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ASSESSMENT REPORT

describing

GEOLOGY, MINERALIZATION AND DIAMOND DRILLING

at the

MIKE LAKE PROPERTY

located at

NTS 116A/04 and 116A/05
Latitude 64°18´N and Longitude 137°54´W

in the

Dawson Mining District
Yukon Territory

prepared by

Archer, Cathro & Associates (1981) Limited

for

DYNAMITE RESOURCES LTD.

by

William A. Wengzynowski, P.Eng.

February 2009

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SUMMARY

The Mike Lake property comprises 353 contiguous mineral claims located in the rugged topography of the Oglivie Mountains, about 80 km east-northeast of Dawson City, Yukon Territory, Canada. Access to the property is by helicopter staged from the former Brewery Creek mine, located 55 km east of Dawson City. Topography on the claim block is typical of glaciated alpine terrain, exhibiting sharp ridges flanked by precipitous north facing slopes with large talus aprons, and moderate to steep soil- and felsenmeer-covered south facing slopes. Elevations range from 1070 m along valley floors to over 2000 m on mountain peaks. Vegetation is limited to buck brush and scattered black spruce on valley floors, giving way to grass and lichen at higher elevations.

The property lies within the prolific Tintina Gold Belt, a gold rich mineral district that spans a broad region of Yukon Territory and central Alaska. It hosts a number of intrusive related gold prospects including both producers and advanced development projects. Major regional deposits include the Donlin Creek Joint Venture with NovaGold Resources Inc and Barrick Gold Corporation, Teck Cominco's Pogo mine and Kinross Gold Corporation's Fort Knox mine.

Local geology underlying the claims consists of Upper Proterozoic to Lower Paleozoic medium- to coarse-grained sedimentary rocks, argillite, shale, siltstone, and limestone that are complexly folded but generally gently southward dipping. They are intruded by minor Triassic gabbroic rocks and three Mid-Cretaceous Tombstone Suite stocks with numerous associated plugs, dykes and sills. The intrusive bodies were emplaced at a relatively shallow depth along a regional northeast trend that may have been controlled by extensional faulting. The emplacement of the stocks is thought to be related to the copper-gold mineralizing events producing four derived mineral styles: replacement and skarn in carbonate and porous calcareous clastic sedimentary rocks; and structurally controlled veins and porphyry mineralization hosted in local stocks. The Mike Lake property hosts 9 advanced mineral exploration targets, with four copper-gold porphyry style targets, four replacement or skarn style targets and a number of high grade vein targets, as well as 29 relatively unexplored mineral occurrences, most of which are high grade gold targets.

The 2008 program was focussed on Skarn Ridge and targeted near surface gold-copper-tungsten mineralization developed within the uppermost of several laterally continuous skarn horizons in the vicinity of the 2007 Discovery Hole which cut 89.30 m grading 0.61% Cu, 1.38 g/t Au, 13.6 g/t Ag and 0.044% WO3 starting at 23.16 m. The 2008 program consisted of 68 diamond drill holes totalling 10,004 m. Detailed geological mapping and a Spectral Induced Polarization ground geophysical survey were conducted concurrently with diamond drilling on Skarn Ridge as well as prospecting several historical mineral occurrences. Detailed satellite imagery and baseline environmental studies were also performed.

The Skarn Ridge target is marked by a 1500 by 700 m strongly anomalous copper- and gold-in-soil geochemical anomaly associated with a thick section of isoclinally folded, generally gently southward dipping calcareous sediments underlain by and somewhat interbedded with argillite. These units have been intruded by the Tombstone age Mike Lake Stock and associated dykes and sills, which appears to have resulted in the development of widespread hornfels and lesser

calc-silicate alteration. However, the fluid and thermal source responsible for skarnification and localized sulphide replacement within the Skarn Ridge stratigraphy is unknown.

The 68 holes drilled into Skarn Ridge in 2008 defined a thick, near surface package of skarn and calc-silicate altered sediments which host variably mineralized secondary skarn vein, veinlet and fracture zones plus peripheral sulphide replacement zones. Mineralization is present as both sulphide and tungstate minerals which are associated with two distinct mineralizing events. The best copper-gold intervals over significant widths are localized around the 2007 Discovery Hole near the marble front in the western part of the skarn system where the density of veins is the highest. The surface expression of these relatively high-grade intervals is defined by coincident grade x thickness plots for copper and gold measuring approximately 150 m by 100 m. Thicknesses of the intervals range from 9.07 m to 97.36 m with an arithmetic average of 49.88 m and grades range from 0.15% to 0.69% Cu, 0.07 g/t to 3.53 g/t Au, 4 g/t to 15 g/t Ag and 0% to 0.109% WO_3. Geometry of the surface expression with respect to the grade x thickness plots is characterized by a distinct northeasterly trend for both elements centered on the 2007 Discovery Hole. A subtle secondary northwesterly trend is also implied. Tungsten values exhibit a similar trend but extend further east than the copper-gold response.

The majority of significant grades are localized within pyroxene skarn and zebra-banded mixed green skarn/hornfels. Rare, narrow intervals of significant copper and/or gold grades occur in deeper skarn and mixed skarn hornfels horizons but all grades decrease significantly to the east and south, and drop off sharply to the west at the marble front.

The extent of copper-gold- tungsten mineralization is controlled by the structural overprint of secondary pyroxene skarn veins on the original metasomatic pyroxene skarn horizons. In the main area of drilling, carbonate-rich pyroxene skarn is dominant, while carbonate-poor garnetiferous pyroxene skarn becomes dominant to the south and east. Due to the higher porosity and calcareous nature of the pyroxene skarn, it is more receptive to sulphide replacement than garnet skarn. The limits of the favourable pyroxene skarn horizon are marked to the west of the drill area by the marble front, to the north by the Rubble Lake cliffs, and to the east and south by a significant thinning of the horizon(s) and a gradational transition to garnet-rich skarn. While it was originally assumed that the Mike Lake Stock to the east of the drill area was the source of the skarn fluids, preliminary work by Dr. R. Newberry of the University of Alaska Fairbanks suggests at least one component of the skarn fluid vector is from the south which would imply a buried source not associated with the Mike Lake Stock. Analyses are ongoing at the University of Alaska Fairbanks on samples from the 2008 drilling to identify other potential components of the skarn fluid vectors.

Compositionally, the overprinting secondary skarn veins are comprised of pyroxene, scapolite, amphibole, calcite and axinite. Where they intersect favourable calcareous pyroxene skarn horizons, sulphide and tungstate minerals are often developed, however, where they intersect garnetiferous pyroxene skarn, hornfels, or the intrusive dykes and sills, these veins are thin (≤5 cm) and usually barren. Mineralogical and textural similarities of the veins and the original skarn horizons suggest the formational fluids are from the same source.

Most sulphide and tungstate minerals are confined to secondary overprinting structures and immediate peripheral replacement halos. They consist of pyrrhotite, chalcopyrite, arsenopyrite, bismuthinite and scheelite that were developed in three distinct subphases with variable degrees of overlap. While the sources of copper and tungsten are quite obvious, microscopic evaluation of a number of thin sections prepared from Skarn Ridge mineralized core samples by S. Mrozek, 2008 suggests gold is strongly associated with native bismuth and moderately with bismuthinite. All gold occurrences in thin section are associated with distal pyroxene-scapolite skarn with variable concentrations of calcite. Fineness of gold grains within the thin sections ranges from 744 to 779. The values are semi-quantitative, but provide a good first approximation of fineness based on atomic % Ag and Au. Native bismuth was also determined by Scanning Electron Microprobe (SEM) procedure and no sulphur was found to be associated it. Temperatures derived from arsenopyrite-sphalerite geothermometry (460°C to 485°C.), as well as the mineralogy for the gold images suggest gold is likely part of a prograde assemblage that later retrograded into its constituent elements of Au and Bi. This explains the poor correlation between gold and copper at Skarn Ridge. There are no other metals or sulphides that appear to be associated with gold.

Skarn mineralogy and sulphide mineralization associated with Skarn Ridge would be best classified as a "hybrid" reduced gold-copper skarn with some similarity to the Nickel Plate orebody in the Hedley district of southern British Columbia. At Skarn Ridge, prograde skarn mineralogy is easily recognized but common retrograde sequences are rarely seen or absent. The controls of the gold-copper mineralization at Skarn Ridge are largely influenced by the intersection of steeply dipping structures and modest to gently dipping pre-existing calcite-rich pyroxene skarn. The highest density of skarn veins, veinlets and fractures are contained in east and north trending structural zones. These structural zones, however, do not comprise consistently high densities of veins nor do they exhibit great lateral and extensional continuity. The nature of the mineralization developed within the structural zones and adjacent replacement halos is not consistent with conventional skarn mineralization which is typically associated with hydrous retrograde metasomatism creating favourable and preferential host rock rheology. Instead, most of the sulphide mineralization observed at Skarn Ridge appears to have been a result of mineral replacement purely attributed to carbonate consumption. This observation suggests only very limited retrograde metasomatic alteration occurred within the system and was likely attributed to the lack of available meteoric fluids.

The consequence of these observations is a geometrically complex and size limited deposit. Due to the limited near surface extent of potentially economic mineralization, no further work is recommended at Skarn Ridge at this time.

Most of the geological mapping and diamond drilling conducted at the Mike Lake property to date has been narrowly focussed on four specific targets. Despite mixed results several targets have produced very encouraging grades, most notably from North Vein Zone and Skarn Ridge. Individually, these targets do not represent economic resources and would have to be considered collectively with a number of additional discoveries. In light of this, there remain large parts of the property that have received little or no exploration and evaluation. Several of the areas have undergone cursory assessment by previous operators and present attractive targets. One such example is the prospective gold target near the southern edge of the claim block known as the

Bear occurrence where previous operators reported select specimens of quartz-carbonate-arsenopyrite vein mineralization yielding up to 125.96 g/t gold in an area marked by intermittent bismuth, mercury, arsenic, antimony and gold soil geochemical anomalies. The soil response covers approximately 2 square kilometres. In the same area massive sulphide veins up to 60 cm wide containing arsenopyrite, pyrite, sphalerite, galena and chalcopyrite yielded up to 14.39 g/t Au, 5.14% Cu, 312 g/t Ag and 0.257% WO_3.

Prospecting in 2008, 2 km east of Skarn Ridge in an area of elevated copper-silver-lead soil geochemistry discovered crudely banded coarsely crystalline massive sulphide shedding from a prominent easterly trending shear zone. A sample of half an approximately 30 kg boulder returned 0.61% Cu, 9.33% Zn, 15.65% Pb and 366 g/t Ag. The eastern extension of the shear projects into cliffs while the western extension projects beneath talus cover in the valley floor. There are numerous gold occurrences throughout the property that remain unsourced and unexplained.

Additional work is definitely warranted to further assess the numerous gold and gold-copper targets that remain unexplored on the Mike Lake property.

INTRODUCTION

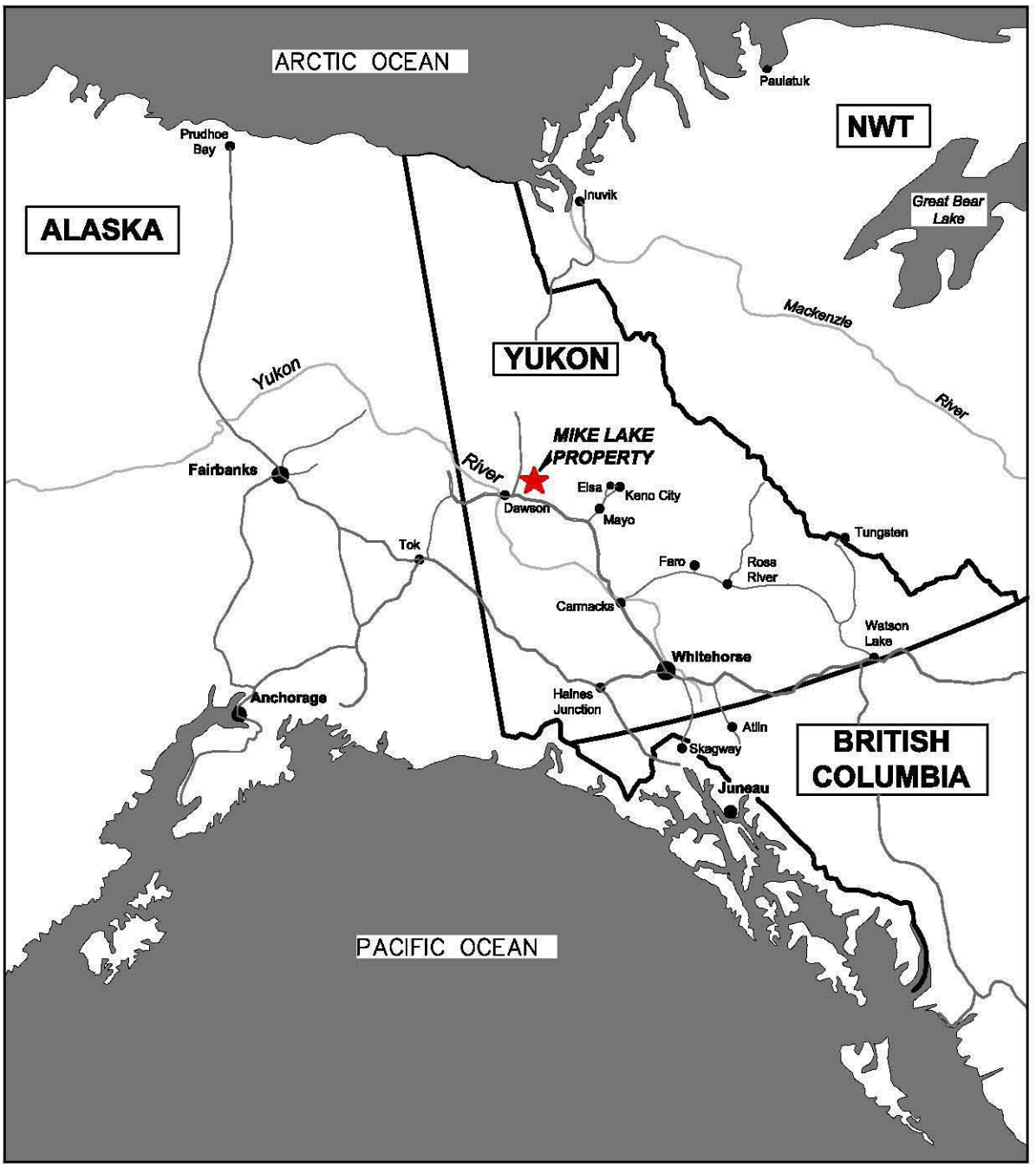
The Mike Lake property hosts numerous copper-gold showings believed to be in part associated with the emplacement of Tombstone Suite intrusions located in central Yukon. The property is currently under option to Dynamite Resources Ltd. This report describes the 2008 exploration program carried out between May 20 and September 26. Archer, Cathro & Associates (1981) Limited was retained to manage and implement the 2008 exploration program which consisted of geological mapping, prospecting, ground geophysical surveying, a baseline environmental study and diamond drilling. The author participated in and supervised the program and his Statement of Qualifications is contained in Appendix I.

PROPERTY LOCATION, CLAIM DATA AND ACCESS

The Mike Lake property consists of 353 contiguous quartz mineral claims covering approximately 7000 hectares located in central Yukon (Figure 1). The claim block is sub-divided into the Ryan (MLN claims) and Homestake (Java claims) blocks in the northern third of the property; and the Walhalla block (Jamie, Lorrie and Dynamite claims) making up the southern two thirds of the property (Figure 2).

The claims were staked under the Yukon Quartz Mining Act and are registered in the Dawson Mining District in the name of Archer, Cathro & Associates (1981) Limited which holds them in trust for Dynamite. The Ryan block is under option from Shawn Ryan while the Walhalla and Homestake blocks are under option from Mena Resources Inc. The locations of individual claims are shown on Figure 2 while claim registration data are summarized as follows.

Claim Name	Grant Number	Expiry Date*
Walhala Block		
Dynamite 1-25	YC35790-YC35814	March 4, 2022
26-61	YC63145-YC63180	March 4, 2013
Lorrie 1-4	YB17448-YB17451	March 4, 2025
5-8	YB17909-YB17912	March 4, 2025
9-16	YB05584-YB05591	March 4, 2025
17	YB17913	March 4, 2025
20-23	YB17916-YB17919	March 4, 2025
24-56	YB23265-YB23297	March 4, 2025
80-81	YB23299-YB23300	March 4, 2025
101-124	YB31145-YB31168	March 4, 2025
Jamie 1-4	YB17905-YB17908	March 4, 2025
5-12	YB30680-YB30687	March 4, 2025
15	YB30690	March 4, 2025
17	YB30692	March 4, 2025
19	YB30694	March 4, 2025
21	YB30696	March 4, 2025
23	YB30698	March 4, 2025



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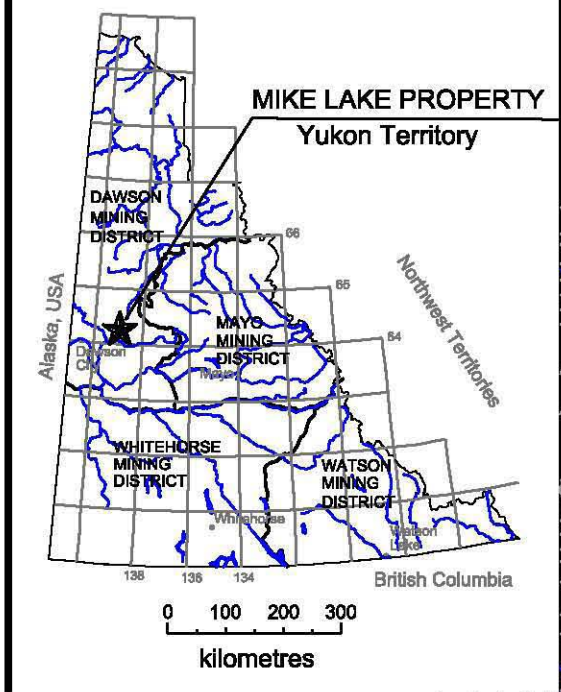
Figure 1

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

LOCATION

MIKE LAKE PROPERTY

Drawn By: RCC	Project: Mike Lake
File: F_1-Location.dwg	Date: February 2009



LEGEND

- Mike Lake Property Boundary
- Homestake Block
- Walhalla Block
- Ryan Block
- Yukon Quartz Claim (1500' x 1500') for assessment

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FIGURE 2

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

CLAIM LOCATION

MIKE LAKE PROPERTY

DATE: February 2009	NTS: 116 A/4 & 116 A/5
AUTHOR: K. Jessen	...2007/MIKELAKE/F_2-CLAIMS.DWG

25	YB30700	March 4, 2025
27-44	YB30702-YB30719	March 4, 2025
51	YB30726	March 4, 2025
52	YB30727	March 4, 2021
53	YB30728	March 4, 2025
54	YB30729	March 4, 2021
55-60	YB30730-YB30735	March 4, 2025
69-85	YB30744-YB30760	March 4, 2025
92-95	YB30767-YB30770	March 4, 2025
97	YB30772	March 4, 2025
100-133	YB30775-YB30808	March 4, 2025
152-157	YB30827-YB30832	March 4, 2025
204-208	YB30879-YB30883	March 4, 2025
Java 62-6	YC45300-YC45307	March 4, 2025
70-73	YC34631-YC34634	March 4, 2025
Homestake Block		
Java 1-48	YC04562-YC04609	March 4, 2025
57-61	YC04610-YC04614	March 4, 2025
Ryan Block		
MLN 1-14	YC25717-YC25730	March 3, 2020
15-34	YC35770-YC35789	February 24, 2016

* Expiry dates include 2008 work which has been filed for assessment credit but not yet accepted.

The Mike Lake property is subject to the terms of an option agreement with Mena Resources Inc. Under terms of the agreement, Dynamite can earn a 100% interest subject to net smelter return (NSR) royalties that apply to different parts of the property. Most of the northern third of the property is subject to a 2% NSR royalty payable to Barrick Gold Corporation on all mineral production. The remainder is subject to a 2½% NSR royalty, which is payable to Mena. There is no provision to buy out any part of Barrick's NSR royalty but 1½% of Mena's 2½% NSR royalty can be purchased at any time by Dynamite for $1,000,000, leaving a 1% NSR royalty payable on gold and silver production only.

The Mike Lake property is located approximately 80 km east-northeast of Dawson City in the Dawson Mining District on NTS map sheets 116A/4 and116A/5. It is centred at latitude 64°18´N and longitude 137°54´W. Access to the property is by helicopter from the nearest road accessible staging area at the former Brewery Creek Mine site. This site is located on the North Fork Road, which turns off from the Dempster Highway approximately 8 km east of the Klondike-Dempster Highway junction. From the turn off to the mine is approximately 20 km, and the total driving time from Dawson City to the mine site is about 50 minutes. Dawson City presently has two year round helicopter bases. Flight time from Dawson City to the Mike Lake

property by helicopter is approximately 40 minutes. Schedule and charter fixed wing flights are available from the Dawson City airport to Whitehorse, the territorial capital. Dawson City is also accessible from Whitehorse via the Klondike Highway, a 560 km long chip-sealed all weather road.

GEOMORPHOLOGY

Topography on the Mike Lake property is typical of glaciated alpine terrain, exhibiting sharp ridges flanked by precipitous north facing slopes with large talus aprons, and moderate to steep soil- and felsenmeer-covered south facing slopes. The property covers the headwaters of a number of drainages including Fish Creek, Aussie Creek, East O'Brien Creek and Brewery Creek. All of these drainages flow into the Klondike River, which is part of the Yukon River watershed. Elevations range from 1070 m along valley floors to over 2000 m on mountain peaks. Vegetation is limited to buck brush and scattered black spruce on valley floors, giving way to grass and lichen at higher elevations. Permafrost is probably well developed and extensive (Wengzynowski, 2005).

PROPERTY HISTORY

The Mike Lake area has received relatively little advanced exploration compared to other areas containing mineralization related to intrusions of the Tombstone Plutonic Suite. The work history is as follows:

1961	Mapping by the Geological Survey of Canada produced the regional framework for geology. This was compiled by L.H. Green and J.A. Roddick on the Larsen Creek 1:250,000 scale map sheet for NTS 116A. Map 1283A was published in 1971 and accompanied by GSC Memoir 364 by L.H. Green.
1966-1967	Conwest Exploration Company Ltd. staked areas in the southern part of the claim block in 1966 and carried out mapping and sampling the following year.
1969-1971	Hart River Mines Ltd. carried out soil geochemical sampling, EM surveys, and hand trenching in 1970 and 1971.
1972-1973	Belmoral Mines Ltd. restaked the area in 1972 and explored with geological mapping, geochemical sampling and hand trenching in 1972 and 1973 (Philp and Needoba, 1973 and Toohey, 1974).
1974-1975	Aussie Syndicate (Silver Standard Mines and Asarco Inc.) restaked the south and south-central parts of the property in 1974 and carried out geological mapping and geochemical sampling.
1975	Canalta Resources Ltd. partially restaked the north central part of the current claim block and carried out geological mapping, hand trenching, and 188.9 m of diamond drilling in three shallow holes on a gold bearing quartz-sulphide vein now referred to as the Spartan Vein.

1980-1981	Anaconda Canada Exploration Ltd. again restaked the south part of the current property in 1980 and explored with detailed mapping and sampling in 1981.
1981	S. Young restaked the north-central area and performed minor surface work before the claims were eventually sold to Gallagher Explorations Ltd.
1985	Gallagher Explorations Ltd. conducted geological and geochemical surveys on the ground containing the vein target (Spartan Vein) drilled earlier by Canalta.
1987-1990	Walhalla Explorations Ltd. restaked the south and central areas as part of the current Lorrie and Jamie claims and performed minor surface work in 1988 and 1989 before selling the property to Tombstone Explorations Co. Ltd.
1990	Mena Resources Inc. (formerly Tombstone Explorations Co. Ltd.) carried out prospecting, geological mapping, soil geochemical sampling and additional claim staking in 1990 (Doherty, 1990).
1991	Placer Dome Exploration Ltd. optioned Tombstone's claims and conducted a program of geological mapping, soil geochemistry, before relinquishing its option at year-end when its Yukon office closed.
1997-1998	Homestake Canada Inc. staked the current Java claims northeast of the Lorrie and Jamie claims and explored them with geochemical sampling, mapping and hand trenching. In 1998 the Lorrie and Jamie claims were explored under option from Tombstone by Homestake which carried out prospecting, mapping, hand trenching, and ground geophysical surveys. An airborne geophysical survey was flown over the combined Tombstone-Homestake landholdings at the end of the 1998 field season. Homestake geologists compiled all previous data and proposed an aggressive program of diamond drilling for the following year. However, the entire property was returned to Tombstone in July 1999 after Homestake was taken over by Barrick Gold Corporation.
2004	Dynamite Resources Ltd. optioned the property and conducted extensive grid- and contour-controlled geochemical surveys collecting approximately 2050 soil samples, coupled with preliminary prospecting and geological mapping of select targets in the central and northern parts of the property.
2005	Dynamite conducted geological mapping, ground geophysical surveys and 2463 m of diamond drilling.
2006	Dynamite conducted ground geophysical surveys and 2250 m of diamond drilling.
2007	Dynamite conducted geological mapping, prospecting, and 1822 m of diamond drilling.

REGIONAL GEOLOGY

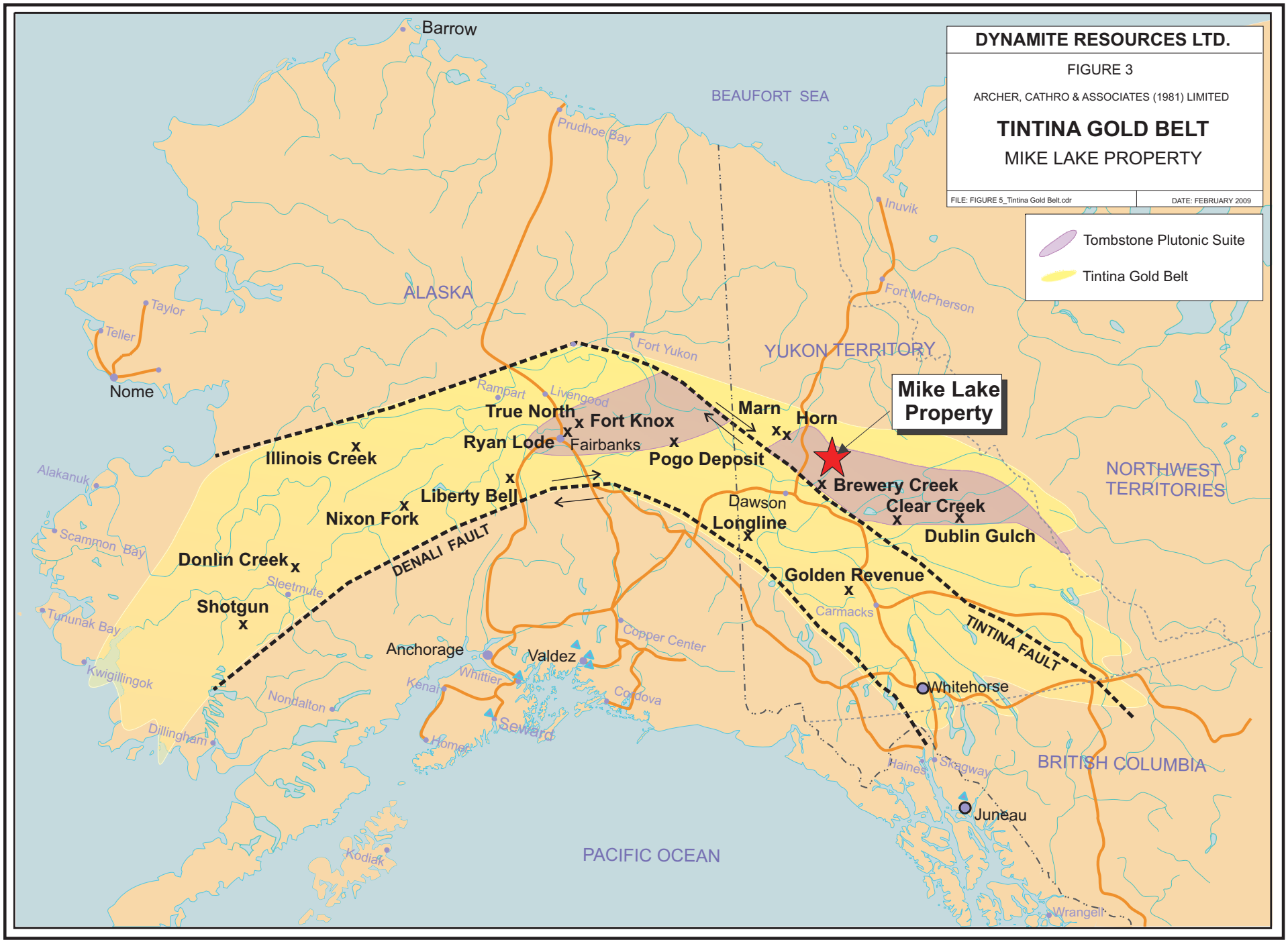
The regional geology has been mapped at 1:250,000 scale by the Geological Survey of Canada (Green and Roddick, 1971). The Mike Lake property lies within the Tintina Gold Belt, which includes a broad range of gold deposit types related to Mid- and Late-Cretaceous granitic intrusions, including auriferous veins, stockworks, replacements, skarns and polymetallic lodes (Figure 3). The gold deposits and associated plutons collectively define a 45 million year period of arc magmatism that migrated northeasterly in a 1000 km long band across the continental margin of North America (Goldfarb, et al., 2000). The most northeasterly and youngest Cretaceous magmatism is termed the Tombstone Plutonic Suite. This belt is about 800 km in length but averages only 50 km in width. It extends from western Northwest Territories across central Yukon to the Dawson City area where it is offset to the Fairbanks District of Alaska by about 400 km of post-intrusion displacement along the Tintina Fault (Gabrielse, 1985 and Lang, et al., 2000).

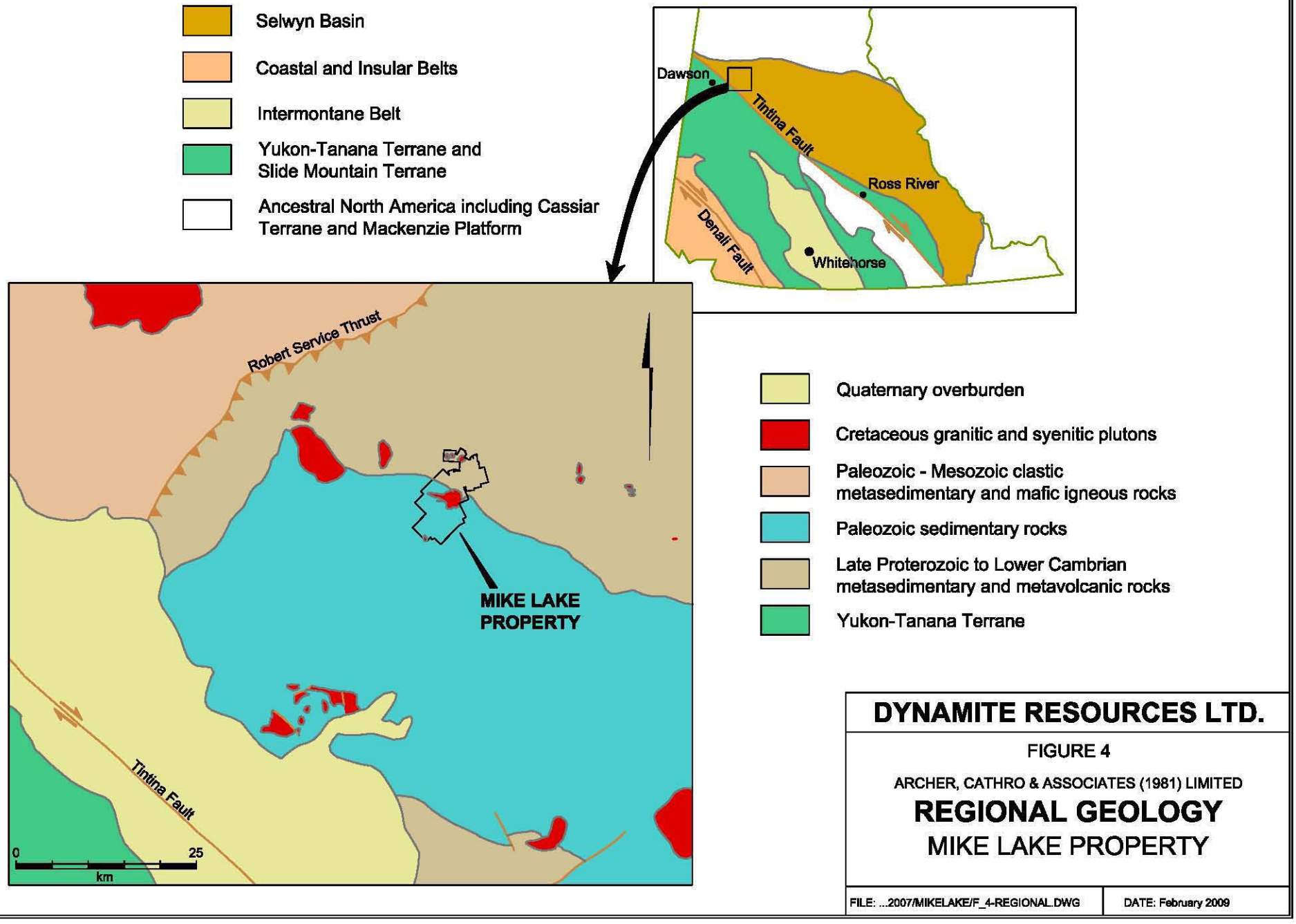
The Tombstone Plutonic Suite comprises more than 100 separate intrusive centres, which are mostly granodiorite and quartz monzonite in composition, but also include syenite and granite.

Individual intrusions can be homogeneous or zoned, and range in morphology from complexes of plugs, dykes and sills to small batholiths. Tombstone Plutonic Suite intrusions are typically surrounded by contact metamorphic aureoles up to several kilometres in width. In areas where multiple intrusions are present, the aureoles may coalesce to form a larger zone that encloses all the intrusions in a district (Lang, et al., 2000).

The Mike Lake property lies along the southwest margin of Selwyn Basin, a region of deep water, off shelf sedimentation that persisted from Late Precambrian to Middle Devonian time. Sedimentary rocks in the area were displaced northward along several large-scale thrust faults prior to intrusion of the Mid-Cretaceous Tombstone Plutonic Suite rocks (Tempelman-Kluit, 1970). The transcurrent Tintina Fault juxtaposes Selwyn Basin stratigraphy to the northeast against pericratonic rocks assigned to the Yukon-Tanana Terrane to the southwest.

Regional geology in the vicinity of the Mike Lake property is modified from Bordin, et al. (1998). The Late Proterozoic to Lower Cambrian Hyland Group forms the oldest stratigraphic sequence in the Mike Lake area (Figure 4). It consists of a thick package of maroon and green shale, calcareous sandstone, grit and quartz pebble conglomerate. This is overlain by Paleozoic calcareous and non-calcareous clastic sedimentary rocks of the Gull Lake Formation, Rabbitkettle Formation, Road River Group and Earn Group. A northwesterly trending belt of Mississippian Keno Hill Quartzite and Jurassic schist is exposed in the basal plate of the Robert Service Thrust about 30 km northeast of the property. Numerous granitic and syenitic stocks, plugs, dykes and sills of the 92 Ma Tombstone Plutonic Suite intrude the sedimentary package (Green, 1972). They are typically rimmed by contact metamorphic aureoles up to several kilometres in diameter. Biotite hornfels is the most common alteration within the aureoles but skarn is also locally abundant. Hornfels are often pyrrhotite rich and are generally characterized by strong positive magnetic signatures. This, coupled with the low magnetic susceptibility of the related granitic rocks, often results in a distinctive, donut shaped magnetic anomaly for the intrusions.


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FIGURE 3
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
TINTINA GOLD BELT
MIKE LAKE PROPERTY
FILE: FIGURE 5_Tintina Gold Belt.cdr
DATE: FEBRUARY 2009
Tombstone Plutonic Suite
Tintina Gold Belt
Barrow
BEAUFORT SEA
Prudhoe Bay
Inuvik
ALASKA
Fort McPherson
Taylor
Teller
Nome
Fort Yukon
YUKON TERRITORY
Rampart
Livengood
Mike Lake Property
True North
Fort Knox
Fairbanks
Marn
Horn
Ryan Lode
Illinois Creek
Pogo Deposit
Alakanuk
Liberty Bell
Brewery Creek
NORTHWEST TERRITORIES
Dawson
Clear Creek
Nixon Fork
Longline
Dublin Gulch
Scammon Bay
DENALI FAULT
Donlin Creek
Golden Revenue
Sleetmute
Shotgun
Carmacks
TINTINA FAULT
Tununak Bay
Copper Center
Anchorage
Valdez
Whitehorse
Kwigillingok
Whittier
Kenai
Nondalton
Cordova
Seward
Dillingham
Homer
Haines
Skagway
BRITISH COLUMBIA
Juneau
PACIFIC OCEAN
Kodiak
Wrangell



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FIGURE 4

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

REGIONAL GEOLOGY

MIKE LAKE PROPERTY

FILE: ...2007/MIKELAKE/F_4-REGIONAL.DWG | DATE: February 2009

PROPERTY GEOLOGY

The Mike Lake Property straddles the transition zone between sediments of the Late Proterozoic to Lower Cambrian Hyland Group and units belonging to the Lower Cambrian Gull Lake Formation and Cambrian to Ordovician Rabbitkettle Formation. This supracrustal succession is intruded by two plutonic episodes: minor Triassic gabbroic rocks; and Mid-Cretaceous Tombstone Plutonic Suite syenitic rocks (Figure 5).

Intrusive Rocks

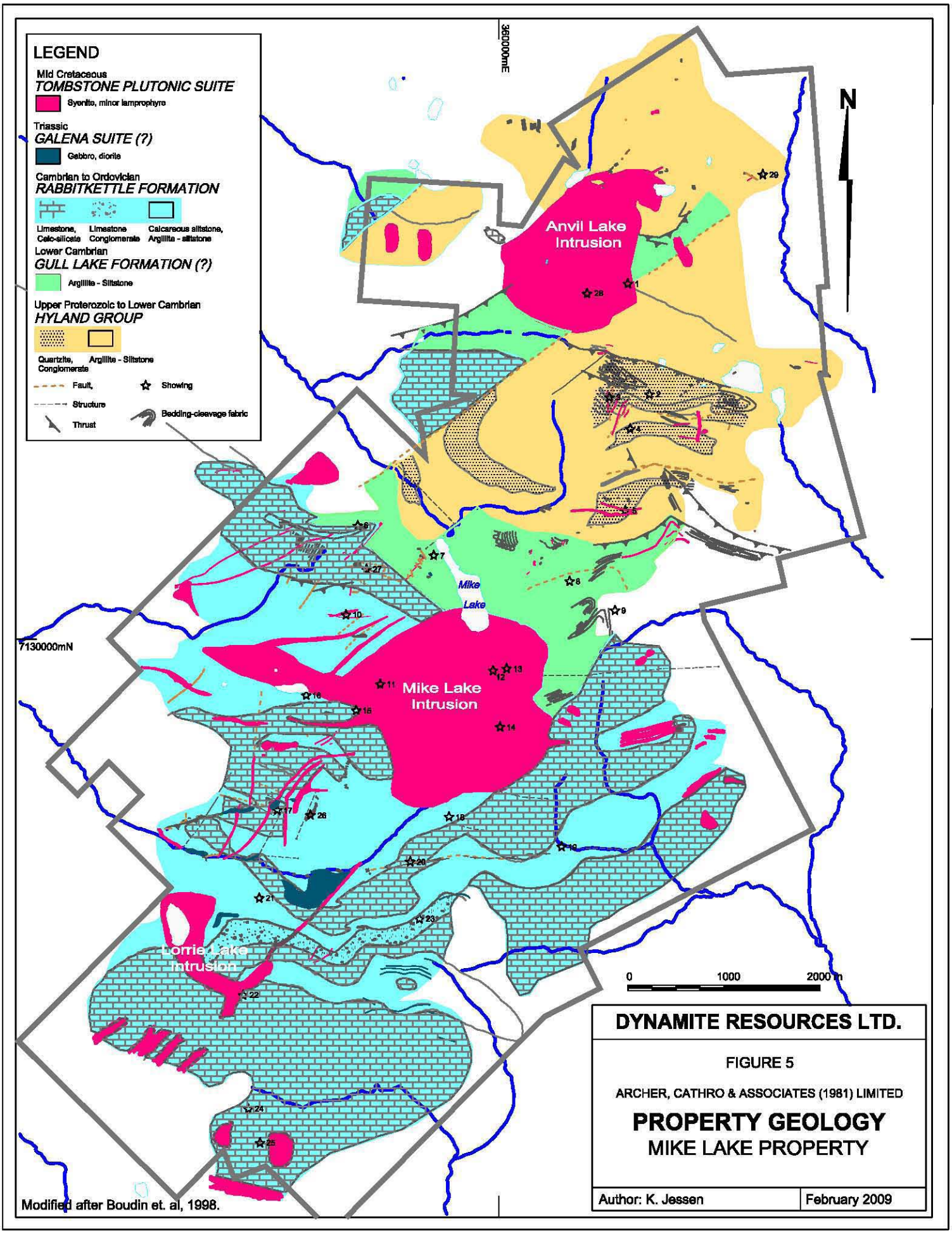
The Triassic gabbroic intrusions outcrop in the southern half of the property mostly as easterly trending sills. Locally, these rocks are proximal to low angle thrust faults. Outcrops are typically dark weathering, rusty and variably magnetic. The closest regionally mapped gabbros lie 35 km northeast of the property. This chain of east-southeast trending intrusions lies north of and is subparallel to the Robert Service Thrust. These intrusions are mapped as the Galena Suite (Bordin, et al., 1998).

The alkalic Tombstone Plutonic Suite represents the dominant intrusive event on the property. Intrusions related to this event are interpreted to have evolved in three phases: the main syenitic phase; a diorite phase described historically as "mafic dykes"; and a biotite-phlogopite, locally calcareous lamprophyric phase. The syenite forms three stocks and numerous plugs, dykes, and sills. The stocks are aligned along the axis of the property at roughly 030° and are named Lorrie Lake (0.5 km^2), Mike Lake (3.7 km^2) and Anvil Lake (1.5 km^2).

The stocks are mostly composed of medium to coarse grained, white to dark grey, equigranular to strongly porphyritic syenite. Modal composition is 60% subhedral orthoclase (often Carlsbad twinned), 25% mafic minerals, 15% plagioclase and 5% quartz (Barrette, 1982). Flow textures of aligned orthoclase phenocrysts reveal local magmatic flow regimes. The lamprophyres and late stage syenite dykes/sills are fine to medium grained. They have widths ranging from 0.5 to 10 m and strike lengths up to 1700 m. The dykes/sills and, particularly the lamprophyres, are interpreted as late stage quartz- and volatile-rich equivalents of the stocks. They are often found near zones of sulphide mineralization. Fluid inclusion studies confirm they are highly metalliferous with respect to copper, lead and zinc relative to other stocks in the Tombstone Plutonic Suite (Bordin, 1998 and J.K. Mortensen pers. comm.). The metamorphic mineral assemblage developed in the contact aureoles and occasional miarolitic cavities found in the dykes are indicative of a low pressure, shallow level of emplacement.

Sedimentary Rocks

The Hyland Group includes quartzite and siltstone of the Yusezyu Formation and thick shale intervals of the Narchilla Formation. The quartzite is thin to medium bedded, fine to medium grained and displays light grey to orange weathering. The less abundant siltstone ranges from light grey to dark brown weathering and is generally soft and thinly laminated. Occasional rusty weathering, gritty quartzite and quartz pebble conglomerate beds occur in the package. The Narchilla shale is green to maroon and is interpreted to be of a deep water turbiditic sediment gravity flow. This unit is mostly noted in the northern part of the property. The Yusezyu


LEGEND
Mid Cretaceous
TOMBSTONE PLUTONIC SUITE
Syenite, minor lamprophyre
Triassic
GALENA SUITE (?)
Gabbro, diorite
Cambrian to Ordovician
RABBITKETTLE FORMATION
Limestone, Calc-silicate
Limestone Conglomerate
Calcareous siltstone, Argillite - siltstone
Lower Cambrian
GULL LAKE FORMATION (?)
Argillite - Siltstone
Upper Proterozoic to Lower Cambrian
HYLAND GROUP
Quartzite, Conglomerate
Argillite - Siltstone
Fault,
Showing
Structure
Thrust
Bedding-cleavage fabric
360000mE
7130000mN
N
Anvil Lake Intrusion
Mike Lake
Mike Lake Intrusion
Lorrie Lake Intrusion
0
1000
2000 m
Modified after Boudin et. al, 1998.
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FIGURE 5
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
PROPERTY GEOLOGY
MIKE LAKE PROPERTY
Author: K. Jessen
February 2009

Formation is interpreted to originate from turbiditic sediment gravity flows of upper- to mid-fan channels.

The Lower Cambrian Gull Lake Formation is comprised of fine clastic sedimentary rocks. It has a sharp upper contact with the Rabbitkettle Formation but is transitional with the underlying Hyland Group rocks. This formation consists of brown weathering siltstone and argillite, interpreted to have been deposited in a quiet water off-shelf setting.

The Late Cambrian to Middle Ordovician Rabbitkettle Formation is the most abundant stratigraphic unit on the Mike Lake property. It is composed of non-calcareous and calcareous siltstone interbedded with phyllite, argillite, oolitic limestone and rare conglomerate/breccia. This sequence typically displays well developed, thinly laminated wavy banding. The Rabbitkettle Formation is also interpreted to have originated in a quiet water off-shelf setting. Detailed mapping of these rocks was performed in the vicinity of the Skarn Ridge target in 2008 and results from this work are presented in a later section of the report.

Contact Metamorphic Rocks and Alteration

Contact metamorphic rocks are widespread in the Mike Lake area and are a result of thermal metamorphism related to emplacement of intrusive rocks.

Dark hornfelsed argillaceous rocks are common in the metamorphic aureole, displaying pervasive fine grained biotite development and disseminated pyrrhotite-pyrite mineralization. Weathering often results in prominent rusty surfaces. Calc-silicate and skarn alteration of the Rabbitkettle Formation limestone is noted up to 1500 m around the Mike Lake Stock and other syenite bodies.

Alteration of the intrusions is relatively rare on the Mike Lake property. Localized potassic, saussuritic, and phyllic alteration have been reported at some mineral showings; however, most intrusive material examined by the author appears to be relatively unaltered.

Structure

Bedding measurements across the property are fairly consistent, with average strikes between 100-130° and dips typically ranging from 30-60° southward. Topography reflects this regional bedding geometry with gentler dip slopes on the south sides of ridges and cliffs on north facing slopes. Brittle and ductile deformation is common, particularly adjacent to the intrusive bodies and thrust planes. Upright to overturned, tight to isoclinal folds are often visible on the steep, north facing slopes, which are the result of northwest directed thrusting of the stratigraphic sequence. A classic snakehead box fold is evidence of a large thrust plane in the central part of the property while a set of thrust faults with associated folding is well exposed near Java Peak in the northeastern part of the claim block. Dykes and sills of the Tombstone Plutonic Suite intrude the regional fabric. Sills are predominantly east trending, while dykes trend north to northeast parallel to the alignment of the three stocks.

DEPOSIT TYPES

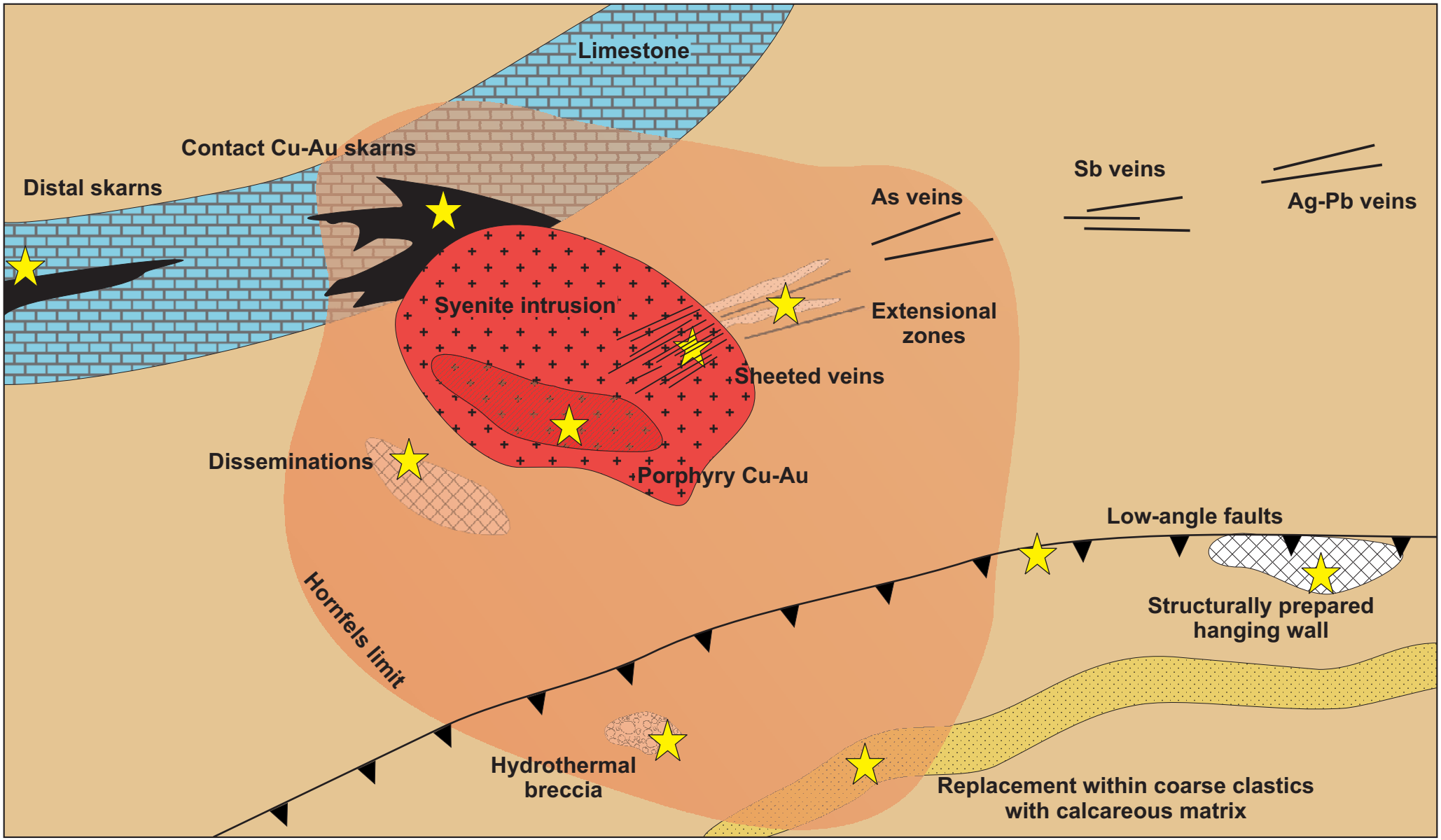
A simplified model has been prepared to illustrate the variety of gold bearing mineral deposits associated with Tombstone Plutonic Suite intrusions (Hart, et al., 2000) and Hart and Burke (2002). This model is illustrated on Figure 6. Mineralization occurs in four settings:

1. Intrusion-hosted deposits;
2. Proximal settings adjacent to intrusions and within contact aureoles;
3. Distal settings away from intrusions and their thermal aureoles; and,
4. Discrete quartz-sulphide veins within all settings.

Intrusion-hosted mineralization comprises arrays of sheeted, low sulphide, quartz ± carbonate veins or disseminations of gold and accompanying sulphide minerals in weakly altered zones within the intrusions. The veins may be pegmatitic in part and they are generally concentrated in the roof or margin zones of the pluton. The best example of intrusion-hosted sheeted vein mineralization is the Fort Knox Deposit in the Fairbanks District of Alaska. Production from 1996 through 2002 was 91,200 kg of gold from 90.4 million tonnes of ore (2.66 million oz of gold from 99.7 million tons of ore). Total proven and probable mineral reserves at the end of 2002 were 90.7 million tonnes grading 0.81 g/t gold (Miller and Wilton, 2003). This calculation was made in compliance with the standards of NI-43-101. Noteworthy Yukon examples of the sheeted vein type mineralization are the Clear Creek occurrence and the Eagle Zone of the Dublin Gulch Deposit. The latter area contains 55.2 million tonnes of indicated mineral resource at a grade of 0.93 g/t gold and 17.3 million tonnes of inferred mineral resource grading 0.73 g/t gold (Goodwin and Burns, 2004). This estimate was made in compliance with the standards of NI 43-101. The best documented Yukon deposit of the disseminated intrusion-hosted type are some of the zones that comprise the recently decommissioned Brewery Creek Mine, located 25 km southwest of the Mike Lake property. A total of 9.46 million tonnes of ore at an average grade of 1.53 g/t gold were heap leached from 1996 through 2000 (Diment and Simpson, 2003). The aggregate pre-mining mineral resource was estimated at 40 million tonnes grading 1.4 g/t gold (Hart, et al., 2000). Note that this data is historical in nature and it was complied before the implementation of NI 43-101 reporting standards.

Mineralogy of the sheeted veins is dependent on the depth of emplacement of the host pluton. Fluid inclusion studies of systems that have formed deep in the earth's crust at pressures greater than 1.25 kbar indicated they do not have large lateral extent and are characterized by a bismuth + tungsten ± tellurium ± molybdenum ± arsenic geochemical signature (e.g. Dublin Gulch, Fort Knox). Systems that formed at shallower depths (around 0.5 kbar pressure) such as Brewery Creek Deposit and the Mike Lake occurrence are more laterally extensive and they are associated with elevated base metal concentrations, most notably copper, plus bismuth, arsenic and mercury (Lang et al., 2000).

Proximal mineralization consists of skarns, replacements and disseminations in the thermally metamorphosed and metasomatized aureole. Gold bearing skarns are typically well developed with coarse grained silicate assemblages dominated by pyroxene and garnet, with lesser wollastonite, tremolite, and axinite. Sulphide assemblages are principally pyrrhotite and chalcopyrite, with late pyrite, bismuthinite and gold or argentian gold overprints. The Marn and



Gold mineralization

After Hart and Burke (2002)

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FIGURE 6

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TOMBSTONE GOLD INTRUSION-RELATED MODEL

MIKE LAKE PROPERTY

FILE: FIGURE 6_Tombstone Model.cdr | DATE: FEBRUARY 2009

Horn copper-gold skarn occurrences are the best documented examples of proximal skarns. Both are at the contacts of Tombstone Plutonic Suite alkalic plutons located about 45 km northwest of the Mike Lake area. Worldwide skarn examples include the Antamina Cu-Zn skarn in north central Peru, which has a mineral reserve of 561 Mt, with an average grade of 1.24% Cu, 1.03% Zn, 13.71 g/t Ag, and 0.029% Mo (Love et al., 2004); and the Grasberg Cu-Au deposit in Irian Jaya, Indonesia with 2.1 billion tons of ore grading 1.2% Cu and 1.2 g/t Au (Mathur et al., 2004). Tungsten dominated skarns are associated with the Dublin Gulch intrusion-hosted gold deposits but do not themselves contain significant amounts of gold. Replacement and disseminated gold mineralization has been reported in reactive sedimentary rocks within the hornfels aureoles of several intrusions but there are few well explored examples. Mineralogy within hornfels is typified by coarse grained pyrrhotite, arsenopyrite and pyrite as irregular blebs and replacements.

Distal mineralization occurs outside the thermal aureole of the host pluton. Most distal gold occurrences are characterized by a geochemical association with arsenic-antimony-mercury, similar to epithermal or Carlin-type mineralization controlled by structural features such as thrust faults (e.g. some of the occurrences that comprise the Brewery Creek Deposit and the True North Mine in the Fairbanks District). Antimony veins and silver-lead veins also occur in distal relationships to Tombstone Plutonic Suite intrusions.

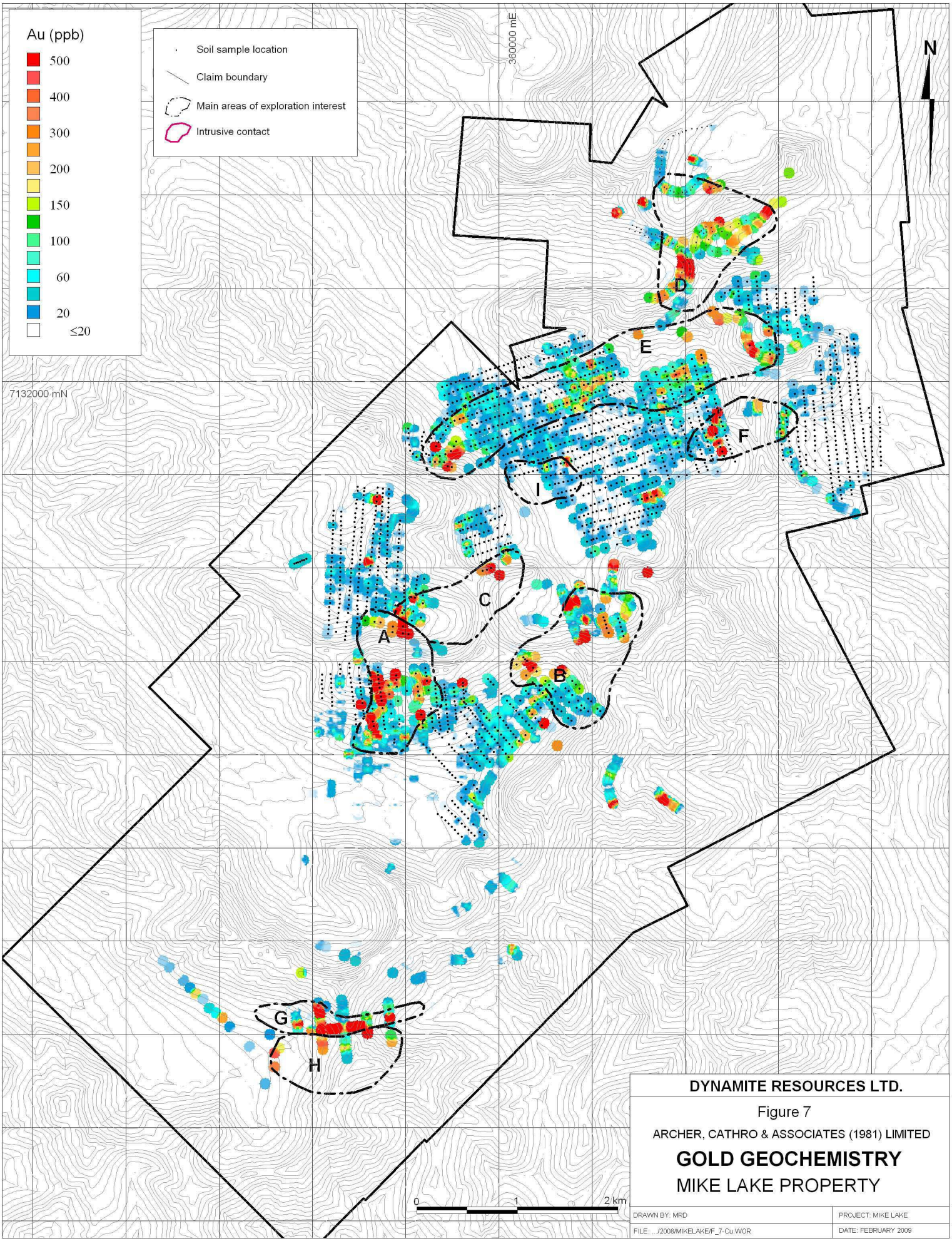
Discrete quartz-sulphide veins occur in all settings. Mineralogy is dominated by quartz and late stage sulphide assemblages containing varying amount of pyrite, arsenopyrite, stibnite, galena and sphalerite.

Loci of mineral deposition are dictated by many factors, both at local and regional scales. Hart et al., (2000) note that there is a coincidence of mineralized zones with extensional settings throughout the Tombstone Gold Belt. They particularly note that the orientation of high level stocks and dykes at the Mike Lake property probably represents a significant zone of extension that focussed magmas as well as mineralizing fluids.

HISTORICAL TARGETS AND SHOWINGS

Descriptions of mineralization on the Mike Lake property that appear in this section of the report are based primarily on data generated through episodic exploration that was conducted by a variety of operators between 1966 and 1998. This work and the results obtained are summarized in a series of reports filed for claim assessment credit with the Dawson Mining Recorder. These reports are available for public viewing in Dawson City or Whitehorse. Descriptions of mineralized zones are specifically summarized from Strain (1991), Oliver (1997), Bordin, et al. (1998), Deklerk (2003) and Smith (2004) with augmentation from the authors' field observations in 2004, 2005 and 2006 (Wengzynowski, 2005 and Wengzynowski and Zuran, 2006). All assays and analytical data resulting from work prior to 2004 are historical in nature.

Exploration of the Mike Lake property has outlined nine main areas of interest that are defined by geographic location, host lithology, mineralization type, geochemical signature and/or geophysical response. The nine priority targets (Targets A to I) are shown on thematic plots of gold soil geochemistry (Figure 7), copper soil geochemistry (Figure 8), airborne magnetics



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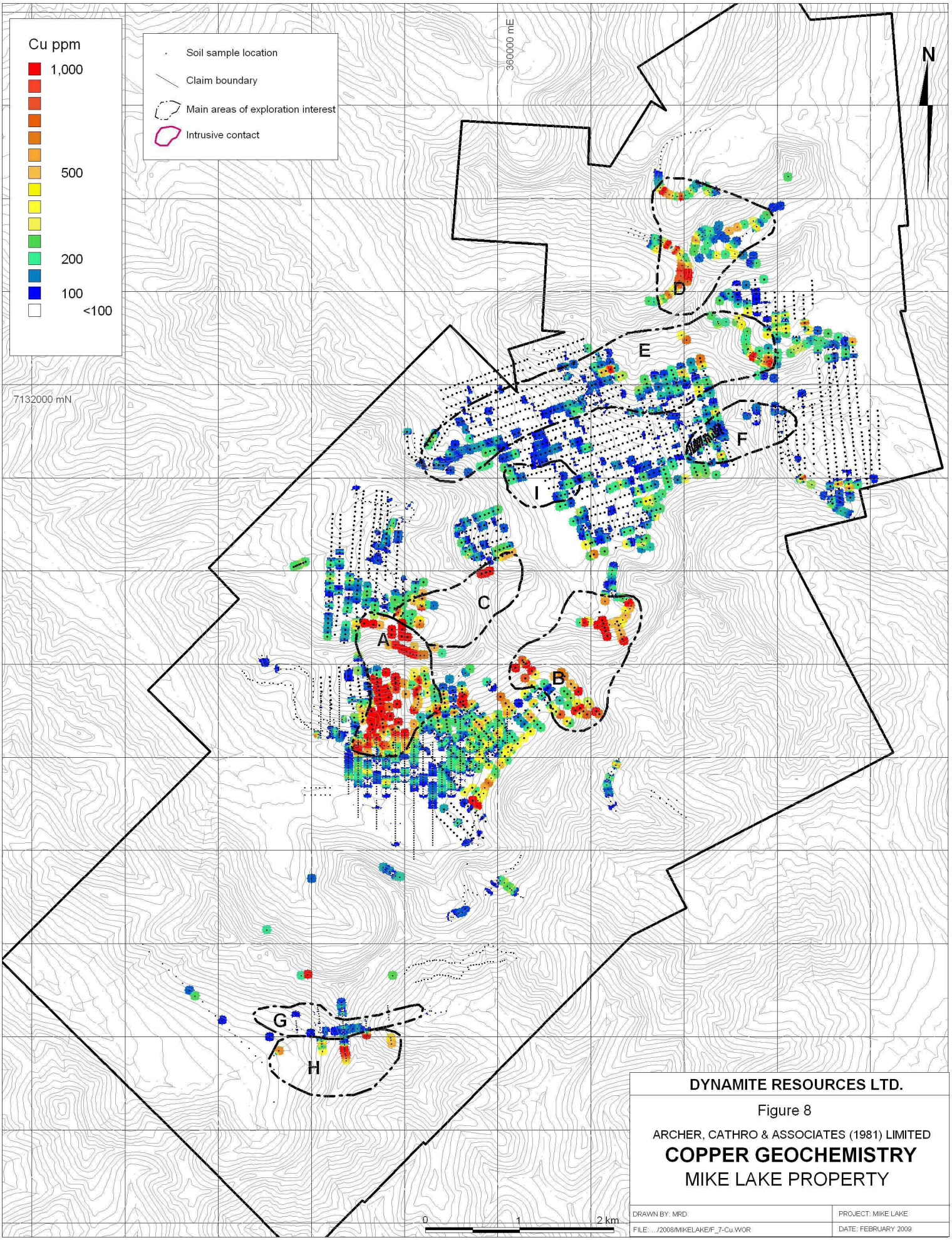
Figure 7

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GOLD GEOCHEMISTRY

MIKE LAKE PROPERTY

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Figure 8

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COPPER GEOCHEMISTRY

MIKE LAKE PROPERTY

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FILE: .../2008/MIKELAKE/F_7-Cu.WOR	DATE: FEBRUARY 2009

(Figure 9) and airborne resistivity (Figure 10). Specific showings referred to in the text are illustrated on Figure 11.

Gold mineralization on the Mike Lake property falls into four principal categories:

1. pyrrhotite, arsenopyrite, pyrite and chalcopyrite as disseminations, pods and lenses in skarns within the Rabbitkettle Formation (**Target A** includes the Skarn Ridge Zone and the South Rubble Lake Zone);

2. intrusion-hosted or porphyry style disseminations, sheeted veins and veinlets of chalcopyrite, pyrite and/or arsenopyrite within syenite stocks (**Targets B, C, D** and **H**);

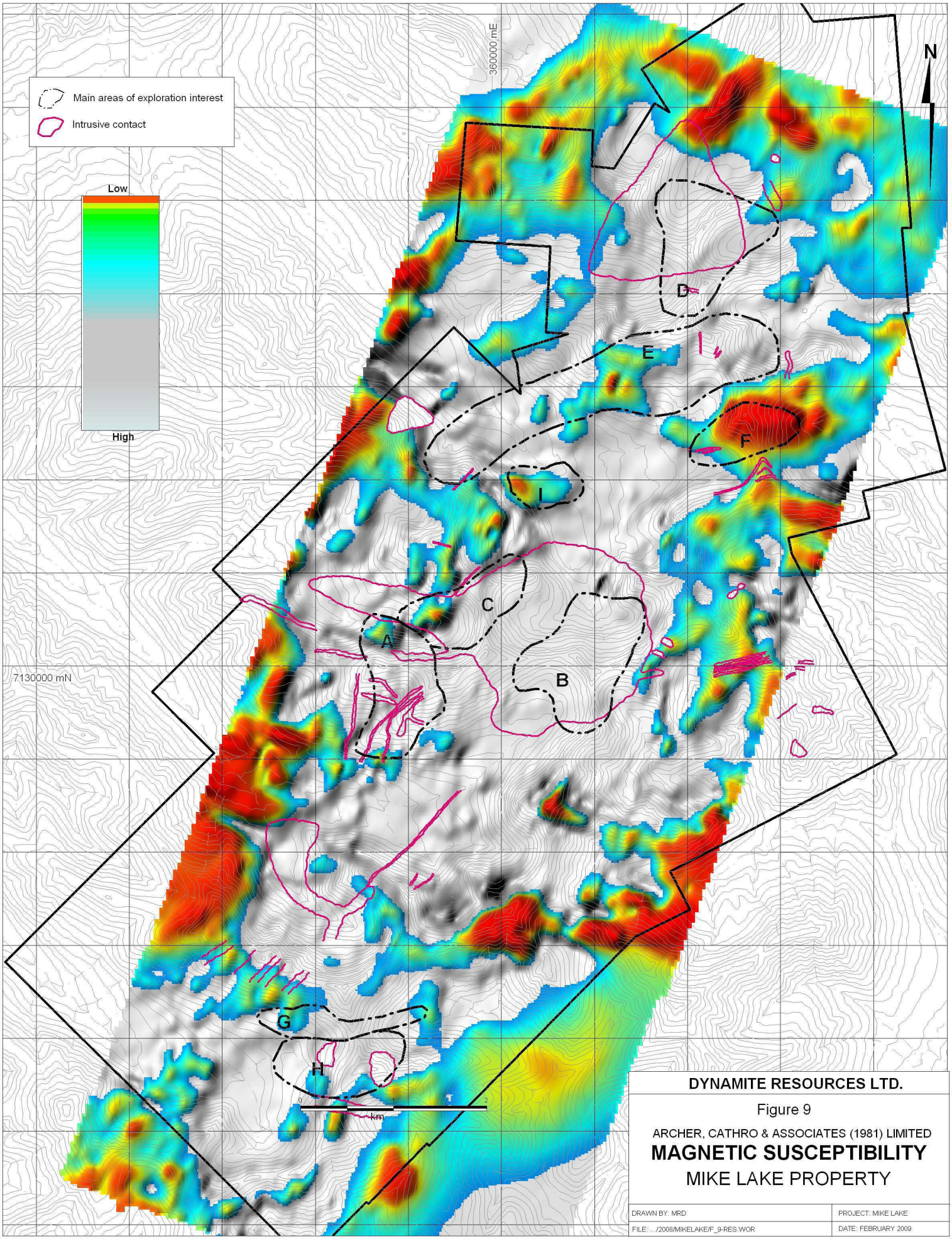
3. disseminated to massive arsenopyrite, pyrrhotite, pyrite and chalcopyrite in replacement zones within porous and/or reactive calcareous grit beds of the Hyland Group (**Targets E, F** and **I**, which include the Java Horizon, Pebble and North Vein Zones and possibly the Fishbowl Cirque Zone and North Mike Lake Geophysical Anomaly); and,

4. disseminated to massive sulphide lenses and veining hosted by quartz-carbonate altered fault zones within the Rabbitkettle Formation (**Target G**, which includes the Birdie Bindie Zone).

Table I lists the 29 mineral occurrences documented to date on the Mike Lake property.

Table I: List of Showings, Mike Lake Property

UTM Nad 27 Zone 8					
	Showing	**Style**	**Easting**	**Northing**	**Short Notes**
1	Smith Showing	V	361390	7113818	2004 Dynamite grab rock sample - 0.75% Cu, 0.21 g/t Au, 0.86% W.
2	Nit Float	?	361667	7132786	1998 Homestake grab sample mineralized breccia - 392 g/t Au.
3	Java Horizon	S-R	361410	7132544	1.5-5m thick replacement mineralization; 10.46 g/t over 1.5 m in trench.
4	Pebble Zone	S-R	361410	7132025	1998 Homestake Trench #1: 0.18% Cu, 14.51 g/t Au over 6 m; drilled 2005.
5	North Vein	S-R	361201	7131368	2005 Dynamite drill intersection 7.67 g/t Au over 18.43 m; also drilled 2006.
6	Fishbowl cirque	?	358511	7131143	2005 Dynamite, float sample - 1.86 g/t Au, 2.26% Cu, 1.6% Zn, 350 ppm Ag.
7	North Mike Lake	?	359264	7130860	1998 Homestake rated highest ranked geophysical anomaly; drill attempt 2006.
8	Bev Showing	?	360787	7130612	1991 chip sample - 5.31 g/t Au over 0.60 m; hornfelsed argillite.
9	Homestake	S-R	361086	7130295	Skarn float with 50 ppb Au, 2.94% Cu.



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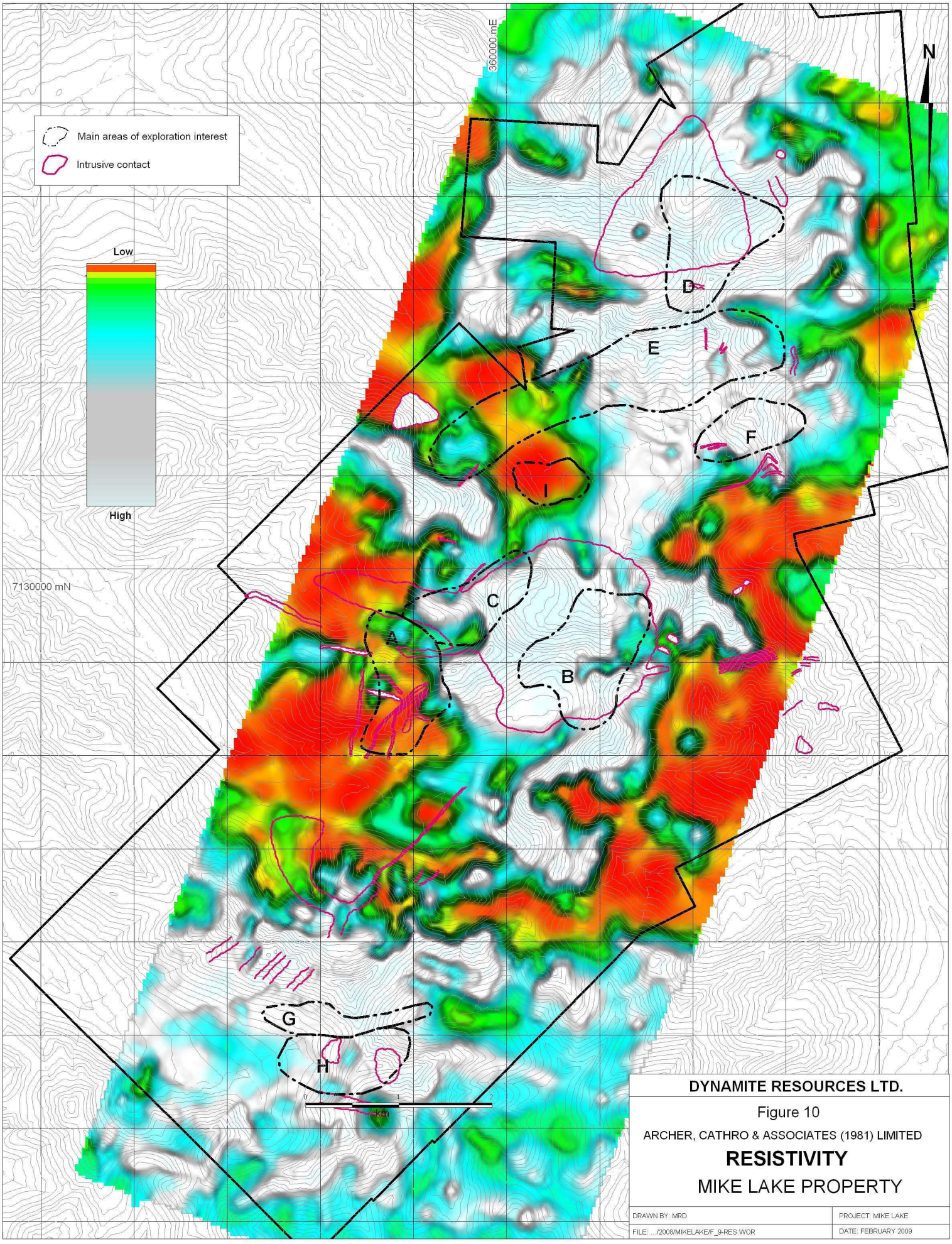
Figure 9

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MAGNETIC SUSCEPTIBILITY

MIKE LAKE PROPERTY

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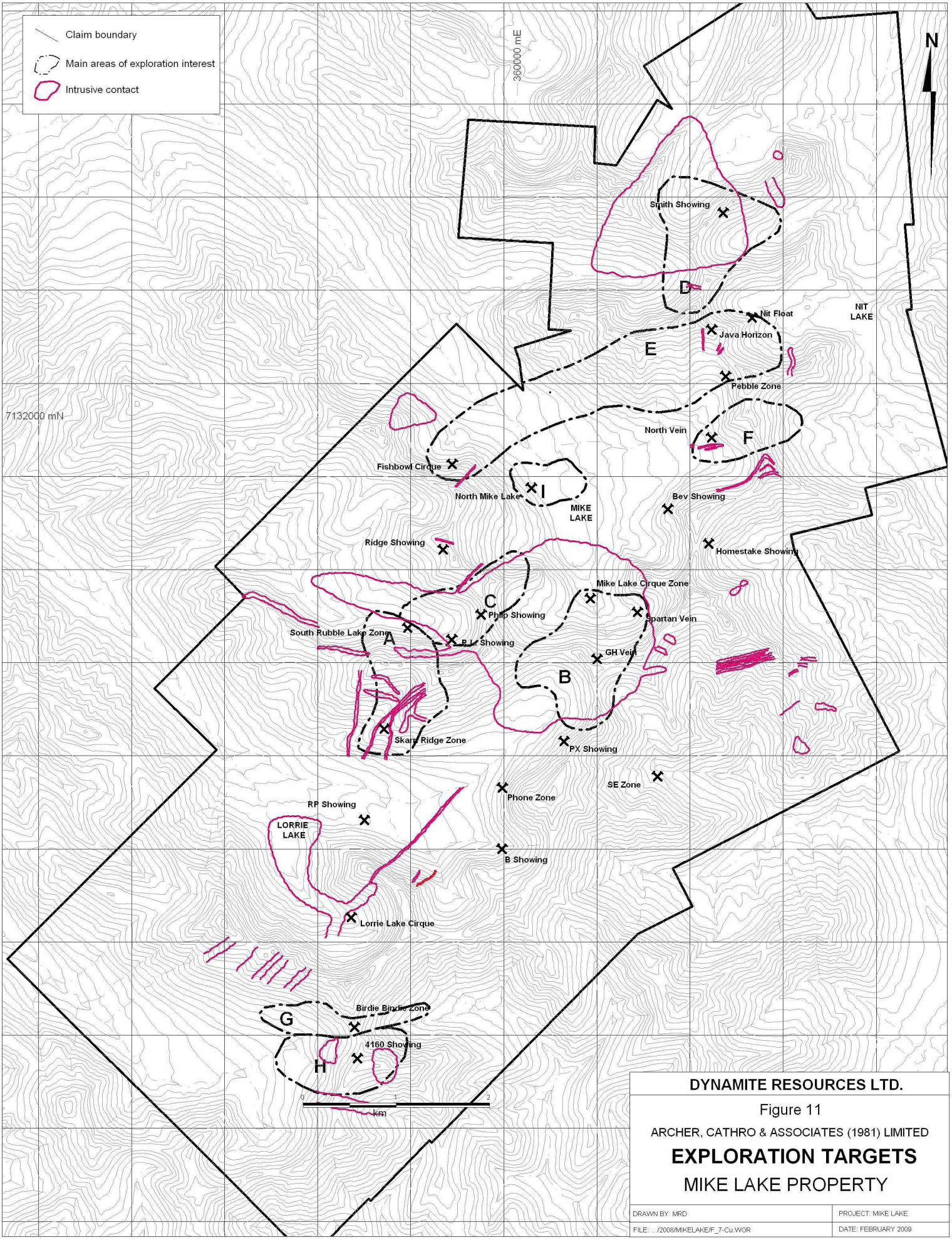
Figure 10

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RESISTIVITY

MIKE LAKE PROPERTY

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Figure 11

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EXPLORATION TARGETS

MIKE LAKE PROPERTY

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FILE: .../2008/MIKELAKE/F_7-Cu.WOR	DATE: FEBRUARY 2009

	Showing				
10	Ridge Showing	?	358362	7130274	1990 Tombstone grab sample - 2.33 g/t Au – disseminated Py +As in argillite.
11	Phillip Showing	V	358761	7129521	1973 Belmoral trench sample - 0.40% Cu, 4.8 g/t Au over 1.37 m in syenite.
12	Mike Lake Cirque Zone	P	359938	7129675	2004 Dynamite composite rock sample - 0.38% Cu, 3.67 g/t Au.
13	Spartan Vein	V	360420	7129494	1975 Canalta drill intersection 24.51 g/t Au over 1.28 m, also drilled 2005.
14	GH Vein	V	359994	7129014	1973 Belmoral rock sample from 10 cm qtz vein - 10.60 g/t Au over 30 cm.
15	R.L. Showing	V	358406	7129223	1990, 1998 samples 4.98% Cu, 16.13 g/t Au in syenite.
16	South Rubble Lake Zone	S-R	357981	7129399	1990 Tombstone rock samples ranging 0.24% - 6.98% Cu.
17	Skarn Ridge Zone	S-R	357665	7128202	1998 Homestake Trench # 1, 0.18% Cu, 14.51 g/t Au over 6 m, drilled 2005, 2007, and 2008.
18	PX Showing	S-R	359505	7128191	Pyroxene-garnet skarn - 1.56% Cu, 220 ppb Au, 35 ppm Ag.
19	SE Zone	?	360606	7127848	1991 Placer Dome - bedded pyrite + qtz-po veinlets in argillite - 4.14 g/t Au
20	Phone Zone	S	358998	7127670	Massive sulphides - select samples up to 160 g/t Ag, 0.22% Cu, 117 ppb Au.
21	RP Showing	?	357490	7127262	1990 Tombstone- massive po float, py, cpy, gal - 1.99 g/t Au, 0.25% Cu.
22	Lorrie Lake Cirque	V	357342	7126287	Weakly mineralized outcrop - 65 ppm Au, 52 ppm Ag, 1135 ppm Cu over 1 m.
23	B Showing	S-R	358997	7127012	1990 Placer Dome - pod in argillite - 0.80% Cu, 153 g/t Ag over 0.80 m.
24	Birdie Bindie Zone	V	357389	7125112	Some arsenic- rich specimens exceeding 6 g/t Au, drilled 2005 and 2007.
25	4160 Showing	?	357504	7124747	1991 Place Dome sample from 0.25 m shear exceeding 6.00 g/t Au.
26	Beueno*	S-R	358035	7128169	Massive arsenopyrite replacing 0.40 x 25 m CSL bed- 3770 ppm Bi.
27	Megaladon*	V	358617	7130733	Multi-episode 40 cm wide calcite vein - up to 5.23% Zn, 2.76% Cu, 218 ppm Ag.
28	Stonehenge Moly*	P	360915	7133586	Up to 945 ppm Mo, 1750 ppm Cu on fractures - syenite float
29	Stonehenge Stibnite*	V	362757	7134852	Silica flooded qtz- peb cgl/vein - 2990 ppm Sb over 1 m rock chip.

V	Vein	* New discoveries- 2005
S-R	Skarn Replacement	
P	Porphyry	
S	(Strataform?)	
?	Unknown	
	Drilled	

Historical work at the Mike Lake property focussed on a number of discrete targets discovered by prospecting, mostly in sedimentary rocks surrounding the syenite intrusions. However, widely spaced reconnaissance soil geochemical sampling identified other areas with copper-gold potential, many of which are located within the intrusions. In order to obtain a better understanding of gold distribution, a comprehensive soil sampling program was performed by Dynamite in 2004 under the author's supervision. Approximately 2050 samples were collected from grid surveys that covered gentle to moderate terrain and contour controlled lines in steeper areas. Gold and copper results from this sampling and earlier work are compiled on Figures 7 and 8, respectively.

In general, copper soil geochemical values are highest (1000 to 4720 ppm) and best correlate with gold in areas of potential skarn or lower level intrusion-hosted mineralization. Gold values within these targets generally range between 100 and 1000 ppb. Geochemical response is also more uniformly anomalous and more laterally extensive in these areas than at other target types on the property. Areas of potential intrusion-hosted mineralization are less well defined than other targets because they are typically talus or rubble covered with limited soil development or they are difficult to access due to steep terrain.

Areas containing replacement or quartz-carbonate altered zones produce the highest individual gold soil geochemical values (1000 to 41000 ppb) but the distribution of the gold anomalies themselves is erratic, often with uncommonly high values surrounded by only weakly anomalous results. Copper response associated with these zones typically ranges from near background to moderately anomalous values.

Specific areas of exploration interest and results of historical exploration are summarized in the following paragraphs. Their locations are illustrated on Figure 11.

Target A straddles Skarn Ridge, and is 1500 m long and 600 to 1200 m wide. It includes the Skarn Ridge and South Rubble Lake Zones. The area of potential mineralization is defined by a strong copper-gold soil geochemical anomaly that coincides with an area of calc-silicate and skarn altered Rabbitkettle Formation calcareous siltstone and limestone. Pervasive metasomatic alteration has produced a rock predominantly comprised of biotite and calc-silicate hornfels. Pyroxene-scapolite skarn development appears to be confined to less frequent carbonate beds. Sulphide mineralization occurs predominantly in secondary pyroxene skarn veins overprinting pre-existing pyroxene-scapolite skarn horizons.

Numerous talus samples were collected from the lower Skarn Ridge target by Placer Dome in 1991, Homestake in 1998, and Dynamite in 2004. Based on the rock sample descriptions and the assay data, two main types of mineralization were inferred.

- Copper-gold skarn mineralization associated with pyrrhotite-chalcopyrite-arsenopyrite occurring as disseminations and fracture fillings. Copper values reported to range from 0.25 to 0.75% with gold values in the trace to 4 g/t range.

- Gold-rich mineralization occurs in disseminated to patchy replacement zones of arsenopyrite in skarn. Gold values from select talus samples range as high as 387.5 g/t.

Hand trenching by Homestake on the Skarn Ridge Zone exposed fracture filling and disseminated chalcopyrite, pyrrhotite and arsenopyrite in varying proportions within pyroxene-tremolite skarn (Bordin, et al., 1998). Only four of eight hand trenches reached bedrock yielding the following results:

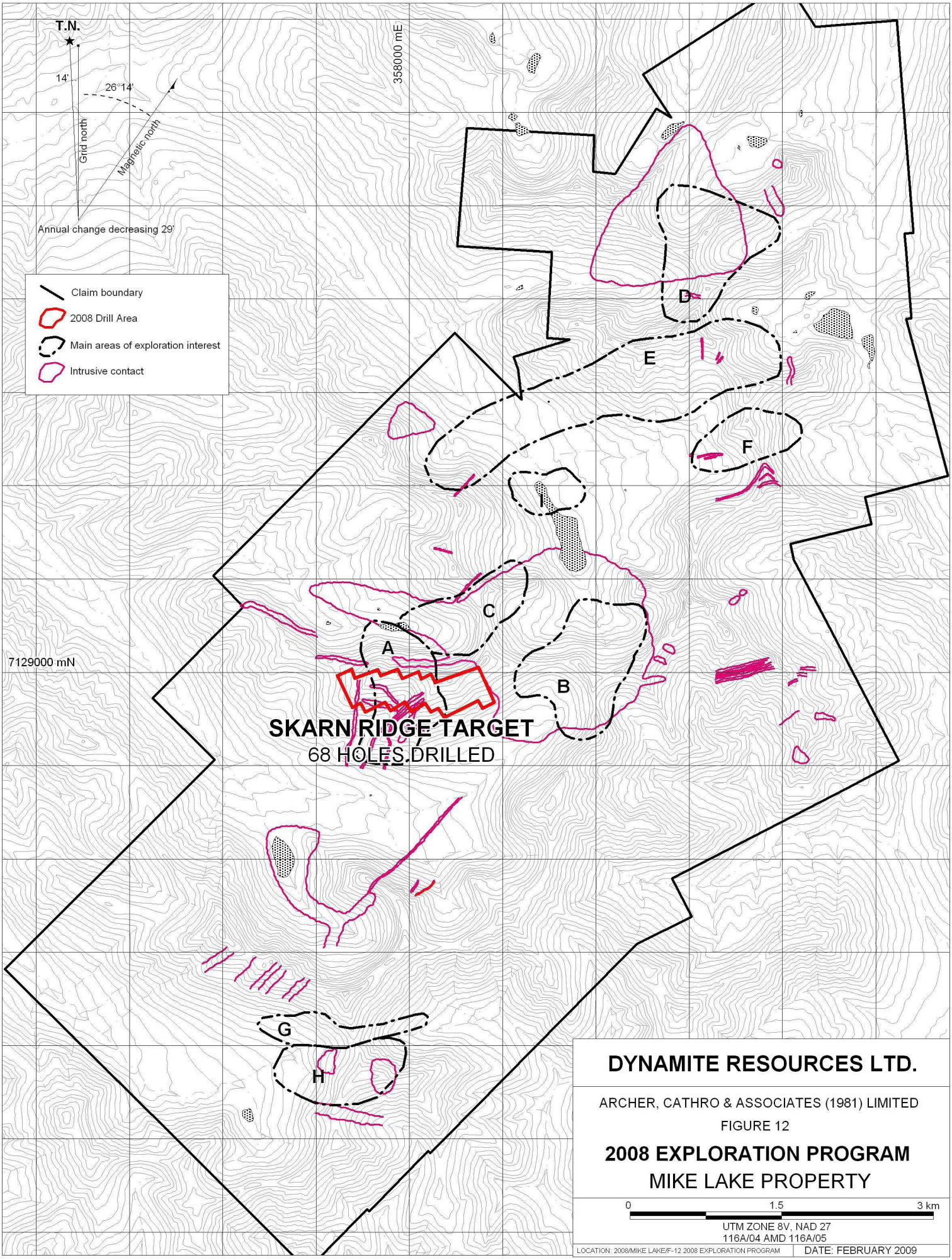
- **Trench 1** - 0.18% copper and 14.51 g/t gold over 6 m within 0.42% copper and 1.51 g/t gold over 61 m (open under thick talus at both ends of the trench);
- **Trench 4** - 0.51% copper and 1.56 g/t gold over 28 m (open under thick talus at both ends of the trench);
- **Trench 6** - 0.08% copper and 1.21 g/t gold over 10.5 m; and
- **Trench 8** - 0.14% copper and 0.10 g/t gold over 8 m (open under thick talus at the south end of the trench).

A cursory inspection of Trench 1 by the author during Dynamite's 2004 program suggested that most of the samples were taken along a single skarn horizon exposed on a dip slope.

In 2005, three holes were drilled into the Skarn Ridge target, along a north trending section but only the two topographically lower holes were completed. Drilling intersected calc-silicate altered sediments in the upper portion of the two holes underlain by a sequence of alternating argillite, non-calcareous siltstone and quartz grit. A number of fine to medium grained intrusive sills/dykes were also encountered within the sediments. Mineralization within the upper portions of the holes consists of narrow bands, streaks and fracture fillings of fine to coarse grained actinolite-tremolite, calcite ± diopside and wollastonite with locally massive pyrrhotite ± arsenopyrite and chalcopyrite. Only one interval containing significant metal content was encountered. This interval was cut in SK-05-02 at approximately 130 m depth and returned 0.49% copper and 8.0 g/t silver across 2.51 m.

In 2007 one hole was located in the upper Skarn Ridge area to test near the upper edge of the copper-gold soil geochemical anomaly. This hole was located on the same due north section line as the previous drill holes. The 2007drillhole intersected a thick section of gently southward dipping pyroxene-scapolite skarn and altered sediments overlying a sequence of hornfels. Both series of strata have been intruded by fine- to medium-grained sills and dykes associated with the Mike Lake Stock. The hole cut 1.38 g/t Au, 0.61% Cu, 13.6 g/t Ag and 0.044% WO_3 across 89.31 m.

The South Rubble Lake Zone is situated immediately north of Skarn Ridge and west of the Mike Lake Stock. A cluster of 2004 soil samples taken over a 500 m length along the south side of Rubble Lake yielded 1800 to 4720 ppm copper and 200 to 1350 ppb gold. This area coincides with the cliff exposure of the Skarn Ridge horizon. Specimens collected by Tombstone in 1990,



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FIGURE 12

2008 EXPLORATION PROGRAM

MIKE LAKE PROPERTY

0 1.5 3 km

UTM ZONE 8V, NAD 27
116A/04 AMD 116A/05

LOCATION: 2008/MIKE LAKE/F-12 2008 EXPLORATION PROGRAM | DATE: FEBRUARY 2009

Placer Dome in 1991 and Homestake in 1998 are similar in character to the mineralization at the Skarn Ridge blast trenches except the sulphide content of the skarn and hornfels is higher and copper grades are higher, ranging from 0.24 to 6.98% with many samples reportedly in the 1 to 2% range. This area is characterized by relatively low intensity and low relief magnetic response coupled with low resistivities.

Target B lies within and along the eastern side of the Mike Lake Intrusion and is characterized by low intensity and low relief magnetic response with relatively high resistivity. Previous explorers paid little attention to the area, even though reconnaissance soil and stream sediment samples produced strongly anomalous values for copper, gold and arsenic. Limited grid soil sampling conducted during the 2004 and previous programs returned strongly anomalous gold and copper values from valley floors. The steep sided ridge that bisects the area could not be thoroughly sampled.

Belmoral explored the GH Vein located on a ridge in the central part of Target B in 1973. It collected a 30 cm channel sample (centred on a 10 cm wide quartz vein), which assayed 10.60 g/t gold and 0.01% copper. Tombstone later collected eight sulphide rich specimens of hornfelsed clastic sedimentary rocks elsewhere on the ridge, which returned 0.40 to 1.35% copper. Gold values, however, were generally low (i.e. 443 ppb in a sample that contained 24.0% arsenic). The area where Tombstone's specimens were collected is mapped as part of the Mike Lake Intrusion and the reported hornfels zones are probably screens or roof pendants.

Preliminary prospecting of the soil geochemical anomalies at the north end of Target B in the Mike Lake Cirque by the author in 2004 confirmed fracture/sheeted vein style mineralization within the local rock glacier. Residual chalcopyrite occurs along rusty weathering fractures and as disseminations in oxide rimmed pits within the surrounding, weakly chlorite-altered hornblende-biotite syenite. Fracture density appears to range from one per metre to tens per metre. A 2 kg composite sample comprising chips from a number of mineralized talus specimens within a 150 m diameter area returned 0.38% copper and 3.67 g/t gold.

In a nearby area, numerous syenite talus blocks are cut by sheeted quartz veins and veinlets containing 1 to 10% coarse arsenopyrite blebs. A composite chip sample of this type of mineralization collected in 2004 yielded 61 ppm copper with 3.92 g/t gold while a composite sample of 5 to 15 cm wide arsenopyrite-chalcopyrite-quartz vein material in syenite talus blocks assayed 4.82% copper and 6.00 g/t gold. This type of mineralization is probably more analogous to the intrusion-hosted sheeted vein deposits at the Dublin Gulch Deposit and the Fort Knox Mine.

The Spartan Vein (also known as the South Vein) lies northeast of the Mike Lake Cirque Zone and was explored in the 1970s by hand trenching and three short diamond drill holes. These are the only holes ever drilled on what is now the Mike Lake property prior to 2005. The east trending, near vertical vein zone is exposed in syenite intermittently for a 200 m length. It consists predominantly of quartz-arsenopyrite veining that pinches and swells within a recessive lineament. Trenching in 1975 exposed well mineralized material grading up to 43.7 g/t gold over a width of 91 cm and 52.7 g/t gold across 38 cm. Two of the three drill holes intersected significant mineralization: DDH 1 returned 4.39 g/t gold across 140 cm at about 30 m from

surface, and DDH 3 returned 24.51 g/t gold over 128 cm at about 40 m from surface (Holcapek, 1975 and Taylor, 1982). A chip sample collected in 2004 from an old hand trench yielded 16.85 g/t gold across 30 cm while a collection of arsenopyrite bearing quartz vein breccia specimens from another old trench returned 50.10 g/t gold.

Exploration in 2005 consisted of one diamond drill hole which intersected a steeply dipping arsenopyrite-pyrrhotite-chalcopyrite quartz-carbonate vein with an apparent width of 55 cm. Assay results returned values of 5.80 g/t gold and 0.21% Cu over an intersected width of 1.00 m.

No prospecting was carried out to evaluate **Target C** and most of the area of interest has not been geochemically sampled. The area is underlain by the west side of the Mike Lake Stock. It is characterized by variable strength magnetic and resistivity response. A small area of coincident high magnetic and high resistivity lies in the west-central part of the target area. Potential for intrusion-hosted gold and copper-gold mineralization was first documented by Philp (1973). He noted widespread disseminated chalcopyrite within the syenite surrounding recessive weathering swarms of narrow, east trending quartz-arsenopyrite-chalcopyrite veins (Philp Showing). Although rugged topography prevented a rigorous evaluation of the economic potential, hand trenching was carried out in a few areas. In one trench, a chip sample was taken across a 137 cm interval containing 10 cm and 7.6 cm wide quartz-arsenopyrite-chalcopyrite veins plus disseminated chalcopyrite and arsenopyrite in narrow selvages within the enclosing syenite wallrock. The sample assayed 0.40% copper and 4.80 g/t gold. A grab sample from a quartz-arsenopyrite vein exposed elsewhere in the trench assayed 37.70 g/t gold.

The RL Showing lies along the southwest side of the Mike Lake Intrusion in the southern part of Target C. Grab samples of syenite hosted arsenopyrite- and chalcopyrite-rich quartz veins taken in 1990 and 1998 assayed up to 4.98% copper and 16.13 g/t gold. The density of mineralized quartz veining was not described and no wallrock samples were collected.

Target D is a porphyry style copper-gold target centred on the Anvil Lake stock. This target has a relatively featureless low magnetic and high resistivity signature. Work by Dynamite in 2004 at the Smith Showing partially delineated moderate to strong, approximately coincident copper and gold soil geochemical anomalies and identified widespread fracture filling and disseminated chalcopyrite, arsenopyrite and pyrrhotite mineralization within the syenite stock. Prospecting and sampling along the main ridge crest in 2004 returned 0.13% copper and 0.24 g/t gold across 6 m from a section of syenite with abundant hairline limonitic fractures. A grab sample collected from a narrow arsenopyrite- and chalcopyrite-bearing quartz vein returned 0.75% copper, 0.21 g/t gold, 27.8 g/t silver and 0.86% tungsten.

Exploration in 2007 consisted of three diamond drill holes, which intersected syenite with disseminated and fracture-filling arsenopyrite, chalcopyrite, and pyrrhotite. None of the holes returned significant metal values across significant widths. Prospecting in 2007 near the southern contact of the Anvil stock and the metasedimentary rocks discovered well mineralized metasedimentary talus, a sample of which graded 0.84% Cu, 24.9 g/t Ag, and 2.41 g/t Au.

Target E is approximately 4000 m long and 750 m wide. It encompasses the Java Horizon, Nit Float Zone, and the Pebble Zone gold showings at the east end, plus the Fishbowl Cirque

showings at the west end (Figure 7). In addition, a number of prominent gold-in-soil geochemical anomalies define the North Vein West Zone in the east-central part of the target.

The Java Horizon is situated near the peak of a steep, south facing slope and has been traced intermittently by prospecting for approximately 1500 m. It consists of numerous replacement zones containing disseminated to patchy arsenopyrite with accessory galena, chalcopyrite and pyrite. The mineralization is developed in a 3 to 10 m thick limestone conglomerate/grit unit within the Hyland Group. Carbonate-rich portions of the grit matrix are replaced by felted masses of fine grained retrograde skarn minerals that are overprinted by late-stage replacement of coarse grained arsenopyrite, bismuthinite and native gold (Hart, et al., 2000). Select mineralized specimens reportedly assayed up to 14.8 g/t gold while seven trenches that partially tested the zone along a 100 m strike length returned favourable results, including 10.46 g/t gold over 150 cm and 3.09 g/t gold over 150 cm. Gold values appear to be strongly associated with arsenopyrite content based on results from numerous samples collected in 1990, 1991 and 1998.

The Java Horizon hand trenches were briefly inspected by the author in 2006 and again the widths reported by previous operators likely represented partial dipslope exposures. The mineralized horizon ranges from 2 to 5 m thick.

The Pebble Zone trends parallel to the Java Horizon about 500 m to the south. Detailed mapping by Homestake in 1998 suggests a favourable south dipping calcareous pebble conglomerate bed is mineralized updip from the intersection with a north dipping syenite dyke. Mineralization is similar to the Java Horizon. Values up to 12.20 g/t gold over 2.5 m were obtained from hand trenches across the showing while grab samples of arsenopyrite-rich mineralization assayed up to 76.10 g/t gold. Copper values are generally low. The Pebble Zone has received no work by Dynamite.

Fishbowl Cirque, at the west end of Target E, produced the most anomalous gold-in-soil results in this targeted area with values up to 1074 ppb. Geology consists of interbedded calc-silicate and argillite hornfels cut by syenite dykes. Specimens of relatively sulphide rich (pyrrhotite, pyrite and arsenopyrite) argillite and quartzite contained up to 2.81 g/t gold while a grab sample of syenite with quartz-arsenopyrite vein stockwork assayed 1.63 g/t gold. Copper values were low in all samples.

Contour soil samples collected along the southwest headwall of a cirque at the easternmost end of Target E returned strongly anomalous values for gold and copper. Follow up prospecting discovered the Nit Float Zone reported to consist of abundant boulders of "mineralized breccia" with several returning greater than 1 g/t gold (Oliver, 1997). A sample collected by Homestake in 1998 described as breccia and massive arsenopyrite replacement of a carbonate clastic unit reportedly yielded 392 g/t gold. Sampling in the Java-Nit Nat area during the 2005 mapping program focused on sulphide bearing fractures and shears east of the Java Horizon. All samples returned low values for copper, gold and silver. A cursory inspection of the lower cirque periphery in 2006 located several clay altered breccia specimens but none were submitted for analyses.

Geophysical response over Target E is variable. The western half, which crosses a broad valley bottom, exhibits relatively low resistivity that may reflect conductive glacial overburden. A low intensity magnetic anomaly in the east-central part of the target approximately coincides with gold soil geochemical anomalies that lie along strike of the Java-Nit Nat and the Pebble Zone. These anomalies form the North Vein West Zone. In 2006 three diamond drill holes tested gold-in-soil geochemical and aeromagnetic anomalies defining the zone. The holes cut sulphide bearing skarn horizons but gold response was low.

Target F contains the North Vein Zone, and was the focus of exploration in 2006. Twenty holes were drilled between 2005 and 2006 along a 600 m strike length of the North Vein Zone and identified stratabound skarn/replacement style mineralization developed in a steeply southward dipping package of calcareous grits in the vicinity of later syenite sills. The surface trace of the zone is marked by a series of gossans within the central portion of the drill plan and is defined by a string of strongly anomalous gold values with up to 41.0 g/t in soil. Skarn mineralogy consists of ferro-actinolite, tourmaline, axinite, pyrobitumen and calcite. The horizons vary texturally from very fine- to coarse-grained.

Mineralization comprises local brochanthite (copper sulphate), halotrichite (iron sulphate) near surface and locally banded, massive, blebby and disseminated pyrrhotite-arsenopyrite-chalcopyrite±pyrite. Sulphides are generally coarse grained and sometimes remobilized into veinlets.

All holes at the North Vein Zone encountered skarn horizons or zones of skarn and/or hydrothermal clay alteration. The zones containing anomalous gold and accessory copper and silver values range in true thickness from 2.5 m to 14.6 m while combined skarn and peripheral clay altered zones are up to 48 m thick.

Significant gold ± accessory copper and/or silver results have been encountered in five of the twenty holes drilled at the North Vein Zone. The holes are clustered in the east-central portion of the drill area along a 150 m strike length and coincide with the strongest surface gold-in-soil geochemical anomaly.

The geometry of the mineralizing system appears to be complex as the gold-rich intersections occur mostly in sections of the skarn horizons but are not restricted to these horizons. A possible north to northeasterly structural overprint is inferred based upon historical structural data of veins and associated alteration peripheral to the drill area. In 2007, select samples from the North Vein were quartered and re-assayed to include tellurium. When compared with the original assays, the new results show excellent gold reproducibility and a clear association between gold and tellurium in the North Vein.

Intersection highlights from the 2005 and 2006 drill programs included 7.58 g/t gold across 12.42 m from NV-05-12, 7.67 g/t gold across 18.43 m, including 3.19 m of 38.60 g/t gold, from NV-05-02, and 3.48 g/t gold across 17.23 m, including 7.84 m of 5.05 g/t gold from NV-06-17.

Target G is defined by strongly anomalous gold values that mark the surface trace of the Birdie Bindie Zone. Mineralization consists of quartz-sulphide lenses and surrounding quartz-

carbonate alteration developed in two or more parallel, east trending shear zones that cut hornfelsed calcareous sedimentary rocks of the Rabbitkettle Formation in the southern part of the property. The zone is defined by a 600 m long by 50 m wide gold-in-soil geochemical anomaly with values ranging from 0.50 to 6.0 g/t. The shear zones are steeply dipping and approximately 150 m apart on the west side of the cirque and coalesce into a single structure along the eastern trend. Specimens of quartz-sulphide mineralization collected by Placer Dome reportedly returned values up to 13.9 g/t Au. Samples of semi-massive arsenopyrite vein talus collected within the area of anomalous soil geochemical response in 2007 returned peak values of 8.37 g/t Au, 68.7 g/t Ag and 0.11% Cu. Geophysical response is muted.

Two diamond drill holes collared in the vicinity of the Birdie Bindie Zone in 2005 returned no significant gold or copper results though it is suspected the mineralized structure was not intersected. Five diamond drill holes tested the shear zone in 2007 on two section lines spaced 300 m apart. Mineralization encountered in all five holes consisted of finely disseminated pyrite±arsenopyrite±galena within carbonate healed breccia, fracture and crackle zones. Intersection highlights from these drillholes included 75 g/t Ag across 1.61 m, including 269 g/t Ag across 0.34 m from BB-07-01, 47.38 g/t Ag across 3.74 m, including 390 g/t Ag across 0.30 m from BB-07-03, and 115 g/t Ag across 1.45 m, including 313 g/t Ag across 0.45 m from BB-07-05.

Target H lies directly south of Target G and is distinguished from it by the presence of strongly anomalous copper soil geochemical values. Although little exploration has been done here, intrusive rocks are mapped in the area and the target is marked by a magnetic low similar to the magnetic signature associated with intrusion-hosted Targets B, C and D. A select sample from a 0.25 m wide shear zone collected by Placer Dome in 1991 returned >6.00 g/t gold with unreported copper and silver values. This sample site is shown on Figure 11 as the 4160 Showing.

Target I lies in the central part of the Mike Lake property and is defined solely by a coincident positive aeromagnetic and resistivity low airborne anomaly. This area was interpreted as the highest priority for follow up by Homestake's geophysical consultant (Bordin, et al., 1998). Gold and copper geochemical response is subdued because the area is mantled by deep talus and glacial till. The geophysical anomalies lie along strike from Target F, which contains the North Vein Zone showing. Four diamond drill holes were attempted to test the target but all attempts were terminated in glacial till.

In addition to the nine property-wide priority targets, a number of less explored secondary mineral occurrences are present on the property. Most of the occurrences are classified as prospecting discoveries and none have been systematically soil sampled or explored.

The B Showing is a horizon or pod of massive pyrrhotite-pyrite-galena-jamesonite-chalcopyrite occurring near the limestone/argillite contact in the southern part of the property. It was discovered by Placer Dome geologists in 1990. An 80 cm chip sample across the zone assayed 0.80% copper, 153.0 g/t silver, and 45 ppb gold.

The Bev Showing consists of disseminated to massive pyrrhotite-arsenopyrite-chalcopyrite-pyrite mineralization within biotite hornfels altered Rabbitkettle Formation argillite adjacent to a syenite dyke. Chip samples taken in 1991 contained 0.93 g/t gold with 358 ppm copper over 2 m and 5.31 g/t gold with 0.31% copper over 60 cm. Select samples of talus returned values up to 14.78 g/t gold and 0.35% copper. Reconnaissance soil samples were collected in 2004 along the base of the ridge, downslope of the showings. These results suggest the area of potential gold mineralization may be restricted although copper anomalies cover a much larger area.

The Homestake Showing consists of skarn float with semi-massive arsenopyrite-pyrite-pyrrhotite-chalcopyrite, a grab sample of which returned 50 ppb gold and 2.94% copper.

The Lorrie Lake Cirque occurrence comprises a single weakly mineralized outcrop and a nearby boulder of vein float that contain massive pyrite, pyrrhotite, arsenopyrite, chalcopyrite, jamesonite and sphalerite. A 1 m chip sample across the outcrop assayed 65 ppb gold, 52.0 ppm silver and 1135 ppm copper. No assays were reported from the boulder.

The Phone Zone consists of massive sulphide mineralization in Rabbitkettle Formation cherty argillite and calc-silicate hornfels located high on a ridge overlooking Skarn Ridge to the west. Select samples of the mineralization assayed up to 160.0 g/t silver and 0.22% copper. Gold values are low, to a maximum of 117 ppb. A small but prominent, coincident magnetic high and resistivity low lies just east of the showing on the east side of the ridge.

The PX Showing is an area of pyroxene-garnet skarn with blebs and veins of arsenopyrite, chalcopyrite and pyrite. A grab sample from a bedrock exposure assayed 1.56% copper, 220 ppb gold and 35.0 ppm silver. Prospecting near this showing in 2007 returned four mineralized talus samples, described as pale green and white-banded calc-silicate mineralized with finely disseminated chalcopyrite, pyrrhotite and coatings of malachite. One of the samples assayed 0.82 g/t Au, 1.18% Cu, and 98.4 g/t Ag.

The Ridge Showing is an occurrence of disseminated pyrite and arsenopyrite in Rabbitkettle Formation argillite that is intruded by a syenite dyke. A grab sample of mineralized talus collected by Tombstone in 1990 assayed 2.33 g/t gold, 0.10% copper and 0.9 g/t silver. No additional follow up work has been done in this area.

The Philip showing consists of arsenopyrite-bearing quartz veins occurring within syenite of the Mike Lake Stock. Chip samples collected across mineralization exposed in a hand trench yielded 4.8 g/t Au across 1.37 m. The showing was relocated in 2007 and samples of the main mineralized quartz vein yielded 16.45 g/t Au across 0.08m. Samples collected from the adjacent selvage material returned low values for gold.

The RP Showing is an area of massive pyrrhotite float with lesser pyrite, chalcopyrite and galena, which was discovered and sampled in 1990 by Tombstone. Gold and copper assays are generally low (peaking at 1.99 g/t and 0.25%, respectively) but two of four samples returned greater than 100 g/t silver. A grab sample of arsenopyrite vein material collected nearby by Homestake in 1998 yielded 1.21 g/t gold with low copper and silver.

The SE Zone consists of a single grab sample of bedded pyrite with quartz-pyrrhotite veinlets in siliceous argillite collected by Placer Dome geologists in 1991. A gold value of 4.14 g/t was obtained while copper and silver values were not reported. Contour soil samples taken in the area by Placer Dome produced relatively widespread gold anomalies but no follow up work has been carried out.

2008 EXPLORATION PROGRAM

The 2008 exploration program at the Mike Lake property focused on delineating the mineralization associated with the 2007 Discovery Hole at Upper Skarn Ridge. The program consisted of systematic diamond drilling within a 600 by 350 m area performed in conjunction with detail geological mapping and prospecting. Limited prospecting and mapping was also done on targets peripheral to Skarn Ridge.

Baseline environmental data was collected from creeks draining the southern part of the property at a several periods during the exploration program. A copy of this report is contained in Appendix II. Three test lines of Spectral Induced Polarization were conducted across three widely spaced sections of the diamond drill grid where significant mineralization was encountered. The parameters and results of this survey are contained in Appendix III. Pacific Geomatics Ltd. was contracted to provide a 50 cm resolution satellite image of the property using the WorldView-1 satellite. This image was then used to generate a digital elevation model accurate to 1 metre, and contours for the property accurate to 2 metres. This satellite image was tasked in the event a resource calculation would be required.

In addition to hardrock exploration, cursory assessment of the placer potential of the creek draining Skarn Ridge and the down stream portion of Brewery Creek was also conducted in late August. Five sites roughly 2.5 km apart along Brewery Creek were spot checked by panning 10 kg of gravel/sand bar material. All sites produced at least one small flake of placer gold. As a result approximately 22 km of placer claims were staked between Camp Creek and the Brewery Creek Mine site.

Diamond Drilling Specifics and Core Handing Procedures

Diamond drilling was completed between June 11 and September 20, 2008 by Top Rank Diamond Drilling Ltd. of St. Rose Du Lac, Manitoba. The work was done with helicopter portable, diesel powered JKS- Super 300 drills using BTW equipment, and a diesel powered Zinex A5 B-20 drill using NQ2 tooling. Sixty-eight holes were completed for a total of 10,004 m.

Core was transported twice daily from the drill sites to camp by helicopter where it was prepared for processing as per a detailed field operations manual designed specifically for the Mike Lake Project. A copy of the manual is contained in Appendix IV. The core was first subjected to geotechnical logging which included conversion of the down-hole depth marker blocks to metric, determination of Rock Quality Designations (RQD) and recovery between marker blocks, magnetic susceptibility and density measurements. Upon completion of the geotechnical logs, the core was then geologically logged and intervals were marked for sampling. All core was

photographed prior to sampling. Copies of the drill logs appear in Appendix V. Mineralized intervals were marked and sawn with one half returned to the box and the other half sealed in plastic bags each containing a unique pre-numbered sample tag. Duplicate samples consisting of quartered core, blanks and certified standards were sampled and inserted on a predetermined schedule. After sampling was completed, core boxes were stacked at the campsite and secured.

All samples were transported to Whitehorse and then sent to ALS Chemex in North Vancouver where they were dried and fine crushed to better than 70% passing 2 mm. A 500 g split of the crushed material was pulverized to better than 85% passing 75 micron. A 250 g split was then subjected to aqua-regia digestion and analyzed for 33 elements using the ME-ICP61a technique. All pulps were analyzed for gold using a fire assay and AA finish.

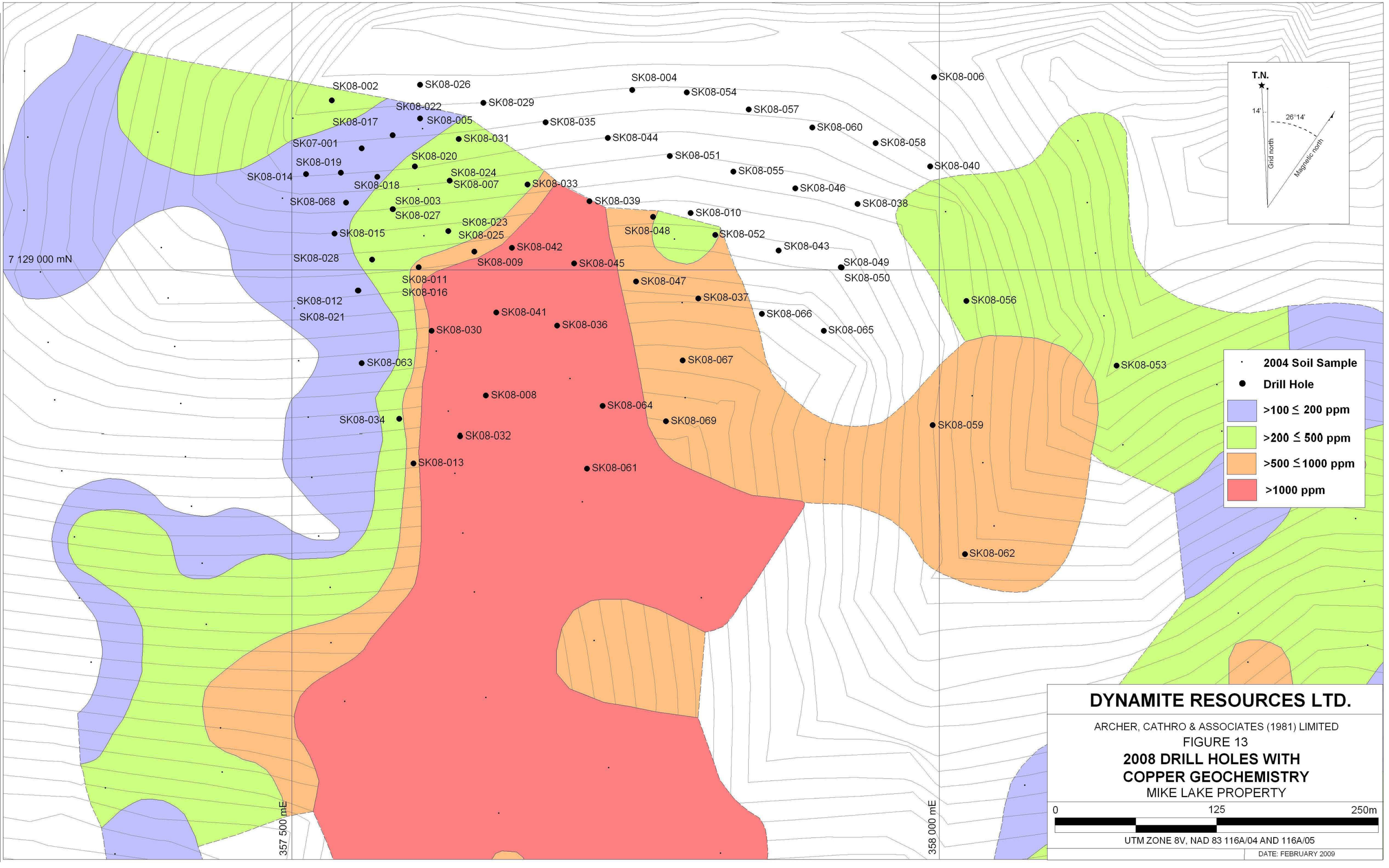
The other 250 g split was forwarded to Acme Analytical Laboratories Ltd. where a portion was analyzed for tungsten by phosphoric acid leach and ICP-ES analysis. Certificates of Analysis are contained in Appendix VI.

The 2008 diamond drill data for Skarn Ridge is summarized in Table II and 2008 drill hole locations are shown on Figures 12-15.

Table II: Drill Hole Data

Hole Number	Easting (Nad 83)	Northing (Nad 83)	Azimuth (°)	Inclination (°)	Core Diameter	Final Depth (m)
SKDH08-002	357531	7129131	335	-65	BTW	185.01
SKDH08-003	357578	7129047	335	-65	NQ2	165.63
SKDH08-004	357763	7129139	335	-65	BTW	276.45
SKDH08-005	357599	7129117	335	-65	NQ2	191.43
SKDH08-006	357996	7129149	335	-65	BTW	218.97
SKDH08-007	357622	7129069	335	-65	NQ2	200.56
SKDH08-008	357650	7128903	335	-65	BTW	249.02
SKDH08-009	357641	7129014	335	-65	NQ2	188.37
SKDH08-010	357808	7129044	335	-65	BTW	188.53
SKDH08-011	357598	7129002	335	-65	NQ2	159.52
SKDH08-012	357551	7128984	335	-65	NQ2	167.03
SKDH08-013	357594	7128851	335	-65	BTW	228.69
SKDH08-014	357511	7129074	000	-55	NQ2	84.12
SKDH08-015	357533	7129028	015	-50	NQ2	100.88
SKDH08-016	357598	7129002	015	-50	BTW	133.20
SKDH08-017	357578	7129104	015	-50	BTW	121.01
SKDH08-018	357566	7129072	000	-50	NQ2	145.69
SKDH08-019	357538	7129075	015	-50	BTW	127.10
SKDH08-020	357595	7129080	030	-50	NQ2	100.22
SKDH08-021	357551	7128984	030	-50	BTW	109.30
SKDH08-022	357599	7129117	015	-50	NQ2	121.92
SKDH08-023	357621	7129030	015	-50	BTW	44.81
SKDH08-024	357622	7129069	015	-50	NQ2	118.87

SKDH08-025	357621	7129030	015	-50	BTW	127.10
SKDH08-026	357599	7129143	015	-50	NQ2	116.63
SKDH08-027	357578	7129047	015	-50	BTW	117.96
SKDH08-028	357562	7129008	015	-50	BTW	124.05
SKDH08-029	357648	7129129	015	-50	NQ2	111.35
SKDH08-030	357608	7128953	015	-50	BTW	92.05
SKDH08-031	357629	7129101	015	-50	NQ2	117.96
SKDH08-032	357630	7128872	015	-50	BTW	103.63
SKDH08-033	357682	7129066	015	-50	NQ2	105.67
SKDH08-034	357583	7128885	015	-50	BTW	84.43
SKDH08-035	357696	7129114	015	-50	NQ2	109.12
SKDH08-036	357705	7128957	015	-50	BTW	221.59
SKDH08-037	357814	7128978	015	-50	BTW	134.89
SKDH08-038	357937	7129051	015	-50	BTW	108.87
SKDH08-039	357730	7129053	015	-50	NQ2	103.02
SKDH08-040	357993	7129080	015	-50	BTW	195.68
SKDH08-041	357658	7128967	015	-50	BTW	103.02
SKDH08-042	357670	7129017	015	-50	BTW	103.02
SKDH08-043	357876	7129015	015	-50	BTW	111.86
SKDH08-044	357744	7129102	015	-50	NQ2	153.84
SKDH08-045	357718	7129005	015	-50	BTW	108.30
SKDH08-046	357889	7129063	015	-50	BTW	175.87
SKDH08-047	357766	7128991	015	-50	BTW	93.87
SKDH08-048	357779	7129041	015	-50	BTW	142.65
SKDH08-049	357924	7129002	015	-50	BTW	93.57
SKDH08-050	357924	7129002	345	-50	BTW	121.01
SKDH08-051	357792	7129088	015	-50	NQ2	157.89
SKDH08-052	357827	7129027	015	-50	BTW	192.55
SKDH08-053	358137	7128926	015	-50	BTW	185.01
SKDH08-054	357805	7129137	015	-50	NQ2	151.79
SKDH08-055	357841	7129076	015	-50	BTW	182.27
SKDH08-056	358021	7128976	015	-50	BTW	160.63
SKDH08-057	357853	7129124	015	-50	NQ2	258.17
SKDH08-058	357951	7129098	015	-50	BTW	182.41
SKDH08-059	357995	7128880	015	-50	BTW	160.63
SKDH08-060	357902	7129110	015	-50	NQ2	197.51
SKDH08-061	357728	7128847	015	-50	BTW	182.27
SKDH08-062	358020	7128781	015	-50	BTW	163.68
SKDH08-063	357554	7128928	015	-50	NQ2	197.51
SKDH08-064	357740	7128895	015	-50	BTW	179.22
SKDH08-065	357911	7128953	015	-50	BTW	111.86
SKDH08-066	357863	7128966	015	-50	BTW	114.91
SKDH08-067	357802	7128930	015	-50	BTW	145.39
SKDH08-068	357542	7129052	015	-50	NQ2	166.73
SKDH08-069	357789	7128883	015	-50	BTW	139.29



DYNAMITE RESOURCES LTD.

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

FIGURE 13

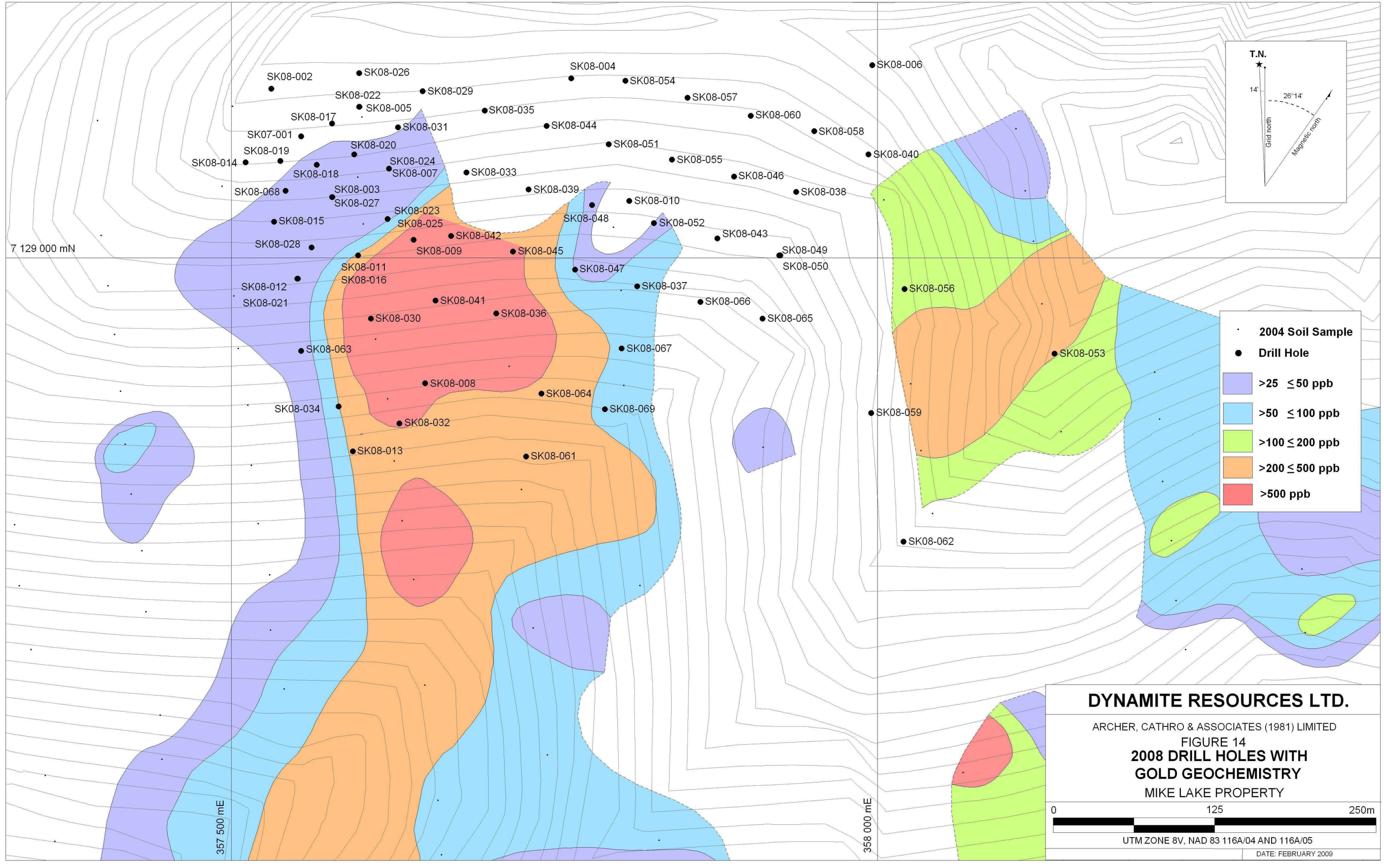
2008 DRILL HOLES WITH COPPER GEOCHEMISTRY

MIKE LAKE PROPERTY

0 125 250m

UTM ZONE 8V, NAD 83 116A/04 AND 116A/05

DATE: FEBRUARY 2009



DYNAMITE RESOURCES LTD.

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FIGURE 14

2008 DRILL HOLES WITH GOLD GEOCHEMISTRY

MIKE LAKE PROPERTY

0 125 250m

UTM ZONE 8V, NAD 83 116A/04 AND 116A/05

DATE: FEBRUARY 2009

MAIN DRILL AZIMUTH

T.N.
14°
26°14'
Grid north
Magnetic north

7 129 000 mN

HINGE
38 PLUNGE

HINGE
27 PLUNGE

HINGE
36 PLUNGE

EXPOSURE

BEDROCK

OF

LIMIT

358 000 mE

- DRILL HOLE
- DEFINED/INFERRED
- INTRUSION
- PYROXENE SKARN
- ZEBRA BANDED SKARN-GREEN HORNFELS
- GREEN HORNFELS
- BROWN HORNFELS
- MARBLE
- MIXED WHITE HORNFELS-MARBLE

- OUTCROP
- INFERRED CONTACT
- STRIKE AND DIP OF BEDDING
- TREND AND PLUNGE OF FOLD
- STRIKE AND DIP OF FRACTURE

DYNAMITE RESOURCES LTD.

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FIGURE 15

2008 DRILL HOLES WITH GEOLOGY

MIKE LAKE PROPERTY

0 125 250m

UTM ZONE 8V, NAD 83 116A/04 AND 116A/05

DATE: FEBRUARY 2009

Detail Geology – Skarn Ridge

Pyroxene-scapolite±garnet skarn occurs as a number of discrete horizons best developed in the western part of Skarn Ridge. The horizons range in thickness from tens of centimetres to 90 metres and skarn mineralogy is comprised of scapolite, pyroxene, amphibole, axinite and garnet. Visual paragentic observations suggest scapolite is among the earliest minerals developed followed by pyroxene, garnet, amphibolite and axinite. A plan map of the drill holes with surface geology is shown on Figure 15.

In a generic model, scapolite, pyroxene and garnet represent anhydrous prograde skarn development while amphibole and axinite represent later hydrous silicate retrograde alteration.

Scapolite is a tectosilicate with solid solution between sodium- and calcium-rich end members, marialite and meionite, respectively. At Skarn Ridge it occurs as radiating masses or aggregates of acicular needles with cross-sectional diameters up to 6 mm. Concentrations in skarn vary from 5 to 40% and average about 25%. Argon-argon geochronological analysis performed on 6 samples at the University of Alaska Fairbanks yielded a weighted mean plateau age of 96.7±1.0 Ma (Mrozek, 2008). The significance of this date will be discussed late in the report.

Pyroxene is the most abundant skarn forming mineral. It is pale to dark green and mostly fine- to medium-grained although rare coarse-grained material is documented. Pale and dark variations are indicative of magnesium-rich (diopside) and iron-rich (hedenbergite) end members, respectively. Colour variations of the pyroxene throughout the skarn horizons and secondary veins in the drill area is somewhat erratic and therefore end member classification was not attempted in the drill logs or surface maps. In general however, the hedenbergite end member is prevalent.

Garnet is relatively rare in the main drill target area but increases within the skarn horizons to the south and east toward the Mike Lake stock. It is medium brown to tan and occurs as 2 to 5 mm subhedral crystals within the skarn matrix and in narrow secondary pyroxene skarn veinlets. The garnet variety is likely a solid solution series between grossularite and andradite. Some garnet observed in drill core has been partially replaced by other minerals but appears to have retained its original chemistry.

Amphibole is medium to dark green, fine- to medium-grained and occurs as thin acicular needles forming radiating felted masses. End members believed to be present within the skarn assemblages at Skarn Ridge are iron-rich ferractinolite and iron/magnesium-rich hornblende. In general, amphibole is observed in small quantity and mostly within the western part of the system near the marble front.

Axinite is a boron aluminosilicate with a range of end members (Ca, Mn, Fe, Mg). It is pale to deep purple and rarely green. It occurs as well developed euhedral crystals and crystal aggregates mostly associated with quartz and calcite in later stage cross-cutting veins, veinlets and fractures. Axinite is observed ubiquitously throughout the skarn system and sometimes appears throughout the matrix as a later fine grained mass overprint.

Hornfels occurs as a variety of blocky weathering fine-grained and thinly laminated beds to aphanitic bands. Colours range from black, brown, green, pink, cream and white depending on the original composition of the sediments and subsequent metamorphic and metasomatic alteration. At surface, most hornfels is rusty weathering as a result of intrinsic sulphide content. The most common hornfels is black to dark brown which likely originated as argillite. Pale green to cream and white hornfels are derived from two possible protoliths, dark black-brown argillite and/or pale weakly calcareous siltstone. Irregular transitions from dark to pale hornfels observed in core are indicative of metasomatic bleaching. Concordant transitions between dark and pale green to white hornfels likely represent metasomatic alteration of different lithologies. Pale green to cream hornfels contain epidote and clinozoisite, respectively and are likely altered calcareous siltstone. Pale green to cream hornfels occurs as distinct narrow horizons within the Skarn Ridge stratigraphic section but also occurs as thin interbeds 2 to 10 cm thick within pyroxene dominant skarn near the upper part of the system. Its distinct "zebra-banded" appearance is mappable across the target area.

Quartz Grit is brown to grey and occurs as rare narrow lenses within the hornfels. Compositionally, it consists of a fine grained quartz and feldspar matrix supporting clear, white and grey quartz eyes up to 2 mm in diameter.

Marble is buff weathering, pale grey and defines the western limit of the skarn system within the target area. It occurs as 1 to 20 m thick lenses at the skarn/marble front transitional boundary and often contains moderate to abundant scapolite.

Intrusive rocks are dominantly coarse porphyritic granite to syenite of the Tombstone Suite Mike Lake Stock and associated peripheral dykes and sills. The groundmass comprises feldspar, quartz, hornblende, biotite and rare chlorite with coarse 1 to 2 cm long feldspar phenocrysts. Feldspars in both the matrix and phenocrysts are glassy and fresh with no signs of clay alteration. The presence of chlorite is the only sign of alteration associated with these rocks and is believed to represent deuteric alteration of hornblende. These rocks are regionally classified as "reduced" I-type granitoids and preliminary XRF analysis by S. Mrozek in 2008 classifies them as trachytes in reference to the Total Alkali-Silica (TAS) classification.

Dykes and sills cut all stratigraphic units and range in thickness from tens of centimetres to tens of metres. Associated alteration envelops within adjacent stratigraphy are minimal; often confined to less than twenty centimetres. Rare endoskarn is documented within some sills and dykes as a result of later structural overprint. Endoskarn is characterized by finely disseminated sulphide in the matrix and axinite replacement of feldspar.

Rare mafic lamprophyre dykes are noted at two locations within the Skarn Ridge area. They are dark green, medium grained and contain large biotite books up to 15 mm in diameter. The dykes range in thickness from 50 to 70 cm.

Structure

The stratigraphic sequence mapped on Skarn Ridge is geometrically complex. It has been subjected to polyphase fold deformation, multiphase fracturing and veining plus multiple episodes of metamorphic and/or metasomatic alteration.

Although bedding orientation in skarn and hornfels outcrops are highly variable, a general Reference Fabric Element (RFE) was established with a strike of 100° and southerly dip of 30°. Much of the stratigraphy is complexly folded in outcrop scale but can be characterized on a target scale as a broad southwesterly plunging antiform with tight multiple repeated antiform-synform folds within each of the limbs. Plunge measurements collected from insitu fold hinges range from 27° to 38° due southwest and west.

Most of the dykes mapped within Skarn Ridge are oriented parallel to/or subparallel to the dominant fold axes and some dykes appear to have been emplaced along a roughly north to northeast trending plane of weakness. Veins, veinlets and fractures are oriented along similar trends. Orientations of crosscutting structures were collected from core specimens and the angles were measured relative to the local bedding angles of the core. Relative measurements were later converted to possible insitu orientations using the established RFE and a pole-to-plane conversion algorithm. The converted relative measurements support the dominant structural trends established from the surface mapping. All structures are moderately to steeply dipping with no dominant dip direction. Two prevailing structural trends are documented from the surface mapping and pole to plane conversions of veins collected from the drill core; 0° to 10° and 90° to 100°. The majority of insitu copper sulphide- bearing veins, veinlets and fractures are associated with the latter trend. Rose diagrams illustrating the dominant structural orientations for the various metalliferous veins, veinlets and fractures are shown on Figure 16.

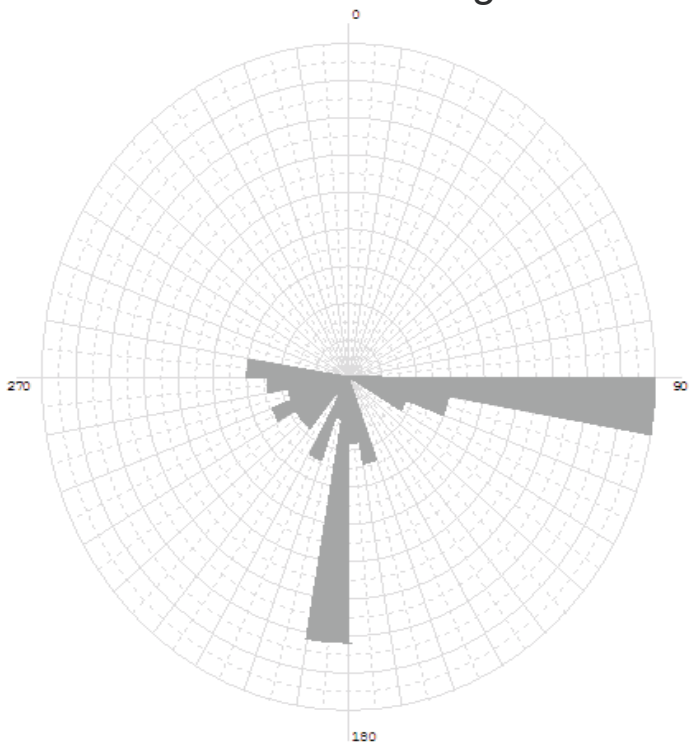
Mineralization

Mineralization at Skarn Ridge is present as both sulphide and tungstate minerals which are associated with two distinct mineralizing events. The first event is associated with the phase I pre-skarn deposition of fine grained pyrite dominantly in black-brown argillite and lesser siltstone units. Subsequent biotite hornfels alteration has resulted in the development of pyrrhotite and introduced minor amounts of very fine grained chalcopyrite as intermittent disseminations and wisps. All sulphides mentioned occur dominantly as fine foliaform wisps, films and laminations plus thin fracture fillings.

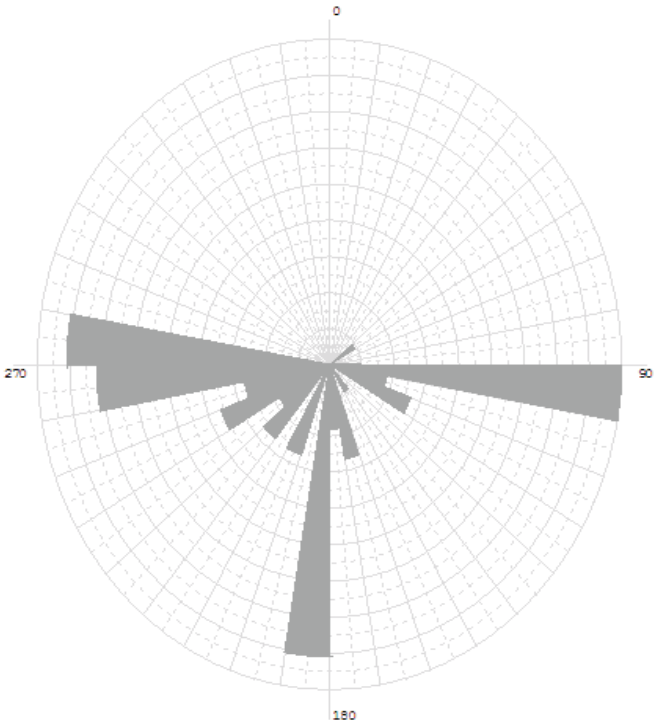
The second and most important mineralizing event is associated with structural overprinting and subsequent secondary skarn development within the stratigraphic section. This event is believed to have occurred in three phases (II-IV), all of which post-date the formation of the laterally extensive primary skarn horizons defining Skarn Ridge. The paragenetic history of these stages of mineralization suggests at least a slight overlap among each stage.

Phase II mineralization is the most widespread mineralizing event and consists of sulphides hosted primarily within skarn veins, veinlets and fractures steeply crosscutting local stratigraphy. The skarn mineralogy of the veins is very similar to the composition of the primary skarn horizons and vein

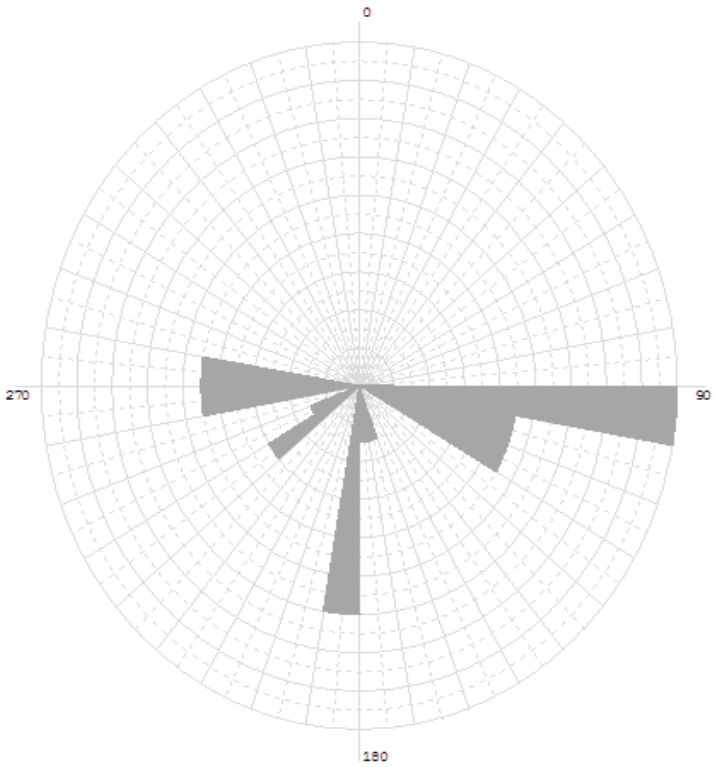
Veins with > 0.25 g/t Au



Veins with > 0.25% Cu



Veins with >0.02% WO_3



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FIGURE 16

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

ORIENTATION OF SIGNIFICANTLY MINERALIZED VEINS

MIKE LAKE PROPERTY

FILE: ...PROJECTS /MIKELAKE /F16	DATE: FEBRUARY 2009

thickness varies dramatically from less than 1 cm to 25 cm averaging 2 to 3 cm. Vein density is also considerably variable ranging from less than 0.01 cm/m to tens of cm/m.

Macroscopic sulphide assemblages are comprised of pyrrhotite, chalcopyrite, arsenopyrite and rare bismuthinite. They occur as fine- to medium- to coarse-grained disseminations, blebs and massive aggregates. Pyrrhotite is the most common sulphide mineral present and appears to be the earliest of the complexes formed. It is metallic bronze in color, very fine grained and ranges from non to moderately magnetic. Chalcopyrite is the next most abundant sulphide and generally occurs as rims around pyrrhotite blebs and patches. In some structures, chalcopyrite occurs in greater quantity than pyrrhotite. Arsenopyrite appears to be associated with the latter part of sulphide deposition of phase II and occurs mainly as coarse crystals and crystalline aggregates up to several centimetres across. Macroscopically, there appears to be only a very poor association with arsenopyrite and other sulphides. Bismuthinite was only observed on occasion as a dull metallic grey fracture filling. No associations were made due to the low frequency of occurrences.

Phase III mineralization is characterized by metasomatic sulphide and rarer tungstate mineral replacement within carbonate rich zones of the pre-existing skarn and zebra banded skarn/hornfels adjacent to structures and structural corridors hosting phase II style mineralization. Sulphide and tungstate minerals consist dominantly of pyrrhotite and chalcopyrite with lesser arsenopyrite ± scheelite. Sulphides are typically fine grained and their development is restricted to calcite- rich portions of the primary pyroxene skarn and mixed green zebra banded skarn/hornfels. They are typically disseminated, blebby, or patchy but where sulphides occur in heavy concentrations, they tend to form net-textures as a consequence of scapolite being more resistant to replacement than the surrounding calcite minerals.

Arsenopyrite is less abundant than pyrrhotite and chalcopyrite and occurs as medium to coarse subhedral grains. Scheelite is rarely observed within this phase of mineralization but where seen, it occurs as fine grained isolated blebs and disseminations. The lateral extent of metasomatic replacement is not known but is suspected to be less than 25 m from any individual structure.

Phase IV mineralization is the latest stage of mineralization interpreted within the Skarn Ridge drill area and is similar in nature to phase II style mineralization. It consists mostly of veins comprising individual components or combinations of axinite, calcite and quartz. These veins and veinlets commonly host scheelite mineralization while sulphide occurrences are less frequent. Axinite veins are again best developed in the primary pyroxene skarn and zebra banded skarn/hornfels horizons. Quartz-calcite veins are developed in all lithologies, although they are rarely mineralized peripheral to the pyroxene skarn and zebra banded skarn/hornfels bands. Axinite veins are frequently coarse grained, vuggy to massive and range from less than 1 cm to 3 m wide. They can contain medium- to coarse- grained scheelite or pyrrhotite ± chalcopyrite ± arsenopyrite in vugs. Quartz-calcite veins are typically 1 to 10 cm wide and are the primary host of very coarse grained (up to 4 cm in diameter), subhedral scheelite crystals. Less frequently, calcite and quartz veins contain fine grained blebs of pyrrhotite, chalcopyrite, or arsenopyrite.

Microscopic evaluation of a number of thin sections prepared from Skarn Ridge mineralization core samples suggest gold is strongly associated with native bismuth, and moderately with bismuthinite. All gold occurrences are associated with distal pyroxene-scapolite skarn with

variable calcite. The temperatures derived from arsenopyrite-sphalerite geothermometry, as well as the mineralogy for the gold images suggest gold is part of a prograde assemblage. Temperatures range from 460°C to 485°C. There are no other metals or sulphides that appear to be associated with gold. One out of 4 thin sections examined for gold associations, one contained gold in arsenopyrite. In all other occurrences, gold is associated with pyroxene-calcite skarn with variable scapolite.

Fineness of gold grains within the thin sections ranges from 744 to 779. These values were determined with the microprobe focussing the beam on individual grains for roughly 30 seconds. The values are semi-quantitative, but provide a good first approximation of fineness based on atomic % Ag and Au. Native bismuth was determined by the same procedure and no sulphur was found to be associated with the bismuth.

One of the images, SK08-018-32.2-14, exhibits one of the many complex sulphide assemblages, which includes gold, bismuth, bismuthinite, galena, chalcopyrite, pyrrhotite, and bismuth telluride (hedleyite?). In general, slides showing evidence of retrograde alteration do not contain abundant gold. Microphotographs showing the associations described above are contained in Appendix VII.

Drill Results

The 68 holes drilled into Skarn Ridge in 2008 defined a thick, near surface package of pyroxene-scapolite±garnet skarn and calc-silicate altered sediments which host variably mineralized secondary skarn veins, veinlets and fracture zones plus peripheral sulphide replacement zones.

Significant results from the 2008 drilling are contained in Table III and drill sections are illustrated on Figures 17 to 34.

Table III: Significant Results – Skarn Ridge

Drill Hole	From (m)	To (m)	Total (m)	Cu (%)	Au (g/t)	Ag (g/t)	WO3 (%)
SKDH08-003	22.00	40.00	18.00	0.40	0.69	8	0.070
	93.18	102.00	8.82	0.27	0.43	4	0.002
SKDH08-004	6.00	14.00	8.00	0.34	0.27	6	0.000
	90.93	126.00	35.07	0.25	0.35	7	0.019
SKDH08-005	14.00	32.06	18.06	0.21	0.83	4	0.024
	61.89	115.00	53.11	0.32	0.21	6	0.034
SKDH08-009	43.00	57.00	14.00	0.31	0.36	7	0.028
SKDH08-011	5.71	78.20	72.49	0.17	0.41	3	0.009
SKDH08-015	47.00	80.33	33.33	0.35	0.13	7	0.013
including	69.00	80.33	11.33	0.68	0.13	14	0.009
including	75.00	77.00	2.00	1.31	0.34	29	0.000
SKDH08-016	17.00	85.00	68.00	0.21	0.09	4	0.036
including	44.00	73.00	29.00	0.24	0.06	5	0.076
SKDH08-017	11.06	104.65	93.59	0.26	0.92	4	0.109

including	50.90	104.65	53.75	0.28	0.76	5	0.173
including	19.79	67.00	47.21	0.23	1.50	4	0.154
including	43.15	67.00	23.85	0.26	1.97	5	0.266
SKDH08-018	23.15	45.00	21.85	0.29	3.53	7	0.012
including	31.00	33.00	2.00	0.35	17.25	16	0.000
SKDH08-019	37.30	113.19	75.89	0.69	2.86	15	0.049
including	50.97	107.36	56.39	0.81	3.24	17	0.066
SKDH08-020	17.70	47.84	30.14	0.24	0.22	5	0.037
SKDH08-021	30.92	90.25	59.33	0.28	0.79	6	0.079
including	60.04	85.80	25.76	0.34	0.71	7	0.098
SKDH08-022	9.87	97.40	87.53	0.24	0.61	5	0.011
SKDH08-024	43.99	53.06	9.07	0.27	0.76	7	0.000
SKDH08-025	11.28	25.80	11.98	0.24	0.55	6	0.096
SKDH08-026	19.10	93.87	74.77	0.35	0.73	7	0.024
including	19.10	46.13	27.03	0.65	1.07	13	0.012
including	72.97	93.87	20.90	0.35	1.15	7	0.071
SKDH08-027	60.83	104.79	43.96	0.16	0.07	4	0.061
SKDH08-028	2.13	83.73	81.60	0.15	0.89	4	0.106
including	18.20	51.21	33.01	0.22	1.62	5	0.243
SKDH08-029	7.43	104.79	97.36	0.25	0.38	5	0.052
including	7.43	86.72	79.29	0.25	0.46	5	0.064
SKDH08-031	3.02	44.52	41.50	0.21	0.25	5	0.063
SKDH08-035	2.25	11.29	9.04	0.30	2.19	7	0.003
SKDH08-036	132.76	145.15	15.37	0.14	0.86	2	0.027
SKDH08-043	8.23	31.42	23.29	0.29	1.11	5	-
including	26.08	28.96	2.88	0.53	3.79	9	-
SKDH08-044	116.98	140.38	23.4	0.15	2.64	3	-
including	116.98	120.03	3.05	0.41	6.97	0	-
SKDH08-051	72.97	96.08	23.11	0.31	0.82	4.29	-
including	72.97	74.48	1.51	1.4	5.14	26	-
SKDH08-055	165	176.17	11.17	0.23	0.03	4	-
including	173.13	176.17	3.04	0.35	0.01		-
SKDH08-057	117.89	123.71	5.82	0.4	0	6	-
	139.27	149.51	10.24	0.33	0.02	5	-
	170.45	174.52	4.07	1.76	0.53	36	-
including	170.45	171.29	0.84	6.39	0.014	123	-
SKDH08-060	50.05	64.12	14.07	0.23	0.43	4	-
SKDH08-064	148.31	155.45	7.14	0.06	0.75	2.13	-
SKDH08-067	44	63.5	19.5	0.12	0.75	5	-
SKDH08-068	10.98	24.56	13.58	0.10	1.55	4	0.112
including	16.64	18.56	1.92	0.29	4.54	7	0.782
	59.26	114.85	55.59	0.27	0.43	6	0.098
including	92.2	114.85	19.65	0.44	0.46	8	0.153

including	102.3	102.72	0.42	8.02	0.25	124	-

The best intervals over significant widths are localized around the 2007 Discovery Hole near the marble front in the western part of the skarn system. The area hosting the most continuous higher grade intervals is defined by coincident grade x thickness plots for copper and gold measuring laterally approximately 150 m by 100 m (Figures 35 and 36). Thicknesses of the intervals defining this area range from 9.07 m to 97.36 m and have an arithmetic average of 49.88 m. The geometry of the area with respect to the grade x thickness plots is characterized by a distinct northeasterly trend for both elements centered on the 2007 Discovery Hole. A subtle secondary northwesterly trend is also implied. The highest coincident grades for gold and copper are clustered along a northeasterly trend roughly 75 m along strike from the 2007 Discovery Hole. Tungsten values illustrate a similar trend but appear to extend further east than the gold-copper response.

All grades decrease to the east and south, and drop off sharply to the west at the marble front. The majority of the significant grades are localized within pyroxene skarn and zebra-banded mixed green skarn/hornfels. Rare, narrow intervals of significant copper and/or gold grade occur in the lower mixed skarn/hornfels horizons.

Correlation coefficients established for elements of interest are shown below.

Table IV: Correlation Coefficients

	Au	**Ag**	**Cu**	**Bi**	**As**	**Sb**
Au	1	0.44	0.38	0.68	0.44	0.36
Ag	0.44	1	0.94	0.35	0.38	0.19
Cu	0.38	0.94	1	0.28	0.37	0.16

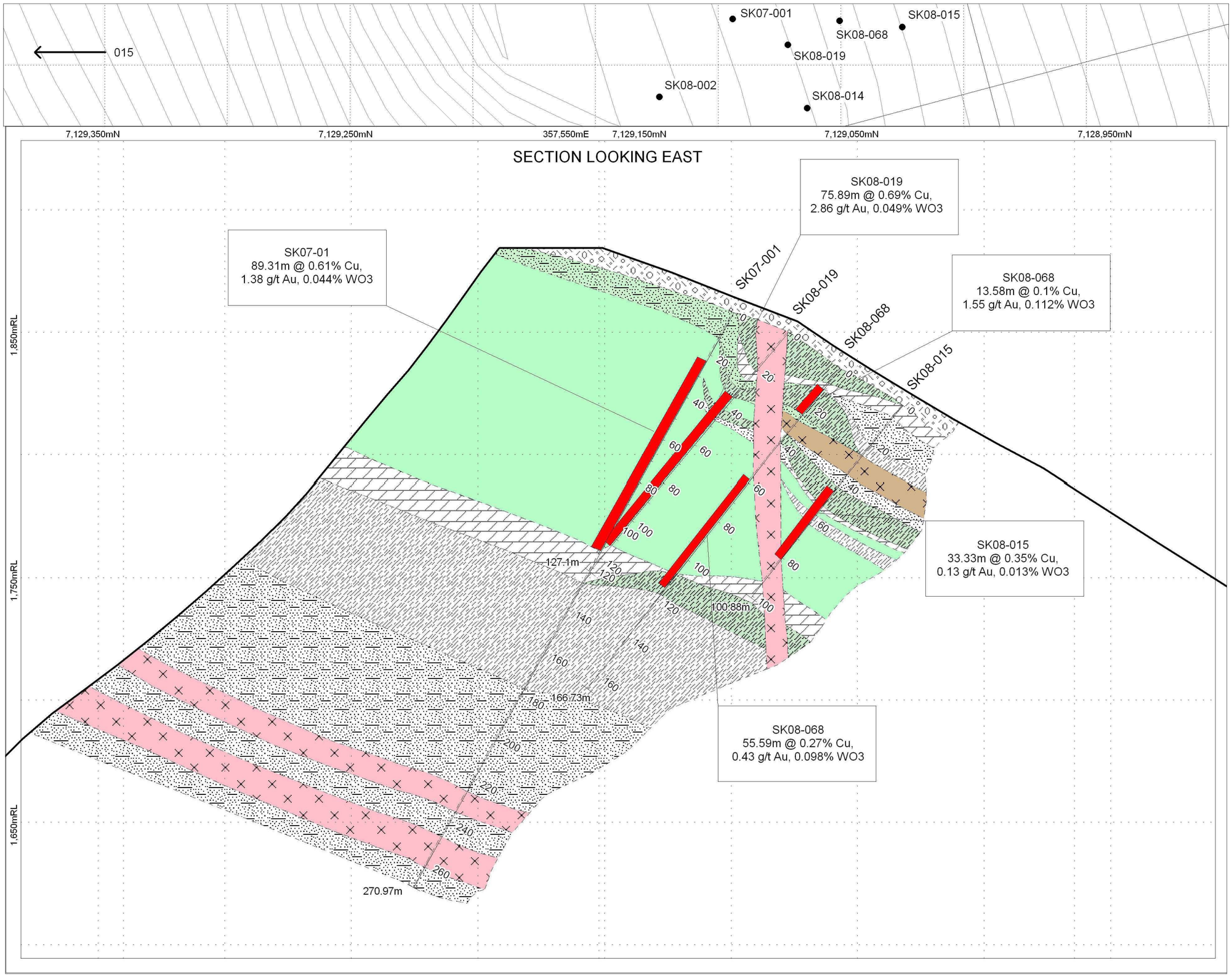
Copper:Silver and Gold:Bismuth are among the elements with the best correlation coefficients. Tungsten in general shows poor correlation with most other elements.

Quality Assurance (QA) / Quality Control (QC)

QA/QC protocols were designed specifically for the Mike Lake project and integrated into the Field Operations Manual contained within Appendix IV. The author implemented and/or supervised all protocol procedures.

Key items involving QA/QC from the field included: maintaining a clean environment at the drill, geotechnical logging, geological logging and core cutting facility; preparing blank samples in a separate location from the core processing facility; implementing a blank and standard insertion schedule; preparation of certified matrix compatible standards; and using of a chain of custody document to accompany the samples from the field to the laboratory.

Once received, digital analytical results were cross referenced for copper, gold and tungsten with certified hardcopy results from both ALS Chemex and Acme Analytical labs. Analyses for blanks were then assessed for internal QC using a five times standard deviation multiple for



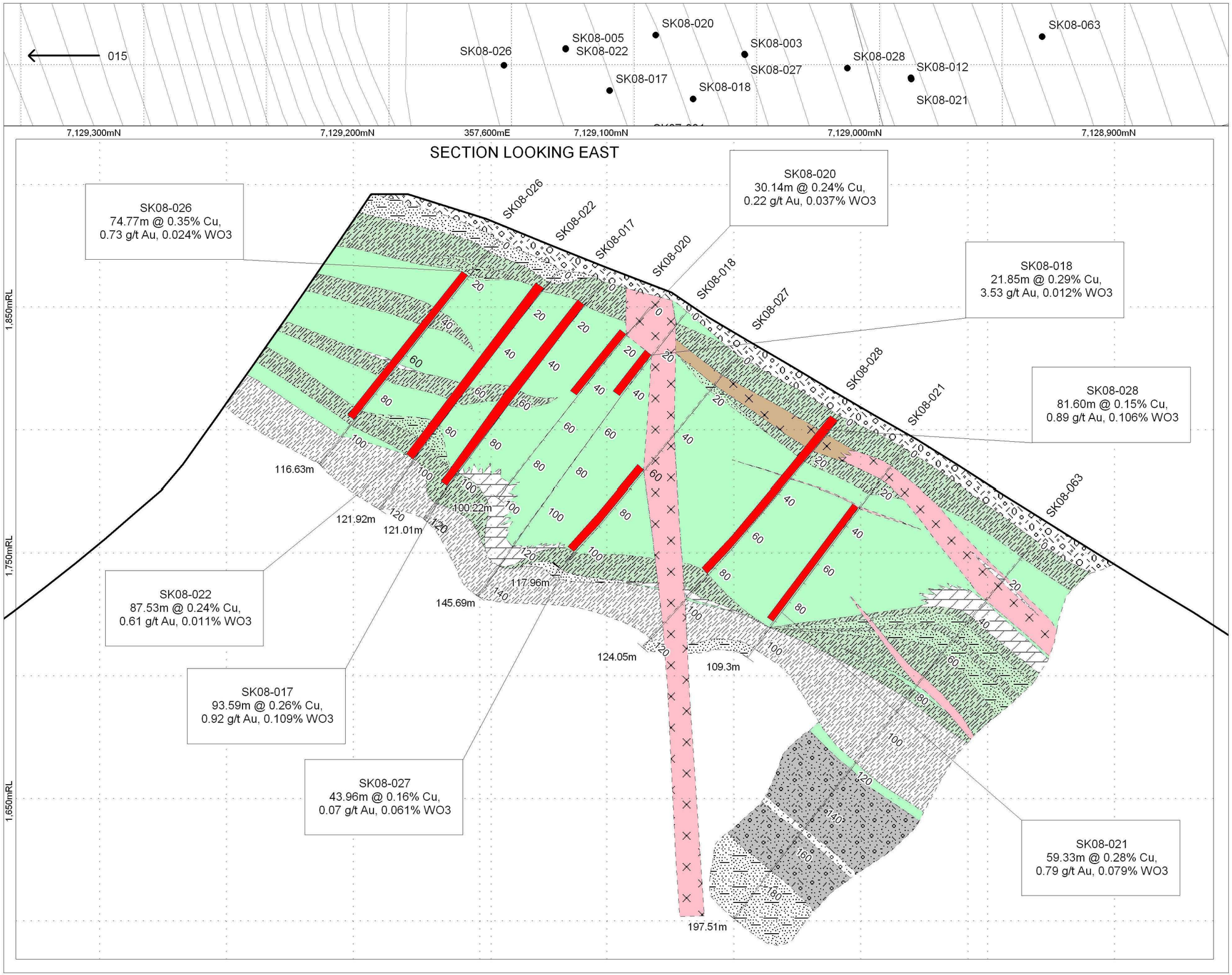
BIH: Black hornfels
PxSk: Pyroxene skarn
PxGaSk: Pyroxene-garnet skarn
Intr: Intrusive
GrH: Green hornfels
MxBHSk: Mixed black hornfels and pyroxene skarn
MxH: Mixed hornfels
BEndSk: Brown endoskarn
MxGrHSk: Mixed green hornfels and pyroxene skarn
Grit: Quartz grit
MxGtH: Mixed quartz grit and hornfels
MxGtSk: Mixed quartz grit and pyroxene skarn
Marble: Marble

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FIGURE 17
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SECTION 015-1
MIKE LAKE PROPERTY

0 25 50 100 m
UTM ZONE 8W, NAD 83, 115A04/05

FILE: ...2008/MIKE LAKE/SECTION015_1.WOR | DATE: FEBRUARY 2009



BIH: Black hornfels
PxSk: Pyroxene skarn
PxGaSk: Pyroxene-garnet skarn
Intr: Intrusive
GrH: Green hornfels
MxBHSk: Mixed black hornfels and pyroxene skarn
MxH: Mixed hornfels
BEndSk: Brown endoskarn
MxGrHSk: Mixed green hornfels and pyroxene skarn
Grit: Quartz grit
MxGtH: Mixed quartz grit and hornfels
MxGtSk: Mixed quartz grit and pyroxene skarn
Marble: Marble

DYNAMITE RESOURCES LTD.

FIGURE 18
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SECTION 015-2
MIKE LAKE PROPERTY

0 25 50 100 m
UTM ZONE 8W, NAD 83, 115A04/05

FILE: ...2008/MIKE LAKE/SECTION015_2.WOR | DATE: FEBRUARY 2009



BIH: Black hornfels
PxSk: Pyroxene skarn
PxGaSk: Pyroxene-garnet skarn
Intr: Intrusive
GrH: Green hornfels
MxBHSk: Mixed black hornfels and pyroxene skarn
MxH: Mixed hornfels
BEndSk: Brown endoskarn
MxGrHSk: Mixed green hornfels and pyroxene skarn
Grit: Quartz grit
MxGtH: Mixed quartz grit and hornfels
MxGtSk: Mixed quartz grit and pyroxene skarn
Marble: Marble

DYNAMITE RESOURCES LTD.

FIGURE 19
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SECTION 015-3
MIKE LAKE PROPERTY

0 25 50 100 m
UTM ZONE 8W, NAD 83, 115A04/05

FILE: ...2008/MIKE LAKE/SECTION015_3.WOR | DATE: FEBRUARY 2009



Overburden
BlH
PxSk
PxGaSk
Intr
GrH
MxBHSk
MxH
BEndSk
MxGrHSk
Grit
MxGtH
MxGtSk
Marble

Legend for Rock

BIH: Black hornfels
PxSk: Pyroxene skarn
PxGaSk: Pyroxene-garnet skarn
Intr: Intrusive
GrH: Green hornfels
MxBHSk: Mixed black hornfels and pyroxene skarn
MxH: Mixed hornfels
BEndSk: Brown endoskarn
MxGrHSk: Mixed green hornfels and pyroxene skarn
Grit: Quartz grit
MxGtH: Mixed quartz grit and hornfels
MxGtSk: Mixed quartz grit and pyroxene skarn
Marble: Marble

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FIGURE 20
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SECTION 015-4
MIKE LAKE PROPERTY

0 25 50 100 m
UTM ZONE 8W, NAD 83, 115A04/05

FILE: ...2008/MIKE LAKE/SECTION015_4.WOR | DATE: FEBRUARY 2009

015

SK08-004 SK08-044 SK08-039 SK08-045 SK08-036

7,129,300mN 7,129,200mN 357,750mE 7,129,100mN 7,129,000mN 7,128,900mN

SECTION LOOKING EAST

1,850mRL

1,750mRL

1,650mRL

SK08-044
23.40m @ 0.15% Cu,
2.64 g/t Au, ---- WO3

SK08-044 SK08-039 SK08-045 SK08-036

153.84m 103.02m 108.3m 221.59m

SK08-036
15.37m @ 0.14% Cu,
0.86 g/t Au, 0.027% WO3

Overburden
BIH
PxSk
PxGaSk
Intr
GrH
MxBHSk
MxH
BEndSk
MxGrHSk
Grit
MxGtH
MxGtSk
Marble

Legend for Rock

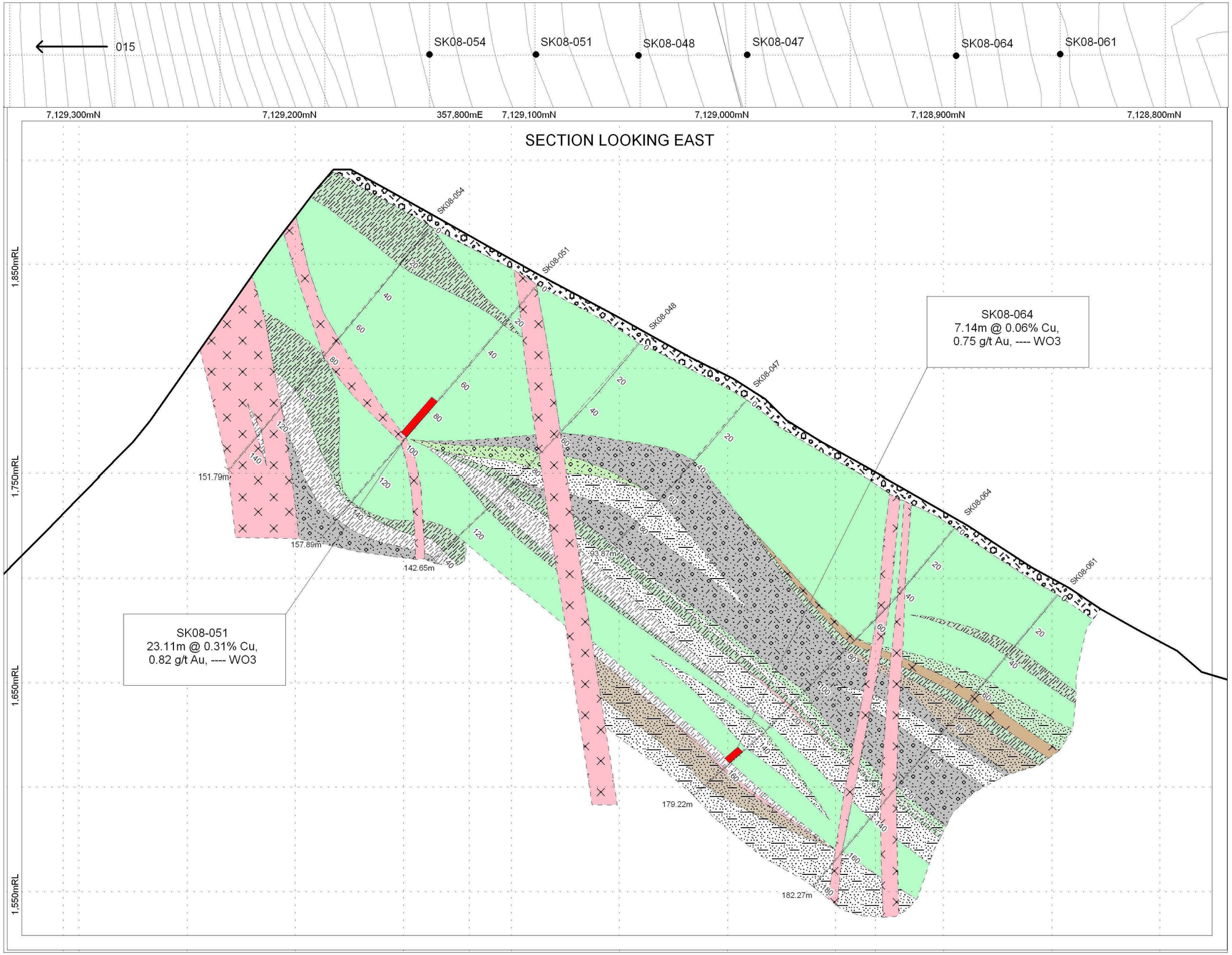
BIH: Black hornfels
PxSk: Pyroxene skarn
PxGaSk: Pyroxene-garnet skarn
Intr: Intrusive
GrH: Green hornfels
MxBHSk: Mixed black hornfels and pyroxene skarn
MxH: Mixed hornfels
BEndSk: Brown endoskarn
MxGrHSk: Mixed green hornfels and pyroxene skarn
Grit: Quartz grit
MxGtH: Mixed quartz grit and hornfels
MxGtSk: Mixed quartz grit and pyroxene skarn
Marble: Marble

DYNAMITE RESOURCES LTD.

FIGURE 21
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SECTION 015-5
MIKE LAKE PROPERTY

0 25 50 100 m
UTM ZONE 8W, NAD 83, 115A04/05

FILE: ...2008/MIKE LAKE/SECTION015_5.WOR | DATE: FEBRUARY 2009



Overburden
BIH
PxSk
PxGaSk
Intr
GrH
MxBHSk
MxH
BEndSk
MxGrHSk
Grit
MxGtH
MxGtSk
Marble

Legend for Rock

BIH: Black hornfels
PxSk: Pyroxene skarn
PxGaSk: Pyroxene-garnet skarn
Intr: Intrusive
GrH: Green hornfels
MxBHSk: Mixed black hornfels and pyroxene skarn
MxH: Mixed hornfels
BEndSk: Brown endoskarn
MxGrHSk: Mixed green hornfels and pyroxene skarn
Grit: Quartz grit
MxGtH: Mixed quartz grit and hornfels
MxGtSk: Mixed quartz grit and pyroxene skarn
Marble: Marble

DYNAMITE RESOURCES LTD.

FIGURE 22
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SECTION 015-6
MIKE LAKE PROPERTY

0 25 50 100 m
UTM ZONE 8W, NAD 83, 115A04/05

FILE: ...2008/MIKE LAKE/SECTION015_6.WOR | DATE: FEBRUARY 2009

SECTION LOOKING EAST

015

SK08-057 SK08-055 SK08-052 SK08-037 SK08-067 SK08-069

SK08-010

7,129,250mN 7,129,150mN 357,850mE 7,129,050mN 7,128,950mN 7,128,850mN

1,850mRL

1,750mRL

1,650mRL

SK08-057
10.24m @ 0.33% Cu,
0.02 g/t Au, ---- WO3

SK08-057
5.82m @ 0.40% Cu,
---- Au, ---- WO3

SK08-067
19.50m @ 0.12% Cu,
0.75 g/t Au, ---- WO3

182.27m

192.55m

134.89m

258.17m

145.39m

139.29m

SK08-057
4.07m @ 1.76% Cu,
0.53 g/t Au, ---- WO3

SK08-055
11.17m @ 0.23% Cu,
0.03 g/t Au, ---- WO3

Overburden
BIH
PxSk
PxGaSk
Intr
GrH
MxBHSk
MxH
BEndSk
MxGrHSk
Grit
MxGtH
MxGtSk
Marble

Legend for Rock

BIH: Black hornfels
PxSk: Pyroxene skarn
PxGaSk: Pyroxene-garnet skarn
Intr: Intrusive
GrH: Green hornfels
MxBHSk: Mixed black hornfels and pyroxene skarn
MxH: Mixed hornfels
BEndSk: Brown endoskarn
MxGrHSk: Mixed green hornfels and pyroxene skarn
Grit: Quartz grit
MxGtH: Mixed quartz grit and hornfels
MxGtSk: Mixed quartz grit and pyroxene skarn
Marble: Marble

DYNAMITE RESOURCES LTD.

FIGURE 23
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SECTION 015-7
MIKE LAKE PROPERTY

0 25 50 100 m
UTM ZONE 8W, NAD 83, 115A04/05

FILE: ...2008/MIKE LAKE/SECTION015_7.WOR | DATE: FEBRUARY 2009

SECTION LOOKING EAST

015

SK08-060 | SK08-046 | SK08-043 | SK08-066

7,129,300mN | 7,129,200mN | 357,900mE | 7,129,100mN | 7,129,000mN | 7,128,900mN

1,850mRL

1,750mRL

1,650mRL

SK08-060
14.07m @ 0.23% Cu,
0.43 g/t Au, ---- WO3

SK08-043
23.29m @ 0.29% Cu,
1.11 g/t Au, ---- WO3

197.51m

175.87m

111.86m

114.91m

Overburden
BIH
PxSk
PxGaSk
Intr
GrH
MxBHSk
MxH
BEndSk
MxGrHSk
Grit
MxGtH
MxGtSk
Marble

Legend for Rock

BIH: Black hornfels
PxSk: Pyroxene skarn
PxGaSk: Pyroxene-garnet skarn
Intr: Intrusive
GrH: Green hornfels
MxBHSk: Mixed black hornfels and pyroxene skarn
MxH: Mixed hornfels
BEndSk: Brown endoskarn
MxGrHSk: Mixed green hornfels and pyroxene skarn
Grit: Quartz grit
MxGtH: Mixed quartz grit and hornfels
MxGtSk: Mixed quartz grit and pyroxene skarn
Marble: Marble

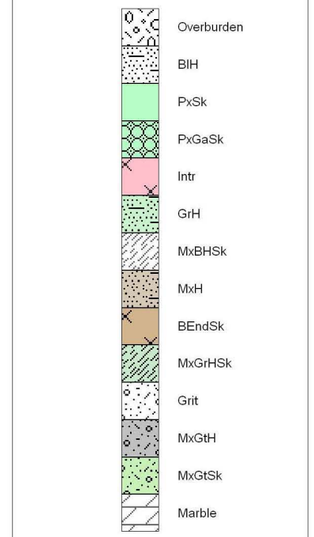
DYNAMITE RESOURCES LTD.

FIGURE 24
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SECTION 015-8
MIKE LAKE PROPERTY

0 25 50 100 m
UTM ZONE 8W, NAD 83, 115A04/05

FILE: ...2008/MIKE LAKE/SECTION015_8.WOR | DATE: FEBRUARY 2009





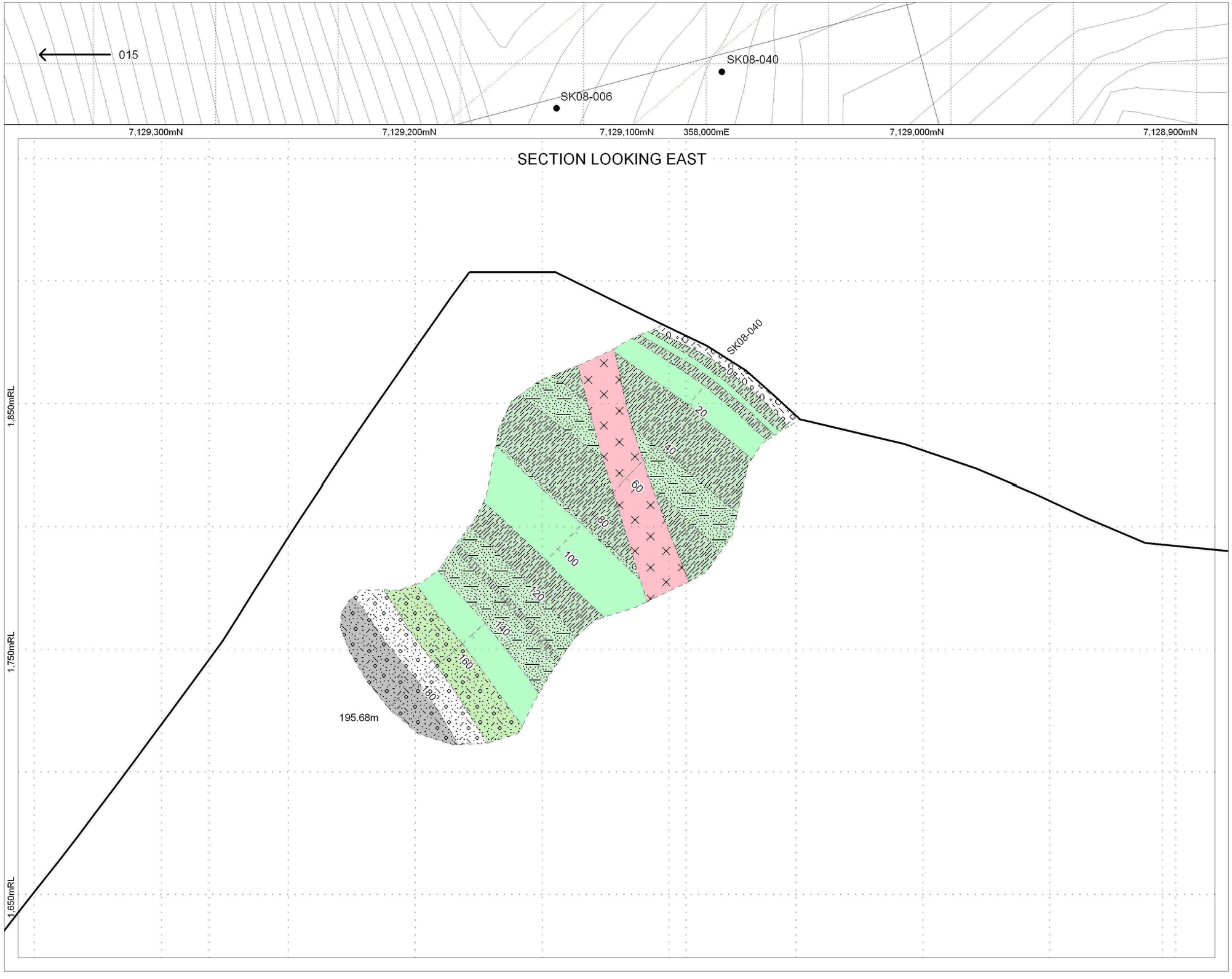
BIH: Black hornfels
PxSk: Pyroxene skarn
PxGaSk: Pyroxene-garnet skarn
Intr: Intrusive
GrH: Green hornfels
MxBHSk: Mixed black hornfels and pyroxene skarn
MxH: Mixed hornfels
BEndSk: Brown endoskarn
MxGrHSk: Mixed green hornfels and pyroxene skarn
Grit: Quartz grit
MxGtH: Mixed quartz grit and hornfels
MxGtSk: Mixed quartz grit and pyroxene skarn
Marble: Marble

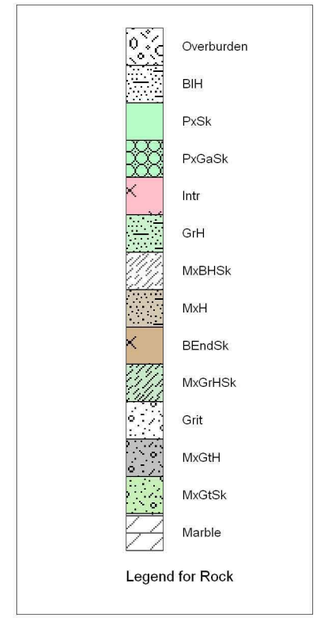
DYNAMITE RESOURCES LTD.

FIGURE 25
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SECTION 015-9
MIKE LAKE PROPERTY

0 25 50 100 m
UTM ZONE 8W, NAD 83, 115A04/05

FILE: ...2008/MIKE LAKE/SECTION015_9.WOR | DATE: FEBRUARY 2009





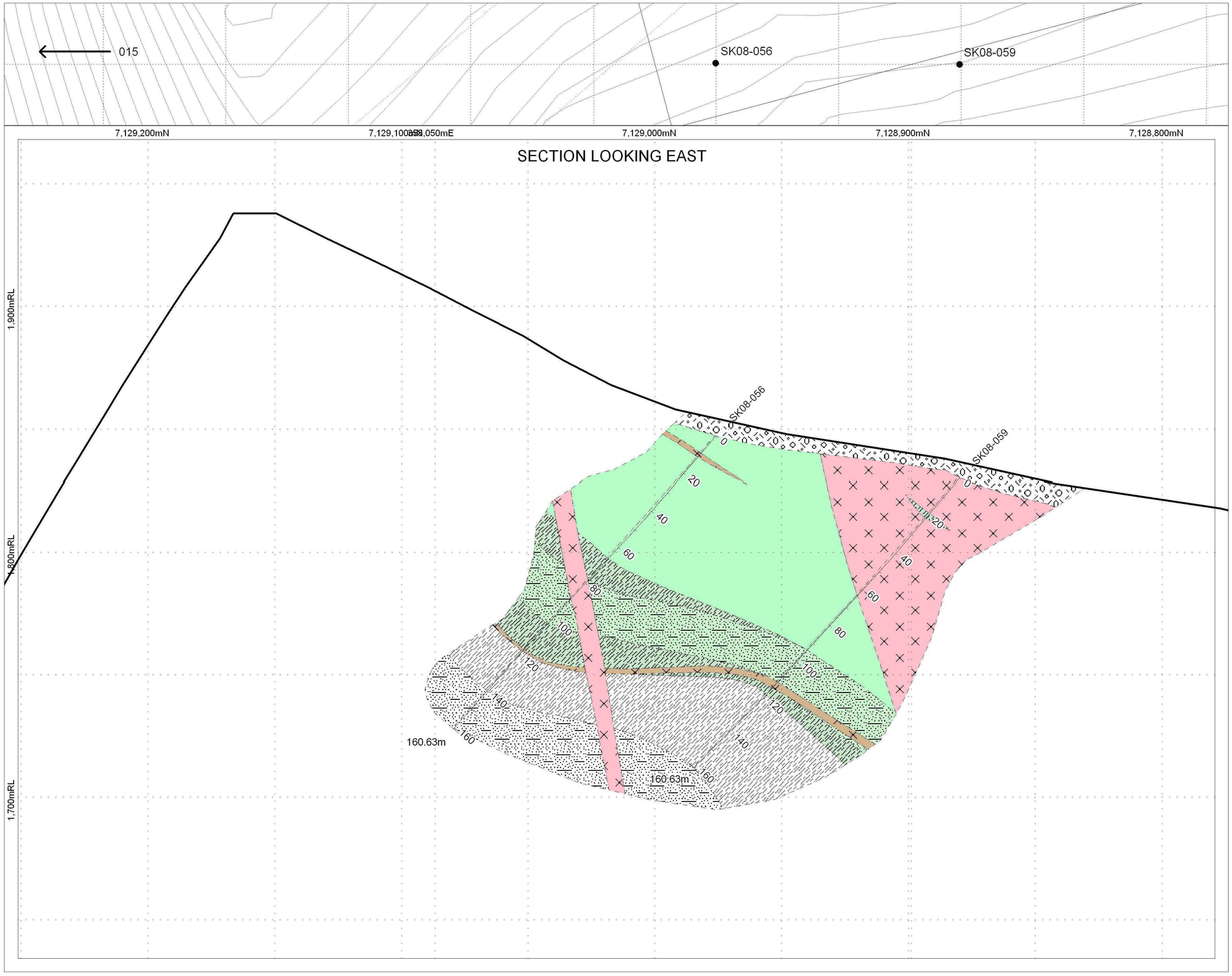
BIH: Black hornfels
PxSk: Pyroxene skarn
PxGaSk: Pyroxene-garnet skarn
Intr: Intrusive
GrH: Green hornfels
MxBHSk: Mixed black hornfels and pyroxene skarn
MxH: Mixed hornfels
BEndSk: Brown endoskarn
MxGrHSk: Mixed green hornfels and pyroxene skarn
Grit: Quartz grit
MxGtH: Mixed quartz grit and hornfels
MxGtSk: Mixed quartz grit and pyroxene skarn
Marble: Marble

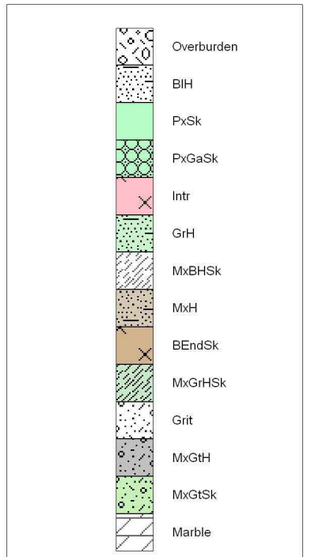
DYNAMITE RESOURCES LTD.

FIGURE 26
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SECTION 015-10
MIKE LAKE PROPERTY

0 25 50 100 m
UTM ZONE 8W, NAD 83, 115A04/05

FILE: ...2008/MIKE LAKE/SECTION015_10.WOR | DATE: FEBRUARY 2009





BIH: Black hornfels
PxSk: Pyroxene skarn
PxGaSk: Pyroxene-garnet skarn
Intr: Intrusive
GrH: Green hornfels
MxBHSk: Mixed black hornfels and pyroxene skarn
MxH: Mixed hornfels
BEndSk: Brown endoskarn
MxGrHSk: Mixed green hornfels and pyroxene skarn
Grit: Quartz grit
MxGtH: Mixed quartz grit and hornfels
MxGtSk: Mixed quartz grit and pyroxene skarn
Marble: Marble

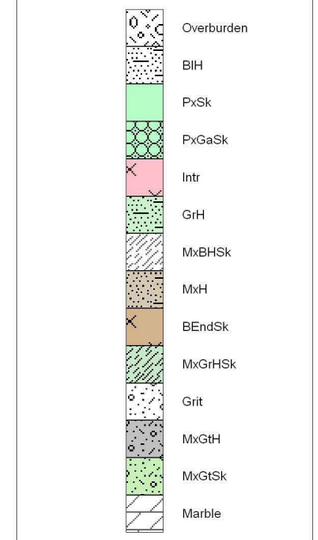
DYNAMITE RESOURCES LTD.

FIGURE 27
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SECTION 015-11
MIKE LAKE PROPERTY

0 25 50 100 m
UTM ZONE 8W, NAD 83, 115A04/05

FILE: ...2008/MIKE LAKE/SECTION015_11.WOR | DATE: FEBRUARY 2009





Legend for Rock

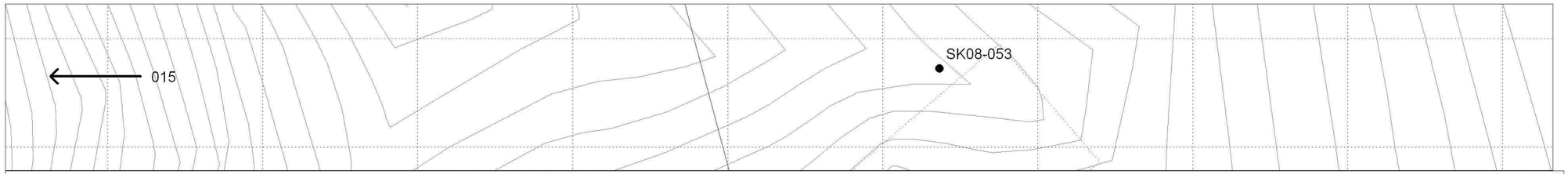
BIH: Black hornfels
PxSk: Pyroxene skarn
PxGaSk: Pyroxene-garnet skarn
Intr: Intrusive
GrH: Green hornfels
MxBHSk: Mixed black hornfels and pyroxene skarn
MxH: Mixed hornfels
BEndSk: Brown endoskarn
MxGrHSk: Mixed green hornfels and pyroxene skarn
Grit: Quartz grit
MxGtH: Mixed quartz grit and hornfels
MxGtSk: Mixed quartz grit and pyroxene skarn
Marble: Marble

DYNAMITE RESOURCES LTD.

FIGURE 28
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SECTION 015-12
MIKE LAKE PROPERTY

0 25 50 100 m
UTM ZONE 8W, NAD 83, 115A04/05

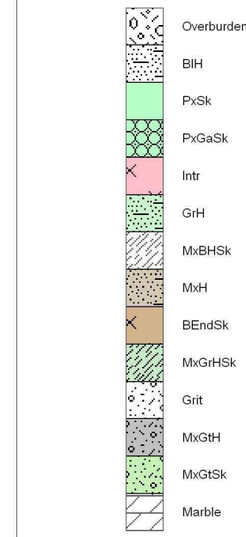
FILE: ...2008/MIKE LAKE/SECTION015_12.WOR | DATE: FEBRUARY 2009



7,129,150mN 358,150mE 7,129,050mN 7,128,950mN 7,128,850mN 7,128,750mN

SECTION LOOKING EAST





Legend for Rock

BIH: Black hornfels
PxSk: Pyroxene skarn
PxGaSk: Pyroxene-garnet skarn
Intr: Intrusive
GrH: Green hornfels
MxBHSk: Mixed black hornfels and pyroxene skarn
MxH: Mixed hornfels
BEndSk: Brown endoskarn
MxGrHSk: Mixed green hornfels and pyroxene skarn
Grit: Quartz grit
MxGtH: Mixed quartz grit and hornfels
MxGtSk: Mixed quartz grit and pyroxene skarn
Marble: Marble

DYNAMITE RESOURCES LTD.

FIGURE 29
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SECTION 015-13
MIKE LAKE PROPERTY

0 25 50 100 m
UTM ZONE 8W, NAD 83, 115A04/05

FILE: ...2008/MIKE LAKE/SECTION015_13.WOR | DATE: FEBRUARY 2009

335

SK08-014 SK08-015 SK08-012 SK08-021 SK08-063 SK08-034 SK08-013

7,129,200mN 357,500mE 7,129,000mN 7,128,800mN

SECTION LOOKING EAST

1,800mRL

1,600mRL

SK08-014 SK08-015 SK08-012 SK08-013

64.12m 100.88m 167.03m 228.69m

SK08-015
33.33m @ 0.35% Cu,
0.13 g/t Au, 0.013% WO3

Overburden
BIH
PxSk
PxGaSk
Intr
GrH
MxBHSk
MxH
BEndSk
MxGrHSk
Grit
MxGtH
MxGtSk
Marble

Legend for Rock

BIH: Black hornfels
PxSk: Pyroxene skarn
PxGaSk: Pyroxene-garnet skarn
Intr: Intrusive
GrH: Green hornfels
MxBHSk: Mixed black hornfels and pyroxene skarn
MxH: Mixed hornfels
BEndSk: Brown endoskarn
MxGrHSk: Mixed green hornfels and pyroxene skarn
Grit: Quartz grit
MxGtH: Mixed quartz grit and hornfels
MxGtSk: Mixed quartz grit and pyroxene skarn
Marble: Marble

DYNAMITE RESOURCES LTD.

FIGURE 30
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SECTION 335-1
MIKE LAKE PROPERTY

0 25 50 100 m
UTM ZONE 8W, NAD 83, 115A04/05

FILE: ...2008/MIKE LAKE/SECTION335_1.WOR | DATE: FEBRUARY 2009

335

SK08-002
SK07-001
SK08-018
SK08-027
SK08-003
SK08-011
SK08-016
SK08-030
SK08-008

7,129,350mN | 357,450mE | 7,129,250mN | 7,129,150mN | 357,550mE | 7,129,050mN | 7,128,950mN | 357,650mE | 7,128,850mN

SECTION LOOKING EAST

SK07-001
89.31m @ 0.61% Cu,
1.38 g/t Au, 0.044% WO3

SK08-003
18.00m @ 0.4% Cu,
0.69 g/t Au, 0.070% WO3

SK08-011
72.49m @ 0.17% Cu,
0.41 g/t Au, 0.009% WO3

SK08-003
8.82m @ 0.27% Cu,
0.43 g/t Au, 0.002% WO3

1,800mRL
1,700mRL
1,600mRL
1,500mRL

270.97m
165.01m
165.63m
159.52m
249.02m

Overburden
BIH
PxSk
PxGaSk
Intr
GrH
MxBHSk
MxH
BEndSk
MxGrHSk
Grit
MxGtH
MxGtSk
Marble

Legend for Rock

BIH: Black hornfels
PxSk: Pyroxene skarn
PxGaSk: Pyroxene-garnet skarn
Intr: Intrusive
GrH: Green hornfels
MxBHSk: Mixed black hornfels and pyroxene skarn
MxH: Mixed hornfels
BEndSk: Brown endoskarn
MxGrHSk: Mixed green hornfels and pyroxene skarn
Grit: Quartz grit
MxGtH: Mixed quartz grit and hornfels
MxGtSk: Mixed quartz grit and pyroxene skarn
Marble: Marble

DYNAMITE RESOURCES LTD.

FIGURE 31
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SECTION 335-2
MIKE LAKE PROPERTY

0 25 50 100 m
UTM ZONE 8W, NAD 83, 115A04/05

FILE: ...2008/MIKE LAKE/SECTION335_2.WOR | DATE: FEBRUARY 2009

335

SK08-026
SK08-005
SK08-022
SK08-007
SK08-024
SK08-009
SK08-041
SK08-020
SK08-017
SK08-023
SK08-025

7,129,300mN | 357,550mE | 7,129,200mN | 7,129,100mN | 357,650mE | 7,129,000mN | 7,128,900mN

SECTION LOOKING EAST

SK07-005
18.06m @ 0.21% Cu,
0.83 g/t Au, 0.024% WO3

SK08-005
53.11m @ 0.32% Cu,
0.21 g/t Au, 0.034% WO3

SK08-009
14.00m @ 0.31% Cu,
0.36 g/t Au, 0.028% WO3

191.43m

200.56m

188.37m

1,850mRL
1,750mRL
1,650mRL

Overburden
BIH
PxSk
PxGaSk
Intr
GrH
MxBHSk
MxH
BEndSk
MxGrHSk
Grit
MxGtH
MxGtSk
Marble

Legend for Rock

BIH: Black hornfels
PxSk: Pyroxene skarn
PxGaSk: Pyroxene-garnet skarn
Intr: Intrusive
GrH: Green hornfels
MxBHSk: Mixed black hornfels and pyroxene skarn
MxH: Mixed hornfels
BEndSk: Brown endoskarn
MxGrHSk: Mixed green hornfels and pyroxene skarn
Grit: Quartz grit
MxGtH: Mixed quartz grit and hornfels
MxGtSk: Mixed quartz grit and pyroxene skarn
Marble: Marble

DYNAMITE RESOURCES LTD.

FIGURE 32
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SECTION 335-3
MIKE LAKE PROPERTY

0 25 50 100 m
UTM ZONE 8W, NAD 83, 115A04/05

FILE: ...2008/MIKE LAKE/SECTION335_3.WOR | DATE: FEBRUARY 2009

335

SK08-004 SK08-051 SK08-010 SK08-052 SK08-066 SK08-048 SK08-037

7,129,350mN 357,700mE 7,129,250mN 7,129,150mN 357,800mE 7,129,050mN 7,128,950mN

SECTION LOOKING EAST

SK08-004
8.00m @ 0.34% Cu,
0.27 g/t Au, --- WO3

SK07-004
35.07m @ 0.25% Cu,
0.35 g/t Au, 0.019% WO3

SK08-004 SK08-010

0 20 40 60 80 100 120 140 160 180 200 220 240 260

188.53m

276.45m

1,800mRL

1,700mRL

1,600mRL

Overburden
BIH
PxSk
PxGaSk
Intr
GrH
MxBHSk
MxH
BEndSk
MxGrHSk
Grit
MxGtH
MxGtSk
Marble

Legend for Rock

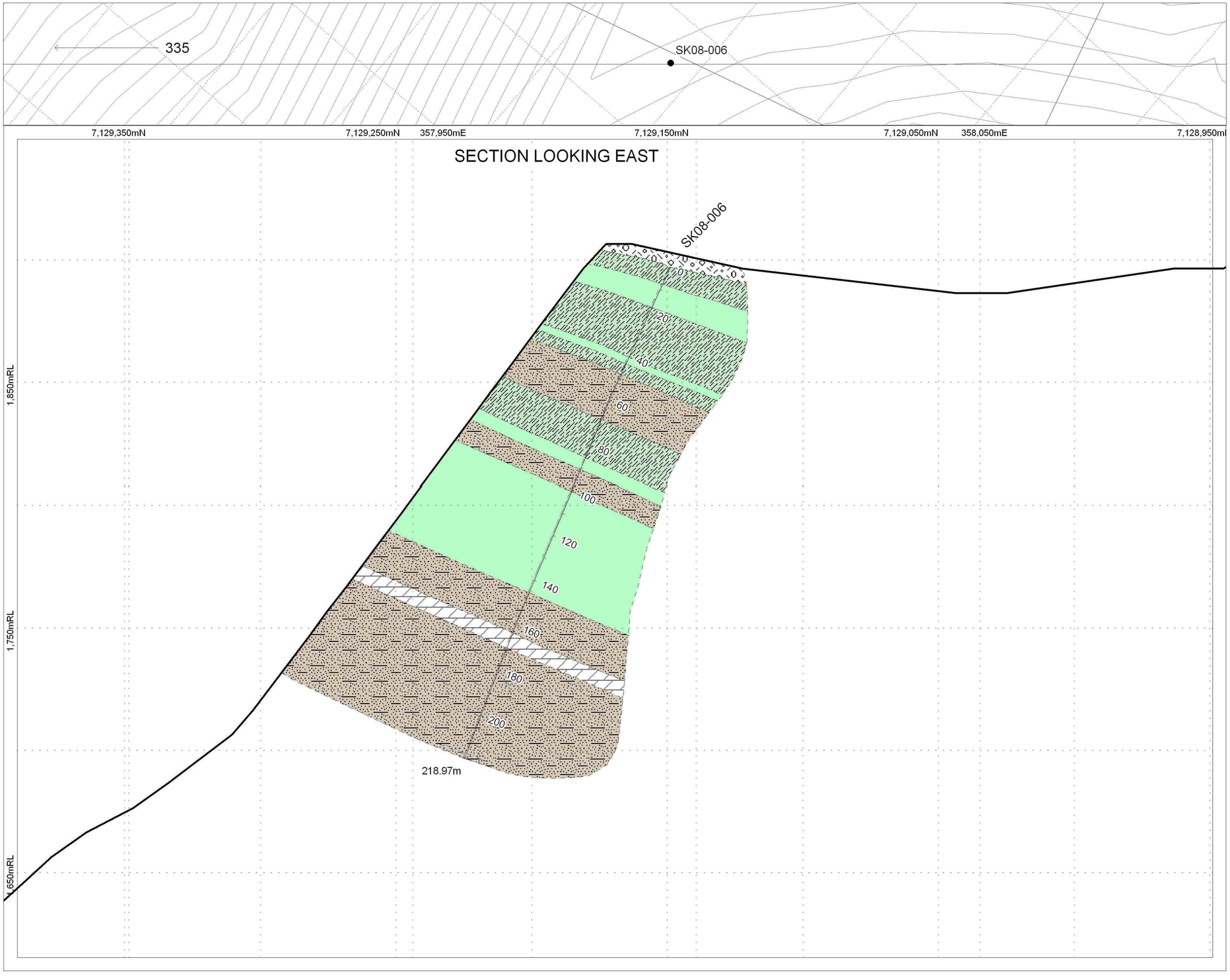
BIH: Black hornfels
PxSk: Pyroxene skarn
PxGaSk: Pyroxene-garnet skarn
Intr: Intrusive
GrH: Green hornfels
MxBHSk: Mixed black hornfels and pyroxene skarn
MxH: Mixed hornfels
BEndSk: Brown endoskarn
MxGrHSk: Mixed green hornfels and pyroxene skarn
Grit: Quartz grit
MxGtH: Mixed quartz grit and hornfels
MxGtSk: Mixed quartz grit and pyroxene skarn
Marble: Marble

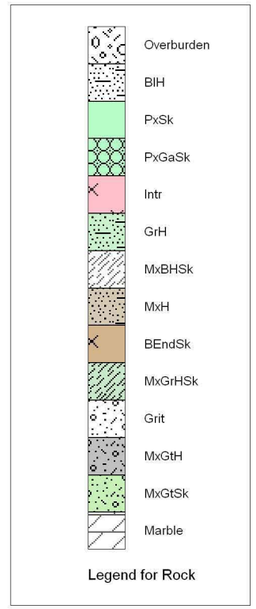
DYNAMITE RESOURCES LTD.

FIGURE 33
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SECTION 335-4
MIKE LAKE PROPERTY

0 25 50 100 m
UTM ZONE 8W, NAD 83, 115A04/05

FILE: ...2008/MIKE LAKE/SECTION335_4.WOR | DATE:FEBRUARY 2009





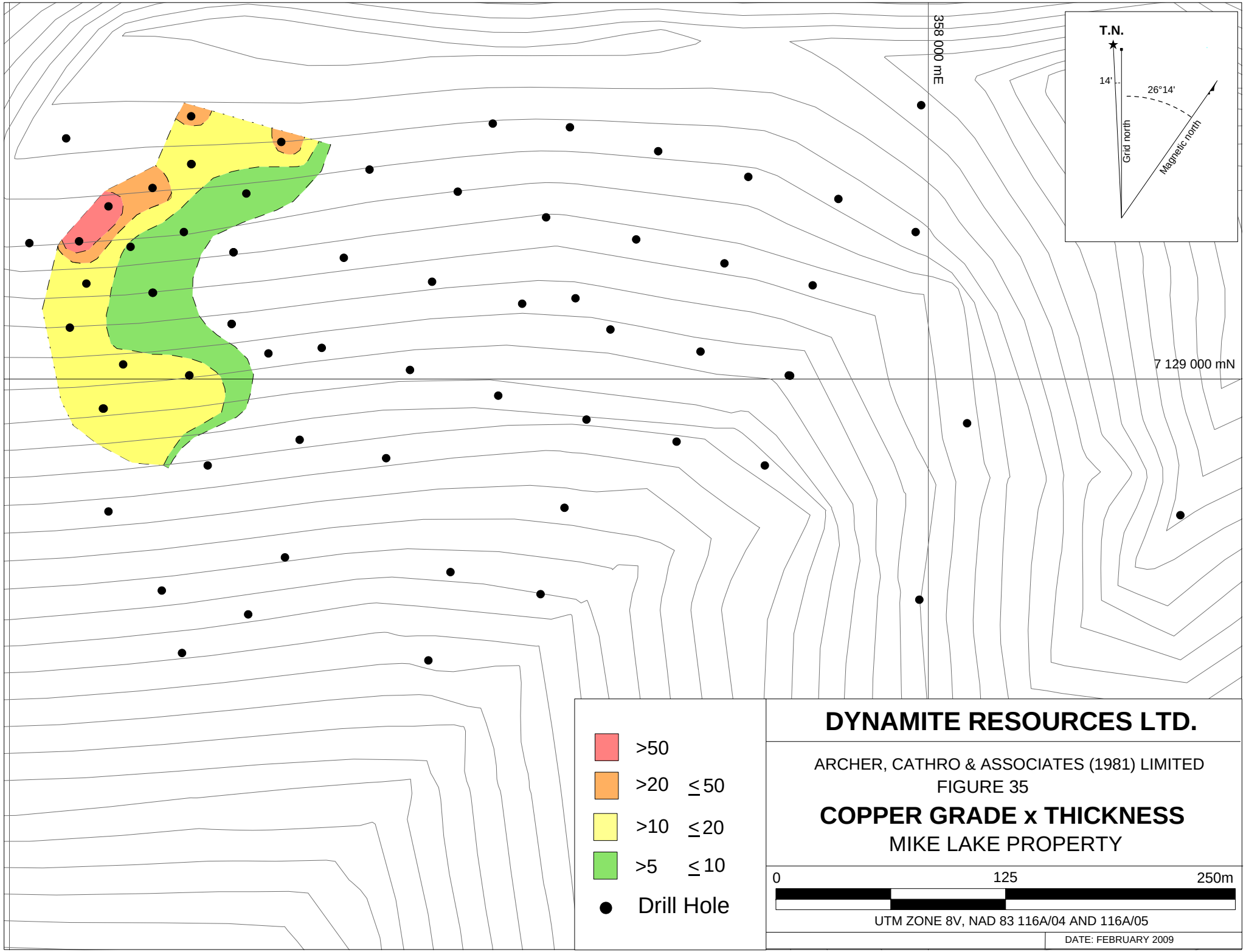
BIH: Black hornfels
PxSk: Pyroxene skarn
PxGaSk: Pyroxene-garnet skarn
Intr: Intrusive
GrH: Green hornfels
MxBHSk: Mixed black hornfels and pyroxene skarn
MxH: Mixed hornfels
BEndSk: Brown endoskarn
MxGrHSk: Mixed green hornfels and pyroxene skarn
Grit: Quartz grit
MxGtH: Mixed quartz grit and hornfels
MxGtSk: Mixed quartz grit and pyroxene skarn
Marble: Marble

DYNAMITE RESOURCES LTD.

FIGURE 34
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SECTION 335-5
MIKE LAKE PROPERTY

0 25 50 100 m
UTM ZONE 8W, NAD 83, 115A04/05

FILE: ...2008/MIKE LAKE/SECTION335_5.WOR | DATE: FEBRUARY 2009



DYNAMITE RESOURCES LTD.

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

FIGURE 35

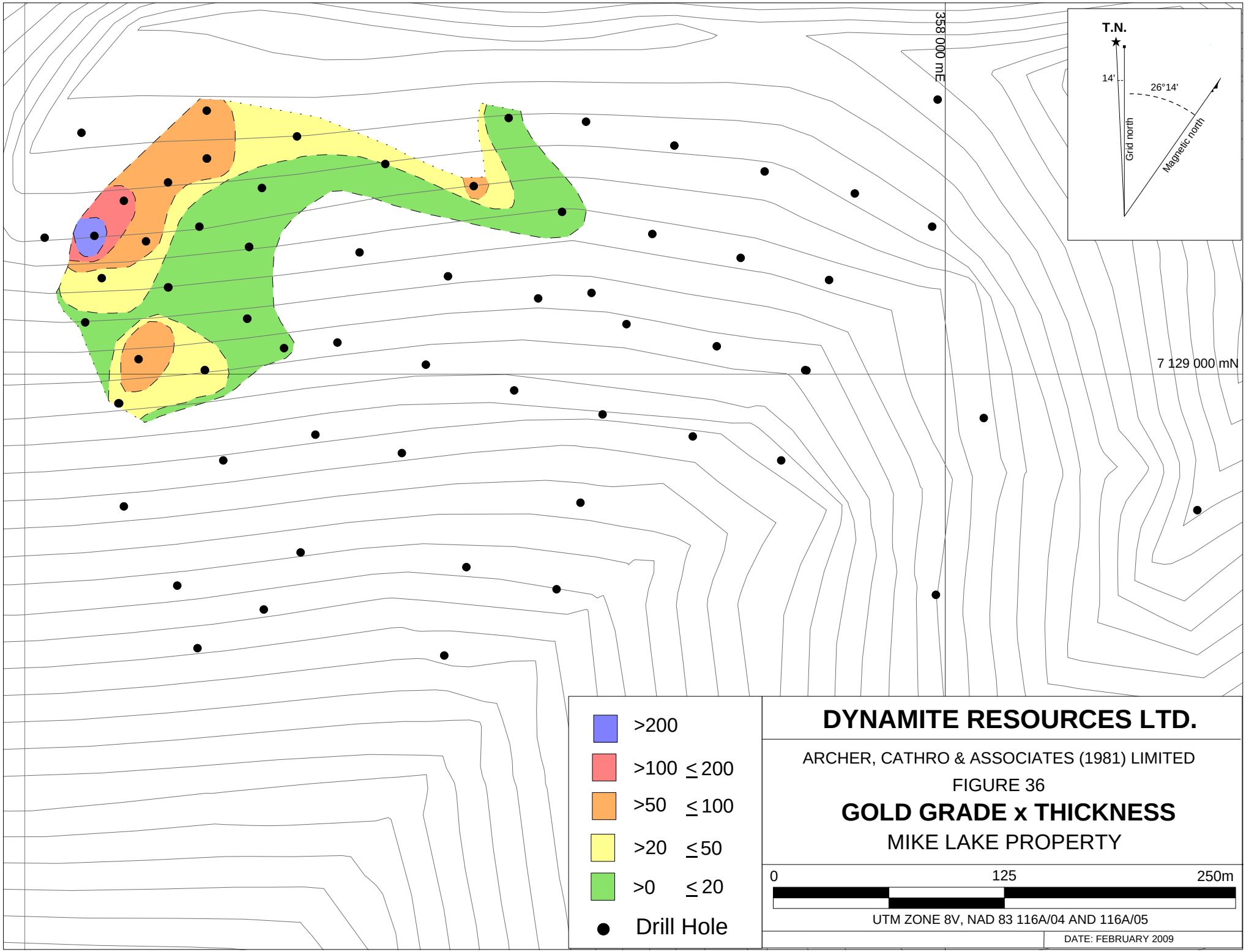
COPPER GRADE x THICKNESS

MIKE LAKE PROPERTY

0 125 250m

UTM ZONE 8V, NAD 83 116A/04 AND 116A/05

DATE: FEBRUARY 2009



DYNAMITE RESOURCES LTD.

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

FIGURE 36

GOLD GRADE x THICKNESS

MIKE LAKE PROPERTY

0 125 250m

UTM ZONE 8V, NAD 83 116A/04 AND 116A/05

DATE: FEBRUARY 2009

acceptable tolerance. Values exceeding tolerance levels were further scrutinized by location relative to potential ore zones. If a blank failure was contained within a potential ore zone or immediately above or below, the entire batch containing the blank sample was submitted for reanalysis by preparing new master pulps from the coarse reject material.

Internal standards analyses were assessed in a similar manner. Tolerances for failure were calculated for each of the five Certified Standards. Precision tolerances were calculated using three standard deviations on either side of the mean while bias tolerances were calculated using two standard deviations for two consecutive samples on the same side of the mean. Where a standard failure was encountered, the accompanying batch was reanalysed using existing material from the master pulps. If those samples again failed, new pulps were required to be processed from the coarse reject material.

Prior to issuing reanalysis requests for standard samples, additional assessment was conducted by examining the sample series immediately proceeding the failed sample for carry over effects. Acceptable tolerance for carry over contamination from both labs used is 10% of the proceeding sample. Again, the discretion of the qualified person was exercised where standards failed especially if the failed sample occurred within a potential ore zone but was within the 10% carry over tolerance of the lab. In this case the batch was rerun from the master pulps despite the labs accepted tolerance.

All QA/QC data is contained within Appendix VIII.

Density

Density measurements were collected for 459 samples segregated into 251 pyroxene skarn and mixed green skarn/ hornfels samples. Core was cut into roughly 28 cm lengths, and the exact length and diameter was measured. The samples were air-dried, then weighed using an Ohaus Scout Pro 2001 electronic balance with an accuracy of +/-0.1 g. Calibration of the scale was conducted daily. The results are shown on Table V.

Table V: Density

Rock Type	Density g/cc (from)	Density g/cc (to)
Pyroxene Skarn	2.90	3.70
Hornfels	2.80	2.90
Intrusive	2.50	2.80

No measurements were collected from semi-massive sulphide bearing.

Prospecting

Only limited follow up prospecting was conducted in the vicinity of one previously identified mineral occurrence called the Phone Zone (Figure 11), located roughly 2 km east of the Upper Skarn Ridge area. It is marked by elevated copper-silver-lead soil geochemistry, and prospecting

discovered crudely banded, coarsely crystalline massive sulphide shedding from an easterly trending shear zone. A sample of half an approximately 30 kg boulder returned 366 g/t Ag, 15.65% Pb, 9.33% Zn, and 0.613% Cu. The eastern extension of the shear projects into cliffs while the western extension projects beneath talus cover in the valley floor.

DISCUSSION AND CONCLUSIONS

The Mike Lake property covers nine advanced intrusive hosted and intrusive related copper-gold prospects and at least an additional 29 mineral occurrences that have received only cursory follow up exploration. Of the 117 diamond drill holes that have partially tested six of the advanced targets, 114 holes were drilled by Dynamite Resources Ltd. between 2004 and 2008. Most of the holes were drilled at the North Vein Zone, a gold- rich skarn/replacement style target and Skarn Ridge, a gold-copper bearing skarn/replacement style target.

The 71 holes testing Skarn Ridge between 2005 and 2008 defined a thick, near surface package of skarn and calc-silicate altered sediments which host variably mineralized structurally overprinted secondary skarn veins, veinlets and fractures. Mineralization is largely controlled by the intersection of secondary pyroxene skarn veins, veinlets and fractures with pre-existing metasomatic calcite-rich portions of pyroxene skarn horizons.

In the main area of drilling, calcite-rich pyroxene skarn is dominant, while carbonate poor garnetiferous pyroxene skarn is prevalent to the south and east. The former is a more receptive host to sulphide formation and replacement due mainly to its more calcite-rich composition. The boundaries of the favourable pyroxene skarn horizon are marked to the west of the drill area by a sharp transitional marble front, to the north by the Rubble Lake cliffs, and to the east and south by a significant thinning of the horizon coupled with a gradational transition to garnet dominant skarn. Originally, it was assumed that the Mike Lake Stock east of the drill area was the source of the fluids responsible for skarn formation, however, Dr. R. Newberry of the University of Alaska Fairbanks suggests that at least one component of the skarn fluid vector is from the south and likely beneath the existing skarn system. Ongoing work at the University of Alaska Fairbanks on samples from the 2008 drilling is underway to better determine skarn fluid vectors. The geothermometry of the scapolite formation provides supportive evidence that skarn formation may have been considerably earlier than the emplacement of the Mike Lake Stock and associated dykes and sills.

Overprinting secondary skarn veins are part of a multi-mineralizing event at Skarn Ridge. Mineralization is best developed where these veins and vein zones cut calcite-rich portions of the pre-existing pyroxene skarn. Where they intersect garnetiferous pyroxene skarn, hornfels, or the intrusive dykes and sills, the veins are narrow and usually barren of sulphide mineralization. The fluid source of the veins is unknown, but the mineralogical and textural similarities of the veins and the original metasomatic skarn suggest the fluids originated from the same source.

Preliminary results from SEM analysis of a number of core samples suggest that gold likely travelled as a chlorine complex and formed as one of the bismuth sulphide end members, bismuthinite and/or maldonite. These sulphides are believed to have formed as part of a prograde alteration sequence which later retrograded to its constituent elements, native gold and

bismuth. The timing of this event is unclear but it may be coincident with the deposition of copper sulphide which is believed to be part of a retrograde episode. These observations are at least in part supported by correlation coefficients determined for the various elements of interest.

Skarn mineralogy and sulphide mineralization associated with Skarn Ridge would be best classified as a "hybrid" reduced gold-copper skarn with some similarity to the Nickel Plate orebody in the Hedley district of southern British Columbia. At Skarn Ridge, prograde skarn mineralogy is easily recognized but common retrograde sequences are rarely seen or absent. The controls of the gold-copper mineralization at Skarn Ridge are largely influenced by the intersection of steeply dipping structures and modest to gently dipping pre-existing calcite-rich pyroxene skarn. The highest density of skarn veins, veinlets and fractures are contained in east and north trending structural zones. These structural zones, however, do not comprise consistently high densities of veins nor do they exhibit great lateral and extensional continuity. The nature of the mineralization developed within the structural zones and adjacent replacement halos is not consistent with conventional skarn mineralization which is typically associated with hydrous retrograde metasomatism creating favourable and preferential host rock rheology. Instead, most of the sulphide mineralization observed at Skarn Ridge appears to have been a result of mineral replacement purely attributed to carbonate consumption. This observation suggests only very limited retrograde metasomatic alteration occurred within the system and was likely attributed to the lack of available meteoric fluids.

The consequence of these observations is a geometrically complex and size limited deposit. Due to the limited near surface extent of potentially economic mineralization, no further work is recommended at Skarn Ridge at this time.

Most geological mapping and all diamond drilling conducted at the Mike Lake property to date has focussed on four specific targets. Despite mixed results, two targets have yielded very encouraging grades, most notably from North Vein Zone and Skarn Ridge. Individually, these targets do not represent economic resources and would have to be considered collectively with a number of additional discoveries. In light of this, there remain large parts of the property that have received little or no exploration and follow up evaluation.

Several areas have undergone cursory sampling by previous operators and present attractive opportunities for new discoveries. One such target lies immediately south of the claim block. It is a prospective gold target where previous operators reported select specimens of quartz-carbonate-arsenopyrite vein mineralization yielding up to 125.96 g/t gold. The area is marked by an intermittent soil geochemical anomaly that contains elevated Bi (to 104 ppm), Hg (to 1775 ppm), As (to 15.8%), Sb (to 1127 ppm) and Au (to 2.46 g/t) and covers approximately 2 square kilometres. In the same area massive sulphide veins up to 60 cm wide containing arsenopyrite, pyrite, sphalerite, galena and chalcopyrite yielded up to 14.39 g/t Au, 5.14% Cu, 312 g/t Ag and 0.257% WO_3. In addition, there are numerous gold occurrences throughout the property that remain unsourced and unexplained.

Further work is definitely warranted to follow up existing gold targets on and immediately peripheral to the property. Exploration should consist of focused systematic evaluation of existing gold-in-soil anomalies and occurrences. This work should consist of detail prospecting,

geological mapping, hand trenching and channel sampling. Grid and/or closely spaced soil geochemical sampling should also be conducted concurrently to expand and potentially identify new areas of interest. This work would be conducted by a 3 to 4 person crew working from several consecutive fly camps across the property.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

William A. Wengzynowski, P.Eng.

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APPENDIX I

STATEMENT OF QUALIFICATIONS

2001043

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016 – 510 West Hastings Street
Vancouver, B.C. V6B 1L8
Telephone: 604-688-2568 Fax: 604-688-2578

AFFIDAVIT

I, Joan Mariacher, of Vancouver, B.C. make oath and say:

That to the best of my knowledge the attached Statement of Expenditures for exploration work on the Dynamite 26-61 mineral claims on Claim Sheet 116A/4 is accurate.

Joan Mariacher

Sworn before me at Vancouver, B.C.

this 6th day of November 2008.

Notary Public, Yukon Territory



QD01043

Statement of Expenditures
Dynamite 26-61 Mineral Claims
November 5, 2008

Contract Diamond Drilling

Top Rank Diamond Drilling Ltd.	$22,937.96

DDH SKD-08-64 drilled on Lorrie 55 YB23296



INVOICE 2001043

TOP RANK
DIAMOND DRILLING ITD.
Box 930
St Rose Du Lac, Manitoba R0L 1S0
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Invoice No.: 453
Date: 28/09/2008
Page: 1

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DYNAMITE RESOURCES LTD.
Mike Lake Project

Work Location:
DYNAMITE RESOURCES LTD.
Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Sept. 12 - 14, 2008 DDH# SKD-H08-64			
1.5	Meter	BW casing	G	102.00	153.00
180.8	Meter	BTW coring	G	102.00	18,441.60
24	Hour	Man field rate	G	70.00	1,680.00
12	Hour	Equipment field rate	G	100.00	1,200.00
2	Day	Supply pump	G	100.00	200.00
1	Each	BTW core bit 35%	G	148.75	148.75
		15% S/H on item 6	G		22.32
		Subtotal:			21,845.67
		G - GST 5 %			
		GST			1,092.29

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Okd by Wmy Oct 10, 2008

Freight	0.00
Total Amount	22,937.96

9D01049

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016 – 510 West Hastings Street
Vancouver, B.C. V6B 1L8
Telephone: 604-688-2568 Fax: 604-688-2578

AFFIDAVIT

I, Joan Mariacher, of Vancouver, B.C. make oath and say:

That to the best of my knowledge the attached Statement of Expenditures for exploration work on the Dynamite, Jamie, Java and Lorrie mineral claims on Claim Sheet 116A/4 and 5 is accurate.

Joan Mariacher



Sworn before me at Vancouver, B.C.

this 5th day of December 2008.

Notary Public, Yukon Territory

Statement of Expenditures
Dynamite, Jamie, Lorrie and Java Mineral Claims
December 2, 2008

Contract Diamond Drilling

Top Rank Diamond Drilling Ltd.	$1,836,546.77



Mike Lake Project 2008 Diamond Drilling

Drillhole	Final Depth (m)	Claim name	Grant number	m/claim	Cost/claim
SKDH08-005	191.43	JAMIE 77	YB30752		
SKDH08-007	200.56	JAMIE 77	YB30752		
SKDH08-022	121.92	JAMIE 77	YB30752		
SKDH08-024	118.87	JAMIE 77	YB30752		
SKDH08-026	116.63	JAMIE 77	YB30752		
SKDH08-029	111.35	JAMIE 77	YB30752		
SKDH08-031	117.96	JAMIE 77	YB30752		
SKDH08-033	105.67	JAMIE 77	YB30752		
SKDH08-035	109.12	JAMIE 77	YB30752		
SKDH08-037	134.89	JAMIE 77	YB30752		
SKDH08-039	103.02	JAMIE 77	YB30752		
SKDH08-044	153.84	JAMIE 77	YB30752		
SKDH08-045	108.3	JAMIE 77	YB30752		
SKDH08-047	93.87	JAMIE 77	YB30752		
SKDH08-048	142.65	JAMIE 77	YB30752	1930.08	374298.95
SKDH08-002	185.01	JAMIE 79	YB30754		
SKDH08-003	164.77	JAMIE 79	YB30754		
SKDH08-008	249.02	JAMIE 79	YB30754		
SKDH08-009	184.83	JAMIE 79	YB30754		
SKDH08-011	159.52	JAMIE 79	YB30754		
SKDH08-012	162.81	JAMIE 79	YB30754		
SKDH08-013	228.69	JAMIE 79	YB30754		
SKDH08-014	84.12	JAMIE 79	YB30754		
SKDH08-015	100.8	JAMIE 79	YB30754		
SKDH08-016	133.2	JAMIE 79	YB30754		
SKDH08-017	121.01	JAMIE 79	YB30754		
SKDH08-018	145.69	JAMIE 79	YB30754		
SKDH08-019	127.1	JAMIE 79	YB30754		
SKDH08-020	100.22	JAMIE 79	YB30754		
SKDH08-021	109.3	JAMIE 79	YB30754		
SKDH08-023	44.81	JAMIE 79	YB30754		
SKDH08-025	127.1	JAMIE 79	YB30754		
SKDH08-027	117.96	JAMIE 79	YB30754		
SKDH08-028	124.05	JAMIE 79	YB30754		
SKDH08-030	92.05	JAMIE 79	YB30754		
SKDH08-032	103.63	JAMIE 79	YB30754		
SKDH08-034	84.43	JAMIE 79	YB30754		
SKDH08-036	221.59	JAMIE 79	YB30754		
SKDH08-041	103.02	JAMIE 79	YB30754		
SKDH08-042	103.02	JAMIE 79	YB30754		
SKDH08-063	197.51	JAMIE 79	YB30754		
SKDH08-068	166.73	JAMIE 79	YB30754	3741.99	725681.28
SKDH08-053	185.01	LORRIE 10	YB05585		
SKDH08-056	160.63	LORRIE 10	YB05585		
SKDH08-059	160.63	LORRIE 10	YB05585		
SKDH08-062	163.68	LORRIE 10	YB05585	669.95	129922.90



SKDH08-061	182.27	LORRIE 55	YB23296	182.27	35347.48	
SKDH08-004	275.73	LORRIE 9	YB05584			
SKDH08-006	218.97	LORRIE 9	YB05584			
SKDH08-010	184.12	LORRIE 9	YB05584			
SKDH08-038	108.87	LORRIE 9	YB05584			
SKDH08-040	195.68	LORRIE 9	YB05584			
SKDH08-043	111.86	LORRIE 9	YB05584			
SKDH08-046	86.73	LORRIE 9	YB05584			
SKDH08-049	93.57	LORRIE 9	YB05584			
SKDH08-050	121.01	LORRIE 9	YB05584			
SKDH08-051	157.89	LORRIE 9	YB05584			
SKDH08-052	192.55	LORRIE 9	YB05584			
SKDH08-054	151.79	LORRIE 9	YB05584			
SKDH08-055	182.27	LORRIE 9	YB05584			
SKDH08-057	258.17	LORRIE 9	YB05584			
SKDH08-058	182.41	LORRIE 9	YB05584			
SKDH08-060	197.51	LORRIE 9	YB05584			
SKDH08-065	111.86	LORRIE 9	YB05584			
SKDH08-066	114.91	LORRIE 9	YB05584	2945.9	571296.15	
	9470.19			9470.19	1836546.77	

Page 2



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Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			June 5 - 9, 2008 Mobilization of crew and equipment			
1			Mobilization of JKS300 diamond drill	G		12,000.00
2			Mobilization of B20	G		12,000.00
			Subtotal:			24,000.00
			G - GST 5 %			
			GST			1,200 00



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Freight 0.00

Total Amount 25,200.00

Okd by Bill W. July 5, 2008

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Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			June 9 - 10, 2008 Mobilization from staging area to first hole			
1.	152	Hour	Man field rate - JKS300 diamond drill and B20	G	70.00	10,640.00
2	2	Day	Foreman	G	650.00	1,300.00
3	2	Day	Pump man - helped with mobilization	G	500.00	1,000.00
			Subtotal:			12,940.00
			G - GST 5 %			
			GST			647.00

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Total Amount	13,587.00

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Business No.: 858351521

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			June 11 - 14, 2008 DDH# SKD-H08-02			
1.	3	Meter	Casing	G	102.00	306.00
2.	178.9	Meter	Coring	G	102.00	18,247.80
3	77	Hour	Man field rate	G	70.00	5,390.00
4.	11	Hour	Equipment field rate	G	100.00	1,100.00
5.	4	Day	Supply pump X 2	G	200.00	800.00
6.	4	Day	Coil stove	G	50.00	200.00
	3	Each	BTW 10' rod 100%	G	150.00	450.00
	1	Each	555X	G	190.00	190.00
9.	1	Each	BW casing shoe 100%	G	285.00	285.00
10.	1	Each	BTW core bit 65%	G	276.25	276.25
11.	1	Each	Super G gold	G	190.00	190.00
12.	1	Each	Super G blue	G	190.00	190.00
13.			15% S/H on items 7 - 12	G		237.18
			Subtotal:			27,862.23
			G - GST 5 %			
			GST			1,393.11



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Tele : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

Freight	0.00
Total Amount	29,255.34

okd by Dick W. July 7, 2008

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Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			June 11 - 16, 2008 DDH# SKD-H08-03			
1.	2.4	Meter	Casing	G	114.00	273.60
2.	162.8	Meter	Coring	G	114.00	18,559.20
3.	148	Hour	Man field rate	G	70.00	10,360.00
4.	42	Hour	Equipment field rate	G	100.00	4,200.00
5.	6	Day	Pump X 2	G	200.00	1,200.00
6.	6	Day	Coil stove 1	G	50.00	300.00
7.	2	Day	Coil stove 2	G	50.00	100.00
	1	Each	NW casing shoe 100%	G	315.00	315.00
9.	4	Each	NQ2 10' rod 100%	G	190.00	760.00
10.	1	Each	Rod grease	G	115.00	115.00
11.	2	Each	NQ rod tap	G	380.00	760.00
12.	1	Each	NW 5' casing	G	145.00	145.00
13.	1	Each	Hoseline 100'	G	240.00	240.00
14.	2	Each	555X	G	190.00	380.00
15.			15% S/H on items 8 - 14	G		407.25
			Subtotal:			38,115.05
			G - GST 5 %			
			GST			1,905.75

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Okd by Bill W. Jan 7, 2008.

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Canada

AJ

Business No.: 858351521

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			June 14 - 21, 2008 DDH# SKD-H08-04			
1.	1.5	Meter	Casing	G	102.00	153.00
2.	274.9	Meter	Coring	G	102.00	28,039.80
3.	162	Hour	Man field rate	G	70.00	11,340.00
4.	81	Hour	Equipment field rate	G	100.00	8,100.00
5.	7	Day	Supply pump X 2	G	200.00	1,400.00
6.	7	Day	Coil stove	G	50 00	350 00
	1	Each	BW casing shoe 100%	G	285 00	285 00
	1	Each	BTW core bit 100%	G	425.00	425.00
9.	2	Each	Super G gold	G	190.00	380.00
10.	2	Each	Super G blue	G	190.00	380.00
11.	72	Each	BTW 10' rod 100%	G	150.00	10,800.00
12.	2	Each	555X	G	190.00	380.00
13.	1	Each	BTW 10' core barrel	G	1,300.00	1,300.00
14.			15% S/H on Items 7 - 13	G		2,092.50
			Subtotal:			63,425.30
			G - GST 5 %			
			GST			3,171.27

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Government of Yukon

Comments
Tele : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

Freight	0.00
Total Amount	66,596.57

TOP RANK
DIAMOND DRILLING ITD.
Box 930
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INVOICE

Invoice No. 354
Date: 24/06/2008
Page: 1

Sold To:
DYNAMITE RESOURCES LTD
Mike Lake Project

Ship To:
DYNAMITE RESOURCES LTD
Mike Lake Project
1016-510 W Hastings St.
Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			June 17 - 21, 2008 DDH# SKD-H08-05			
1.	1.5	Meter	Casing	G	114.00	171.00
2.	189.9	Meter	Coring	G	114.00	21,648.60
3.	96	Hour	Man field rate	G	70.00	6,720.00
4.	17	Hour	Equipment field rate	G	100.00	1,700.00
5.	5	Day	Supply pump X 2	G	200.00	1,000.00
6.	5	Day	Coil stove	G	50.00	250.00
7.	1	Each	NQ2 10' rod 100%	G	190.00	190.00
	1	Each	NW casing shoe 100%	G	315.00	315.00
9.	1	Each	555X	G	190.00	190.00
10.	1	Each	NQ2 core bit 35%	G	189.00	189.00
11.	1	Each	Super G gold	G	190.00	190.00
12.	1	Each	Linseed soap	G	100.00	100.00
13.			15% S/H on Items 7 - 12	G		176.10
			Subtotal:			32,839.70
			G - GST 5 %			
			GST			1,641.99

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Freight	0.00
Total Amount	34,481.69

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INVOICE

Invoice No 355
Date 26/06/2008
Page: 1

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Mike Lake Project
1016-510 W Hastings St
Vancouver, BC
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Canada

Business No.: 858351521

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			June 11 - 21, 2008			
1.	11	Day	Foreman	G	650.00	7,150.00
2.	11	Day	Pump man	G	500.00	5,500.00
			Subtotal:			12,650.00
			G - GST 5 %			
			GST			632.50

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Freight	0.00
Total Amount	13,282.50

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INVOICE

Invoice No : 356
Date 01/07/2008
Page 1

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Mike Lake Project
1016-510 W. Hastings St
Vancouver, BC
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Canada

Business No.: 858351521

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			June 21 - 26, 2008 DDH# SKD-H08-06			
1.	3.7	Meter	Casing	G	102.00	377.40
2.	214.9	Meter	Coring	G	102.00	21,919.80
3.	80	Hour	Man field rate	G	70.00	5,600.00
4.	28	Hour	Equipment field rate	G	100.00	2,800.00
5.	5	Day	Supply pump X 2	G	200.00	1,000.00
6	5	Day	Coil stove	G	50.00	250.00
	5	Each	BTW 10' rod 100%	G	150.00	750.00
	1	Each	BW casing shoe 100%	G	285.00	285.00
9.	1	Each	BTW core bit 100%	G	425.00	425.00
10.	2	Each	555X	G	190.00	380.00
11.			15% S/H on items 7 - 10	G		276.00
			Subtotal:			34,063.20
			G - GST 5 %			
			GST			1,703.16

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Comments
Tele : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

Okd by Bill W. July 5, 2008

Freight	0.00
Total Amount	35,766.36

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INVOICE

Invoice No. 357
Date: 01/07/2008
Page: 1

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Canada

Business No.: 858351521

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			June 21 - 26, 2008 DDH# SKD-H08-07			
1.	1.5	Meter	Casing	G	114.00	171.00
2.	199	Meter	Coring	G	114.00	22,686.00
3.	96	Hour	Man field rate	G	70.00	6,720.00
4	21	Hour	Equipment field rate	G	100.00	2,100.00
5.	5	Day	Supply pump X 2	G	200.00	1,000.00
6	5	Day	Coil stove	G	50.00	250.00
	1	Each	NQ 10' rod 100%	G	190.00	190.00
	1	Each	NW casing shoe 100%	G	315.00	315.00
9.	1	Each	555X	G	190.00	190.00
10.	1	Each	NW 5' casing	G	145.00	145.00
11.			15% S/H on items 7 - 10	G		126.00
			Subtotal:			33,893.00
			G - GST 5 %			
			GST			1,694.65



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Freight	0.00
Total Amount	35,587.65

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INVOICE

Invoice No: 358
Date: 08/07/2008
Page: 1

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Mike Lake Project
1016-510 W Hastings St.
Vancouver, BC
V6B 1L8
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Business No.: 858351521

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			ADJUSTMENTS			
1.	2	Day	Invoice 350 - Pump man	G	-500.00	-1,000.00
2.	72	Each	Invoice 353 - BTW 10' rod	G	-150.00	-10,800.00
3.	33	Hour	Invoice 353 - Man field rate	G	-70.00	-2,310.00
4	3	Hour	Invoice 354 - Man field rate	G	-70.00	-210.00
5.	4	Hour	Invoice 354 - Equipment field rate	G	-100.00	-400.00
6.	11	Day	Invoice 355 - Pump man	G	-500.00	-5,500.00
7.	5	Day	Invoice 357 - Coil stove	G	-50.00	-250.00
			Invoices 351 - 354, 356, 357 - Pump X 2	G		-3,200.00
			Subtotal:			-23,670.00
			G - GST 5 %			
			GST			-1,183.50

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Freight	0.00
Total Amount	-24,853.50

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INVOICE

Invoice No.: 375
Date: 01/08/2008
Page: 1

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Mike Lake Project

Work Location:
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Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		June 27 - July 1, 2008 DDH# SKD-H08-08			
1.5	Meter	BW casing	G	102.00	153.00
244.5	Meter	BTW coring	G	102.00	24,939.00
118	Hour	Man field rate	G	70.00	8,260.00
52	Hour	Equipment field rate	G	100.00	5,200.00
5	Day	Supply pump	G	100.00	500.00
5	Day	Coil stove	G	50.00	250.00
4	Each	BTW 10' rod 100%	G	150.00	600.00
1	Each	BW casing shoe 100%	G	285.00	285.00
1	Each	Super G blue	G	190.00	190.00
1	Each	Super G gold	G	190.00	190.00
1	Each	BTW core bit 80%	G	340.00	340.00
1	Each	Kion	G	190.00	190.00
		15% S/H on items 7 - 12	G		269.25
		Subtotal:			41,366.25
		G - GST 5 %			
		GST			2,068.31

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Freight	0.00
Total Amount	43,434.56

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INVOICE

Invoice No.: 376
Date: 01/08/2008
Page: 1

Id To:
DYNAMITE RESOURCES LTD.
Mike Lake Project

Work Location:
DYNAMITE RESOURCES LTD.
Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

siness No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		June 26 - 30, 2008 DDH# SKD-H08-09			
3.1	Meter	NW casing	G	114.00	353.40
182.3	Metr	NQ2 coring	G	114.00	20,782.20
101.5	Hour	Man field rate	G	70.00	7,105.00
25	Hour	Equipment field rate	G	100.00	2,500.00
4	Day	Supply pump	G	100.00	400.00
1	Each	NW casing shoe 100%	G	315.00	315.00
1	Each	NQ2 10' rod 100%	G	150.00	150.00
3	Each	555	G	190.00	570.00
1	Each	Kion	G	190.00	190.00
1	Each	133	G	190.00	190.00
1	Each	Super G gold	G	190.00	190.00
2	Each	Super G blue	G	190.00	380.00
		15% S/H on items 6 - 12	G		297.75
		Subtotal:			33,423.35
		G - GST 5 %			
		GST			1,671.17

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Freight	0.00
Total Amount	35,094.52

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INVOICE

Invoice No.: 377
Date: 01/08/2008
Page: 1

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DYNAMITE RESOURCES LTD.
Mike Lake Project

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Work Location:
DYNAMITE RESOURCES LTD.
Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

usiness No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		July 2 - 4, 2008 DDH# SKD-H08-10			
1.5	Meter	BW casing	G	102.00	153.00
186.5	Meter	BTW coring	G	102.00	19,023.00
44	Hour	Man field rate	G	70.00	3,080.00
23	Hour	Equipment field rate	G	100.00	2,300.00
3	Day	Supply pump	G	100.00	300.00
1	Each	BW casing shoe 100%	G	285.00	285.00
1	Each	BTW 10' rod 100%	G	150.00	150.00
1	Each	133	G	190.00	190.00
1	Each	WOB	G	190.00	190.00
		15% S/H on items 6 - 9	G		122.25
		Subtotal:			25,793.25
		G - GST 5 %			
		GST			1,289.66



omments
ele : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

Rcvd by Mary Aug 7, 2008

Freight	0.00
Total Amount	27,082.91

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IAMOND DRILLING ITD.
ox 930
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INVOICE

Invoice No.: 378
Date: 01/08/2008
Page: 1

:d To:
DYNAMITE RESOURCES LTD.
Mike Lake Project

Work Location:
DYNAMITE RESOURCES LTD.
Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

:iness No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		June 30 - July 3, 2008 DDH# SKD-H08-11			
3.1	Meter	NW casing	G	114.00	353.40
153.3	Meter	NQ2 coring	G	114.00	17,476.20
85	Hour	Man field rate	G	70.00	5,950.00
27	Hour	Equipment field rate	G	100.00	2,700.00
3	Day	Supply pump	G	100.00	300.00
1	Each	NQ2 10' drill rod 100%	G	190.00	190.00
1	Each	NW casing shoe 100%	G	315.00	315.00
1	Each	133	G	190.00	190.00
1	Each	WOB	G	190.00	190.00
1	Each	555	G	190.00	190.00
1	Each	Kion	G	190.00	190.00
1	Each	WOB	G	190.00	190.00
		15% S/H on items 6 - 12	G		218.25
		Subtotal:			28,452.85
		G - GST 5 %			
		GST			1,422.64

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Freight	0.00
Total Amount	29,875.49

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Box 930
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INVOICE

Invoice No.: 379
Date: 01/08/2008
Page: 1

Id To:

DYNAMITE RESOURCES LTD.
Mike Lake Project

A R

Work Location:

DYNAMITE RESOURCES LTD.
Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

siness No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		July 4 - 7, 2008 DDH# SKD-H08-12			
1.5	Meter	NW casing	G	114.00	171.00
165.5	Meter	NQ2 coring	G	114.00	18,867.00
94	Hour	Man field rate	G	70.00	6,580.00
28	Hour	Equipment field rate	G	100.00	2,800.00
4	Day	Supply pump	G	100.00	400.00
1	Each	NQ2 10' rod 100%	G	190.00	190.00
2	Each	NW casing shoe 100%	G	315.00	630.00
1	Each	Super G blue	G	190.00	190.00
1	Each	Super G gold	G	190.00	190.00
		15% S/H on items 6 - 9	G		180.00
		Subtotal:			30,198.00
		G - GST 5 %			
		GST			1,509.90

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le : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

Freight	0.00
Total Amount	31,707.90

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INVOICE

Invoice No.: 380
Date: 01/08/2008
Page: 1

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Mike Lake Project

Work Location:
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Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
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Canada

usiness No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		July 5 - 9, 2008 DDH# SKD-H08-13			
1.5	Meter	BW casing	G	102.00	153.00
226.2	Meter	BTW coring	G	102.00	23,072.40
83	Hour	Man field rate	G	70.00	5,810.00
33	Hour	Equipment field rate	G	100.00	3,300.00
5	Day	Supply pump	G	100.00	500.00
1	Each	BW 5' casing 100%	G	120.00	120.00
1	Each	BTW 10' rod 100%	G	150.00	150.00
1	Each	G-stop	G	210.00	210.00
1	Each	Super G blue	G	190.00	190.00
1	Each	Super G gold	G	190.00	190.00
1	Each	BW casing shoe 100%	G	285.00	285.00
		15% S/H on items 6 - 11	G		171.25
		Subtotal:			34,151.65
		G - GST 5 %			
		GST			1,707.58

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Freight	0.00
Total Amount	35,859.23

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INVOICE

Invoice No.: 381
Date: 01/08/2008
Page: 1

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DYNAMITE RESOURCES LTD.
Mike Lake Project

Work Location:
DYNAMITE RESOURCES LTD.
Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

usiness No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		July 8 - 9, 2008 DDH# SKD-H08-14			
1.5	Meter	NW casing	G	114.00	171.00
82.6	Meter	NQ2 coring	G	114.00	9,416.40
52	Hour	Man field rate	G	70.00	3,640.00
10	Hour	Equipment field rate	G	100.00	1,000.00
2	Day	Supply pump	G	100.00	200.00
1	Each	NW casing shoe 100%	G	315.00	315.00
1	Each	NW 5' casing 100%	G	145.00	145.00
1	Each	NQ2 10' rod 100%	G	190.00	190.00
1	Each	555X	G	190.00	190.00
1	Each	Super G blue	G	190.00	190.00
1	Each	Super G gold	G	190.00	190.00
1	Each	550	G	190.00	190.00
		15% S/H on items 6 - 12	G		211.50
		Subtotal:			16,048.90
		G - GST 5 %			
		GST			802.45

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Freight	0.00
Total Amount	16,851.35

Okd by Wong Aug 7, 2008

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INVOICE

Invoice No.: 382
Date: 01/08/2008
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Work Location:
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Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
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usiness No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		July 10 - 11, 2008 DDH# SKD-H08-15			
1.5	Meter	NW casing	G	114.00	171.00
98.5	Meter	NQ2 coring	G	114.00	11,229.00
38	Hour	Man field rate	G	70.00	2,660.00
9	Hour	Equipment field rate	G	100.00	900.00
2	Day	Supply pump	G	100.00	200.00
1	Each	NQ2 10' rod 100%	G	190.00	190.00
1	Each	NW 5' casing 100%	G	145.00	145.00
1	Each	NW casing shoe 100%	G	315.00	315.00
1	Each	Super G gold	G	190.00	190.00
1	Each	Super G blue	G	190.00	190.00
1	Each	Rod grease	G	115.00	115.00
1	Each	133	G	190.00	190.00
1	Each	550	G	190.00	190.00
		15% S/H on items 6 - 13	G		228.75
		Subtotal:			16,913.75
		G - GST 5 %			
		GST			845.69

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Freight	0.00
Total Amount	17,759.44

Rcd by Mary Aug 7, 2008

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INVOICE

Invoice No.: 383
Date: 01/08/2008
Page: 1

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Mike Lake Project

Work Location:
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Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

usiness No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		July 10 - 11, 2008 DDH# SKD-H08-16			
1.5	Meter	BW casing	G	102.00	153.00
131.7	Meter	BTW coring	G	102.00	13,433.40
36	Hour	Man field rate	G	70.00	2,520.00
10	Hour	Equipment field rate	G	100.00	1,000.00
2	Day	Supply pump	G	100.00	200.00
2	Each	BTW 10' rod 100%	G	150.00	300.00
1	Each	BW casing shoe 100%	G	285.00	285.00
1	Each	BW 5' casing 100%	G	120.00	120.00
		15% S/H on items 6 - 8	G		105.75
		Subtotal:			18,117.15
		G - GST 5 %			
		GST			905.86

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OK by Wayne Aug 7 2008

Freight	0.00
Total Amount	19,023.01

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INVOICE

Invoice No.: 384
Date: 01/08/2008
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Mike Lake Project

Work Location:
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Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

usiness No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		July 12 - 14, 2008 DDH# SKD-H08-17			
1.5	Meter	BW casing	G	102.00	153.00
119.5	Meter	BTW coring	G	102.00	12,189.00
56	Hour	Man field rate	G	70.00	3,920.00
14	Hour	Equipment field rate	G	100.00	1,400.00
3	Day	Supply pump	G	100.00	300.00
1	Each	Bw casing shoe 100%	G	285.00	285.00
1	Each	Bw 5' casing 100%	G	120.00	120.00
1	Each	BTW 10' rod 100%	G	150.00	150.00
		15% S/H on items 6 - 8	G		83.25
		Subtotal:			18,600.25
		G - GST 5 %			
		GST			930.01

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Freight	0.00
Total Amount	19,530.26

OKd by Wong Aug 7, 2008

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DIAMOND DRILLING ITD.
Box 930
Ste. Rose Du Lac, Manitoba R0L 1S0
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INVOICE

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old To:
DYNAMITE RESOURCES LTD.
Mike Lake Project

Work Location:
DYNAMITE RESOURCES LTD.
Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

usiness No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		July 12 - 14, 2008 DDH# SKD-H08-18			
1.5	Meter	NW casing	G	114.00	171.00
144.2	Meter	NQ2 coring	G	114.00	16,438.80
60	Hour	Man field rate	G	70.00	4,200.00
20	Hour	Equipment field rate	G	100.00	2,000.00
3	Day	Supply pump	G	100.00	300.00
2	Each	NQ2 10' rod 100%	G	190.00	380.00
1	Each	NW casing shoe 100%	G	315.00	315.00
1	Each	NW 5' casing 100%	G	145.00	145.00
1	Each	Super G blue	G	190.00	190.00
1	Each	Super G gold	G	190.00	190.00
1	Each	550	G	190.00	190.00
		15% S/H on items 6 - 11	G		211.50
		Subtotal:			24,731.30
		G - GST 5 %			
		GST			1,236.57

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Freight	0.00
Total Amount	25,967.87

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INVOICE

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d To:
DYNAMITE RESOURCES LTD.
Mike Lake Project

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Work Location:
DYNAMITE RESOURCES LTD.
Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

iness No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		July 14 - 16, 2008 DDH# SKD-H08-19			
2.1	Meter	BW casing	G	102.00	214.20
125.3	Meter	BTW coring	G	102.00	12,780.60
38	Hour	Man field rate	G	70.00	2,660.00
14	Hour	Equipment field rate	G	100.00	1,400.00
2	Day	Supply pump	G	100.00	200.00
1	Each	BTW 10' rod 100%	G	150.00	150.00
1	Each	BW 5' casing 100%	G	120.00	120.00
1	Each	BW 2' casing 100%	G	95.00	95.00
1	Each	BW casing shoe 100%	G	285.00	285.00
1	Each	555X	G	190.00	190.00
		15% S/H on items 6 - 10	G		126.00
		Subtotal:			18,220.80
		G - GST 5 %			
		GST			911.04

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e : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

Freight	0.00
Total Amount	19,131.84

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Work Location:
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Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

usiness No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		July 15 - 16, 2008 DDH# SKD-H08-20			
1.5	Meter	NW casing	G	114.00	171.00
98.5	Meter	NQ2 coring	G	114.00	11,229.00
46	Hour	Man field rate	G	70.00	3,220.00
12	Hour	Equipment field rate	G	100.00	1,200.00
2	Day	Supply pump	G	100.00	200.00
1	Each	NQ2 10' rod 100%	G	190.00	190.00
1	Each	NW 5' casing 100%	G	145.00	145.00
1	Each	NW casing shoe 100%	G	315.00	315.00
1	Each	Super G gold	G	190.00	190.00
1	Each	Super G blue	G	190.00	190.00
1	Each	Rod grease	G	115.00	115.00
1	Each	550	G	190.00	190.00
		15% S/H on items 6 - 12	G		200.25
		Subtotal:			17,555.25
		G - GST 5 %			
		GST			877.76

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Freight	0.00
Total Amount	18,433.01

OKd by Wayne Aug 7, 2008

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Work Location:
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Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		July 17 - 20, 2008 DDH# SKD-H08-22			
1.5	Meter	NW casing	G	114.00	171.00
120.4	Meter	NQ2 coring	G	114.00	13,725.60
86	Hour	Man field rate	G	70.00	6,020.00
34	Hour	Equipment field rate	G	100.00	3,400.00
4	Day	Supply pump	G	100.00	400.00
1	Each	NQ2 10' rod 100%	G	190.00	190.00
1	Each	NW 5' casing 100%	G	145.00	145.00
1	Each	NW casing shoe 100%	G	315.00	315.00
1	Each	Super G gold	G	190.00	190.00
1	Each	Super G blue	G	190.00	190.00
1	Each	No. 1	G	200.00	200.00
		15% S/H on items 6 - 11	G		184.50
		Subtotal:			25,131.10
		G - GST 5 %			
		GST			1,256.56

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Freight	0.00
Total Amount	26,387.66

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Mike Lake Project

Work Location:
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Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

usiness No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		July 21 - 23, 2008 DDH# SKD-H08-24			
1.5	Meter	NW casing	G	114.00	171.00
117.4	Meter	NQ2 coring	G	114.00	13,383.60
74	Hour	Man field rate	G	70.00	5,180.00
14	Hour	Equipment field rate	G	100.00	1,400.00
3	Day	Supply pump	G	100.00	300.00
1	Each	NW 5' casing 100%	G	145.00	145.00
1	Each	NW casing shoe 100%	G	315.00	315.00
1	Each	Super G gold	G	190.00	190.00
1	Each	NQ2 10' rod 100%	G	190.00	190.00
		15% S/H on items 6 - 9	G		126.00
		Subtotal:			21,400.60
		G - GST 5 %			
		GST			1,070.03

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Freight	0.00
Total Amount	22,470.63

Okd by Mary Aug 7, 2008

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Vancouver, BC
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usiness No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		July 24 - 27, 2008 DDH# SKD-H08-26			
1.5	Meter	NW casing	G	114.00	171.00
114.9	Meter	NQ2 coring	G	114.00	13,098.60
98	Hour	Man field rate	G	70.00	6,860.00
21	Hour	Equipment field rate	G	100.00	2,100.00
4	Day	Supply pump	G	100.00	400.00
1	Each	NQ2 10' rod 100%	G	190.00	190.00
1	Each	NW 5' casing 100%	G	145.00	145.00
1	Each	NW casing shoe 100%	G	315.00	315.00
1	Each	NQ2 10' core barrel - NQ reaming shell, NQ2 bit, NQ2 10' outer tube	G	1,375.00	1,375.00
1	Each	Super G gold	G	190.00	190.00
1	Each	Super G blue	G	190.00	190.00
		15% S/H on items 6 - 11	G		360.75
		Subtotal:			25,395.35
		G - GST 5 %			
		GST			1,269.77

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Freight	0.00
Total Amount	26,665.12

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Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		June 27 - July 27, 2008			
28	Day	Foreman (Travis was drilling on July 14, 15, 26, 2008)	G	650.00	18,200.00
		Subtotal:			18,200.00
		G - GST 5 %			
		GST			910.00

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Freight	0.00
Total Amount	19,110.00

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Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		July 16 - 18, 2008 DDH# SKD-H08-21			
1.5	Meter	BW casing	G	102.00	153.00
111.3	Meter	BTW coring	G	102.00	11,352.60
37	Hour	Man field rate	G	70.00	2,590.00
11	Hour	Equipment field rate	G	100.00	1,100.00
2	Day	Supply pump	G	100.00	200.00
1	Each	BW 5' casing 100%	G	120.00	120.00
2	Each	BTW 10' rod 100%	G	150.00	300.00
1	Each	BW casing shoe 100%	G	285.00	285.00
1	Each	555X	G	190.00	190.00
1	Each	Rod grease	G	115.00	115.00
		15% S/H on items 6 - 10	G		151.50
		Subtotal:			16,557.10
		G - GST 5 %			
		GST			827.86

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	Freight	0.00
	Total Amount	17,384.96

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V6B 1L8
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Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		July 18 - 20, 2008 DDH# SKD-H08-23			
1.5	Meter	BW casing	G	102.00	153.00
43.3	Meter	BTW coring	G	102.00	4,416.60
40	Hour	Man field rate	G	70.00	2,800.00
7	Hour	Equipment field rate	G	100.00	700.00
2	Day	Supply pump	G	100.00	200.00
1	Day	Coil stove	G	50.00	50.00
1	Each	BTW 10' rod 100%	G	150.00	150.00
1	Each	BW 5' casing 100%	G	120.00	120.00
1	Each	BW casing shoe 100%	G	285.00	285.00
		15% S/H on items 7 - 9	G		83.25
		Subtotal:			8,957.85
		G - GST 5 %			
		GST			447.89

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...nments	Freight	0.00
	Total Amount	9,405.74

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Vancouver, BC
V6B 1L8
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Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		July 21 - 23, 2008 DDH# SKD-H08-25			
1.5	Meter	BW casing	G	102.00	153.00
125.6	Meter	BTW coring	G	102.00	12,811.20
38	Hour	Man field rate	G	70.00	2,660.00
17	Hour	Equipment field rate	G	100.00	1,700.00
3	Day	Supply pump	G	100.00	300.00
1	Each	BW casing shoe 100%	G	285.00	285.00
1	Each	BW 5' casing 100%	G	120.00	120.00
1	Each	BTW 10' rod 100%	G	150.00	150.00
		15% S/H on items 6 - 8	G		83.25
		Subtotal:			18,262.45
		G - GST 5 %			
		GST			913.12



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Comments
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Freight	0.00
Total Amount	19,175.57

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Work Location:
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Mike Lake Project
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Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		July 24 - 26, 2008 DDH# SKD-H08-27			
1.5	Meter	BW casing	G	102.00	153.00
116.4	Meter	BTW coring	G	102.00	11,872.80
62	Hour	Man field rate	G	70.00	4,340.00
16	Hour	Equipment field rate	G	100.00	1,600.00
3	Day	Supply pump	G	100.00	300.00
1	Each	BW 5' casing 100%	G	120.00	120.00
1	Each	BW casing shoe 100%	G	285.00	285.00
2	Each	BTW 10' rod	G	150.00	300.00
1	Each	Super G gold	G	190.00	190.00
1	Each	Super G blue	G	190.00	190.00
1	Each	555	G	190.00	190.00
		15% S/H on items 6 - 11	G		191.25
		Subtotal:			19,732.05
		G - GST 5 %			
		GST			986.60

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	Freight	0.00
	Total Amount	20,718.65

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Work Location:
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1016-510 W. Hastings St.
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Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		July 26 - 28 2008 DDH#SKD-H08-28			
1.5	Meter	BW casing	G	102.00	153.00
122.5	Meter	BTW coring	G	102.00	12,495.00
46	Hour	Man field rate	G	70.00	3,220.00
18.5	Hour	Equipment field rate	G	100.00	1,850.00
2	Day	Supply pump	G	100.00	200.00
1	Each	BTW 10' rod 100%	G	150.00	150.00
1	Each	BW casing shoe 100%	G	285.00	285.00
1	Each	555	G	190.00	190.00
		15% S/H on items 6 - 8	G		93.75
		Subtotal:			18,636.75
		G - GST 5 %			
		GST			931.84

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Freight	0.00
Total Amount	19,568.59

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Work Location:

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Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
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Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
20.5	Hour	Man field rate - inv. 376, 378, 379	G	-70.00	-1,435.00
4	Hour	Equipment field rate inv. 388	G	-100.00	-400.00
8	Day	Foreman	G	-650.00	-5,200.00
		Subtotal:			-7,035.00
		G - GST 5 %			
		GST			-351.75

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OK to pay Aug 19, 2008

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Freight	0.00
Total Amount	-7,386.75

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Work Location:
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Mike Lake Project
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Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		July 28 - 30, 2008 DDH# SKD-H08-29			
1.5	Meter	NW casing	G	114.00	171.00
107.3	Meter	NQ2 coring	G	114.00	12,232.20
62	Hour	Man field rate	G	70.00	4,340.00
15	Hour	Equipment field rate	G	100.00	1,500.00
3	Day	Supply pump	G	100.00	300.00
2	Each	Number one	G	200.00	400.00
1	Each	NW casing shoe 100%	G	315.00	315.00
1	Each	NW 5' casing 100%	G	145.00	145.00
1	Each	Super G blue	G	190.00	190.00
1	Each	Super G gold	G	190.00	190.00
1	Each	NQ2 10' rod 100%	G	190.00	190.00
		15% S/H on items 6 - 11	G		214.50
		Subtotal:			20,187.70
		G - GST 5 %			
		GST			1,009.39

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Freight	0.00
Total Amount	21,197.09

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Work Location:
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Mike Lake Project
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Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		July 29 - 31, 2008 DDH# SKD-H08-30			
1.5	Meter	BW casing	G	102.00	153.00
90.5	Meter	BTW coring	G	102.00	9,231.00
85	Hour	Man field rate	G	70.00	5,950.00
21.5	Hour	Equipment field rate	G	100.00	2,150.00
3	Day	Supply pump	G	100.00	300.00
1	Each	BW casing shoe 100%	G	285.00	285.00
2	Each	BW 5' casing 100%	G	120.00	240.00
		15% S/H on items 6, 7	G		78.75
		Subtotal:			18,387.75
		G - GST 5 %			
		GST			919.39

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	Freight	0.00
	Total Amount	19,307.14

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V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		July 30 - Aug. 3, 2008 DDH# SKD-H08-31			
1.5	Meter	NW casing	G	114.00	171.00
116.4	Meter	NQ2 coring	G	114.00	13,269.60
92	Hour	Man field rate	G	70.00	6,440.00
23	Hour	Equipment field ratte	G	100.00	2,300.00
4	Day	Supply pump	G	100.00	400.00
1	Each	NQ2 10' rod 100%	G	190.00	190.00
1	Each	NW 5' casing 100%	G	145.00	145.00
1	Each	NW casing shoe	G	315.00	315.00
		15% S/H on items 6 - 8	G		97.50
		Subtotal:			23,328.10
		G - GST 5 %			
		GST			1,166.41

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Comments
Tele : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

Freight	0.00
Total Amount	24,494.51

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DYNAMITE RESOURCES LTD.
Mike Lake Project

Work Location:
DYNAMITE RESOURCES LTD.
Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Aug. 1 - 3, 2008 DDH# SKD-H08-32			
1.5	Meter	BW casing	G	102.00	153.00
102.1	Meter	BTW coring	G	102.00	10,414.20
58	Hour	Man field rate	G	70.00	4,060.00
14	Hour	Equipment field rate	G	100.00	1,400.00
3	Day	Supplly pump	G	100.00	300.00
1	Each	BTW 10' rod 100%	G	150.00	150.00
1	Each	BW 5' casing 100%	G	120.00	120.00
1	Each	BW casing shoe 100%	G	285.00	285.00
1	Each	Super G blue	G	190.00	190.00
1	Each	Super G gold	G	190.00	190.00
		15% S/H on items 6 - 10	G		140.25
		Subtotal:			17,402.45
		G - GST 5 %			
		GST			870.12

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Freight	0.00
Total Amount	18,272.57

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Mike Lake Project

Work Location:
DYNAMITE RESOURCES LTD.
Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Aug. 3 - 5, 2008 DDH# SKD-H08-33			
1.5	Meter	NW casing	G	114.00	171.00
102.1	Meter	NQ2 coring	G	114.00	11,639.40
32	Hour	Man field rate	G	70.00	2,240.00
10	Hour	Equipment field rate	G	100.00	1,000.00
2	Day	Supply pump	G	100.00	200.00
1	Each	NQ2 10' rod 100%	G	190.00	190.00
1	Each	NW 5' casing 100%	G	145.00	145.00
1	Each	NW casing shoe 100%	G	315.00	315.00
2	Each	Number one	G	200.00	400.00
		15% S/H on items 6 - 9	G		127.50
		Subtotal:			16,427.90
		G - GST 5 %			
		GST			821.40

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Freight	0.00
Total Amount	17,249.30

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Work Location:
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Mike Lake Project
1016-510 W. Hastings St.
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Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Aug. 4 - 6, 2008 DDH# SKD-H08-34			
1.5	Meter	BW casing	G	102.00	153.00
82.9	Meter	BTW coring	G	102.00	8,455.80
72.5	Hour	Man field rate	G	70.00	5,075.00
17	Hour	Equipment field rate	G	100.00	1,700.00
3	Day	Supply pump	G	100.00	300.00
1	Each	BTW 10' rod 100%	G	150.00	150.00
1	Each	BW 5' casing 100%	G	120.00	120.00
1	Each	BW casing shoe 100%	G	285.00	285.00
		15% S/H on items 6 - 8	G		83.25
		Subtotal:			16,322.05
		G - GST 5 %			
		GST			816.10

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Freight	0.00
Total Amount	17,138.15

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Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Aug. 5 - 14, 2008 DDH# SKD-H08-35			
3.1	Meter	NW casing	G	114.00	353.40
109.1	Meter	NQ2 coring	G	114.00	12,437.40
72	Hour	Man field rate	G	70.00	5,040.00
29	Hour	Equipment field rate	G	100.00	2,900.00
5	Day	Supply pump	G	100.00	500.00
1	Each	Pure vis	G	190.00	190.00
2	Each	133	G	190.00	380.00
1	Each	555	G	190.00	190.00
		15% S/H on items 6 - 8	G		114.00
		Subtotal:			22,104.80
		G - GST 5 %			
		GST			1,105.24

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Freight	0.00
Total Amount	23,210.04

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Work Location:
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Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Aug. 6 - 14, 2008 DDH# SKD-H08-36			
1.5	Meter	BW casing	G	102.00	153.00
220.1	Meter	BTW coring	G	102.00	22,450.20
148	Hour	Man field rate	G	70.00	10,360.00
58	Hour	Equipment field rate	G	100.00	5,800.00
7.5	Day	Supply pump	G	100.00	750.00
1	Each	NW casing shoe 100%	G	315.00	315.00
1	Each	NW 5' casing 100%	G	145.00	145.00
1	Each	NQ2 10' rod 100%	G	190.00	190.00
3	Each	Polymer mud	G	190.00	570.00
1	Each	555	G	190.00	190.00
		15% S/H on items 6 - 10	G		211.50
		Subtotal:			41,134.70
		G - GST 5 %			
		GST			2,056.74



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Freight 0.00

Total Amount 43,191.44

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Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Aug. 14 - 18, 2008 DDH# SKD-H08-39			
1.5	Meter	NW casing	G	114.00	171.00
101.5	Meter	NQ2 coring	G	114.00	11,571.00
38	Hour	Man field rate	G	70.00	2,660.00
18	Hour	Equipment field rate	G	100.00	1,800.00
2.5	Day	Supply pump	G	100.00	250.00
1	Each	NQ2 10' rod 100%	G	190.00	190.00
1	Each	NW 5' casing 100%	G	145.00	145.00
1	Each	NW casing shoe 100%	G	315.00	315.00
1	Each	Number one	G	200.00	200.00
		15% S/H on items 6 - 9	G		127.50
		Subtotal:			17,429.50
		G - GST 5 %			
		GST			871.48

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	Freight	0.00
	Total Amount	18,300.98

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Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Aug. 15 - 17, 2008 DDH# SKD-H08-41			
1.5	Meter	BW casing	G	102.00	153.00
101.5	Meter	BTW coring	G	102.00	10,353.00
58	Hour	Man field rate	G	70.00	4,060.00
15	Hour	Equipment field rate	G	100.00	1,500.00
2	Day	Supply pump	G	100.00	200.00
2	Each	BTW 10' rod 100%	G	150.00	300.00
2	Each	BW casing shoe 100%	G	285.00	570.00
1	Each	BW 5' casing 100%	G	120.00	120.00
		15% S/H on items 6 - 8	G		148.50
		Subtotal:			17,404.50
		G - GST 5 %			
		GST			870.23

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Freight	0.00
Total Amount	18,274.73

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Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
3	Day	Foreman - July 28, Aug. 1, 2008	G	650.00	1,950.00
		Subtotal:			1,950.00
		G - GST 5 %			
		GST			97.50

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Freight	0.00
Total Amount	2,047.50

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Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
12	Week	Reflex tool - June 11 - Sept. 3, 2008	G	600.00	7,200.00
		Subtotal:			7,200.00
		G - GST 5 %			
		GST			360.00

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Freight	0.00
Total Amount	7,560.00

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Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Aug.18 - 19, 2008 DDH# SKD-H08-42			
1.5	Meter	BW casing	G	102.00	153.00
101.5	Metr	BTW coring	G	102.00	10,353.00
36	Hour	Man field rate	G	70.00	2,520.00
9	Hour	Equipment field rate	G	100.00	900.00
2	Day	Supply pump	G	100.00	200.00
1	Each	BW 5' casing 100%	G	120.00	120.00
1	Each	Number one	G	200.00	200.00
		15% S/H on items 6, 7	G		48.00
		Subtotal:			14,494.00
		G - GST 5 %			
		GST			724.70

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Freight	0.00
Total Amount	15,218.70

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Work Location:
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Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Aug. 1 9 - 27, 2008 DDH# SKD-H08-44			
1.5	Meter	NW casing	G	114.00	171.00
153.3	Meter	NQ2 coring	G	114.00	17,476.20
117	Hour	Man field rate	G	70.00	8,190.00
21	Hour	Equipment field rate	G	100.00	2,100.00
5	Day	Supply pump	G	100.00	500.00
2	Each	NQ2 10' rod 100%	G	190.00	380.00
1	Each	NW 5' casing 100%	G	145.00	145.00
1	Each	NQ casing shoe 100%	G	315.00	315.00
1	Each	Calcium	G	36.30	36.30
2	Each	Super G gold	G	190.00	380.00
1	Each	Number one	G	200.00	200.00
		15% S/H on items 6 - 11	G		218.45
		Subtotal:			30,111.95
		G - GST 5 %			
		GST			1,505.60

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Freight	0.00
Total Amount	31,617.55

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Work Location:
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Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
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Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Aug. 20 - 22, 2008 DDH# SKD-H08-45			
1.5	Meter	BW casing	G	102.00	153.00
107.6	Meter	BTW coring	G	102.00	10,975.20
52	Hour	Man field rate	G	70.00	3,640.00
10	Hour	Equipment field rate	G	100.00	1,000.00
3	Day	Supply pump	G	100.00	300.00
1	Each	BW casing shoe 100%	G	285.00	285.00
1	Each	BTW 10' rod 100%	G	150.00	150.00
1	Each	Number one	G	200.00	200.00
1	Each	Rod grease	G	115.00	115.00
1	Each	BW 5' casing	G	120.00	120.00
		15% S/H on items 6 - 10	G		130.50
		Subtotal:			17,068.70
		G - GST 5 %			
		GST			853.44

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Total Amount	17,922.14

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Work Location:
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Mike Lake Project
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V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Aug. 20 - 24, 2008 DDH# SKD-H08-46			
1.5	Meter	BW casing	G	102.00	153.00
171.3	Meter	BTW coring	G	102.00	17,472.60
109.5	Hour	Man field rate	G	70.00	7,665.00
43	Hour	Equipment field rate	G	100.00	4,300.00
5	Day	Supply pump	G	100.00	500.00
1	Each	BTW 5' casing 100%	G	120.00	120.00
1	Each	BTW casing shoe 100%	G	285.00	285.00
1	Each	BTW core bit 30%	G	127.50	127.50
1	Each	Rod grease	G	115.00	115.00
1	Each	550	G	190.00	190.00
1	Each	BTW 10' rod	G	150.00	150.00
		15% S/H on items 6 - 11	G		148.13
		Subtotal:			31,226.23
		G - GST 5 %			
		GST			1,561.32

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Freight	0.00
Total Amount	32,787.55

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Mike Lake Project
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V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Aug. 25 - 27, 2008 DDH# SKD-H08-48			
1.5	Meter	BW casing	G	102.00	153.00
138.1	Meter	BTW coring	G	102.00	14,086.20
54	Hour	Man field rate	G	70.00	3,780.00
11	Hour	Equipment field rate	G	100.00	1,100.00
3	Day	Supply pump	G	100.00	300.00
1	Each	BTW 10' rod 100%	G	150.00	150.00
1	Each	BW 5' casing 100%	G	120.00	120.00
1	Each	BW casing shoe 100%	G	285.00	285.00
		15% S/H on ittems 6 - 8	G		83.25
		Subtotal:			20,057.45
		G - GST 5 %			
		GST			1,002.87

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Freight	0.00
Total Amount	21,060.32

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Mike Lake Project

Work Location:
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Mike Lake Project
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Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Aug. 25 - 26, 2008 DDH# SKD-H08-49			
1.5	Meter	BW casing	G	102.00	153.00
92.1	Meter	BTW coring	G	102.00	9,394.20
55	Hour	Man field rate	G	70.00	3,850.00
9	Hour	Equipment field rate	G	100.00	900.00
2	Day	Supply pump	G	100.00	200.00
1	Each	BW 5' casing 100%	G	120.00	120.00
1	Each	BW casing shoe 100%	G	285.00	285.00
2	ERach	BTW 10' rod 100%	G	150.00	300.00
		15% S/H on items 6 - 8	G		105.75
		Subtotal:			15,307.95
		G - GST 5 %			
		GST			765.40

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Freight	0.00
Total Amount	16,073.35

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Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Aug. 22 - 24, 2008 DDH# SKD-H08-47			
1.5	Meter	BW casing	G	102.00	153.00
95.4	Meter	BTW coring	G	102.00	9,730.80
56	Hour	Man field rate	G	70.00	3,920.00
17	Hour	Equipment field rate	G	100.00	1,700.00
2	Day	Supply pump	G	100.00	200.00
2	Each	BTW 10' rod 100%	G	150.00	300.00
1	Each	BW 5' casing 100%	G	120.00	120.00
1	Each	BW casing shoe 100%	G	285.00	285.00
1	Each	Rod grease	G	115.00	115.00
1	EAch	Super G gold	G	190.00	190.00
1	Each	Super G blue	G	190.00	190.00
		15% S//H on items 6 - 11	G		180.00
		Subtotal:			17,083.80
		G - GST 5 %			
		GST			854.19

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Freight	0.00
Total Amount	17,937.99

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TOP RANK
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Box 930
Ste. Rose Du Lac, Manitoba R0L 1S0
ıda

Invoice No.: 430
Date: 09/09/2008
Page: 1

Sold To:
DYNAMITE RESOURCES LTD.
Mike Lake Project

Work Location:
DYNAMITE RESOURCES LTD.
Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Aug. 27 - 29, 2008 DDH# SKD-H08-50			
121	Meter	BTW coring	G	102.00	12,342.00
60	Hour	Man field rate	G	70.00	4,200.00
18	Hour	Equipment field rate	G	100.00	1,800.00
3	Day	Supply pump	G	100.00	300.00
1	Each	BTW 10' outer tube 50%	G	127.05	127.05
1	Each	BTW 10' rod 100%	G	150.00	150.00
1	Each	BW casing shoe 100%	G	285.00	285.00
1	Each	BW 5' casing 100%	G	120.00	120.00
1	Each	Number one	G	200.00	200.00
1	Each	BTW core bit 35%	G	148.75	148.75
		15% S/H on items 5 - 10	G		154.62
		Subtotal:			19,827.42
		G - GST 5 %			
		GST			991.37

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Comments
Tele : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

Freight	0.00
Total Amount	20,818.79

INVOICE

TOP RANK
DIAMOND DRILLING ITD.
Box 930
Ste. Rose Du Lac, Manitoba R0L 1S0
Canada

Invoice No.: 431
Date: 09/09/2008
Page: 1

Sold To:
DYNAMITE RESOURCES LTD.
Mike Lake Project

Work Location:
DYNAMITE RESOURCES LTD.
Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Aug. 27 - 30, 2008 DDH# SKD-H08-51			
1.5	Meter	NW casing	G	114.00	171.00
156.4	Meter	NQ2 coring	G	114.00	17,829.60
70	Hour	Man field rate	G	70.00	4,900.00
7	Hour	Equipment field rate	G	100.00	700.00
3	Day	Supply pump	G	100.00	300.00
2	Each	NQ2 10' rod 100%	G	190.00	380.00
1	Each	NW 5' casing 100%	G	145.00	145.00
1	Each	NW casing shoe 100%	G	315.00	315.00
		15% S/H on items 6 - 8	G		126.00
		Subtotal:			24,866.60
		G - GST 5 %			
		GST			1,243.33

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.nments
Tele : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

Freight	0.00
Total Amount	26,109.93

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TOP RANK
DIAMOND DRILLING ITD.
Box 930
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Invoice No.: 432
Date: 09/09/2008
Page: 1

Sold To:
DYNAMITE RESOURCES LTD.
Mike Lake Project

Work Location:
DYNAMITE RESOURCES LTD.
Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Aug. 28 - 31, 2008 DDH# SKD-H08-52			
1.5	Meter	BW casing	G	102.00	153.00
189.9	Meter	BTW coring	G	102.00	19,369.80
50	Hour	Man field rate	G	70.00	3,500.00
17	Hour	Equipment field rate	G	100.00	1,700.00
4	Day	Supply pump	G	100.00	400.00
1	Each	BTW 10' rod 100%	G	150.00	150.00
1	Each	BW casing shoe 100%	G	285.00	285.00
1	Each	BW 5' casing 100%	G	120.00	120.00
1	Each	Rod grease	G	115.00	115.00
1	Each	Number one	G	200.00	200.00
		15% S/H on items 6 - 10	G		130.50
		Subtotal:			26,123.30
		G - GST 5 %			
		GST			1,306.17

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	Freight	0.00
	Total Amount	27,429.47

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TOP RANK
DIAMOND DRILLING ITD.
Box 930
Ste. Rose Du Lac, Manitoba R0L 1S0
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Invoice No.: 433
Date: 09/09/2008
Page: 1

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DYNAMITE RESOURCES LTD.
Mike Lake Project

Work Location:
DYNAMITE RESOURCES LTD.
Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Aug. 29 - Sept. 1, 2008 DDH# SKD-H08-53			
1.5	Meter	BW casing	G	102.00	153.00
183.5	Meter	BTW coring	G	102.00	18,717.00
52	Hour	Man field rate	G	70.00	3,640.00
16	Hour	Equipment field rate	G	100.00	1,600.00
3	Day	Supply pump	G	100.00	300.00
1	Each	BTW 10' rod 100%	G	150.00	150.00
1	Each	BW casing shoe 100%	G	285.00	285.00
		15% S/H on items 6, 7	G		65.25
		Subtotal:			24,910.25
		G - GST 5 %			
		GST			1,245.51

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Freight	0.00
Total Amount	26,155.76

INVOICE

TOP RANK
DIAMOND DRILLING ITD.
Box 930
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Invoice No.: 434
Date: 09/09/2008
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Mike Lake Project

Work Location:
DYNAMITE RESOURCES LTD.
Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Aug. 31 - Sept. 2, 2008 DDH# SKD-H08-54			
1.5	Meter	NW casing	G	114.00	171.00
150.3	Meter	NQ2 coring	G	114.00	17,134.20
36	Hour	Man field rate	G	70.00	2,520.00
6.5	Hour	Equipment field rate	G	100.00	650.00
3	Day	Supply pump	G	100.00	300.00
1	Each	NQ2 10' rod 100%	G	190.00	190.00
1	Each	NW 5' casing 100%	G	145.00	145.00
1	Each	NW casing shoe 100%	G	315.00	315.00
1	Each	Number one	G	200.00	200.00
		15% S/H on items 6 - 9	G		127.50
		Subtotal:			21,752.70
		G - GST 5 %			
		GST			1,087.64

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Okd by Mary Dec 8/2008

,ments
Tele : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

Freight	0.00
Total Amount	22,840.34

INVOICE

TOP RANK
DIAMOND DRILLING ITD.
Box 930
Ste. Rose Du Lac, Manitoba R0L 1S0
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Invoice No.: 435
Date: 10/09/2008
Page: 1

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Mike Lake Project

Work Location:
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Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Aug. 9 - 11, 2008 DDH# SKD-H08-37			
1.5	Meter	BW casing	G	102.00	153.00
131.7	Meter	BTW coring	G	102.00	13,433.40
98.5	Hour	Man field rate	G	70.00	6,895.00
20	Hour	Equipment field rate	G	100.00	2,000.00
3	Day	Supply pump	G	100.00	300.00
1	Each	555	G	190.00	190.00
1	Each	BTW 10' rod 100%	G	150.00	150.00
1	Each	BW 5' casing 100%	G	120.00	120.00
1	Each	BW casing shoe 100%	G	285.00	285.00
		15% S/H on items 6 - 9	G		111.75
		Subtotal:			23,638.15
		G - GST 5 %			
		GST			1,181.91

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Comments
Tele : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

Freight	0.00
Total Amount	24,820.06

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TOP RANK
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Box 930
Ste. Rose Du Lac, Manitoba R0L 1S0
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Invoice No.: 436
Date: 10/09/2008
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Mike Lake Project

Work Location:
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Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Aug. 12 - 14, 2008 DDH# SKD-H08-38			
1.5	Meter	BW casing	G	102.00	153.00
107.3	Meter	BTW coring	G	102.00	10,944.60
44	Hour	Man field rate	G	70.00	3,080.00
13	Hour	Equipment field rate	G	100.00	1,300.00
2	Day	Supply pump	G	100.00	200.00
1	Each	BTW 10' rod 100%	G	150.00	150.00
1	Each	BW 5' casing 100%	G	120.00	120.00
		15% S/H on items 6, 7	G		40.50
		Subtotal:			15,988.10
		G - GST 5 %			
		GST			799.41

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OK'd by Wenz Dec 15, 2008

Freight	0.00
Total Amount	16,787.51

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INVOICE

TOP RANK
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Invoice No.: 437
Date: 10/09/2008
Page: 1

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Mike Lake Project

Work Location:
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Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Aug. 14 - 17, 2008 DDH# SKD-H08-40			
1.5	Meter	BW casing	G	102.00	153.00
192.6	Meter	BTW coring	G	102.00	19,645.20
54	Hour	Man field rate	G	70.00	3,780.00
25	Hour	Equipment field rate	G	100.00	2,500.00
3	Day	Supply pump	G	100.00	300.00
1	Each	BTW 10' rod 100%	G	150.00	150.00
1	Each	BW 5' casing 100%	G	120.00	120.00
1	Each	BW casing shoe 100%	G	285.00	285.00
		15% S/H on items 6 - 8	G		83.25
		Subtotal:			27,016.45
		G - GST 5 %			
		GST			1,350.82



OK'd by Wes Dec 15, 2008

...ments
Tele : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

Freight	0.00
Total Amount	28,367.27

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TOP RANK
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Box 930
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Invoice No.: 438
Date: 10/09/2008
Page: 1

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Mike Lake Project

Work Location:
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Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Aug. 18 - 20, 2008 DDH# SKD-H08-43			
1.5	Meter	BW casing	G	102.00	153.00
107.3	Meter	BTW coring	G	102.00	10,944.60
71.5	Hour	Man field rate	G	70.00	5,005.00
16.5	Hour	Equipment field rate	G	100.00	1,650.00
3	Day	Supply pump	G	100.00	300.00
2	Each	BTW 10' rod 100%	G	150.00	300.00
1	Each	BW 5' casing 100%	G	120.00	120.00
1	Each	BW casing shoe 100%	G	285.00	285.00
		15% S/H on items 6 - 8	G		105.75
		Subtotal:			18,863.35
		G - GST 5 %			
		GST			943.17

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Comments
Tele : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

Freight	0.00
Total Amount	19,806.52

TOP RANK
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Ste. Rose Du Lac, Manitoba R0L 1S0
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INVOICE

Invoice No.: 440
Date: 13/09/2008
Page: 1

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Mike Lake Project

Work Location:
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Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
-8	Hour	Invoice 401 - Man field rate	G	70.00	-560.00
-4	Hour	Invoice 401 - Equipment field rate	G	100.00	-400.00
-11.5	Hour	Invoice 404 - Man field rate	G	70.00	-805.00
-1	Hour	Invoice 404 - Equipment field rate	G	100.00	-100.00
-2	Day	Foreman	G	650.00	-1,300.00
-47.5	Hour	Invoice 426, 429, 435, 438 - Man field rate	G	70.00	-3,325.00
-1	Hour	Invoice 430 - Equipment field rate	G	100.00	-100.00
-2	Hour	Invoice 430 - Man field rate	G	70.00	-140.00
		Subtotal:			-6,730.00
		G - GST 5 %			
		GST			-336.50

PM 1 2 3 4 5 6 7 8 9 10 11 12 AM
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Government of Yukon
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Ok by Mary Sept 5, 2008

Comments
Tele : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

Freight	0.00
Total Amount	-7,066.50

INVOICE

TOP RANK
DIAMOND DRILLING ITD.
Box 930
Ste. Rose Du Lac, Manitoba R0L 1S0
Canada

Invoice No.: 441
Date: 14/09/2008
Page: 1

Sold To:
DYNAMITE RESOURCES LTD.
Mike Lake Project

Work Location:
DYNAMITE RESOURCES LTD.
Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Foreman charge			
35	Day	Foreman (July 28, Aug. 3 - 10, 13, 14, 21 - 31, Sept. 1 - 13, 2008)	G	650.00	22,750.00
		Subtotal:			22,750.00
		G - GST 5 %			
		GST			1,137.50



Okd by Wendy Sept N, 2008

Freight	0.00
Total Amount	23,887.50

Tele : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

INVOICE

TOP RANK
DIAMOND DRILLING ITD.
Box 930
Ste. R[illegible] Du Lac, Manitoba R0L 1S0
Car

Invoice No.: 442
Date: 16/09/2008
Page: 1

Bill To:
DYNAMITE RESOURCES LTD.
Mike Lake Project

Work Location:
DYNAMITE RESOURCES LTD.
Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
-24	Hour	Invoice 393	G	70.00	-1,680.00
		Subtotal:			-1,680.00
		G - GST 5 %			
		GST			-84.00

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Government of Yukon

OKd by Wong Sept 16, 2008

Comments
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Freight	0.00
Total Amount	-1,764.00

INVOICE

TOP RANK
DIAMOND DRILLING ITD.
Box 930
Ste. Rose Du Lac, Manitoba R0L 1S0
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Invoice No.: 443
Date: 19/09/2008
Page: 1

old To:
DYNAMITE RESOURCES LTD.
Mike Lake Project

Work Location:
DYNAMITE RESOURCES LTD.
Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

usiness No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Aug. 31 - Sept. 4, 2008 DDH# SKD-H08-55			
1.5	Meter	BW casing	G	102.00	153.00
180.8	Meter	BTW coring	G	102.00	18,441.60
82	Hour	Man field rate	G	70.00	5,740.00
25	Hour	Equipment field rate	G	100.00	2,500.00
4	Day	Supply pump	G	100.00	400.00
2	Each	BW 5' casing 100%	G	120.00	240.00
2	Each	BW casing shoe 100%	G	285.00	570.00
5	Each	BTW 10' rod 100%	G	150.00	750.00
		15% S/H oin items 6 - 8	G		234.00
		Subtotal:			29,028.60
		G - GST 5 %			
		GST			1,451.43

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DAWSON CITY
Government of Yukon

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ele : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

Okd by Mary Oct. 10, 2008

Freight	0.00
Total Amount	30,480.03

INVOICE

TOP RANK
DIAMOND DRILLING ITD.
Box 930
Ste. Rose Du Lac, Manitoba R0L 1S0
Canada

Invoice No.: 444
Date: 19/09/2008
Page: 1

Sold To:
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Mike Lake Project

Work Location:
DYNAMITE RESOURCES LTD.
Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Sept. 2 - 4, 2008 DDH# SKD-H08-56			
1.5	Meter	BW casing	G	102.00	153.00
159.1	Meter	BTW coring	G	102.00	16,228.20
52	Hour	Man field rate	G	70.00	3,640.00
9	Hour	Equipment field rate	G	100.00	900.00
3	Day	Supply pump	G	100.00	300.00
1	Each	BTW 10' rod 100%	G	150.00	150.00
1	Each	BW 5' casing 100%	G	120.00	120.00
1	Each	BW casing shoe 100%	G	285.00	285.00
1	Each	Number one	G	200.00	200.00
		15% S/H on items 6 - 9	G		113.25
		Subtotal:			22,089.45
		G - GST 5 %			
		GST			1,104.47



Co. ents
Tele : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

Freight	0.00
Total Amount	23,193.92

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INVOICE

TOP RANK
DIAMOND DRILLING ITD.
Box 930
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Canada

Invoice No.: 445
Date: 19/09/2008
Page: 1

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DYNAMITE RESOURCES LTD.
Mike Lake Project

Work Location:
DYNAMITE RESOURCES LTD.
Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Sept. 2 - 6, 2008 DDH# SKD-H08-57			
3.1	Meter	NW casing	G	114.00	353.40
255.1	Meter	NQ2 coring	G	114.00	29,081.40
59	Hour	Man field rate	G	70.00	4,130.00
14	Hour	Equipment field rate	G	100.00	1,400.00
4	Day	Supply pump	G	100.00	400.00
2	Each	NQ 10' rod 100%	G	190.00	380.00
2	Each	NW 5' casing 100%	G	145.00	290.00
1	Each	NW casing shoe 100%	G	315.00	315.00
1	Each	Linseed soap	G	100.00	100.00
2	Each	Number one	G	200.00	400.00
		15% S/H on items 6 - 10	G		222.75
		Subtotal:			37,072.55
		G - GST 5 %			
		GST			1,853.63

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Government of Yukon

Comments
Tele : (204) 447-2276 (204) 996-3386 Fax : (204) 447-4646

Rcd by Wmy Oct 10, 2008

Freight	0.00
Total Amount	38,926.18

INVOICE

TOP RANK
DIAMOND DRILLING ITD.
Box 930
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Invoice No.: 446
Date: 19/09/2008
Page: 1

Sold To:
DYNAMITE RESOURCES LTD.
Mike Lake Project

Work Location:
DYNAMITE RESOURCES LTD.
Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Sept. 4 - 7, 2008 DDH# SKD-H08-58			
1.5	Meter	BW casing	G	102.00	153.00
180.8	Meter	BTW coring	G	102.00	18,441.60
36	Hour	Man field rate	G	70.00	2,520.00
10	Hour	Equipment field rate	G	100.00	1,000.00
3	Day	Supply pump	G	100.00	300.00
1	Each	555X	G	190.00	190.00
		15% S/H on item 6	G		28.50
		Subtotal:			22,633.10
		G - GST 5 %			
		GST			1,131.66

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Government of Yukon

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Okd by Mary Oct 10, 2008

Freight	0.00
Total Amount	23,764.76

41

INVOICE

TOP RANK
DIAMOND DRILLING ITD.
Box 930
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Invoice No.: 447
Date: 19/09/2008
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Mike Lake Project

Work Location:
DYNAMITE RESOURCES LTD.
Mike Lake Project
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8
Canada

Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Sept. 4 - 7, 2008 DDH# SKD-H08-59			
3.1	Meter	BW casing	G	102.00	316.20
157.6	Meter	BTW coring	G	102.00	16,075.20
48	Hour	Man field rate	G	70.00	3,360.00
12	Hour	Equipment field rate	G	100.00	1,200.00
3	Hour	Supply pump	G	100.00	300.00
1	Each	BW casing shoe 100%	G	285.00	285.00
1	Each	BTW 10' rod 100%	G	150.00	150.00
2	Each	BW 5' casing 100%	G	120.00	240.00
		15% S/H on items 6 - 8	G		101.25
		Subtotal:			22,027.65
		G - GST 5 %			
		GST			1,101.38



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Freight	0.00
Total Amount	23,129.03

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Quantity	Unit	Description	Tax	Unit Price	Amount
		Sept. 7 - 11, 2008 DDH# SKD-H08-60			
3.1	Meter	NW casing	G	114.00	353.40
193.3	Meter	NQ2 coring	G	114.00	22,036.20
118	Hour	Man field rate	G	70.00	8,260.00
49.5	Hour	Equipment field rate	G	100.00	4,950.00
3.5	Day	Supply pump	G	100.00	350.00
1	Each	NQ 10' rod 100%	G	190.00	190.00
2	Each	NW 5' casing 100%	G	145.00	290.00
1	Each	NW casing shoe 100%	G	315.00	315.00
1	Each	NQ2 core bit 60%	G	324.00	324.00
		15% S/H on items 6 - 9	G		167.85
		Subtotal:			37,236.45
		G - GST 5 %			
		GST			1,861.82

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Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Sept. 7 - 12, 2008 DDH# SKD-H08-61			
1.5	Meter	BW casing	G	102.00	153.00
180.8	Meter	BTW coring	G	102.00	18,441.60
94	Hour	Man field rate	G	70.00	6,580.00
39	Hour	Equipmen field rate	G	100.00	3,900.00
4	Day	Supply pump	G	100.00	400.00
2	Each	BW casing shoe 100%	G	285.00	570.00
2	Each	BW 5' casing 100%	G	120.00	240.00
3	Each	BTW 10' rod 100%	G	150.00	450.00
1	Each	BTW core bit 100%	G	425.00	425.00
1	Each	BTW reaming shell 100%	G	310.00	310.00
		15% S/H on items 6 - 10	G		299.25
		Subtotal:			31,768.85
		G - GST 5 %			
		GST			1,588.44

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Freight	0.00
Total Amount	33,357.29

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Quantity	Unit	Description	Tax	Unit Price	Amount
		Sept. 7 - 11, 2008 DDH# SKD-H08-62			
3.1	Meter	BW casing	G	102.00	316.20
160.6	Meter	BTW coring	G	102.00	16,381.20
120	Hour	Man field rate	G	70.00	8,400.00
50	Hour	Equipment field rate	G	100.00	5,000.00
3	Day	Supply pump	G	100.00	300.00
1	Each	BTW 10' rod 100%	G	150.00	150.00
1	Each	BW casing shoe 100%	G	285.00	285.00
2	Each	BW 5' casing 100%	G	120.00	240.00
		15% S/H on ittems 6 - 8	G		101.25
		Subtotal:			31,173.65
		G - GST 5 %			
		GST			1,558.68

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Quantity	Unit	Description	Tax	Unit Price	Amount
		Sept. 12 - 15, 2008 DDH# SKD-H08-63			
1.5	Meter	NW casing	G	114.00	171.00
196	Meter	NQ2 coring	G	114.00	22,344.00
43	Hour	Man field rate	G	70.00	3,010.00
11	Hour	Equipment field rate	G	100.00	1,100.00
4	Day	Supply pump	G	100.00	400.00
1	Each	NQ 10' rod 100%	G	190.00	190.00
1	Each	NW 5' casing	G	145.00	145.00
1	Each	NW casing shoe 100%	G	315.00	315.00
1	Each	550X	G	190.00	190.00
1	Each	Rod grease	G	115.00	115.00
		15% S/H on items 6 - 10	G		143.25
		Subtotal:			28,123.25
		G - GST 5 %			
		GST			1,406.16

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Freight	0.00
Total Amount	29,529.41

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Quantity	Unit	Description	Tax	Unit Price	Amount
		Sept 12 - 13, 2008 DDH# SKD-H08-65			
1.5	Meter	BW casing	G	102.00	153.00
110.3	Meter	BTW coring	G	102.00	11,250.60
34	Hour	Man field rate	G	70.00	2,380.00
9	Hour	Equipiment field rate	G	100.00	900.00
2	Day	Supply pump	G	100.00	200.00
1	Each	BTW 10' rod 100%	G	150.00	150.00
1	Each	BW 5' casing 100%	G	120.00	120.00
1	Each	BW casing shoe 100%	G	285.00	285.00
1	Each	Number one	G	200.00	200.00
		15% S/H on items 6 - 9	G		113.25
		Subtotal:			15,751.85
		G - GST 5 %			
		GST			787.59

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Total Amount	16,539.44

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Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
		Sept. 14 - 21, 2008 DDH# SKD-H08-66			
1.5	Meter	BW casing	G	102.00	153.00
113.4	Meter	BTW coring	G	102.00	11,566.80
97	Hour	Man field rate	G	70.00	6,790.00
13	Hour	Equipment field rate	G	100.00	1,300.00
4	Day	Supply pump	G	100.00	400.00
1	Each	BTW 10' rod 100%	G	150.00	150.00
1	Each	BW 5' casing 100%	G	120.00	120.00
1	Each	BW casing shoe 100%	G	285.00	285.00
1	Each	550X	G	190.00	190.00
		15% S/H on items 6 - 9	G		111.75
		Subtotal:			21,066.55
		G - GST 5 %			
		GST			1,053.33

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Freight	0.00
Total Amount	22,119.88

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Quantity	Unit	Description	Tax	Unit Price	Amount
		Sept. 15 - 17, 2008 DDH# SKD-H08-67			
3.1	Meter	BW casing	G	102.00	316.20
142.4	Meter	BTW coring	G	102.00	14,524.80
81	Hour	Man field rate	G	70.00	5,670.00
11	Hour	Equipment field rate	G	100.00	1,100.00
3	Day	Supply pump	G	100.00	300.00
4	Each	BTW 10' rod 100%	G	150.00	600.00
1	Each	BW casing shoe 100%	G	285.00	285.00
2	Each	BW 5' casing 100%	G	120.00	240.00
1	Each	Number one	G	200.00	200.00
1	Each	Rod grease	G	115.00	115.00
		15% S/H on items 6 - 10	G		216.00
		Subtotal:			23,567.00
		G - GST 5 %			
		GST			1,178.35

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Freight	0.00
Total Amount	24,745.35

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Quantity	Unit	Description	Tax	Unit Price	Amount
		Sept. 15 - 18, 2008 DDH# SKD-H08-68			
1.5	Meter	NW casing	G	114.00	171.00
165.2	Meter	NQ2 coring	G	114.00	18,832.80
58	Hour	Man field rate	G	70.00	4,060.00
14	Hour	Equipment field rate	G	100.00	1,400.00
3	Day	Supply pump	G	100.00	300.00
		Subtotal:			24,763.80
		G - GST 5 %			
		GST			1,238.19

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Freight	0.00
Total Amount	26,001.99

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Quantity	Unit	Description	Tax	Unit Price	Amount
		Sept. 18 - 21, 2008 DDH# SKD -H08-69			
4.6	Meter	BW casing	G	102.00	469.20
131.7	Meter	BTW coring	G	102.00	13,433.40
112	Hour	Man field rate	G	70.00	7,840.00
10	Hour	Equipment field rate	G	100.00	1,000.00
3	Day	Supply pump	G	100.00	300.00
3	Each	BW 5' casing 100%	G	120.00	360.00
1	Each	BW casing shoe 100%	G	285.00	285.00
3	Each	BTW 10' rod 100%	G	150.00	450.00
1	Each	BTW core bit 40%	G	170.00	170.00
1	Each	Number one	G	200.00	200.00
		15% S/H on items 6 - 10	G		219.75
		Subtotal:			24,727.35
		G - GST 5 %			
		GST			1,236.37

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Freight	0.00
Total Amount	25,963.72

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Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
2.5	Week	Reflex tool - Sept 3 - 20, 2008	G	600.00	1,500.00
		Subtotal:			1,500.00
		G - GST 5 %			
		GST			75.00



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Freight	0.00
Total Amount	1,575.00

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Quantity	Unit	Description	Tax	Unit Price	Amount
1	Each	Damaged tower	G	1,666.67	1,666.67
		Subtotal:			1,666.67
		G - GST 5 %			
		GST			83.33

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Freight	0.00
Total Amount	1,750.00

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Business No.: 858351521

Quantity	Unit	Description	Tax	Unit Price	Amount
9	Day	Foreman	G	650.00	5,850.00
		Subtotal:			5,850.00
		G - GST 5 %			
		GST			292.50

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OKd by Mary Dec 10, 2008

Freight	0.00
Total Amount	6,142.50

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Quantity	Unit	Description	Tax	Unit Price	Amount
		Sept. 22, 2008 Demobilization of crews and 3 diamond drills			
		Demobilization of JKS-300A	G		12,000.00
		Demobilization of JKS-300B	G		12,000.00
		Demobilization of B-20	G		12,000.00
88	Hour	Man field rate (from last hole to staging area)	G	70.00	6,160.00
		Subtotal:			42,160.00
		G - GST 5 %			
		GST			2,108.00

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OK'd by Alvy Oct. 17, 2008

Freight	0.00
Total Amount	44,268.00

STATEMENT OF QUALIFICATIONS

I, William A. Wengzynowski, geological engineer, with business addresses in Vancouver, British Columbia and Whitehorse, Yukon Territory and residential address at 301 Fairway Drive, North Vancouver, British Columbia, V7G 1L4 do hereby certify that:

1. I am President of Archer, Cathro & Associates (1981) Limited.

2. I graduated from the University of British Columbia in 1993 with a B.A.Sc in Geological Engineering, Option l, mineral and fuel exploration.

3. I registered as a Professional Engineer in the Province of British Columbia on December 12, 1998 (Licence Number 24119).

4. From 1983 to present, I have been actively engaged in mineral exploration in the Yukon Territory, Northwest Territories, northern British Columbia and Mexico.

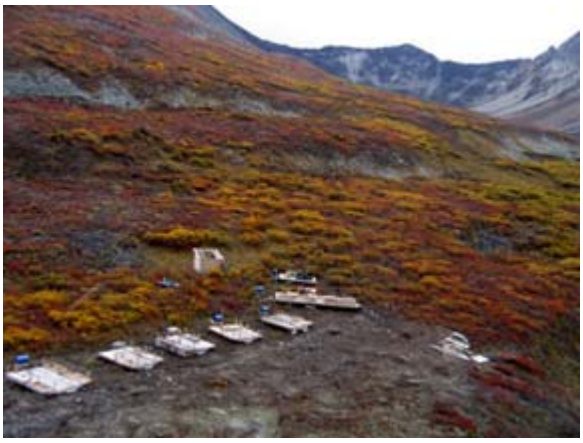
5. I have personally participated in and supervised the fieldwork reported herein.

William A. Wengzynowski, P. Eng.

APPENDIX II

BASELINE ENVIRONMENTAL STUDY

Mike Lake Project, Yukon
2008 Fisheries and Stream Investigations
Water and Sediment Analyses



Report Date: February 27, 2009

Prepared for:

dynamite resources

Prepared by:

ACCESS
CONSULTING GROUP

ACCESS CONSULTING GROUP
A Member Of Alexco Resource Group
A Registered Trade Name by Access Mining Consultants Ltd.
3 Calcite Business Centre, 151 Industrial Road, Whitehorse, Yukon Y1A 2V3
Tel: (867) 668-6463 Fax: (867) 667-6680 www.accessconsulting.ca mail@accessconsulting.ca

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1.0 INTRODUCTION/BACKGROUND

Investigations into fish and fish habitat at Dynamite Resources' Mike Lake property in the central Yukon and at various stream sites in the vicinity were conducted in August of 2008 by Access Consulting Group. This was conducted as part of the project baseline environmental data collection effort. Documentation of previous fisheries investigations in this area was not discovered and it would appear that very little is known about the fisheries resources of this part of the Klondike River watershed. This current study investigated fish and fish habitat at numerous sites along the Klondike River/Brewery Creek drainage, including Brewery Creek, Rubble Creek, Aussie Creek and East O'Brien Creek. This investigation confirmed only the presence of the Slimy Sculpin (*Cottus cognatus*).

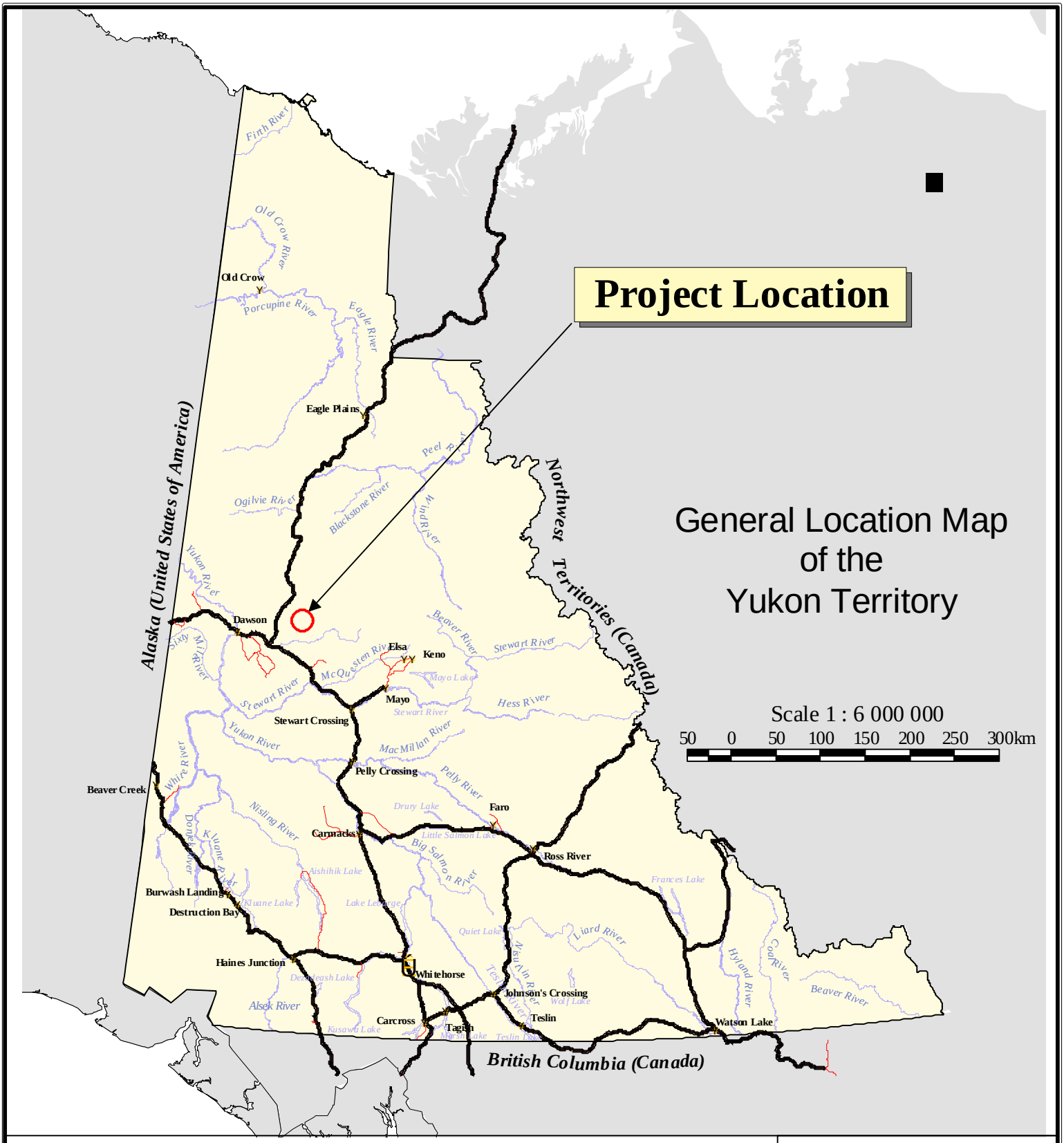
2.0 FISHERIES INVESTIGATIONS

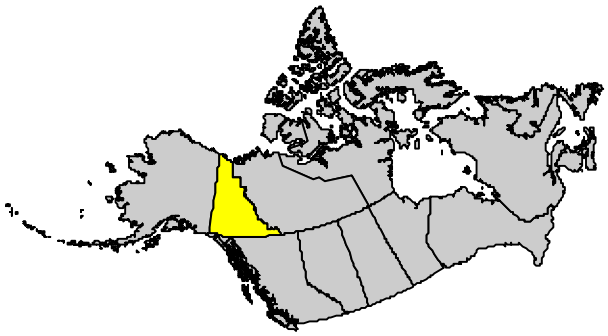
2.1 SITE VISIT (AUGUST 12 – 15, 2008), BREWERY CREEK WATERSHED

Fish and fish habitat investigations were conducted on August 12 - 15, 2008 at nine sites within the Brewery Creek (BC) watershed in the proximity of the Mike Lake campsite (See Figure 1). Sites located on BC were designated BC-F1, BC-F2, BC-F4 and BC-F5; sites on Rubble Creek (RC) were designated RC-F1, RC-F2 & RC-F3; a single site on East O'Brien Creek (EOB) was designated EOB-F1, and a single site on Aussie Creek (AC) was designated AC-F1. Aussie Creek drains directly into the Klondike River, upstream of the Brewery Creek confluence. Please refer to Figure 2 for water and fish sampling site specific locations.

2.2 METHODS

In order to assess the fish habitat and determine utilization of fish at the various sampling sites in the designated area, sites were first observed from a helicopter. Sites that were deemed as providing potential fish habitat were visited at ground level and sampled for fish presence using Gee's minnow traps and, where applicable and safe, electrofishing. When minnow traps were used, up to three traps were placed in suitable habitat in proximity of the site. Yukon River origin Chinook salmon roe was used as an attractant. Where stream/river conditions allowed, certain sites were assessed using a Smith-Root® backpack electrofishing unit. Conductivity, pH, water temperature and dissolved oxygen values were determined at each site.



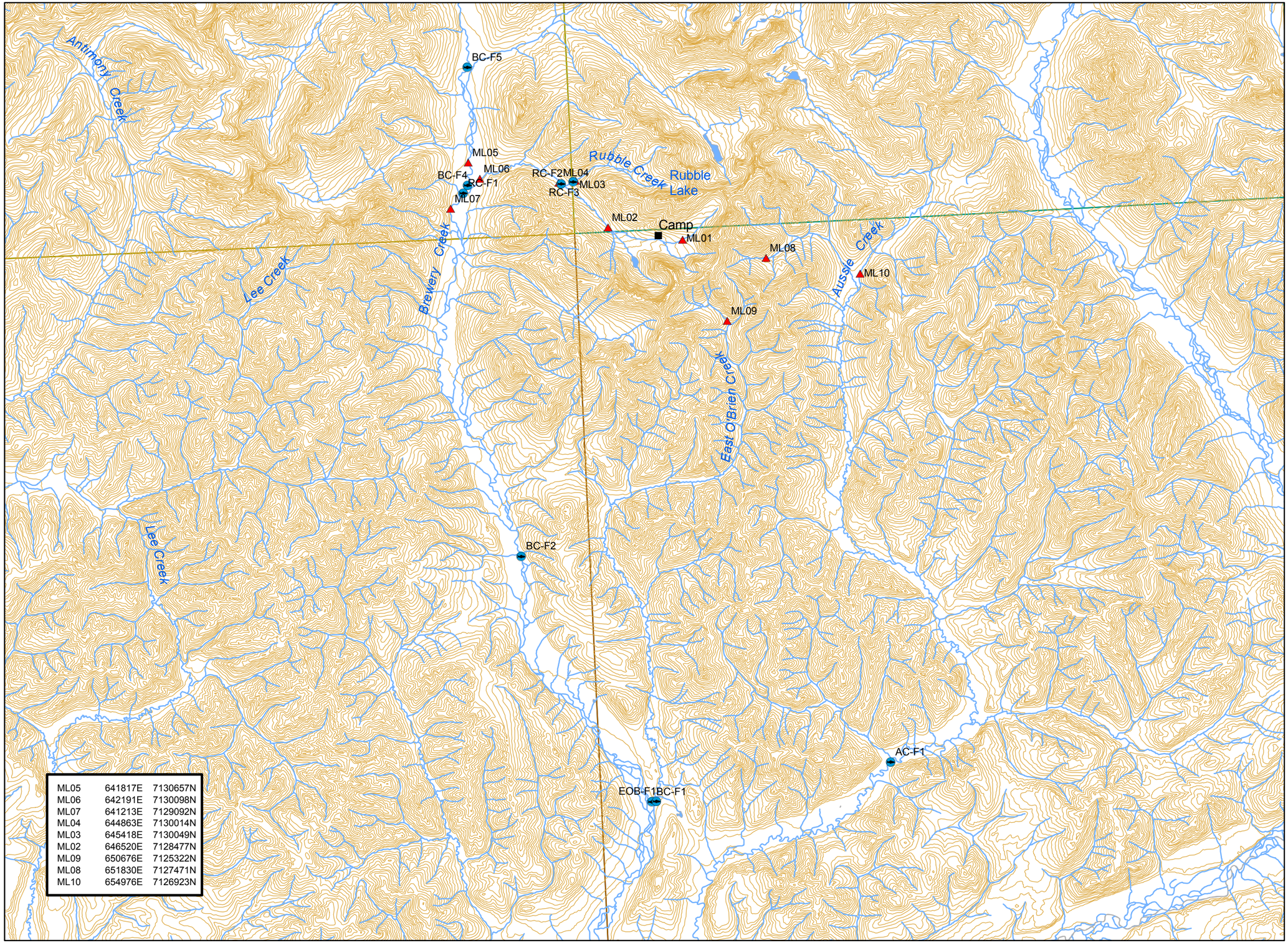


Mike Lake Project

Fisheries/Water Quality/ Sediment Studies

Drawn By: SVB	**Figure 1**
Checked By: RR	Date: Feb 2009

Our File: D:\Project\All\Projects\ArcherCathro\Fisheries_WQ_Sed_Report\Fig1_GenLoc.mxd



ML05	641817E	7130657N
ML06	642191E	7130098N
ML07	641213E	7129092N
ML04	644863E	7130014N
ML03	645418E	7130049N
ML02	646520E	7128477N
ML09	650676E	7125322N
ML08	651830E	7127471N
ML10	654976E	7126923N

Archer, Cathro & Associates (1981) Limited

Mike Lake Project

Legend

- Camp
- Proposed Environmental Monitoring Station
- Contour
- Road
- Access Road
- Trail
- Watercourse
- Archer Cathro & Associates (1981) Ltd. Quartz Claim
- Other Quartz Claim
- Waterbody
- Fish Stations

Projection: UTM Zone 7 NAD83
Units: Meters
NTS Sheet 116A/04, 116A/05, 116B/01, 116B/08

National Topographic Data Base (NTDB) compiled by Natural Resources Canada at a scale of 1:50,000. Cadastral data compiled by Natural Resources Canada. Reproduced under license from © Her Majesty the Queen in Right of Canada, Department of Natural Resources Canada. All rights reserved.
Quartz Claim data obtained from Minerals Management, Energy, Mines, and Resources, Yukon Government via http://www.geomaticsyukon.ca. Claim boundaries current as of March 20, 2008. Claim owners information obained from Yukon Mining Recorder Mining Claims Database. Owners current as of April 4, 2008.

Figure 2

Fish and Water Quality Monitoring Station Locations

Scale: 1:125,000

0 0.5 1 2 3 4 5 km

ACCESS CONSULTING GROUP

Drawn by: HD	Checked by: DP	DATE: 2/25/2009

FILE: Untitled.mxd

Angling effort was not applied at any sites due to the lack of observable suitable fish habitat, i.e. pools of suitable size and depth for accommodating fish of an adequate size that would be receptive to angling.

All fish captured were identified and enumerated. Fork length was measured before release. Habitat observations were made at each site visited and noted on streamside checklist forms. Incidental observations of fish or wildlife were also recorded. Access to all sites was via helicopter. Plate 1 shows the Brewery Creek site (BC-F1) just upstream of its confluence with the Klondike River.



Plate 1. Brewery Creek Fish Sampling Site (BC-F1)
Just Upstream of its Confluence with the Klondike River

2.2.1 Minnow Trapping

Gee's minnow traps were set at nine sites as indicated above under Fishery Investigations. Minnow trapping results data are listed in Table 1.

Table 1 Minnow Trapping Results for All Sites (August 2008)

Date	Location	Minnow Traps 1/4" mesh	Soak (hours)	Species Captured	Number Captured
12/08/2008	BC-F1	3	22.5 (± .5)	0	0
12/08/2008	BC-F2	3	22 (± .5)	0	0
12/08/2008	BC-F4	3	22 (± .5)	0	0
12/08/2008	BC-F5	3	20 (± .5)	0	0
12/08/2008	RC-F1	3	22 (± .5)	0	0
13/08/2008	RC-F2	3	52 (± .5)*	0	0
13/08/2008	RC-F3	1	52 (± .5)*	0	0
12/08/2008	EOB-F1	2	18 (± .5)	0	0
12/08/2008	AC-F1	2	21 (± .5)	0	0

* *= Unable to retrieve traps the next day due to unavailability of helicopter.*

2.2.2 Electrofishing

Electrofishing was conducted at only two sites (BC-F1 & BC-F4) within the sampling area, as they were the only sites that presented both safe working conditions and suitable habitat for this type of assessment. Both sites are located on Brewery Creek, one near the confluence with the Klondike River and one farther upstream. Results are displayed in Table 2.

Table 2 Electrofishing Results for Sites of Fish Capture (August 2008)

Date	Location	Effort (s)	Species Captured	Number Captured
13/08/2008	BC-F1	92	SS	4
13/08/2008	BC-F4	192	0	0

Total sampling effort within the sampling area resulted in the capture of four slimy sculpins (*Cottus cognatus)* by electrofishing only. No fish were captured minnow trapping.

2.3 WATER QUALITY PARAMETERS

In situ water quality values obtained at the fish sampling sites are tabled below (Table 3). Temperatures within the sample area ranged from 3.9 to 6.4 ^{o}C. The warmest temperature overall was found in Brewery Creek (6.4 ^{o}C). Conductivity ranged from a low of 190 uS/cm

in Brewery Creek, to a high of 360 uS/cm in East O'Brien Creek. The pH measurements at all sites were fairly consistent and ranged from 8.1 to 8.6. Dissolved oxygen levels ranged between 11.5 and 12.5 mg/l at all sites, with saturation levels between 90 and 100%.

Table 3 In Situ Water Quality Results for All Fish Sampling Sites (August 2008)

In-Situ Water Quality Results – All Fish Sampling Sites							
Water Temperature (°C) [1]	**Sites**						
12/08/2008	**BCF1**	**BCF2**	**BCF4**	**BCF5**	**RCF1**	**EOBF1**	**ACF1**
	5.1	6	4.7	6.4	4.2	5.1	5.4
13/08/2008	**RCF2**	**RCF3**					
[1] Taylor® Digital Pocket Thermometer	4.1	3.9					
pH [2]	**Sites**						
12/08/2008	**BCF1**	**BCF2**	**BCF4**	**BCF5**	**RCF1**	**EOBF1**	**ACF1**
	8.1	8.4	8.4	8.4	8.4	8.6	8.4
13/08/2008	**RCF2**	**RCF3**					
[2] Oakton® Waterproof Double Junction pH Testr	8.5	8.3					
Conductivity (µS/cm) [3]	**Sites**						
12/08/2008	**BCF1**	**BCF2**	**BCF4**	**BCF5**	**RCF1**	**EOBF1**	**ACF1**
	230	230	190	210	250	360	330
13/08/2008	**RCF2**	**RCF3**					
[3] Oakton® ECTestr	260	230					
Dissolved Oxygen in mg/l [4] (% Saturation)	**Sites**						
12/08/2008	**BCF1**	**BCF2**	**BCF4**	**BCF5**	**RCF1**	**EOBF1**	**ACF1**
	11.5 (94)	11.9 (97)	11.5 (90)	11.5 (94)	12.0 (94)	12.1 (96)	12.5 (100)
13/08/2008	**RCF2**	**RCF3**					
[4] Oxyguard® Dissolved Oxygen Meter	12.5 (97)	12.4 (97)					

Tributaries flowing into Brewery Creek included Rubble Creek and East O'Brien Creek. All streams sampled were swift, high-gradient systems cascading off the mountain, providing very limited or no suitable habitat for fish. The very cold water temperatures encountered would serve as a deterrent to most fish species moving into these streams from the Klondike River. The water temperature of the Klondike River was measured at the Dempster Highway Bridge and was found to be approximately 10 °C.

Plates 2 and 3 below depict a Rubble Creek fish sampling site (RC-F1) and the single Aussie Creek fish sampling site (AC-F1).



Plate 2 Rubble Creek (foreground) at Confluence with Brewery Creek at RC-F1



Plate 3 Aussie Creek Fish Sampling Site AC-F1

A significant beaver dam was observed in upper Aussie Creek (Plate 4), as well as in Brewery Creek. A significant waterfall was observed on "Camp Creek", a small tributary that flows into the camp area and joins Rubble Creek.



Plate 4 Upper Aussie Creek depicting the Beaver Dam

2.4 IN SITU WATER QUALITY VALUES – MAY 23, 2008

In situ water quality values obtained at the water sampling sites are listed in Table 4 below.

Table 4 In Situ Water Quality Results for Water Sampling Sites (May 2008)

In Situ Water Quality Results – All Fish Sampling Sites								
Station	**Date**	**Time**	**Temp. (°C)**	**pH**	**Conductivity (uS/cm)**	**TDS (ppm)**	**Dissolved O_2 (mg/l)**	**DO %**
ML-01	**23-05-08**	9:00	0.2	7.16	45.8	x	8.46	85
ML-02	**23-05-08**	10:30	0.1	7.86	128.1	x	11.5	80.6
ML-03	**23-05-08**	13:40	1.8	7.7	191.4	x	7.14	80
ML-04	**23-05-08**	12:15	1.8	7.92	181.8	x	8.46	85
ML-05	**23-05-08**	15:31	4.9	6.39	127.4	63.6	8.19	78.8
ML-06	**23-05-08**	16:13	3.6	7.54	174	87	7.55	80.4
ML-07	**23-05-08**	14:55	5.2	7.5	129	x	x	89
ML-08	**24-05-08**	10:30	3	7.5	203	x	x	x
ML-09	**24-05-08**	9:30	2.5	7.44	259	x	x	75
ML-10	**24-05-08**	11:30	4	7.66	237	x	x	x
ML-11	**24-05-08**	13:00	5	8.4	317	x	x	x

x = not obtained due to equipment malfunction

2.5 TOTAL DISCHARGE VALUES – MAY 23, 2008

During May, 2008, stream discharge rates were calculated for water sample sites ML-01 through ML-11. A brief summary of those results is presented below in Table 5.

Table 5 Stream Discharge Rates for all Water Sampling Sites (May 2008)

In-Situ Water Quality Results – All Fish Sampling Sites (Rounded to three decimal places)	
ML-01	0.072 m^3/sec
ML-02	0.466 m^3/sec
ML-03	0.143 m^3/sec
ML-04	0.683 m^3/sec
ML-05	8.457 m^3/sec
ML-06	0.892 m^3/sec
ML-07 (left channel)	2.740 m^3/sec
ML-07 (right channel)	6.105 m^3/sec
ML-08	0.423 m^3/sec
ML-09	0.291 m^3/sec
ML-10	1.088 m^3/sec
ML-11	1.439 m^3/sec

2.6 SUMMARY OF CHEMICAL ANALYSES OF SEDIMENTS – MAY 23, 2008

During May, 2008, three sediment samples were collected from water sample sites ML-02 through ML-11 for metal analyses. A brief summary of those results is presented in Table 6. The total data results are appended as Appendix I.

Table 6 Sediment Sample Results for Water Sampling Sites (May 2008)

Sediment sample values expressed as an average of 3 samples taken per site {mg/kg}										
	ML-02	**ML-03**	**ML-04**	**ML-05**	**ML-06**	**ML-07**	**ML-08**	**ML-09**	**ML-10**	**ML-11**
Aluminum (Al)	16,833	15,933	14,366	8,240	13,900	8,566	17,133	12,366	10,700	9,813
Antimony (Sb)	9.6	2.7	3.1	1.1	4.8	1.2	3.1	9.7	1.0	1.4
Arsenic (As)	332	429	196	55	182	73	92	98	16	17
Barium (Ba)	133	163	138	101	150	104	172	153	137	276
Beryllium (Be)	0.77	0.90	0.70	0.63	0.73	0.67	0.97	0.73	0.73	0.50
Bismuth (Bi)	2.40	3.67	0.87	0.30	0.93	0.30	0.53	0.70	0.20	0.13
Cadmium (Cd)	1.44	0.71	0.81	0.46	0.74	0.46	1.21	0.55	0.51	0.71
Calcium (Ca)	10,173	6,520	6,913	2,447	6,607	2,133	6,743	6,837	3,380	5,920
Chromium (Cr)	19	22	18	12	18	13	20	23	20	18
Cobalt (Co)	12.97	14.40	12.20	12.07	12.83	12.37	20.57	14.87	14.93	9.97
Total Copper (Cu)	85.03	92.03	43.77	26.17	43.43	29.30	55.27	36.00	29.07	29.00
Total Iron (Fe)	33,033	34,167	28,567	28,533	29,833	29,500	44,467	37,200	33,000	25,767
Total Lead (Pb)	53.8	19.9	26.1	18.8	37.0	19.7	18.6	57.0	23.7	10.7
Magnesium (Mg)	8,070	7,507	7,797	3,090	6,857	3,340	8,277	7,787	4,827	5,227
Manganese (Mn)	572	510	615	536	686	581	738	684	475	439
Mercury (Hg)	ND	0.07	ND	0.05	ND	ND	ND	0.07	0.11	0.11
Molybdenum (Mo)	1.2	2.1	1.5	1.3	1.2	1.4	3.4	1.7	1.7	1.9
Nickel (Ni)	31.7	29.9	25.9	24.5	26.1	25.5	48.3	26.7	31.3	30.0
Phosphorus (P)	1,140	1,157	1,527	673	1,090	633	1,707	1,157	992	1,280
Potassium (K)	2,707	1,887	2,000	558	1,203	585	2,640	582	501	828
Selenium (Se)	1.3	1.3	0.8	1.1	0.8	1.0	1.3	1.3	1.1	1.4
Total Silver (Ag)	0.36	0.35	0.18	0.08	0.22	0.08	0.23	0.30	0.11	0.16
Sodium (Na)	824	320	412	ND	286	ND	574	ND	ND	ND
Strontium (Sr)	71.2	65.1	50.0	25.2	48.6	22.2	71.2	42.3	32.9	46.4
Thallium (Tl)	0.41	0.26	0.29	0.09	0.21	0.09	0.29	0.11	0.10	0.10
Tin (Sn)	1.53	1.43	0.83	0.30	0.70	0.33	0.53	0.63	0.33	0.30
Titanium (Ti)	309	300	173	62	164	58	226	69	83	159
Vanadium (V)	41	36	32	16	34	18	51	33	33	40
Zinc (Zn)	173	102	108	93	113	97	178	109	126	134
Zirconium (Zr)	1.3	1.4	1.3	0.9	1.2	1.2	1.7	1.2	1.1	1.1

2.7 RESULTS OF CHEMICAL ANALYSES OF WATER – MAY 23, 2008

During May, 2008, water samples were collected from water sample sites ML-01 through ML-11 for various water quality analyses. Total data results are appended as Appendix II.

Photographs of fish sampling sites are included in Appendix III.

MIKE LAKE PROJECT
2008 FISHERIES AND STREAM INVESTIGATIONS, WATER AND SEDIMENT ANALYSES

APPENDIX I

STREAM SEDIMENT CHEMICAL ANALYSES DATA ASSOCIATED WITH WATER SAMPLE SITES ML-02 THROUGH ML-11

MIKE LAKE SITE

MAY 23, 2008

Mike Lake Project
2008 Fisheries and Stream Investigations
Water and Sediment Analyses

Appendix I
Stream Sediment Chemical Analyses Data Associated with Water Sample Sites ML-02 through ML-11
May 23, 2008

ACCESS CONSULTING GROUP
Maxxam Job #: A824555
Client Project #: ACA0801
Report Date: 2008/05/29
Site Reference: Mike Lake
Your P.O. #: ACA0801
Sampler Initials: PI

CSR/CCME METALS - SOIL (SOIL)

Maxxam ID		J94731	J94732	J94733	J94734	J94735	J94736	J94737	J94738	J94739	J94876	J94878	J94879	J94880	J94881	J94882	J94883	J94884	J94885
Sampling Date		23/05/2008	23/05/2008	23/05/2008	23/05/2008	23/05/2008	23/05/2008	23/05/2008	23/05/2008	23/05/2008	23/05/2008	23/05/2008	23/05/2008	23/05/2008	23/05/2008	23/05/2008	23/05/2008	23/05/2008	23/05/2008
COC Number		8206357	8206357	8206357	8206357	8206357	8206357	8206357	8206357	8206357	8206358	8206358	8206358	8206358	8206358	8206358	8206358	8206358	8206358
	Units	ML02-A	ML02-B	ML02-C	ML03-A	ML03-B	ML03-C	ML04-A	ML04-B	ML04-C	ML05-A	ML05-B	ML05-C	ML06-A	ML06-B	ML06-C	ML07-A	ML07-B	ML07-C
Misc. Inorganics																			
Soluble (2:1) pH	pH Units	7.63	7.45	6.98	7.39	6.81	6.77	7.4	7.41	7.34	6.87	7.1	7.1	7.55	7.23	7.28	6.92	6.8	6.76
Total Metals by ICPMS																			
Total Aluminum (Al)	mg/kg	13700	15000	21800	12900	17600	17300	14100	15900	13100	7970	8370	8380	11900	14000	15800	8710	8230	8760
Total Antimony (Sb)	mg/kg	3.1	12.7	12.9	1.3	3.6	3.3	3.3	3.5	2.6	1.2	0.8	1.4	3.9	4.8	5.6	1.1	1	1.6
Total Arsenic (As)	mg/kg	171	298	527	186	642	461	220	204	164	59.1	46.9	59.5	123	182	242	63.1	53.7	104
Total Barium (Ba)	mg/kg	111	125	163	132	165	193	120	142	151	103	92.6	108	112	160	177	108	85.5	118
Total Beryllium (Be)	mg/kg	0.6	0.7	1	0.8	0.9	1	0.7	0.8	0.6	0.7	0.6	0.6	0.8	0.7	0.7	0.7	0.7	0.6
Total Bismuth (Bi)	mg/kg	0.8	1.1	5.3	0.5	7.1	3.4	1.1	0.9	0.6	0.3	0.3	0.3	0.3	0.9	1.6	0.3	0.3	0.3
Total Cadmium (Cd)	mg/kg	1.08	1.18	2.05	0.59	0.75	0.79	0.79	0.81	0.83	0.49	0.41	0.48	0.72	0.73	0.77	0.47	0.4	0.51
Total Calcium (Ca)	mg/kg	10800	8620	11100	3730	8990	6840	7600	7540	5600	2220	2140	2980	5260	6850	7710	2260	1840	2300
Total Chromium (Cr)	mg/kg	15	16	26	17	24	24	18	19	17	11	12	12	14	17	23	13	13	13
Total Cobalt (Co)	mg/kg	10.4	11.5	17	12.8	14.9	15.5	12.2	13	11.4	12.3	12	11.9	12.7	13.8	12	12.3	11.6	13.2
Total Copper (Cu)	mg/kg	57.6	68.5	129	54.1	121	101	47	46	38.3	26.4	25.7	26.4	38.2	45.2	46.9	30.7	26.3	30.9
Total Iron (Fe)	mg/kg	30500	29900	38700	31600	34100	36800	29800	30900	25000	27900	29100	28600	27700	31800	30000	30400	28400	29700
Total Lead (Pb)	mg/kg	30.3	53.9	77.2	13.6	23.7	22.5	28.1	27.4	22.9	18.6	19.1	18.8	30.7	37.3	43	19.4	17.5	22.1
Total Magnesium (Mg)	mg/kg	6980	7130	10100	6620	7500	8400	7880	8010	7500	2850	3230	3190	6750	7210	6610	3260	3200	3560
Total Manganese (Mn)	mg/kg	554	484	678	536	480	514	585	665	595	570	519	519	686	807	565	566	503	674
Total Mercury (Hg)	mg/kg	ND	ND	ND	ND	0.07	ND	ND	ND	ND	ND	ND	0.05	ND	ND	ND	ND	ND	ND
Total Molybdenum (Mo)	mg/kg	0.9	1.3	1.3	1.8	1.8	2.7	1.4	1.7	1.4	1.4	1	1.6	1.1	1.4	1.2	1.6	1.2	1.3
Total Nickel (Ni)	mg/kg	24.5	26.7	43.8	28.9	30.2	30.6	26.6	26.5	24.7	24.7	24.4	24.5	25	27.6	25.7	26.2	24	26.3
Total Phosphorus (P)	mg/kg	1010	1160	1250	881	1220	1370	1650	1620	1310	626	614	780	1000	1210	1060	684	588	627
Total Potassium (K)	mg/kg	2830	2460	2830	1720	1650	2290	1850	2270	1880	541	506	626	1030	1410	1170	587	517	651
Total Selenium (Se)	mg/kg	ND	1.1	1.5	0.7	2.1	1	0.7	ND	0.8	1.3	0.8	1.3	0.6	0.6	1.1	1.4	0.6	1
Total Silver (Ag)	mg/kg	0.23	0.28	0.57	0.19	0.54	0.33	0.17	0.18	0.18	0.08	0.06	0.09	0.16	0.21	0.28	0.09	0.06	0.09
Total Sodium (Na)	mg/kg	741	691	1040	182	412	367	387	516	334	ND	ND	ND	217	323	318	ND	ND	ND
Total Strontium (Sr)	mg/kg	58.8	65.7	89.1	43	74.4	78	52.4	60.9	36.8	25.3	22.3	28.1	37.7	50	58	24.3	19.5	22.8
Total Thallium (Tl)	mg/kg	0.4	0.41	0.42	0.23	0.27	0.28	0.26	0.32	0.29	0.09	0.08	0.09	0.17	0.24	0.21	0.09	0.08	0.11
Total Tin (Sn)	mg/kg	1.2	1.6	1.8	0.7	1.3	2.3	0.7	1	0.8	0.3	0.3	0.3	0.7	0.6	0.8	0.3	0.3	0.4
Total Titanium (Ti)	mg/kg	210	261	455	121	404	375	153	206	159	56	44	87	78	130	285	59	60	55
Total Vanadium (V)	mg/kg	34	37	52	25	41	41	32	35	29	16	15	17	27	33	41	19	16	18
Total Zinc (Zn)	mg/kg	112	130	278	94	97	114	100	132	93	92	90	97	98	111	131	104	89	98
Total Zirconium (Zr)	mg/kg	1.1	1.4	1.3	1.6	1.2	1.5	1.3	1.6	1	0.9	1	0.9	1	1.4	1.3	1.1	1.1	1.3

ND = Not detected
RDL = Reportable Detection Limit

Results relate only to the items tested.

Mike Lake Project
2008 Fisheries and Stream Investigations
Water and Sediment Analyses

Appendix I
Stream Sediment Chemical Analyses Data Associated with Water Sample Sites ML-02 through ML-11
May 23, 2008

Maxxam Job #: A824555
Report Date: 2008/05/29

CSR/CCME METALS - SOIL (SOIL)

Maxxam ID		J94886	J94887	J94888	J94889	J94890	J94891	J94902	J94903	J94904	J94905	J94906	J94907		
Sampling Date		24/05/2008	24/05/2008	24/05/2008	24/05/2008	24/05/2008	24/05/2008	24/05/2008	24/05/2008	24/05/2008	24/05/2008	24/05/2008	24/05/2008		
COC Number		8206358	8206358	8206358	8206358	8206358	8206358	8206359	8206359	8206359	8206359	8206359	8206359		
	Units	**ML08-A**	**ML08-B**	**ML08-C**	**ML09-A**	**ML09-B**	**ML09-C**	**ML10-A**	**ML10-B**	**ML10-C**	**ML11-A**	**ML11-B**	**ML11-C**	**RDL**	**QC Batch**
Misc. Inorganics															
Soluble (2:1) pH	pH Units	7.34	7.34	7.22	7.62	7.48	7.34	6.89	7.16	6.89	6.88	7.26	7.15	0.01	2330239
Total Metals by ICPMS															
Total Aluminum (Al)	mg/kg	14300	16400	20700	12800	11600	12700	11200	10200	10700	9540	9800	10100	100	2332020
Total Antimony (Sb)	mg/kg	1.9	3	4.3	9.1	3.7	16.3	1.1	0.9	0.9	1.4	1.6	1.3	0.1	2332020
Total Arsenic (As)	mg/kg	68	80	129	132	68.5	95.9	17.2	20.2	13.2	17.5	17.3	16.6	0.2	2332020
Total Barium (Ba)	mg/kg	128	194	194	164	141	155	129	156	125	255	310	262	0.1	2332020
Total Beryllium (Be)	mg/kg	0.9	0.8	1.2	0.8	0.7	0.7	0.7	0.8	0.7	0.5	0.5	0.5	0.1	2332020
Total Bismuth (Bi)	mg/kg	0.4	0.5	0.7	1.1	0.3	0.7	0.2	0.2	0.2	0.1	0.2	0.1	0.1	2332020
Total Cadmium (Cd)	mg/kg	0.94	1.27	1.42	0.68	0.56	0.4	0.43	0.8	0.3	0.66	0.78	0.69	0.05	2332020
Total Calcium (Ca)	mg/kg	5180	6970	8080	6630	8340	5540	3840	3310	2990	5280	6710	5770	100	2332020
Total Chromium (Cr)	mg/kg	16	21	24	26	20	22	21	18	20	17	20	18	1	2332020
Total Cobalt (Co)	mg/kg	19.2	20	22.5	15.2	16.3	13.1	12.9	20	11.9	10.1	9.9	9.9	0.3	2332020
Total Copper (Cu)	mg/kg	44.3	50.1	71.4	45.4	32.5	30.1	25.4	38.6	23.2	27.4	30.6	29	0.5	2332020
Total Iron (Fe)	mg/kg	35000	44900	53500	38700	37100	35800	30100	41000	27900	26400	25400	25500	100	2332020
Total Lead (Pb)	mg/kg	16.1	18.9	20.8	51.4	31	88.7	23	26.6	21.6	10.6	10.7	10.8	0.1	2332020
Total Magnesium (Mg)	mg/kg	7280	8250	9300	8170	8140	7050	4660	5030	4790	5250	5000	5430	100	2332020
Total Manganese (Mn)	mg/kg	735	717	761	685	807	559	328	875	222	342	523	453	0.2	2332020
Total Mercury (Hg)	mg/kg	ND	ND	ND	0.07	ND	0.06	0.14	0.1	0.08	0.11	0.11	0.11	0.05	2332020
Total Molybdenum (Mo)	mg/kg	3	3.1	4	1.7	1.8	1.5	1.5	2.3	1.4	1.9	2	1.7	0.1	2332020
Total Nickel (Ni)	mg/kg	41.7	44.4	58.8	28.1	27.5	24.4	28.1	39.3	26.5	29.8	30.6	29.5	0.8	2332020
Total Phosphorus (P)	mg/kg	1210	2110	1800	1230	1160	1080	983	1100	893	1330	1200	1310	10	2332020
Total Potassium (K)	mg/kg	2400	2600	2920	647	530	568	530	480	493	889	778	818	100	2332020
Total Selenium (Se)	mg/kg	1.1	1	1.7	1.6	0.9	ND	1.3	1.1	0.8	1.1	1.8	1.4	0.5	2332020
Total Silver (Ag)	mg/kg	0.22	0.23	0.25	0.39	0.14	0.36	0.12	0.1	0.11	0.15	0.17	0.16	0.05	2332020
Total Sodium (Na)	mg/kg	531	476	716	ND	ND	ND	ND	ND	ND	ND	ND	ND	100	2332020
Total Strontium (Sr)	mg/kg	55.6	69.5	88.5	44.3	43.8	38.7	33.7	37.4	27.5	45	49.7	44.4	0.1	2332020
Total Thallium (Tl)	mg/kg	0.28	0.29	0.29	0.12	0.09	0.11	0.11	0.1	0.09	0.1	0.1	0.1	0.05	2332020
Total Tin (Sn)	mg/kg	0.5	0.4	0.7	0.7	0.3	0.9	0.3	0.3	0.4	0.3	0.3	0.3	0.1	2332020
Total Titanium (Ti)	mg/kg	184	170	323	84	38	84	111	34	103	133	184	159	1	2332020
Total Vanadium (V)	mg/kg	48	47	59	33	30	35	32	35	31	40	40	40	2	2332020
Total Zinc (Zn)	mg/kg	135	172	227	122	97	107	115	161	101	141	133	129	1	2332020
Total Zirconium (Zr)	mg/kg	1.7	1.7	1.7	1.3	1.1	1.2	1.1	1.2	0.9	1	1.3	1	0.5	2332020

ND = Not detected
RDL = Reportable Detection Limit

Results relate only to the items tested.

MIKE LAKE PROJECT
2008 FISHERIES AND STREAM INVESTIGATIONS,
WATER AND SEDIMENT ANALYSES

APPENDIX II

WATER SAMPLE CHEMICAL ANALYSES DATA ASSOCIATED WITH WATER SAMPLE SITES ML-01 THROUGH ML-11

MIKE LAKE SITE

MAY 23, 2008

DATA PARAMETERS INCLUDE:

Miscellaneous Inorganics
Anions
Nutrients
Physical Properties
Low Level Dissolved Metals
Low Level Total Metals

Mike Lake Project
2008 Fisheries and Stream Investigations
Water and Sediment Analyses

Appendix II
Water Sample Chemical Analyses Data Associated with Water Sample Sites ML-01 through ML-11
May 23, 2008

ACCESS CONSULTING GROUP
Maxxam Job #: A824524 **Client Project #: ACA-08-01 MIKE LAKE BASELINE**
Report Date: 2008/06/02 Site Reference:
Sampler Initials: PI

LOW LEVEL TOTAL METALS - WATER (WATER)

Maxxam ID		J94317	J94319	J94320	J94321	J94322	J94323	J94324	J94325	J94326	J94327	J94328	J94329		
Sampling Date		23/05/2008 10:00	23/05/2008 11:15	23/05/2008 13:30	23/05/2008 12:45	23/05/2008 15:45	23/05/2008 16:45	23/05/2008 15:00	24/05/2008 10:30	24/05/2008 9:45	24/05/2008 11:45	24/05/2008 13:15	24/05/2008 9:45		
COC Number		F109315	F109315	F109315	F109315	F109315	F109315	F109315	F109315	F109315	F109315	F109315	F109315		
	Units	ML01	ML02	ML03	ML04	ML05	ML06	ML07	ML08	ML09	ML10	ML11	DUP 1	RDL	QC Batch
Calculated Parameters															
Total Hardness (CaCO3)	mg/L	**22.8**	47.2	**76.8**	73.7	**53**	89.1	**52.3**	93.8	**130**	90.3	**172**	**134**	0.5	2327671
Total Metals by ICPMS															
Total Aluminum (Al)	ug/L	**43**	58.7	**32.6**	24.3	**51.8**	67	**48.9**	144	**8.2**	81.7	**116**	**9.8**	0.2	2332296
Total Antimony (Sb)	ug/L	**0.55**	1.5	**0.22**	1.59	**0.12**	1.25	**0.13**	0.29	**0.65**	0.05	**0.32**	**0.65**	0.02	2332296
Total Arsenic (As)	ug/L	**69.5**	31	**22.5**	23.1	**2.85**	17	**2.73**	7.82	**6.48**	0.32	**1.59**	**6.43**	0.02	2332296
Total Barium (Ba)	ug/L	**3.95**	6.71	**19.6**	14.3	**27.2**	22.6	**27.1**	16.3	**42.1**	32.6	**52.6**	**41.9**	0.02	2332296
Total Beryllium (Be)	ug/L	**ND**	ND	**ND**	ND	**0.01**	ND	**0.01**	0.02	**ND**	0.02	**0.01**	**ND**	0.01	2332296
Total Bismuth (Bi)	ug/L	**0.023**	0.019	**ND**	ND	**ND**	0.006	**ND**	ND	**ND**	ND	**ND**	**ND**	0.005	2332296
Total Boron (B)	ug/L	**ND**	ND	**ND**	ND	**ND**	ND	**ND**	ND	**ND**	ND	**ND**	**ND**	50	2332296
Total Cadmium (Cd)	ug/L	**0.046**	0.034	**0.015**	0.02	**0.016**	0.021	**0.012**	0.133	**0.01**	0.022	**0.05**	**0.009**	0.005	2332296
Total Chromium (Cr)	ug/L	**ND**	ND	**ND**	ND	**0.1**	0.1	**ND**	ND	**ND**	0.2	**0.2**	**ND**	0.1	2332296
Total Cobalt (Co)	ug/L	**0.041**	0.067	**0.056**	0.032	**0.044**	0.073	**0.039**	0.573	**0.019**	0.119	**0.255**	**0.024**	0.005	2332296
Total Copper (Cu)	ug/L	**4.38**	4.25	**2.69**	2.9	**1.32**	2.48	**1.28**	1.53	**0.65**	0.94	**1.69**	**0.63**	0.05	2332296
Total Iron (Fe)	ug/L	**25**	53	**28**	22	**44**	88	**40**	15	**10**	91	**314**	**10**	1	2332296
Total Lead (Pb)	ug/L	**0.121**	0.171	**0.043**	0.074	**0.059**	0.263	**0.042**	0.036	**0.083**	0.275	**0.294**	**0.057**	0.005	2332296
Total Lithium (Li)	ug/L	**ND**	ND	**1**	0.7	**1.3**	1.4	**1.3**	1	**1.4**	1.8	**2.2**	**1.5**	0.5	2332296
Total Manganese (Mn)	ug/L	**4.32**	3.43	**2.08**	1.83	**2.41**	7.35	**1.62**	19.9	**0.9**	6.36	**60.6**	**1.66**	0.05	2332296
Total Molybdenum (Mo)	ug/L	**0.17**	0.19	**0.27**	0.25	**0.2**	0.23	**0.2**	0.28	**0.26**	0.16	**0.55**	**0.26**	0.05	2332296
Total Nickel (Ni)	ug/L	**0.59**	1.14	**0.39**	0.73	**0.49**	0.69	**0.49**	10.2	**0.09**	0.95	**1.1**	**0.1**	0.02	2332296
Total Selenium (Se)	ug/L	**0.28**	0.25	**0.34**	0.31	**0.14**	0.33	**0.14**	0.28	**0.29**	0.32	**0.68**	**0.28**	0.04	2332296
Total Silicon (Si)	ug/L	**1630**	1980	**1900**	2190	**1940**	2280	**1950**	2960	**1830**	2330	**2620**	**1790**	100	2332296
Total Silver (Ag)	ug/L	**0.011**	0.007	**0.007**	0.006	**ND**	ND	**ND**	ND	**ND**	ND	**ND**	**ND**	0.005	2332296
Total Strontium (Sr)	ug/L	**12.8**	39.9	**104**	81.4	**93**	122	**94**	98.6	**189**	157	**201**	**192**	0.05	2332296
Total Thallium (Tl)	ug/L	**0.003**	0.004	**0.005**	0.004	**ND**	0.004	**ND**	0.003	**ND**	ND	**0.002**	**ND**	0.002	2332296
Total Tin (Sn)	ug/L	**ND**	ND	**ND**	ND	**ND**	ND	**ND**	ND	**ND**	ND	**ND**	**ND**	0.01	2332296
Total Titanium (Ti)	ug/L	**0.6**	1.1	**0.6**	0.5	**ND**	1.8	**0.6**	ND	**ND**	2	**3.2**	**ND**	0.5	2332296
Total Uranium (U)	ug/L	**0.154**	0.166	**0.205**	0.215	**0.264**	0.248	**0.266**	0.092	**0.536**	0.176	**0.807**	**0.535**	0.002	2332296
Total Vanadium (V)	ug/L	**ND**	ND	**ND**	ND	**ND**	ND	**ND**	ND	**ND**	ND	**0.5**	**ND**	0.2	2332296
Total Zinc (Zn)	ug/L	**10.5**	8.2	**6.3**	9.9	**4.9**	15.3	**3.8**	29.7	**3**	12.1	**13.6**	**8.6**	0.1	2332296
Total Zirconium (Zr)	ug/L	**ND**	ND	**ND**	ND	**ND**	ND	**ND**	ND	**ND**	ND	**ND**	**ND**	0.1	2332296
Total Calcium (Ca)	mg/L	**8.28**	17.2	**25.1**	25.1	**14.4**	28.1	**14**	29.5	**36**	24.8	**42.6**	**37.1**	0.05	2338873
Total Magnesium (Mg)	mg/L	**0.51**	1.02	**3.45**	2.66	**4.14**	4.62	**4.21**	4.9	**9.8**	6.9	**15.9**	**10**	0.05	2338873
Total Potassium (K)	mg/L	**0.49**	0.65	**0.78**	0.66	**0.5**	0.64	**0.48**	0.54	**0.32**	0.45	**0.63**	**0.33**	0.05	2338873
Total Sodium (Na)	mg/L	**0.26**	0.41	**0.66**	0.57	**1.13**	0.79	**1.13**	0.89	**0.8**	1.23	**1.43**	**0.83**	0.05	2338873
Total Sulphur (S)	mg/L	**4**	7	**12**	10	**7**	12	**7**	20	**13**	15	**22**	**14**	3	2338873

ND = Not detected
RDL = Reportable Detection Limit

Results relate only to the items tested.

MIKE LAKE PROJECT
2008 FISHERIES AND STREAM INVESTIGATIONS, WATER AND SEDIMENT ANALYSES

APPENDIX III

PHOTOGRAPHS OF FISH SAMPLING SITES

MIKE LAKE SITE

AUGUST 12 - 15, 2008


BC-F1


RC-F1


BC-F4


BC-F5


BC-F2


EOB-F1


AC-F1
Eutech Instruments www.eutechinst.com


RC-F2


RC-F3

APPENDIX III

SECTRAL IP GEOPHYSICAL SURVEY

YGS NOTE: Appendix III is missing from this hard copy report and no digital copy of it was submitted.

APPENDIX IV

FIELD OPERATIONS MANUAL

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

Field Manual for Handling Core, Logging and QA/QC

dynamite resources

Mike Lake Cu-Au Project

2008



modified after R.S. Tolbert, B.Sc.

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SECURITY

The five key areas of potential, accidental, or intentional contamination of core prior to receipt at the analytical laboratory are the following:

- at the drill
- transportation from drill to core logging area
- in the logging area
- at the splitting/sampling area
- transportation to the laboratory.

At the Drill

There are six main problems that can occur during transfer of core from the core barrel to the core box. These are as follows:

1) core getting flipped 180° to its axis
2) core coming out of core barrel, over-shooting core in the box and going out of sequence
3) pieces of core (particularly when highly fractured) falling into adjacent core trays
4) core falling on the ground and not being replaced in sequence
5) flimsy core boxes breaking apart
6) diesel, grease or other petroleum products spilling onto the core

The Project Geologist must discuss these potential problems with all drillers and helpers stressing that care be taken when transferring core from the core barrel into the core box. When core boxes become filled they should have lids nailed on immediately and be stacked in order awaiting pickup.

Transportation from Drill to Core Logging Area

Drillers and helpers are responsible for adding, where necessary, thin, plastic foam sheets to prevent shifting core, aligning and securely nailing lids on the boxes, wiring them where needed. The person responsible for transporting the core boxes, via helicopter or truck, must be informed by the Project Geologist, that core boxes are kept horizontal and not 'banged' around, as core may shift, or boxes may break. In the case of helicopter transport, drillers and helpers should be reminded of proper sling placement on stacked boxes.

In the Logging Area

Field assistants and geologists will be instructed by the Project Geologist how to handle the core boxes in such a way so that the core does not shift or fall into other trays or boxes.

At the Sawing/Splitting Area

At Mike Lake, where the core will be sawn, the key issues are that the correct assay intervals are placed in the correct bags. A trained, responsible person will saw and bag the samples under regular supervision of a geologist. The box of core being sawn will be at least 30 cm away from the side of the saw to avoid fragments of sawn core from falling into the box. The core will be sawn along a marked centre line. The hatched side of the core will be placed in the appropriate sample bag, while the other, non-marked side will be replaced in sequence in the core box. To avoid over-cutting a sample, core will be cut from the end (marked by the sample tag) to the beginning of the sample (usually the end of the previous sample). After an interval is cut, the sample bag will be closed with batch specific flagging tape.

Transportation to the Laboratory

A 'Sample Shipping Record' form is to be filled out with batch number, bag numbers, sample numbers, and zap strap numbers. As well, a 'Chain of Custody' form will be included in the shipped samples, in a plastic bag placed in the last rice bag of the batch. The form will request the lab to notify the operator if any numbered zap-straps are missing or if the bags show evidence of tampering. This will be faxed by the lab to the Whitehorse office and sent to the Project Geologist to review and act if necessary.

Any serious discrepancy between the assays and what has been observed in core will be investigated. Ultimately, if the discrepancy cannot be resolved additional split core from the anomalous interval will be sent for re-analysis. Further, the remaining half core will be stored on site in an organized manner, in the event any third party reviewers wish to verify the validity of the analyses.

DRILL COLLAR ALIGNMENT, DRILLING, AND CLEAN-UP

When the geologist on duty marks the drill hole prior to drilling, a picket should be placed with the hole number, azimuth and dip written in black permanent marker. Three pickets marked 'Fore Site' are to be placed in line with the chosen azimuth in front of the drill collar, while three pickets marked 'Back Site' are placed in line behind the collar. These pickets will aid in drill alignment. Final drill alignment will be supervised by a geologist to ensure correct azimuth and dip.

While drilling is underway, contact between the drillers and the project geologist is of the utmost importance. Problems with drilling should be reported immediately to the project geologist and a solution should be found by the two parties. Supplies needed for drilling such as core boxes, lids, salt, cement etc. should be monitored and re-ordered well in advance. When a drill hole is nearing the expected depth of completion the project geologist should be in frequent contact with the drill to prevent over drilling.

When a drill hole is completed the drillers are to cement an old rod into the hole, marking the hole location. The top of the rod should be at the exact position the casing was during drilling. The top of this rod should have two small holes drilled 10 cm apart to which an embossed metal plate detailing drill hole number, azimuth, dip and final depth will be placed. Finally the drill site should be cleaned, removing all garbage and filling in drainage sump holes, leaving the site looking as untouched as possible.

DOWN HOLE SURVEYING

Down hole surveying is to be completed by the drilling team, using the Ranger, single-shot, survey tool. This tool is lowered into the hole and takes a reading after a predetermined period of time. Due to time required to conduct this style of survey, the number of readings taken is limited; however at least three readings will be taken at the bottom, middle and upper portions of the hole.

GEOTECHNICAL: ROLE AND RESPONSIBILITIES

The geologists will be working with the geotechnical crew responsible for core processing within the core shack. The following is a list of procedures to be completed at the start of each day.

- Ensure the core logging area is clear and instruments needed for the day are on hand before the core comes down from the drill.

- The core shack must be ready to receive core from the helicopter after each drill shift change. When core arrives it must be immediately brought into the core shack, making room at the landing pad for future deliveries. Ensure all individuals moving the core are wearing gloves, for safety. Most importantly, take your time when moving the core – dropping boxes can be very costly.

- Lids are to be removed from the core boxes and then stacked neatly in a designated place after the nails have been removed.

- The boxes should be organized in order from top down in columns of three on the logging tables.

Prepping Core Boxes

- Once the core is brought in, wash down the core with sprayers and brushes. The core and boxes should be free of mud, lubricant, and debris. Compact each row of core by fitting the pieces together like a puzzle and pushing them towards the left side of the box (Figure 1a). Notify the geologist on duty if you think a piece of core has been flipped 180 degrees or has been misplaced by the drillers.

- Staple an aluminum tag to the front of each box with the hole number, box number and depth of core within the box (Figure 1b). Mark the top of each box using a black felt pen with the following labels: start metreage, end metreage, hole number and box number (Figure 1a). Drill footage markers must be neatly and accurately converted into meters using a metric conversion calculator or conversion chart. Boxes should also be marked with labels representing each metre of the core. It is imperative that the core be properly organized and pushed against the left side of the box before doing this, otherwise further inaccuracies may occur when measuring the core. A wood chisel or leatherman can be used to scrape off dirty or wet wood before writing these labels.



Figure 1a: Top view of a core box showing the correct layout and markings. The box is clearly labeled with the title, box number, start, end, and whole meter markings. These, along with the run-blocks, are easy to read.



Figure 1b: Frontal view of the box with a clearly labeled aluminum tag reading the hole name, box number, and depth of core within the box.

Geotechnical Log

Geotechnical logging is to be carried out by the geological technicians under the supervision of a geologist. Begin by converting the interval blocks then carry out procedures below to complete the log.

Drill-Run Recovery

Recovery is the measure/amount of material between the blocks. From the beginning of box 1 to the first run-block marks the first interval. After that, each interval between two run-blocks should be approximately 3 m. It is common to record values as low as 1.0 m for a 3 m interval. Should the measurement be greater than the indicated interval length, record the value, but inform the supervising geologist, as this could be a driller error. In most cases, this value will be changed to 100%. In rare instances, with the supervisor's authorization, the run block may be moved.

RQD (Rock Quality Designator)
RQD is an index in which structural rock density can be obtained. Within each interval, every piece of core greater than 10 cm in length should be measured and added up to calculate the RQD.

$$RQD = 100 \times (\text{total length of core} \geq 10 \text{ cm} \div \text{total length of interval})$$

For example: if there are 4 pieces of core in a 46 cm section that measure 4 cm, 9 cm, 14 cm, and 19 cm, the total RQD length for that given section = 33 cm. The 4 cm and 9 cm pieces are not counted because they are less than 10 cm long.

$$RQD = 100 \times (33 \div 46) = 71.7$$

It is possible that short pieces are the result of the drillers breaking the core to fit it into the boxes, rather than a natural fracture in the rock. If this is the case, combine the pieces and if they are greater than 10 cm, add up as though they are one piece. Distinguishing between natural and driller breaks may seem difficult at first, but after time it becomes easy to recognize the difference.

Weathering
Follow the guide attached and instructions of the Project Geologist.

Joints
Include:
- -Frequency
- -Shape
- -Attitude
- -Roughness
- -Infilling

Follow the attached sheet and instructions of the Project Geologist.

Photographing core

This duty should be completed before the crew starts the hardness test so the resulting fractures do not show a bias in the photo. The core boxes are to be photographed in consecutive columns of three. It is important that each photo is taken under the same lighting conditions, at equal distance, perpendicular to the core. Wet the core down with water to highlight details in the rock, and turn off the camera's flash to minimize glare. The goal is to maximize consistency between photos. This process may need to be repeated several times in order to gain satisfactory results.

Hardness

The hardness test is carried out after samples for density measurements have been taken and after the core is photographed. The hardness test is used as an of estimate axial compressive strength in the rock (see Table 1). It is common to observe a range in hardness; average between measurements and use your best judgment.

Table 1: Hardness scale

Extremely Hard	Core or fragment cannot be scratched with knife or sharp pick; can only be chipped with repeated heavy hammer blows
Very Hard	Cannot be scratched with knife or sharp pick. Core or fragment breaks with repeated heavy hammer blows.
Hard	Can be scratched with knife or sharp pick with difficulty (heavy pressure). Heavy hammer blow required to break specimen.
Moderately Hard	Can be scratched with knife or sharp pick with light or moderate pressure. Core or fragment breaks with moderate hammer blow.
Moderately Soft	Can be grooved or gouged easily by knife or sharp pick with moderate or heavy pressure. Core or fragment breaks with light hammer blow to heavy manual pressure.
Soft	Can be grooved or gouged easily by knife or sharp pick with light pressure, can be scratched with fingernail. Breaks with light to moderate manual pressure.
Very Soft	Can be readily indented, grooved or gouged with fingernail, or carved with a knife. Breaks with light pressure.

Magnetic Susceptibility

Magnetic susceptibility can be associated with specific mineralization and thus can be used as an aid to geological interpretation. Before the core is cut, a reading of magnetic susceptibility must be taken every 50 cm along the length of the core. Small X's should be drawn on the core to show where readings are taken. When conducting the survey be sure to avoid other sources of electro-magnetic interference such as electrical power sources and heavy metals.

The Exploranium Kappameter KT-9 has a Pin (for rock samples), a right button, a left button and electronic display. If you are measuring magnetic susceptibility of whole core, set the machine on "no Pin", then change the display code in the following manner:

1) Turn-on your machine by pushing the right button.
2) With the left button change display to **A : n P**
3) Push the right button until the display shows **r : C 4**

Taking readings:

1) First push right button far from your core, magnetic and electromagnetic sources or metal, and wait for the beep. This is zeroing the instrument.
2) Take the core out of the box, hold the head of the instrument against the core, push the right button, and remove immediately after you hear the first beep.
3) Hold the instrument away from the core and other sources of electro magnetic interference. Wait for the second beep (about 3 seconds) and write down the result displayed.

If you are measuring magnetic susceptibility of half core, change the display in the following manner:

1) Turn-on your equipment by pushing the right button.
2) Set display to **A : n P** with the left button.
3) Then change the code to **r : n P** using the right button.

Follow the steps above to take readings.

This device must be set according to the core diameter. It is suggested that there be one, clearly labeled device for each core size.

GEOLOGICAL: ROLE AND RESPONSIBILITIES

The previous section covers the preparatory and geotechnical work carried out by geological technicians under the supervision of a geologist. This section covers core logging forms, core preparation for sampling, and assaying procedures.

Drill Logs

Seven logs require supervision and completion by geologists before a hole is complete. Specific description and procedures for these logs are as follows:

Summary Log

This must be completely filled out as soon as the data becomes available. It provides information for future as well as current drill holes at Mike Lake.

Geology Log

This log is used for the complete geological description of the rock. It is broken into five key sections:

-*Unit*: is the simple abbreviation given for each lithology. These abbreviations will be determined at the start of the field season, but may be added to as required.

-*Description*: is used to describe colour, textures, grain size, and any other features that give the reader a clear description of the rock. In a mixed lithology, percentage of each rock type is useful as well as the relationship between both minerals and lithologies. Detailed photos should be taken of characteristic features of the rock.

-*Alteration Log*: is used to describe features of alteration in the rock. It is important to designate the interval over which the alteration occurs. Also give detailed relationships between alteration and non-alteration minerals.

-*Structure Log*: is used to describe structural features of the rock such as compositional banding, mineralized and non-mineralized veins, fractures, folds, and contacts. It is important to note the interval over which the structure occurs. Structural measurements taken relative to the core axis (CA) are recorded in the column labeled CA. When features such as veins cut the compositional banding also called the reference fabric element (RFE), an angle relative to the RFE can be taken. This will allow the orientation of structural features to be calculated relative to the assigned RFE. Use the following procedure to measure the angle to RFE:

-find the lowest point of the vein relative to the core axis

-follow that position up and make a small mark on the top of the core
-do the same thing for the lowest part of the RFE
-on the top of the core, measure the angle from the RFE to the vein in a clockwise direction.
-the value determined, between 0-359 deg, can be filled out in the RFE column.

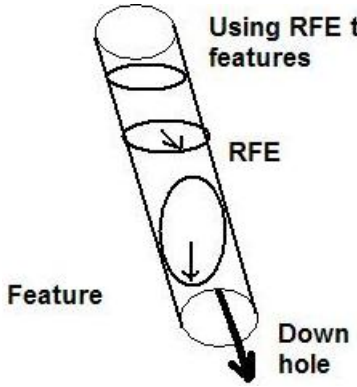


Figure 2: Diagram showing the calculation of angle from RFE. Assuming both 'RFE' and 'Feature' are pointing towards you, the angle from RFE is about 20 degrees.

-*Mineralization Log:* is used to define zones of mineralization within a particular lithology. These zones typically vary based on changes in mineralogy, percentage, texture, grain size. Mineralized veins and their attributes should also be described in this section of the geology log. Vein density, which is the sum thickness of multiple veins (cm) / the total thickness of the occupied rock (m), should be calculated where possible and represented within the log. Structural measurements of the veins should be noted in the same fashion as described in the structure log for non-mineralized veins. Finally, percentages of pyrrhotite, chalcopyrite, arsenopyrite and scheelite should be documented in the labeled columns.

Geotechnical Log
This log is where all the geotechnical data is recorded. The geotechnical results should be regularly monitored for accuracy.

Downhole Survey Log
This will be filled out using the results compiled by the drillers. Take special note of magnetic azimuths, which are to be corrected to UTM azimuth, and inclination, which must be recorded as a negative value. Any unusual results should be discussed with the Project Geologist.

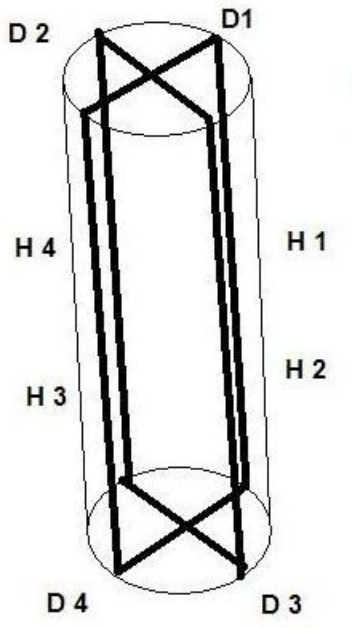
Assay Log
This is where the assay samples are documented. The sample number, start, end, and interval can easily be filled out. Assay recovery follows the same principal as geotechnical recovery except it is for the assay interval rather than the drilling interval. Percentages can be calculated on the computer during digital data entry. After the samples are cut and properly bagged, their weight, in kilograms, can be measured and recorded. Finally blank, duplicate, and standard number (ML1 - ML5) should be noted in the appropriate column. Detailed assaying procedures will be described in sections to follow.

Magnetic Susceptibility Log
This log should be monitored for accuracy. Above or below average readings should be noted.

Density Log
The objective of the density sampling program is to obtain sufficient measurements of each lithology (mineralized and non-mineralized) within the area of interest that may host a resource. For the mineralized intervals density needs to be determined for different grades. These values will be used to calculate tonnages for each lithology.

For each lithology and grade, at least 30 samples need to be collected for statistical purposes. One to two samples of each lithology marked with drill hole ID, depth, and a small arrow pointing down-hole should be cut to a length of 28.0cm. Each sample should be cleaned and dried in an oven to remove all moisture.

For each sample the diameter and height must be measured to the nearest millimeter, and recorded. The diameter, unless there is unusual wear from the drill bit, should not vary much. The length, if cut carefully, should also not vary by much.



Diameter (D) = (D1+D2+D3+D4) ÷ 4

Radius (R) = D ÷ 2

Height (H) = (H1+H2+H3+H4) ÷ 4

Volume = π x R² x H

Prior to weighing the samples, the scale should be zeroed with standard weights. If there are any discrepancies with the standard weights the session needs to be repeated once the scale is corrected. From the mass weighed and volume measured, dry density can be calculated as follows:

Mass of core (g) ÷ Volume of core (cc) = Density (g/cc) [equivalent to tonnes/cubic metre]

Thin/Polished Section/Specimen Log
Any samples permanently removed from the core boxes should be filled out on this form.

Standard Assay Sampling Procedures

The geologist on duty will mark the assay intervals on the core and the geotechnical crew will staple the assay tags to the side of the box to indicate the end of the interval. Of the three tags in

the assay-tag book (Figure 3), the only the first must be filled out with project, drill hole, from and to meterages. This book must be kept for reference. The second tag is stapled to the core box at the end of the interval, and the third tag goes directly between two sample bags, facing out, so it is easily read.



Figure 3: Typical assay book. The left ticket is filled out and saved, the middle ticket is stapled to the box, and the right ticket is sent with the sample.

Samples are grouped into batches contains 36 samples each. These are made up based on sample number, not necessarily corresponding to a specific drill hole.

The Standard, Blank, and Duplicate Insertion Schedule

This schedule indicates when each controlled standard, blank or duplicate should be inserted into the assay sequence. The standard number (ML1 - ML5) used should be noted on this sheet, along with the from and to meterage for each sample. It is very important that standard, blank, or duplicate is not indicated on the assay tag or sample bag shipped to the lab! The sampling schedule can be modified slightly within each batch if required, but changes should be discussed between all geologists.

Standards

ML 1 to ML 5, packaged within small brown envelopes filled with 100 g of -200 mesh, processed rock with a standardized mineral content. These standards are inserted approximately every 20th sample of a batch, as indicated by the lab. If the lab results for the standard differ from the pre-determined value, then lab results can be deemed inconsistent. There will be two standards per 36-sample batch. When a standard is required choose one from the table below, open the sealed envelope and carefully, dump the contents into a doubled up sample bag. It is important that standards are stored, away from sources of contamination, and only those needed for the day are sealed in sample bags.

Table 2: Values of standards.

Standard	Au gpt	Cu %	As %	W ppm
ML 1	0.35	0.08	0.970	0
ML 2	0.80	0.34	0.822	0
ML 3	1.63	0.64	1.268	0
ML 4	1.18	1.28	0.918	302
ML 5	2.39	0.42	0.953	1868

Duplicates

Duplicates, inserted one per batch, are half of the sample that precedes it. They indicate the homogeneity of mineralization in the zone sampled. When a duplicate appears in the sampling sequence look back to the last sample cut. Half the core was sent as a regular sample. The remaining piece should be cut in half again (now quartered core) bagged as usual, leaving the remaining quarter core in the box. The duplicate will always be cut from the sample that precedes its number in the sampling sequence.

Blanks

Blanks, composed of a relatively consistent, unaltered substance such as granite, pure quartz, or marble are inserted every twice per batch. It tests the lab, during the crushing and pulverizing stage of sample preparation, for trace residues left behind from previous samples. When preparing blanks, their weight should be equal to the average weight of the other samples. For Mike Lake, blanks should be made up in 3kg samples. If there is an unusually high mineralization interval, a blank sample should be placed immediately after it in sampling sequence. The blank material must be stored in an area from away from all possible contamination with mineralized rock, core or metallic particulate. When bagging the blank samples, it is important that all tools used for the transfer are clean.

Core Saw Preparation and Procedures

Once the geological and geotechnical logs are complete, the sampling team, supervised by geologists, may begin sawing the core. There is no need to rush this process; this job needs to be done well.

Core Preparation for Sawing

A geologist will mark the cutting-line on the core. The line should be drawn so that when cut, each half of the core is representative of the mineralization and alteration within. Mark the left half of the core with dashes pointing to the END of the box. This will aid the core sawyer in determining the correct orientation when handling each piece (Figure 4). Additionally, a line is marked at perpendicular to core axis to mark the start and end of sampling intervals.

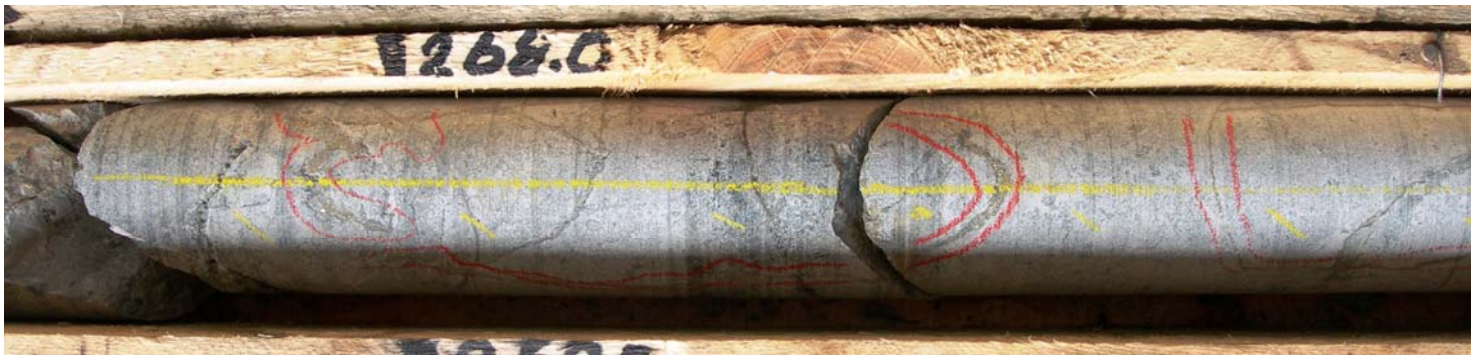


Figure 4: This photo shows a cut-line perfectly bisecting the veins. Notice the dashed yellow lines pointing to the end (left) of the box, this will aid the core-splitters when cutting and orienting the core.

Sample Preparation and Bagging Procedures
Six steps are required during the bagging of samples.

- Sample bags should be doubled up with the sample tag placed between the two bags facing outwards.

- The outside sample bag should be labeled clearly with the sample number on the bottom quarter of the bag.

- After cutting a section of a sample, double check the sample being placed into the bag matches the tag within the bag.

- Place each peace of core in the bag so that it rests horizontally within the bag. If a piece is too long to fit within the bag, or if it has a sharp edge, break the core in half with a hammer. This will prevent punctures of the sample bag. If a puncture is to occur, the sample must be re-bagged.

- When cutting of the sample is complete, neatly tuck the inner bag within the outer bag. Twist the outer bag and firmly secure the batch specific flagging tape.

- Finally weigh the sample and record the results on the Assay Log.

Core-Saw Operation

- Before using the saw, make sure the area is clean and free of debris. Hose down the table and all dirty surfaces including the saw itself. Avoid getting water into the motor or electrical areas of the machine. Pay special attention to the moveable cutting guide and the rock debris that falls into the tray.

- Check that there is sufficient water available for cutting. Never operate the saw with out water; dry-cuts will damage the saw.

- Always wear the proper safety equipment. Rubber gloves, eye-protection, ear protection and respirator. If you do not have the proper equipment, do not operate the saw.

- Respect the equipment! At the end of the work period, hose down the core-saw area leaving the saw and surrounding area clean and ready to use for the next operator.

- If a blade becomes dull, use the abrasive wheel or aluminum oxide block as directed by the supplier.

Sawing the core

A maximum of four core boxes can be lined up next to the core saw at a time. Keep a 30 cm gap between the core and the saw to avoid contamination. The Core Sawyer must saw the samples from the bottom (where the appropriate sample tag is stapled to the box) to the top of the sample. This prevents accidental over sampling. Break long pieces of core down to a more workable length of 15 cm. Saw the core along the marked line placing the dashed pieces into the sample bag while the other half goes back into the box flat side up. It is very important that the core goes back into the box at the same orientation as how it left not backwards. Before the sampled core boxes are moved to permanent storage, brush and hose off the core surfaces.

SHIPPING

The rice bags should be marked with the FROM: address on one side, and the TO: address on the other with the following:

FRONT OF BAG:

Mike Lake
Qt# _____
Batch # __
From: Archer, Cathro
Tel: 604-688-2568
ML00__ - ML00__
__ Samples
Bag _ of _

BACK OF BAG:

To: ALS Chemex Labs
Unit 150
2155 Dollarton Hwy
North Vancouver, BC
V7H-3B2
Tel: 604-983-9668

No more than 35 lb of samples are to be placed in each rice bag. Tie bags closed with metal ties, and secure with locking numbered zap straps. Tie bags with the appropriate batch-specific flagging tape. Before shipping, the Chain of Custody and Lab Submittal forms must be filled out. The Chain of Custody form will be filled out with the appropriate sample, bag, and zap strap numbers. The assay submittal forms must also be completed in the same manner. An extra rice bag should be made to cover the last bag of the batch. Between these two bags, tuck a large plastic sample bag with the completed forms. And tied closed with a bow with both the batch specific flagging tape, and a last-bag specific flagging tape. This will allow the expeditor quick retrieval of all forms.

The expeditor in Whitehorse will check the bags vs. the Chain of Custody form and sign them, or note any discrepancies. For each problematic rice bag, a note and photograph is required, and the project manager should be informed of the problem.

QA/QC

Statistical analysis of the standards and blanks will be carried out to determine if a batch is acceptable or requires reanalysis. There are two blanks, two standards and one field duplicate inserted into each batch by Archer, Cathro. Pass/fail protocols were established with Barry Smee Ph.D., geochemist for analytical batches.

Once lab analyses have been validated statistically, final assay certificates must be checked and cleared for accuracy by Bill Wengzynowski P.Eng., the Qualified Person at Mike Lake. At this point the assays will be entered to the database and become available for dissemination.

APPENDIX V

GEOLOGICAL AND GEOTECHNICAL LOGS

HOLES SKD08-42 TO SKD08-69
SEE PART 1 FOR HOLES SKD08-02 TO SKD08-41

Drill Hole Data

Hole Number	Easting (Nad 83)	Northing (Nad 83)	Azimuth (°)	Inclination (°)	Core Diameter	Final Depth (m)
SKDH08-002	357531	7129131	335	-65	BTW	185.01
SKDH08-003	357578	7129047	335	-65	NQ2	165.63
SKDH08-004	357763	7129139	335	-65	BTW	276.45
SKDH08-005	357599	7129117	335	-65	NQ2	191.43
SKDH08-006	357996	7129149	335	-65	BTW	218.97
SKDH08-007	357622	7129069	335	-65	NQ2	200.56
SKDH08-008	357650	7128903	335	-65	BTW	249.02
SKDH08-009	357641	7129014	335	-65	NQ2	188.37
SKDH08-010	357808	7129044	335	-65	BTW	188.53
SKDH08-011	357598	7129002	335	-65	NQ2	159.52
SKDH08-012	357551	7128984	335	-65	NQ2	167.03
SKDH08-013	357594	7128851	335	-65	BTW	228.69
SKDH08-014	357511	7129074	000	-55	NQ2	84.12
SKDH08-015	357533	7129028	015	-50	NQ2	100.88
SKDH08-016	357598	7129002	015	-50	BTW	133.20
SKDH08-017	357578	7129104	015	-50	BTW	121.01
SKDH08-018	357566	7129072	000	-50	NQ2	145.69
SKDH08-019	357538	7129075	015	-50	BTW	127.10
SKDH08-020	357595	7129080	030	-50	NQ2	100.22
SKDH08-021	357551	7128984	030	-50	BTW	109.30
SKDH08-022	357599	7129117	015	-50	NQ2	121.92
SKDH08-023	357621	7129030	015	-50	BTW	44.81
SKDH08-024	357622	7129069	015	-50	NQ2	118.87
SKDH08-025	357621	7129030	015	-50	BTW	127.10
SKDH08-026	357599	7129143	015	-50	NQ2	116.63
SKDH08-027	357578	7129047	015	-50	BTW	117.96
SKDH08-028	357562	7129008	015	-50	BTW	124.05
SKDH08-029	357648	7129129	015	-50	NQ2	111.35
SKDH08-030	357608	7128953	015	-50	BTW	92.05
SKDH08-031	357629	7129101	015	-50	NQ2	117.96
SKDH08-032	357630	7128872	015	-50	BTW	103.63
SKDH08-033	357682	7129066	015	-50	NQ2	105.67
SKDH08-034	357583	7128885	015	-50	BTW	84.43
SKDH08-035	357696	7129114	015	-50	NQ2	109.12
SKDH08-036	357705	7128957	015	-50	BTW	221.59
SKDH08-037	357814	7128978	015	-50	BTW	134.89
SKDH08-038	357937	7129051	015	-50	BTW	108.87
SKDH08-039	357730	7129053	015	-50	NQ2	103.02
SKDH08-040	357993	7129080	015	-50	BTW	195.68
SKDH08-041	357658	7128967	015	-50	BTW	103.02

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-002
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357531	7129131	1873	185.01

Contractor: Top Rank
Drill: JKS-300A

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	335	-65	compass

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: June 11-15, 2008

Logged by: J.Lane, S.Morzek, K.Jessen

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	17.62	17.62	MxH	
17.62	23.47	5.85	MxGrHSk	
23.47	35.67	12.20	MxH	
35.67	38.71	3.04	Marble	
38.71	48.27	9.56	MxH	
48.27	62.80	14.53	GrH	
62.80	115.78	52.98	MxH	
115.78	137.94	22.16	BlH	
137.94	148.70	10.76	MxH	
148.70	154.75	6.05	MxGrHSk	
154.75	169.70	14.95	Intr	
169.7	179.75	10.05	PxSk	
179.75	185.01	5.26	BlH	

SAMPLES
Numbers: NONE TAKEN
Total:
Date sent:
Analysis by:
Additional Analysis by:
Number of samples for academic analysis:
CERTIFICATE NUMBERS
ALS CHEMEX:
ACME LABS:

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-002 | **Logged By:** J. Lane, K. Jessen, S. Mrozek | **Easting:** 357531 | **Size:** BTW | **Azimuth:** 335

Date: June 13, 2008 | **Northing:** 7129131 | **Final Depth:** 185.01 | **Dip:** -65

LITHOLOGY														ASSAY									
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	W (%)
0.00	17.62	17.62	MxH	Mixed cream and dark brown hornfels. Rusty banding occurs with minor actinolite. Calcite occurs along fractures.	14.10-15.13m: Zone of ~40% impure marble and ~60% light hornfels.	Compositional banding- slightly irregular.	70		None visible.														
						15.10-17.62m: Calcite bands and veinlets.	50																
17.62	23.47	5.85	MxGrHSk	Mixed light green hornfels with medium green, medium grained pyroxene skarn.		Compositional banding.	80		Very minor Po.	0.2												
23.47	35.67	12.20	MxH	Mixed cream to light green and dark brown and dark grey hornfels. Minor actinolite also occurs.		Compositional banding is somewhat irregular.	80		Very minor Po.	0.2												
						32.81-33.26m: quartz-calcite vein.	20	160														
						36.57-36.77m: series of 4 thin calcite veins.																
35.67	38.71	3.04	Marble	Marble with medium grained sub rounded scapolite grains.		Compositional banding.	70		Rare Po and Cp occuring within fractures.	0.2	0.2											
38.71	48.27	9.56	MxH	Mixed light green to cream and brown to dark grey hornfels with rare actinolite within fractures.		Compositional banding.	50		Minor Po along fractures.	0.2												
48.27	62.80	14.53	GrH	Light green to cream hornfels with minor bands of brown and dark grey hornfels.	Marble occurs interbanded within the hornfels.	Compositional banding	70-80		None visible.													
62.80	115.78	52.98	MxH	Mixed cream to light green and dark brown and dark grey hornfels.	Light green and cream hornfels contains marble bands parallel to the compositional banding.																	
				72.42-72.52m: Grit of mixed lithologies.		Compositional banding.	60		None visible.													
						65.00-65.50m: axial plain	90															
						110.60-110.61m: calcite vein	50															
115.78	137.94	22.16	BlH	Dark brown, grey and black hornfels.		Compositional banding.	60-70															
						0.1-2cm calcite veins	70															
137.94	148.70	10.76	MxH	Mixed cream to light green and dark brown and dark grey hornfels.		Compositional banding.	60															
148.70	154.75	6.05	MxGrHSk	Mixed cream to light green hornfels with medium green, fine grained pyroxene skarn.		Compositional banding.	60		165.53-169.70m:													
154.75	169.70	14.95	Intr	Porphyritic felsic intrusive with ~5% feldspar phenocrysts ~2cm long.					Trace Po occurs within Po.	0.2												
169.70	179.75	10.05	PxSk	Light to medium green, medium grained pyroxene skarn with minor ~20% light green hornfels.		Compositional banding.	60															
				171.45-171.63m: skarn contains minor medium grained scapolite grains.																		
179.75	185.01	5.26	BlH	Mixed dark brown to black hornfels.		Compositional banding.	60															
185.01	E.O.H.																					

Date: June11, 2008 **Logger:** AC,SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.18	5.18	2.93	57	0.37	12.63	MW	MS	35	50	5	5
5.18	8.23	3.05	1.86	61	0.99	53.23	MW	MS	13	50	5	5
8.23	11.27	3.04	3.00	99	2.02	67.33	SW	MS	7	60	5	5
11.27	14.33	3.06	2.95	96	1.80	61.02	SW	MS	8	60	5	5
14.33	17.37	3.04	2.95	97	2.18	73.90	SW	S	4	70	3	4
17.37	20.42	3.05	2.95	97	2.05	69.49	SW	S	7	80	3	5
20.42	23.47	3.05	3.03	99	1.79	59.08	SW	S	7	45	5	3
23.47	26.52	3.05	2.98	98	1.91	64.09	FR	MS	7	55	5	4
26.52	29.57	3.05	3.04	100	2.52	82.89	FR	S	5	50	5	4
29.57	32.61	3.04	3.02	99	2.31	76.49	FR	S	6	60	3	3
32.61	35.67	3.06	3.06	100	2.58	84.31	SW	VS	4	70	5	3
35.67	38.71	3.04	3.04	100	2.40	78.95	FR	MS	3	40	1	3
38.71	41.75	3.04	3.03	100	2.29	75.58	SW	MS	4	70	5	3
41.75	44.81	3.06	3.06	100	2.20	71.90	SW	MS	5	70	5	4
44.81	47.85	3.04	3.04	100	2.68	88.16	SW	MS	3	70	5	3
47.85	50.90	3.05	3.06	100	2.36	77.12	FR	MS	5	70	5	3
50.90	53.95	3.05	2.97	97	2.73	91.92	FR	MS	2	70	5	4
53.95	56.99	3.04	2.97	98	2.36	79.46	FR	S	5	60	3	3
56.99	60.04	3.05	3.04	100	2.25	74.01	FR	MS	7	70	3	3
60.04	63.09	3.05	3.05	100	2.61	85.57	FR	MS	3	60	3	3
63.09	66.14	3.05	3.05	100	2.26	74.10	FR	MS	5	65	1	3
66.14	69.19	3.05	2.81	92	2.01	71.53	SW	MS	6	40	3	3
69.19	72.24	3.05	3.05	100	2.37	77.70	SW	MS	6	50	5	5
72.24	75.29	3.05	2.99	98	2.94	98.33	SW	MS	2	45	5	3
75.29	78.33	3.04	3.03	100	2.99	98.68	SW	MS	2	30	5	4
78.33	81.38	3.05	3.02	99	2.98	98.68	SW	MS	1	20	2	3
81.38	84.43	3.05	3.02	99	2.46	81.46	SW	MS	5	60	5	3
84.43	87.48	3.05	2.99	98	2.93	97.99	SW	MS	4	30	5	3
87.48	90.53	3.05	3.00	98	2.77	92.33	SW	S	3	55	1	4
90.53	93.57	3.04	2.97	98	2.89	97.31	SW	MS	3	30	3	2
93.57	96.62	3.05	2.96	97	2.71	91.55	MW	MS	7	45	5	3
96.62	99.67	3.05	3.05	100	2.96	97.05	FR	MS	5	30	4	2
99.67	102.72	3.05	2.99	98	2.99	100.00	MW	MS	1	30	2	3
102.72	105.77	3.05	3.05	100	2.94	96.39	FR	MS	3	30	5	3
105.77	108.81	3.04	3.01	99	2.94	97.67	MW	MS	3	45	2	4
108.81	111.86	3.05	3.00	98	2.92	97.33	MW	MS	5	50	1	3
111.86	114.91	3.05	3.01	99	2.99	99.34	MW	MS	3	45	5	2
114.91	117.96	3.05	3.02	99	2.88	95.36	MW	MS	3	60	5	3
117.96	121.01	3.05	3.00	98	2.87	95.67	MW	MS	3	60	2	3
121.01	124.05	3.04	3.04	100	3.01	99.01	FR	MS	1	80	1	2
124.05	127.10	3.05	3.00	98	2.23	74.33	MW	MS	11	70	5	2
127.10	130.15	3.05	2.80	92	1.07	38.21	HW	MS	N/A	N/A		
130.15	133.20	3.05	3.00	98	2.83	94.33	FR	MS	7	45	1	3
133.20	136.24	3.04	3.02	99	2.85	94.37	MW	MS	6	45	5	2
136.24	139.29	3.05	3.05	100	2.63	86.23	FR	MS	6	45	1	3
139.29	142.34	3.05	3.05	100	2.93	96.07	FR	MS	4	60	2	2
142.34	145.39	3.05	2.94	96	2.58	87.76	FR	MS	7	55	5	3
145.39	148.44	3.05	3.05	100	3.03	99.34	FR	MS	1	30	5	5
148.44	151.49	3.05	3.00	98	3.00	100.00	FR	MS	2	45	3	2
151.49	154.53	3.04	3.01	99	2.60	86.38	FR	MS	4	45	3	2
154.53	157.58	3.05	3.05	100	3.04	99.67	FR	MS	2	40	3	2
157.58	160.63	3.05	2.95	97	2.73	92.54	FR	MS	3	60	5	3
160.63	163.68	3.05	3.05	100	2.57	84.26	FR	MS	6	70	3	2
163.68	166.73	3.05	2.99	98	2.97	99.33	FR	MS	2	70	5	3
166.73	169.77	3.04	3.04	100	2.92	96.05	FR	MS	2	40	3	2
169.77	172.82	3.05	3.04	100	2.81	92.43	FR	MS	4	60	2	4
172.82	175.85	3.03	2.88	95	2.30	79.86	FR	MS	5	60	3	5
175.85	178.92	3.07	3.00	98	2.95	98.33	FR	MS	4	45	2	3
178.92	181.97	3.05	3.05	100	3.05	100.00	FR	MS	2	70	4	2
181.97	185.01	3.04	0.68	22	0.21	30.88	FR	MS	4	65	4	2

Date: **Logger:**

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
							None Taken

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	0.1	BTW Whl	51.5	0	BTW Whl
1.0	-	BTW Whl	26.5	0.1	BTW Whl	52.0	0.1	BTW Whl
1.5	-	BTW Whl	27.0	0.1	BTW Whl	52.5	0.1	BTW Whl
2.0	-	BTW Whl	27.5	0.1	BTW Whl	53.0	0.1	BTW Whl
2.5	-	BTW Whl	28.0	0.1	BTW Whl	53.5	0	BTW Whl
3.0	-	BTW Whl	28.5	0.2	BTW Whl	54.0	0.1	BTW Whl
3.5	0.1	BTW Whl	29.0	0.1	BTW Whl	54.5	0.1	BTW Whl
4.0	0.1	BTW Whl	29.5	0.1	BTW Whl	55.0	0.1	BTW Whl
4.5	0.1	BTW Whl	30.0	0.1	BTW Whl	55.5	0	BTW Whl
5.0	0.1	BTW Whl	30.5	0.1	BTW Whl	56.0	0	BTW Whl
5.5	0.1	BTW Whl	31.0	0.1	BTW Whl	56.5	0	BTW Whl
6.0	0.2	BTW Whl	31.5	0.1	BTW Whl	57.0	N/A	BTW Whl
6.5	0.1	BTW Whl	32.0	0.1	BTW Whl	57.5	0.1	BTW Whl
7.0	-	BTW Whl	32.5	0.1	BTW Whl	58.0	0	BTW Whl
7.5	-	BTW Whl	33.0	0	BTW Whl	58.5	0.1	BTW Whl
8.0	-	BTW Whl	33.5	0.1	BTW Whl	59.0	0	BTW Whl
8.5	0.2	BTW Whl	34.0	0.2	BTW Whl	59.5	0.1	BTW Whl
9.0	0.0	BTW Whl	34.5	0.1	BTW Whl	60.0	0.1	BTW Whl
9.5	0.1	BTW Whl	35.0	0.3	BTW Whl	60.5	0.1	BTW Whl
10.0	0.1	BTW Whl	35.5	0.2	BTW Whl	61.0	0.1	BTW Whl
10.5	0.1	BTW Whl	36.0	0.2	BTW Whl	61.5	0	BTW Whl
11.0	0.1	BTW Whl	36.5	0.2	BTW Whl	62.0	0.1	BTW Whl
11.5	0.1	BTW Whl	37.0	0.1	BTW Whl	62.5	0.1	BTW Whl
12.0	0.2	BTW Whl	37.5	0.1	BTW Whl	63.0	0.1	BTW Whl
12.5	0.3	BTW Whl	38.0	0.1	BTW Whl	63.5	0.1	BTW Whl
13.0	0.1	BTW Whl	38.5	0.1	BTW Whl	64.0	0.1	BTW Whl
13.5	0.2	BTW Whl	39.0	0	BTW Whl	64.5	0.1	BTW Whl
14.0	0.1	BTW Whl	39.5	0.1	BTW Whl	65.0	0	BTW Whl
14.5	0.0	BTW Whl	40.0	0.1	BTW Whl	65.5	0.1	BTW Whl
15.0	0.1	BTW Whl	40.5	0	BTW Whl	66.0	0.1	BTW Whl
15.5	0.1	BTW Whl	41.0	0.1	BTW Whl	66.5	0.1	BTW Whl
16.0	0.1	BTW Whl	41.5	0.1	BTW Whl	67.0	0	BTW Whl
16.5	0.1	BTW Whl	42.0	0.1	BTW Whl	67.5	0.1	BTW Whl
17.0	0.1	BTW Whl	42.5	0.1	BTW Whl	68.0	0.7	BTW Whl
17.5	0.0	BTW Whl	43.0	0	BTW Whl	68.5	0.1	BTW Whl
18.0	0.1	BTW Whl	43.5	0.1	BTW Whl	69.0	0.1	BTW Whl
18.5	0.4	BTW Whl	44.0	0.1	BTW Whl	69.5	0.1	BTW Whl
19.0	-	BTW Whl	44.5	0.1	BTW Whl	70.0	0.1	BTW Whl
19.5	0.3	BTW Whl	45.0	0.1	BTW Whl	70.5	0	BTW Whl
20.0	1.6	BTW Whl	45.5	0.1	BTW Whl	71.0	0.1	BTW Whl
20.5	0.4	BTW Whl	46.0	0.1	BTW Whl	71.5	0.4	BTW Whl
21.0	2.0	BTW Whl	46.5	0.1	BTW Whl	72.0	0.3	BTW Whl
21.5	1.4	BTW Whl	47.0	0.1	BTW Whl	72.5	0.6	BTW Whl
22.0	0.8	BTW Whl	47.5	0.1	BTW Whl	73.0	0.1	BTW Whl
22.5	0.2	BTW Whl	48.0	0.1	BTW Whl	73.5	0	BTW Whl
23.0	0.3	BTW Whl	48.5	0	BTW Whl	74.0	0	BTW Whl
23.5	0.4	BTW Whl	49.0	0.1	BTW Whl	74.5	0.1	BTW Whl
24.0	0.3	BTW Whl	49.5	0.1	BTW Whl	75.0	0.1	BTW Whl
24.5	0.8	BTW Whl	50.0	0	BTW Whl	75.5	0.4	BTW Whl
25.0	1.3	BTW Whl	50.5	0	BTW Whl	76.0	0.1	BTW Whl
25.5	0.1	BTW Whl	51.0	0.1	BTW Whl	76.5	0.1	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.2	BTW Whl	102.5	0.1	BTW Whl	128.0	0.1	BTW Whl
77.5	0.1	BTW Whl	103.0	2.5	BTW Whl	128.5	N/A	BTW Whl
78.0	0.1	BTW Whl	103.5	0.2	BTW Whl	129.0	0	BTW Whl
78.5	0.1	BTW Whl	104.0	0.1	BTW Whl	129.5	0.1	BTW Whl
79.0	0	BTW Whl	104.5	0.1	BTW Whl	130.0	0.1	BTW Whl
79.5	0.1	BTW Whl	105.0	0.1	BTW Whl	130.5	0.1	BTW Whl
80.0	0.2	BTW Whl	105.5	0.1	BTW Whl	131.0	0.3	BTW Whl
80.5	0.1	BTW Whl	106.0	0.1	BTW Whl	131.5	0.1	BTW Whl
81.0	0	BTW Whl	106.5	0.1	BTW Whl	132.0	0.1	BTW Whl
81.5	0.1	BTW Whl	107.0	5	BTW Whl	132.5	0.2	BTW Whl
82.0	0.1	BTW Whl	107.5	6.8	BTW Whl	133.0	0.1	BTW Whl
82.5	0.1	BTW Whl	108.0	0.1	BTW Whl	133.5	0.2	BTW Whl
83.0	0.1	BTW Whl	108.5	0.1	BTW Whl	134.0	0.2	BTW Whl
83.5	0.1	BTW Whl	109.0	0.1	BTW Whl	134.5	0.2	BTW Whl
84.0	0.1	BTW Whl	109.5	0.1	BTW Whl	135.0	0.1	BTW Whl
84.5	0.1	BTW Whl	110.0	0	BTW Whl	135.5	0.1	BTW Whl
85.0	0.1	BTW Whl	110.5	0.4	BTW Whl	136.0	0.1	BTW Whl
85.5	0.1	BTW Whl	111.0	0.2	BTW Whl	136.5	0.1	BTW Whl
86.0	0.1	BTW Whl	111.5	0.4	BTW Whl	137.0	0.2	BTW Whl
86.5	0.1	BTW Whl	112.0	0.5	BTW Whl	137.5	0.1	BTW Whl
87.0	0.1	BTW Whl	112.5	0.2	BTW Whl	138.0	0.3	BTW Whl
87.5	0	BTW Whl	113.0	0.2	BTW Whl	138.5	0.2	BTW Whl
88.0	0.1	BTW Whl	113.5	0.1	BTW Whl	139.0	0.1	BTW Whl
88.5	0.1	BTW Whl	114.0	0.1	BTW Whl	139.5	0.8	BTW Whl
89.0	0.1	BTW Whl	114.5	0	BTW Whl	140.0	0.1	BTW Whl
89.5	0.1	BTW Whl	115.0	0.1	BTW Whl	140.5	0.1	BTW Whl
90.0	0.1	BTW Whl	115.5	0.1	BTW Whl	141.0	0.1	BTW Whl
90.5	0	BTW Whl	116.0	0.2	BTW Whl	141.5	0.1	BTW Whl
91.0	0.1	BTW Whl	116.5	0.2	BTW Whl	142.0	0.1	BTW Whl
91.5	0.1	BTW Whl	117.0	0.1	BTW Whl	142.5	0.1	BTW Whl
92.0	0.1	BTW Whl	117.5	0.2	BTW Whl	143.0	0.1	BTW Whl
92.5	0.1	BTW Whl	118.0	0.1	BTW Whl	143.5	0.1	BTW Whl
93.0	0.1	BTW Whl	118.5	0.2	BTW Whl	144.0	0.1	BTW Whl
93.5	0	BTW Whl	119.0	0.1	BTW Whl	144.5	0.1	BTW Whl
94.0	0.1	BTW Whl	119.5	0	BTW Whl	145.0	0.2	BTW Whl
94.5	0.4	BTW Whl	120.0	0.2	BTW Whl	145.5	0.1	BTW Whl
95.0	0.2	BTW Whl	120.5	0.1	BTW Whl	146.0	0.2	BTW Whl
95.5	0.1	BTW Whl	121.0	0.1	BTW Whl	146.5	0.1	BTW Whl
96.0	0.1	BTW Whl	121.5	0.1	BTW Whl	147.0	0.2	BTW Whl
96.5	0	BTW Whl	122.0	0.1	BTW Whl	147.5	0.1	BTW Whl
97.0	0.1	BTW Whl	122.5	0.1	BTW Whl	148.0	0.1	BTW Whl
97.5	0.1	BTW Whl	123.0	0.1	BTW Whl	148.5	0.1	BTW Whl
98.0	0.1	BTW Whl	123.5	0.1	BTW Whl	149.0	0.2	BTW Whl
98.5	0.1	BTW Whl	124.0	0.2	BTW Whl	149.5	0.1	BTW Whl
99.0	0.3	BTW Whl	124.5	0.2	BTW Whl	150.0	1.5	BTW Whl
99.5	0.3	BTW Whl	125.0	0.4	BTW Whl	150.5	1.5	BTW Whl
100.0	0.4	BTW Whl	125.5	0.3	BTW Whl	151.0	3.5	BTW Whl
100.5	0.1	BTW Whl	126.0	0.1	BTW Whl	151.5	0.9	BTW Whl
101.0	0.4	BTW Whl	126.5	0.12	BTW Whl	152.0	0.1	BTW Whl
101.5	0.9	BTW Whl	127.0	0.1	BTW Whl	152.5	1.8	BTW Whl
102.0	1.4	BTW Whl	127.5	0.1	BTW Whl	153.0	0.1	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
153.5	0.7	BTW Whl	179.0	0.2	BTW Whl			
154.0	0.5	BTW Whl	179.5	1	BTW Whl			
154.5	0.5	BTW Whl	180.0	1.3	BTW Whl			
155.0	0.1	BTW Whl	180.5	1.4	BTW Whl			
155.5	0.4	BTW Whl	181.0	1.3	BTW Whl			
156.0	0.4	BTW Whl	181.5	1.1	BTW Whl			
156.5	0.4	BTW Whl	182.0	0.6	BTW Whl			
157.0	0.4	BTW Whl						
157.5	0.2	BTW Whl						
158.0	0.6	BTW Whl						
158.5	0.6	BTW Whl						
159.0	0.6	BTW Whl						
159.5	0.2	BTW Whl						
160.0	0.4	BTW Whl						
160.5	0.5	BTW Whl						
161.0	0.3	BTW Whl						
161.5	0.4	BTW Whl						
162.0	0.2	BTW Whl						
162.5	0.4	BTW Whl						
163.0	0.4	BTW Whl						
163.5	0.3	BTW Whl						
164.0	0.2	BTW Whl						
164.5	0.3	BTW Whl						
165.0	0.1	BTW Whl						
165.5	2	BTW Whl						
166.0	0.9	BTW Whl						
166.5	1	BTW Whl						
167.0	0.7	BTW Whl						
167.5	0.8	BTW Whl						
168.0	0.8	BTW Whl						
168.5	0.4	BTW Whl						
169.0	0.4	BTW Whl						
169.5	0.2	BTW Whl						
170.0	2.3	BTW Whl						
170.5	0.1	BTW Whl						
171.0	0.1	BTW Whl						
171.5	0.4	BTW Whl						
172.0	1.1	BTW Whl						
172.5	0.9	BTW Whl						
173.0	1.4	BTW Whl						
173.5	1.2	BTW Whl						
174.0	0.2	BTW Whl						
174.5	0.8	BTW Whl						
175.0	1	BTW Whl						
175.5	2.2	BTW Whl						
176.0	1.5	BTW Whl						
176.5	1.6	BTW Whl						
177.0	1.2	BTW Whl						
177.5	8.4	BTW Whl						
178.0	0.1	BTW Whl						
178.5	0	BTW Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
NONE COMPLETED																

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
							NONE COMPLETED

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-003
CLAIM: Jamie 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357578	7129047	1830	165.63

Contractor: Top Rank
Drill: B-20

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	335	-65	Compass
106.68	344.7	-64.4	Downhole Survey

Core size: NQ2
Casing depth: 8 ft [left in]

Drilling dates: June 11-16, 2008

Logged by: K.Jessen, S.Mrozek, J.Lane

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**ComMents**
0	4.12	4.12	GrH	
4.12	5.86	1.74	PxSk	
5.86	7.2	1.34	MxH	
7.2	20.86	13.66	BEndSk	
20.86	38.28	17.42	PxSk	
38.28	38.5	0.22	Intr	
38.5	72.94	34.44	PxSk	
72.94	93.18	20.24	Intr	
93.18	107	13.82	PxSk	
107	122.1	15.1	MxH	
122.1	126.7	4.6	BlH	
126.7	128.59	1.89	GrH	
128.59	133.04	4.45	MxH	
133.04	134.2	1.16	PxSk	
134.2	136.07	1.87	MxH	
136.07	138.14	2.07	PxSk	
138.14	149.95	11.81	MxH	
149.95	165.63	15.68	BlH	

SAMPLES
Numbers: ML0001-ML0061; ML0215-ML0258
Total: 105
Date sent: June 16,18,22 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0
CERTIFICATE NUMBERS
ALS CHEMEX:
VA08084220; VA08085478; VA08085523; VA08087657; VA08086896; VA08087656
ACME LABS:
VAN08007011; VAN08007012; VAN08006996

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-003 | **Logged By:** K. Jessen, S. Mrozek, J. Lane | **Easting:** 357602 | **Size:** NQ2 | **Azimuth:** 335
Date: June 11-14, 2008 | **Northing:** 7129050 | **Final Depth:** 163.63 m | **Dip:** -65

LITHOLOGY

From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %
0.00	4.12	4.12	GrH	Medium green hornfels, with minor scapolite and actinolite.		Compositional banding:	90						
4.12	5.86	1.74	PxSk	Pyroxene skarn with scapolite and interbanded light green hornfels. Core fizzes readily with acid.		Compositional banding:	80		Irregularly spaced viens, patchy Po +/- Cp.	0.2	0.2	0.2	
5.86	7.20	1.34	MxH	Mixed light and dark hornfels with obvious compositional layering.		Compositional banding:	60						
7.20	13.45	6.25	BEndSk	Fine grained endoskarn with interbedded light green hornfels. Pyroxene is medium green and garnet is amber coloured.	Axinite alteration	0.5 cm wide axinite veins, widespread at end of interval.	70		7.88-8.54m: large axinite-calcite-As-Cp-Po vein, with non-magnetic Po, and patchy Cp-Po.				
							30		7.85-8m: banded axinite-calcite vein. Approximate 8 cm true width with Cp-Po-As. As as crystalline clots (0.7cm), Cp trace to 0.3 cm, Po elongate bands, trace actinolite.	0.2	0.5	0.5	
							20		8.40-8.41m: veinlet, 0.5 cm wide, with Ax-Ca-Po-Cp.				
							30	300	12-12.01m: Ac-Ca-Po-Cp veinlets.	75	5		
				At 11.37-11.50m: zone of Ax, Scap, Ga, Px skarn that is slightly coarser than adjacent skarn. Possible tourmaline.									
13.45	14.35	0.90	BEndSk	Pinkish brown, fine grained endoskarn with pyroxene.	Axinite alteration				14.00-14.20m: two cross-cutting banded veins. One is 2 cm wide with Po-Cp-Ca. Other is 3 cm wide with Ca-Ac, trace Po.	40	5		
14.35	20.86	6.51	BEndSk	Pinkish brown, fine grained endoskarn.		20.82-20.83m: contact with pyroxene skarn.	50						
							35		16.50-16.51m: 1 cm wide Po-Cp-Ca veinlet with actinolite halo.	85	1		
							10		17.60-18.00m: tension Po veinlet, 1 cm wide.	99			
20.86	22.85	1.99	PxSk	Mixed medium green hornfels with pyroxene skarn.		21.5-21.51m: contact between hornfels and skarn.	35						
							25		20.90-21.10m: actinolite selvage, amphibole fracture fill with Po, Cp.	95	5		
							25	60	22.20-22.40m: Main vein is 2 cm wide, axinite-Ca-Po-Cp-As extending outward in fractures, stockwork.	10	20	5	
22.85	38.28	15.43	PxSk	Coarse grained scapolite (avg 0.25 cm long) in a light to medium green, finer grained pyroxene-rich skarn.		25-29m: compositional banding.	60		27.20-32.4m: irregular stockwork and replacement. Stockwork style dominant.	6	2	0.2	0.2
							30		23.16-23.30m: stockwork Po-Cp, 0.5 cm wide veinlet with subsidiary fractures extending outward.	85	15		
							10		24.60-26.10m: stockwork Cp, Po, As-Ca veins, 7cm zone with Po-Cp-As sub-parralel to compositional banding, others cross-cutting.	20	30	50	
							5		27.13-27.42m: massive As-scheelite-Ca, cross-cuts pre-existing mineralization of stockwork Cp-Po. Axinite-Ca alteration halo.				5
38.28	38.50	0.22	Intr	Fine grained, light green felsic intrusive.		38.28m: contact with intrusive.	80						
						38.5m: lower contact with intrusive.	80						
38.50	39.24	0.74	PxSk	Light - medium green, fine grained pyroxene skarn with coarse grained scapolite.					32.40-42.30m: Patchy, irregular Cp-Po. Late As, veins absent.	1	0.5	0.5	
39.24	47.21	7.97	PxSk	Inter-mixed pyroxene scapolite skarn with light green hornfels.		41.2-42.50m: compositional banding	90		42.30-44.97m: disseminated As crystals throughout. Crystals up to 0.25 cm.			2	
							45		42.74-42.80m: massive Ca with Po-Cp replacement.	7	3		
						44.5-44.7m: compositional banding.	75						
47.21	53.73	6.52	PxSk	Very similar to fine grained pyroxene with coarse grained scapolite skarn above.		48.41-48.42m: vein	50		44.97-52.25m: Po-Cp stockwork cut by As crystals. Po and Cp are patchy and irregular. Sulphides only in calcite-rich intervals with large zones of the core barren.	1	0.5	0.5	
							10		51.40-52.30m: Massive 1 cm wide Ca with Po-Cp vein.	10	4		

ASSAY

Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
BATCH 1	BLANK			ML00001	0.002	<0.01	1				
BATCH 1	2.00	4.00	2.00	ML00002	0.044	0.16	1				
BATCH 1	4.00	6.00	2.00	ML00003	0.039	0.02	2				
BATCH 1	6.00	8.00	2.00	ML00004	0.072	0.34	2				
BATCH 1	8.00	10.00	2.00	ML00005	0.027	0.04	1				
BATCH 1	10.00	12.00	2.00	ML00006	0.017	0.01	<1				
BATCH 1	12.00	14.00	2.00	ML00007	0.024	0.01	<1				
BATCH 1	12.00	14.00	2.00	ML00008	0.029	0.01	1				
BATCH 1	14.00	16.00	2.00	ML00009	0.053	<0.01	2				
BATCH 1	16.00	18.00	2.00	ML00010	0.026	<0.01	5				
BATCH 1	18.00	20.85	2.85	ML00011	0.08	<0.01	1				
BATCH 1	20.85	22.00	1.15	ML00012	0.157	0.18	2				
BATCH 1											
BATCH 1											
BATCH 1	22.00	24.00	2.00	ML00013	0.167	0.85	3				
BATCH 1	24.00	27.00	3.00	ML00014	0.373	1.66	8				
BATCH 1	STANDARD ML-5			ML00015	0.41	2.19	10	0.154	0.194209	0.046	0.058011
BATCH 1	27.00	27.62	0.62	ML00016	0.643	1.21	14	1.035	1.305239	1.199	1.512059
BATCH 1	27.62	30.00	2.38	ML00017	0.809	0.35	17	0.041	0.051705	0.039	0.049183
BATCH 1	30.00	32.00	2.00	ML00018	0.615	0.86	13	0.084	0.105932	0.093	0.117282
BATCH 1	32.00	34.00	2.00	ML00019	0.493	0.9	11				
BATCH 1	34.00	36.00	2.00	ML00020	0.289	0.06	5				
BATCH 1	BLANK			ML00021	0.013	0.01	<1				
BATCH 1	36.00	38.00	2.00	ML00022	0.101	0.07	2				
BATCH 1	38.00	40.00	2.00	ML00023	0.173	0.17	4	0.178	0.224476	0.194	0.244653
BATCH 1	40.00	42.00	2.00	ML00024	0.058	0.12	3				
BATCH 1	42.00	44.00	2.00	ML00025	0.095	0.01	2	0.005	0.006306		
BATCH 1	44.00	47.00	3.00	ML00026	0.096	0.05	<1				
BATCH 1	47.00	49.00	2.00	ML00027	0.181	0.09	3	0.016	0.020178	0.014	0.017655
BATCH 1	49.00	51.21	2.21	ML00028	0.108	0.03	2				

Hole Number: SKDH08-003 | **Logged By:** K. Jessen, S. Mrozek, J. Lane | **Easting:** 357602 | **Size:** NQ2 | **Azimuth:** 335
Date: June 11-14, 2008 | **Northing:** 7129050 | **Final Depth:** 163.63 m | **Dip:** -65

LITHOLOGY															ASSAY										
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
									52.25-54.25m: Patchy/blebby Po with rare Cp. Po in veinlets.	1	0.5			BATCH 1	51.21	52.30	1.09	ML00029	0.153	0.01	3				
53.73	56.51	2.78	PxSk	Medium green pyroxene skarn with scapolite.	Approximately 15% axinite alteration.	54.75-57.30m: compositional banding.	50		54.25-57.30m: similar to above with increased Po.	2	0.5			BATCH 1	52.30	54.00	1.70	ML00030	0.06	0.04	1				
														BATCH 1	54.00	56.00	2.00	ML00031	0.045	<0.01	1				
56.51	58.00	1.49	PxSk	Interbedded pale green hornfels with pyroxene-scapolite skarn.			30		57.92-58.00m: massive Axinite-Ca vein with Po-Cp, 2 cm wide.	0.5	0.5			BATCH 1	56.00	58.00	2.00	ML00032	0.037	<0.01	<1				
58.00	61.66	3.66	PxSk	Medium green pyroxene skarn with scapolite.		60.45-60.46m: vein.	25		57.30-61m: Patchy As, minor Po, Cp, some isolated patches of Po-Cp, patches of scheelite at 60.00-60.35m.	0.2	0.2	1	0.2	BATCH 1	58.00	60.00	2.00	ML00033	0.146	0.05	3	0.019	0.023961	0.018	0.0227
														BATCH 1	60.00	62.00	2.00	ML00034	0.007	0.02	2	0.039	0.049183	0.169	0.213126
61.66	64.50	2.84	PxSk	Interbedded pale green hornfels with pyroxene-scapolite skarn.					61-66.76m: Minor Cp-Po-As, less than 1%, patchy-blebby, associated with areas of calcite.	0.2	0.2	0.2		BATCH 1	STANDARD ML-1			ML00035	0.081	0.34	2				
														BATCH 1	62.00	64.00	2.00	ML00036	0.102	0.03	2				
64.50	69.74	5.24	GaPxSk	Pink garnet and medium green pyroxene skarn with scapolite. Garnet is only 0.5%, occuring in veinlets with calcite and occasional axinite.			15		64.95-65.10m: axinite-calcite-garnet with minor Cp-Po, 1 cm wide	1	1			BATCH 2	64.00	66.00	2.00	ML00037	0.033	0.02	1				
				At 69.49m: 10cm dark pyroxene occurs with calcite and garnet.			30		66.45-66.50m: axinite-calcite-garnet, Ax=42%, Ca=43%, garnet=5%				0.2	BATCH 2	66.00	68.00	2.00	ML00038	0.241	0.06	4				
							70		66.10-66.12m: axinite-Ca-Po-Cp-As-garnet vein.	1	1	1		BATCH 2	68.00	70.00	2.00	ML00039	0.094	0.14	2				
						69.09-69.10m: vein.	20							BATCH 2	BLANK			ML00040	0.001	<0.01	1				
69.74	72.94	3.20	PxSk	Medium green pyroxene skarn with scapolite and interbedded hornfels. Some blebs of Fe-rich pyroxene occurring in calcite.			70		66.76-72.94m: sulphides, each blebby and in bands, 0.5 cm wide band of concentrated sulphide.	1.5	1.5	1.5		BATCH 2	70.00	73.00	3.00	ML00041	0.063	0.06	2				
72.94	93.18	20.24	Intr	Porphyritic felsic intrusive. Biotite and actinolite in the groundmass. Medium green. Calcite veinlets with a bleached halo. Minor axinite occurs along fractures.		Upper intrusive contact:	20							BATCH 2	73.00	75.00	2.00	ML00042	0.005	<0.01	<1				
				At 91.59-85.00m: axinite phenocrysts, in most cases they appear to be pseudomorphs after feldspar phenocrysts. Axinite = 0.5%.		74.39-74.59m: calcite-actinolite veins.	20							BATCH 2	75.00	78.00	3.00	ML00043	0.003	<0.01	<1				
				At 91.05m: start of bleached, irregular, rusty bands		91.53-91.68m: 4cm-wide ax-Ac-Ca vein with bleached alteration halo.	35							BATCH 2	78.00	81.00	3.00	ML00044	0.003	<0.01	<1				
				At 91.53m: 4 cm wide axinite-actinolite-calcite vein with bleached alteration halo.		Lower intrusive contact:	40							BATCH 2	STANDARD ML-2			ML00045	0.332	0.79	7				
														BATCH 2	81.00	84.00	3.00	ML00046	0.002	<0.01	<1				
														BATCH 2	84.00	87.00	3.00	ML00047	<0.001	<0.01	<1				
														BATCH 2	87.00	90.00	3.00	ML00048	<0.001	<0.01	<1				
														BATCH 2	90.00	92.00	2.00	ML00049	0.001	0.01	<1				
														BATCH 2	92.00	93.18	1.18	ML00050	0.002	<0.01	<1				
93.18	99.37	6.19	PxSk	Medium green pyroxene skarn with interbedded light hornfels and scapolite, minor actinolite.		98.88-98.89m: contact with hornfels and skarn.	70		93.95-98.09m: patchy and banded Cp-Po-As with disseminated As, minor blebby Po-Cp.	1	2	1		BATCH 2	93.18	94.00	0.82	ML00051	0.374	0.46	9				
							90		93.80-93.95m: massive sulphide vein with minor Ca and actinolite.	30	50	20		BATCH 2	94.00	96.00	2.00	ML00052	0.497	0.04	6				
99.37	107.00	7.63	PxSk	Medium green pyroxene skarn with scapolite.	Approximately 10% axinite				98.88-100.52m: disseminated As, patchy Po-Cp.	0.2	0.2	0.5		BATCH 2	96.00	98.00	2.00	ML00053	0.182	0.03	3				
							40		100.52-100.80m: irregular contact, axinite-scapolite vein with disseminated to blebby As. 10 cm wide.			3		BATCH 2	98.00	100.00	2.00	ML00054	0.021	0.14	<1				
				102.20-102.56m: light green hornfels.					100.80-102.20m: As decreases, patchy & disseminated Po-Cp-As.	0.2	0.2	0.2		BATCH 2	98.00	100.00	2.00	ML00055	0.028	0.01	1				
														BATCH 2	100.00	102.00	2.00	ML00056	0.35	1.5	7	0.006	0.007567	0.007	0.008828
														BATCH 2	102.00	104.00	2.00	ML00057	0.014	<0.01	1				
														BATCH 2	104.00	106.00	2.00	ML00058	0.016	0.01	<1	0.012	0.015133	0.014	0.017655
														BATCH 2	106.00	107.00	1.00	ML00059	0.027	<0.01	<1	0.005	0.006306	0.006	0.007567
107.00	115.21	8.21	GrH	Light-coloured hornfels. At 109.44-110.04m: 20% pyroxene-calcite bands.		107-109m: compositional banding.	75		107-149.69m: Po occurring only in dark hornfels as blebs, ~3% in dark hornfels.	1				BATCH 2	107.00	109.00	2.00	ML00060	0.028	<0.01	<1				
						109.44-110.44m: fold axial plane.	90							BATCH 2	109.00	111.00	2.00	ML00061	0.006	<0.01	<1				
														BATCH 6	111.00	113.00	2.00	ML00215	0.004	<0.01	<1				
														BATCH 6	113.00	115.21	2.21	ML00216	0.003	<0.01	<1				
115.21	122.10	6.89	MxH	Interbedded light green and dark hornfels.		112.17-115.29m: compositional banding.	80							BATCH 7	113.00	115.21	2.21	ML00217	0.004	<0.01	<1				
				At 120.21-124.49m: Pyroxene skarn.	Minor axinite alteration (15-20%)									BATCH 7	115.21	117.00	1.79	ML00218	0.017	0.01	<1				
														BATCH 7	BLANK			ML00219	0.001	<0.01	<1				
														BATCH 7	117.00	119.00	2.00	ML00220	0.018	0.02	<1				
														BATCH 7	119.00	120.49	1.49	ML00221	0.027	0.01	<1	0.005	0.006306	0.006	0.007567
														BATCH 7	120.49	122.32	1.83	ML00222	0.004	<0.01	<1				
122.10	126.70	4.60	BlH	Black hornfels.		Compositional banding:	85							BATCH 7	122.32	124.19	1.87	ML00223	0.008	<0.01	<1				
														BATCH 7	124.19	126.62	2.43	ML00224	0.005	<0.01	<1				
126.70	128.59	1.89	GrH	Light green hornfels with minor fingers of skarn (<5cm).										BATCH 7	STANDARD ML-1			ML00225	0.077	0.34	1				
														BATCH 7	126.62	128.58	1.96	ML00226	0.011	<0.01	1				

Hole Number: SKDH08-003 | **Logged By:** K. Jessen, S. Mrozek, J. Lane | **Easting:** 357602 | **Size:** NQ2 | **Azimuth:** 335
Date: June 11-14, 2008 | **Northing:** 7129050 | **Final Depth:** 163.63 m | **Dip:** -65

LITHOLOGY															ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
128.59	133.04	4.45	MxH	Mixed light and dark hornfels.		130-132.68m: compositional banding.	70							BATCH 7	128.58	129.18	0.60	ML00227	0.007	0.01	<1				
							30		130.77-130.93m: four Ac-Po veinlets.	25				BATCH 7	129.18	129.88	0.70	ML00228	0.003	0.01	1				
						114.61-114.72m: 4 cm-wide veinlet.	40							BATCH 7	129.88	130.75	0.87	ML00229	0.006	0.01	3				
														BATCH 7	130.75	131.78	1.03	ML00230	0.011	0.01	<1				
														BATCH 7	131.78	132.38	0.60	ML00231	0.013	0.01	<1				
														BATCH 7	132.38	133.68	1.30	ML00232	0.033	0.04	<1	0.018	0.0227	0.018	0.0227
133.04	134.20	1.16	PxSk	Medium green pyroxene skarn with scapolite.	Axinite alteration									BATCH 7	133.68	134.21	0.53	ML00233	0.056	0.03	1			0.006	0.007567
134.20	136.07	1.87	MxH	Mixed light and dark hornfels.		135.65-136.1m: fold axis.	30							BATCH 7	134.21	135.92	1.71	ML00234	0.033	0.01	<1				
						135.90-135.91m: fold axial plane.	90							BATCH 7	135.92	138.17	2.25	ML00235	0.029	<0.01	<1				
136.07	138.14	2.07	PxSk	Light green pyroxene skarn with scapolite, very fine grained. Part of a fold, mixed with dark hornfels.																					
138.14	149.95	11.81	MxH	Mixed light and dark hornfels.		Frequent, irregular quartz veins throughout the core.	80		139.11-139.16m: two veins, with bleached alteration halo.	25				BATCH 7	138.17	139.07	0.90	ML00236	0.01	0.01	<1				
				At 146.56-147.09m: grit mixed in with hornfels.		139.6-154.84m: compositional banding.	70							BATCH 7	139.07	140.33	1.26	ML00237	0.014	0.01	<1				
														BATCH 7	140.33	141.72	1.39	ML00238	0.007	0.01	<1				
														BATCH 7	BLANK			ML00239	0.001	<0.01	<1				
														BATCH 7	141.72	143.04	1.32	ML00240	0.01	0.01	1				
														BATCH 7	143.04	144.48	1.44	ML00241	0.006	<0.01	<1				
														BATCH 7	144.48	146.50	2.02	ML00242	0.007	<0.01	1				
														BATCH 7	146.50	147.59	1.09	ML00243	0.01	<0.01	1				
														BATCH 7	STANDARD ML-2			ML00244	0.327	0.74	5				
														BATCH 7	147.59	148.61	1.02	ML00245	0.008	0.01	1				
149.95	165.63	15.68	BlH	Mixed dark hornfels with minor skarn intervals (see below).		149.95m: irregular contact of skarn/hornfels.	90		Patchy to disseminated Po scattered within dark hornfels, quartz stringers in black hornfels.					BATCH 7	148.61	150.88	2.27	ML00246	0.017	<0.01	<1				
							50-60		Po stringer veinlets in dark hornfels.					BATCH 7	150.88	153.63	2.75	ML00247	0.004	<0.01	<1				
				At 150.13-150.95m: medium green pyroxene-scapolite skarn mixed with minor dark hornfels.					Increased sulphides in skarn intervals as follows:					BATCH 7	153.63	154.53	0.90	ML00248	0.005	<0.01	<1				
				At 154-154.34m: medium green pyroxene skarn.					149.97-150.46m:	2	0.2			BATCH 7	154.53	156.60	2.07	ML00249	0.005	<0.01	<1				
				At 156.77-156.91m: medium green pyroxene skarn with actinolite in fractures.		154.84-160m: compositional banding.	85		150.69-150.95m:	2	0.2			BATCH 7	156.60	157.20	0.60	ML00250	0.008	0.01	<1				
							35		150.21-150.41m: quartz-carbonate vein with Po-Cp, true width is 1 cm.	3	0.2			BATCH 7	157.20	158.94	1.74	ML00251	0.012	<0.01	<1				
				At 157.15-158.26m: pale green pyroxene skarn.		153.69-154.35m: contact of skarn/hornfels.	75/85		153.90-154.34m:	5	0.2			BATCH 7	158.94	159.94	1.00	ML00252	0.017	<0.01	<1				
				At 158.92-159.97m: pyroxene/axinite, quite mixed-up looking.		156.60-160m: contact of skarn interval in hornfels.	70/50		156.77-156.91m:	15	0.2			BATCH 8	159.94	161.14	1.20	ML00253	0.007	0.01	2				
				At 161.17-161.48m: pyroxene skarn with scapolite and axinite, mixed up looking.					157.15-158.26m:	5	0.2			BATCH 8	161.14	162.35	1.21	ML00254	0.013	0.01	<1				
				162.36-165.63m: mixed pyroxene and axinite.					158.92-159.97m:	10	0.2			BATCH 8	STANDARD ML-3			ML00255	0.656	1.65	12				
						160-160.83m: compositional banding.	60		161.17-161.48m:	1	0.2			BATCH 8	162.35	163.22	0.87	ML00256	0.022	0.01	<1				
									162.36-165.63m: Po-As, blebby and stockwork veining	3	0.2			BATCH 8	163.22	164.52	1.30	ML00257	0.04	0.01	<1				
				E.O.H. 165.63 m										BATCH 8	164.52	165.63	1.11	ML00258	0.017	0.01	<1				

Date: June 15, 2008 **Logger:** AM

BLOCKS			GEOTECHNICAL						JOINTS			
			Drill REC		RQD							
From (m)	To (m)	Interval (m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	Attitude (tca)	Shape	Rough
0.00	5.49	5.49	3.67	67	2.27	62	SW	VS	7	30	2	3
5.49	8.53	3.04	3.04	100	2.77	91	SW	MS	5	70	1	3
8.53	11.58	3.05	2.91	95	2.91	100	SW	VS	3	60	2	3
11.58	14.63	3.05	2.97	97	2.65	89	SW	MS	4	60	3	4
14.63	17.68	3.05	3.03	99	2.91	96	FR	MS	3	60	1	3
17.68	20.73	3.05	3.05	100	2.81	92	FR	MS	4	60	3	3
20.73	23.77	3.04	2.92	96	2.71	93	FR	S	4	80	2	2
23.77	26.82	3.05	3.05	100	2.78	91	FR	MS	4	60	2	3
26.82	29.87	3.05	3.05	100	2.53	83	FR	VS	4	60	3	3
29.87	32.92	3.05	2.96	97	2.80	95	FR	VS	2	70	2	3
32.92	35.97	3.05	3.05	100	2.88	94	FR	S	3	65	3	4
35.97	39.01	3.04	3.04	100	2.78	91	FR	VS	4	70	1	2
39.01	39.62	0.61	0.61	100	0.44	72	FR	S	8	85	5	4
39.62	42.06	2.44	2.44	100	2.17	89	FR	S	6	70	5	3
42.06	45.11	3.05	2.97	97	2.90	98	FR	MS	2	80	3	3
45.11	48.16	3.05	3.01	99	2.78	92	FR	MS	3	75	3	2
48.16	49.07	0.91	0.91	100	0.82	90	FR	VS	5	80	3	2
49.07	51.21	2.14	1.96	92	1.81	92	FR	VS	2	80	5	3
51.21	54.25	3.04	3.04	100	3.10	102	FR	S	3	70	5	2
54.25	56.08	1.83	1.54	84	1.95	127	FR	MS	2	80	5	2
56.08	57.30	1.22	1.19	98	0.99	83	FR	S	5	70	5	3
57.30	60.35	3.05	2.97	97	2.63	89	FR	S	3	60	5	3
60.35	63.40	3.05	3.05	100	2.98	98	FR	S	2	70	5	3
63.40	66.45	3.05	3.05	100	2.88	94	FR	MS	3	60	5	3
66.45	69.49	3.04	3.04	100	2.50	82	FR	MS	3	40	5	3
69.49	72.54	3.05	2.96	97	2.79	94	FR	MS	2	70	5	3
72.54	75.59	3.05	2.99	98	2.50	84	FR	S	4	50	5	3
75.59	78.63	3.04	3.04	100	3.01	99	FR	S	1	70	5	3
78.63	81.69	3.06	3.00	98	2.75	92	FR	VS	1	50	5	3
81.69	84.73	3.04	3.04	100	2.85	94	FR	VS	3	50	5	3
84.73	87.78	3.05	3.03	99	2.99	99	FR	S	1	40	5	3
87.78	90.83	3.05	3.05	100	2.96	97	FR	S	1	50	5	3
90.83	93.87	3.04	3.04	100	2.85	94	FR	S	4	60	5	3
93.87	96.92	3.05	3.05	100	3.05	100	FR	MS	1	60	5	3
96.92	99.97	3.05	2.98	98	2.75	92	FR	MS	3	60	3	2
99.97	103.02	3.05	3.05	100	2.74	90	FR	MS	2	50	3	2
103.02	106.07	3.05	2.85	93	2.88	101	FR	MS	4	40	3	2
106.07	109.12	3.05	3.05	100	2.86	94	FR	MS	4	60	3	2
109.12	112.17	3.05	3.05	100	2.95	97	FR	MS	3	70	3	2
112.17	115.21	3.04	2.98	98	2.86	96	FR	S	6	60	4	2
115.21	118.26	3.05	3.00	98	3.01	100	FR	MS	2	60	3	5
118.26	121.31	3.05	3.03	99	3.00	99	FR	MS	2	70	3	4
121.31	124.36	3.05	2.95	97	2.75	93	FR	MS	6	80	4	2
124.36	127.41	3.05	3.04	100	2.70	89	FR	MS	6	70	5	3
127.41	130.45	3.04	2.95	97	2.85	97	FR	MS	3	80	5	2
130.45	133.50	3.05	3.05	100	3.43	112	FR	MS	6	55	4	1
133.50	136.55	3.05	2.90	95	2.94	101	FR	MS	3	75	3	4
136.55	139.60	3.05	2.98	98	2.90	97	FR	MS	5	50	2	3
139.60	142.65	3.05	3.03	99	2.89	95	FR	MS	2	50	4	1
142.65	145.69	3.04	2.96	97	2.70	91	FR	MS	3	70	2	2
145.69	148.74	3.05	2.99	98	2.94	98	FR	MS	1	85	2	4
148.74	151.79	3.05	3.01	99	2.69	89	FR	S	3	70	2	2
151.79	154.84	3.05	3.02	99	2.82	93	MW	MS	3	45	1	2
154.84	157.89	3.05	2.97	97	2.92	98	FR	MS	4	60	5	5
157.89	160.93	3.04	2.95	97	2.79	95	FR	MS	2	65	2	5
160.93	163.98	3.05	3.05	100	3.06	100	FR	MS	3	60	2	2
163.98	165.63	1.65	1.64	99	1.41	86	FR	MS	3	45	4	2
E.O.H.												

Date: June 11-14, 2008 **Logger:** AM

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML00002	2.00	4.00	2.00	1.98	99	4.2	
ML00003	4.00	6.00	2.00	2.00	100	4.4	
ML00004	6.00	8.00	2.00	2.00	100	4.8	
ML00005	8.00	10.00	2.00	1.86	93	4.6	
ML00006	10.00	12.00	2.00	2.00	100	4.6	
ML00007	12.00	14.00	2.00	2.00	100	4.9	
ML00008	12.00	14.00	2.00	2.00	100	2.2	DUPLICATE
ML00009	14.00	16.00	2.00	1.90	95	4.9	
ML00010	16.00	18.00	2.00	2.00	100	4.4	
ML00011	18.00	20.85	2.85	2.85	100	7.6	
ML00012	20.85	22.00	1.15	1.15	100	5.6	
ML00013	22.00	24.00	2.00	1.93	96	5.4	
ML00014	24.00	26.00	2.00	2.00	100	5.6	
ML00015							STANDARD ML-5
ML00016	27.00	27.62	0.62	0.62	100	1.6	
ML00017	27.62	30.00	2.38	2.23	94	5.4	
ML00018	30.00	32.00	2.00	1.82	91	5.4	
ML00019	32.00	34.00	2.00	1.91	96	5.2	
ML00020	34.00	36.00	2.00	2.00	100	5	
ML00021						1	BLANK
ML00022	36.00	38.00	2.00	1.93	97	5.2	
ML00023	38.00	40.00	2.00	2.00	100	5.4	
ML00024	40.00	42.00	2.00	2.00	100	5.2	
ML00025	42.00	44.00	2.00	1.95	98	5	
ML00026	44.00	47.00	3.00	2.95	98	8.2	
ML00027	47.00	49.00	2.00	1.95	98	4.8	
ML00028	49.00	51.21	2.21	2.03	92	5.2	
ML00029	51.21	52.30	1.09	1.04	95	2.6	
ML00030	52.30	54.00	1.70	1.70	100	4.8	
ML00031	54.00	56.00	2.00	2.00	100	5.8	
ML00032	56.00	58.00	2.00	1.90	95	5	
ML00033	58.00	60.00	2.00	1.98	99	5.2	
ML00340	60.00	62.00	2.00	2.00	100	5.4	
ML00035							STANDARD ML-1
ML00036	62.00	64.00	2.00	1.98	99	5.8	
ML00037	64.00	66.00	2.00	2.00	100	6	
ML00038	66.00	68.00	2.00	1.87	94	5.6	
ML00039	68.00	70.00	2.00	2.00	100	5.2	
ML00040						0.8	BLANK
ML00041	70.00	73.00	3.00	2.86	95	7.8	
ML00042	73.00	75.00	2.00	1.87	94	4.6	
ML00043	75.00	78.00	3.00	2.94	98	7.4	
ML00044	78.00	81.00	3.00	2.76	92	7	
ML00045							STANDARD ML-2
ML00046	81.00	84.00	3.00	2.94	98	6.8	
ML00047	84.00	87.00	3.00	2.94	98	7.2	
ML00048	87.00	90.00	3.00	2.91	97	6.8	
ML00049	90.00	92.00	2.00	1.95	98	4.8	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML00050	92.00	93.18	1.18	1.18	100	2.6	
ML00051	93.18	94.00	0.82	0.81	99	2.2	
ML0052	94.00	96.00	2.00	1.95	98	5.8	
ML0053	96.00	98.00	2.00	2.00	100	5.4	
ML0054	98.00	100.00	2.00	1.87	94	4.8	
ML00055	98.00	100.00	2.00	1.87	94	2.6	DUPLICATE
ML00056	100.00	102.00	2.00	1.87	94	5	
ML00057	102.00	104.00	2.00	1.97	99	5.2	
ML00058	104.00	106.00	2.00	2.00	100	5.2	
ML00059	106.00	107.00	1.00	1.00	100	2.6	
ML00060	107.00	109.00	2.00	2.00	100	5.2	
ML00061	109.00	111.00	2.00	1.82	91	5.2	
ML00215	111.00	113.00	2.00	1.94	97	4.6	
ML00216	113.00	115.21	2.21	2.21	100	4.8	
ML00217	113.00	115.21	2.21	2.21	100	2.2	DUPLICATE
ML00218	115.21	117.00	1.79	1.79	100	3.8	
ML00219						0.4	BLANK
ML00220	117.00	119.00	2.00	1.48	74	4.6	
ML00221	119.00	120.49	1.49	1.49	100	3.2	
ML00222	120.49	122.32	1.83	1.83	100	4	
ML00223	122.32	124.19	1.87	1.87	100	4.4	
ML00224	124.19	126.62	2.43	2.24	92	5.2	
ML00225							STANDARD ML-1
ML00226	126.62	128.58	1.96	1.96	100	4.4	
ML00227	128.58	129.18	0.60	0.60	100	1	
ML00228	129.18	129.88	0.70	0.63	90	1	
ML00229	129.88	130.75	0.87	0.87	100	1.8	
ML00230	130.75	131.78	1.03	1.03	100	2.2	
ML00231	131.78	132.38	0.60	0.60	100	1	
ML00232	132.38	133.68	1.30	1.28	98	3	
ML00233	133.68	134.21	0.53	0.52	98	1.2	
ML00234	134.21	135.92	1.71	1.57	92	3.2	
ML00235	135.92	138.17	2.25	2.2	98	5.6	
ML00236	138.17	139.07	0.90	0.87	97	1.8	
ML00237	139.07	140.33	1.26	1.22	97	2.8	
ML00238	140.33	141.72	1.39	1.39	100	3	
ML00239							BLANK
ML00240	141.72	143.04	1.32	1.32	100	3	
ML00241	143.04	144.48	1.44	1.41	98	2.2	
ML00242	144.48	146.5	2.02	2.01	100	4.4	
ML00243	146.5	147.59	1.09	1.05	96	2	
ML00244							STANDARD ML-2
ML00245	147.59	148.61	1.02	1.02	100	1.8	
ML00246	148.61	150.88	2.27	2.2	97	4.4	
ML00247	150.88	153.63	2.75	2.42	88	5.2	
ML00248	153.63	154.35	0.72	0.72	100	1.6	
ML00249	154.35	156.6	2.25	2.13	95	4.8	
ML00250	156.6	157.2	0.60	0.57	95	1.2	
ML00251	157.2	158.94	1.74	1.74	100	3.8	
ML00252	158.94	159.94	1.00	0.9	90	1.8	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML00253	159.94	161.14	1.20	1.2	100	3.2	
ML00254	161.14	162.35	1.21	1.05	87	2	
ML00255							STANDARD ML-3
ML00256	162.35	163.22	0.87	0.87	100	1.2	
ML00257	163.22	164.52	1.30	1.3	100	2.4	
ML00258	164.52	165.63	1.11	1.11	100	2.5	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	NQ2 Whl	26.0	0.70	NQ2 Whl	51.5	2.00	NQ2 Whl
1.0	-	NQ2 Whl	26.5	0.60	NQ2 Whl	52.0	1.60	NQ2 Whl
1.5	-	NQ2 Whl	27.0	3.20	NQ2 Whl	52.5	0.90	NQ2 Whl
2.0	-	NQ2 Whl	27.5	3.60	NQ2 Whl	53.0	2.00	NQ2 Whl
2.5	-	NQ2 Whl	28.0	1.60	NQ2 Whl	53.5	0.40	NQ2 Whl
3.0	0.30	NQ2 Whl	28.5	0.50	NQ2 Whl	54.0	0.70	NQ2 Whl
3.5	0.40	NQ2 Whl	29.0	0.70	NQ2 Whl	54.5	0.50	NQ2 Whl
4.0	0.80	NQ2 Whl	29.5	0.30	NQ2 Whl	55.0	0.60	NQ2 Whl
4.5	0.70	NQ2 Whl	30.0	0.40	NQ2 Whl	55.5	0.80	NQ2 Whl
5.0	1.10	NQ2 Whl	30.5	0.40	NQ2 Whl	56.0	0.50	NQ2 Whl
5.5	1.30	NQ2 Whl	31.0	0.40	NQ2 Whl	56.5	0.70	NQ2 Whl
6.0	0.20	NQ2 Whl	31.5	1.60	NQ2 Whl	57.0	0.70	NQ2 Whl
6.5	0.20	NQ2 Whl	32.0	0.30	NQ2 Whl	57.5	0.60	NQ2 Whl
7.0	0.20	NQ2 Whl	32.5	0.50	NQ2 Whl	58.0	0.40	NQ2 Whl
7.5	1.10	NQ2 Whl	33.0	0.30	NQ2 Whl	58.5	1.60	NQ2 Whl
8.0	0.40	NQ2 Whl	33.5	0.90	NQ2 Whl	59.0	0.40	NQ2 Whl
8.5	2.20	NQ2 Whl	34.0	0.50	NQ2 Whl	59.5	0.30	NQ2 Whl
9.0	0.30	NQ2 Whl	34.5	0.40	NQ2 Whl	60.0	0.50	NQ2 Whl
9.5	0.30	NQ2 Whl	35.0	2.20	NQ2 Whl	60.5	0.50	NQ2 Whl
10.0	0.40	NQ2 Whl	35.5	0.40	NQ2 Whl	61.0	0.40	NQ2 Whl
10.5	0.40	NQ2 Whl	36.0	0.30	NQ2 Whl	61.5	0.60	NQ2 Whl
11.0	0.60	NQ2 Whl	36.5	0.40	NQ2 Whl	62.0	0.40	NQ2 Whl
11.5	0.80	NQ2 Whl	37.0	1.10	NQ2 Whl	62.5	0.70	NQ2 Whl
12.0	3.30	NQ2 Whl	37.5	2.20	NQ2 Whl	63.0	0.90	NQ2 Whl
12.5	0.30	NQ2 Whl	38.0	1.00	NQ2 Whl	63.5	0.60	NQ2 Whl
13.0	0.60	NQ2 Whl	38.5	0.10	NQ2 Whl	64.0	0.60	NQ2 Whl
13.5	0.20	NQ2 Whl	39.0	0.70	NQ2 Whl	64.5	0.40	NQ2 Whl
14.0	0.20	NQ2 Whl	39.5	0.30	NQ2 Whl	65.0	0.40	NQ2 Whl
14.5	3.00	NQ2 Whl	40.0	2.10	NQ2 Whl	65.5	0.40	NQ2 Whl
15.0	2.00	NQ2 Whl	40.5	1.00	NQ2 Whl	66.0	0.80	NQ2 Whl
15.5	6.40	NQ2 Whl	41.0	1.70	NQ2 Whl	66.5	1.20	NQ2 Whl
16.0	3.60	NQ2 Whl	41.5	0.50	NQ2 Whl	67.0	0.40	NQ2 Whl
16.5	1.90	NQ2 Whl	42.0	0.90	NQ2 Whl	67.5	0.50	NQ2 Whl
17.0	1.70	NQ2 Whl	42.5	1.80	NQ2 Whl	68.0	0.50	NQ2 Whl
17.5	2.20	NQ2 Whl	43.0	0.50	NQ2 Whl	68.5	0.60	NQ2 Whl
18.0	1.50	NQ2 Whl	43.5	1.10	NQ2 Whl	69.0	0.70	NQ2 Whl
18.5	2.70	NQ2 Whl	44.0	0.40	NQ2 Whl	69.5	0.80	NQ2 Whl
19.0	2.10	NQ2 Whl	44.5	0.60	NQ2 Whl	70.0	0.60	NQ2 Whl
19.5	1.10	NQ2 Whl	45.0	0.40	NQ2 Whl	70.5	0.60	NQ2 Whl
20.0	3.10	NQ2 Whl	45.5	0.50	NQ2 Whl	71.0	0.50	NQ2 Whl
20.5	0.50	NQ2 Whl	46.0	0.80	NQ2 Whl	71.5	0.40	NQ2 Whl
21.0	0.80	NQ2 Whl	46.5	0.50	NQ2 Whl	72.0	0.30	NQ2 Whl
21.5	0.40	NQ2 Whl	47.0	0.50	NQ2 Whl	72.5	0.60	NQ2 Whl
22.0	1.40	NQ2 Whl	47.5	0.90	NQ2 Whl	73.0	0.10	NQ2 Whl
22.5	1.60	NQ2 Whl	48.0	0.50	NQ2 Whl	73.5	0.10	NQ2 Whl
23.0	0.50	NQ2 Whl	48.5	1.20	NQ2 Whl	74.0	0.20	NQ2 Whl
23.5	0.90	NQ2 Whl	49.0	0.50	NQ2 Whl	74.5	0.20	NQ2 Whl
24.0	3.70	NQ2 Whl	49.5	0.80	NQ2 Whl	75.0	0.10	NQ2 Whl
24.5	0.30	NQ2 Whl	50.0	1.10	NQ2 Whl	75.5	0.10	NQ2 Whl
25.0	3.60	NQ2 Whl	50.5	0.90	NQ2 Whl	76.0	0.10	NQ2 Whl
25.5	3.60	NQ2 Whl	51.0	0.60	NQ2 Whl	76.5	0.20	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.20	NQ2 Whl	102.5	0.20	NQ2 Whl	128.0	0.10	NQ2 Whl
77.5	0.20	NQ2 Whl	103.0	0.30	NQ2 Whl	128.5	0.10	NQ2 Whl
78.0	0.10	NQ2 Whl	103.5	0.40	NQ2 Whl	129.0	0.10	NQ2 Whl
78.5	0.10	NQ2 Whl	104.0	0.30	NQ2 Whl	129.5	0.10	NQ2 Whl
79.0	0.00	NQ2 Whl	104.5	0.30	NQ2 Whl	130.0	0.10	NQ2 Whl
79.5	0.20	NQ2 Whl	105.0	0.30	NQ2 Whl	130.5	0.10	NQ2 Whl
80.0	0.10	NQ2 Whl	105.5	0.30	NQ2 Whl	131.0	0.10	NQ2 Whl
80.5	0.00	NQ2 Whl	106.0	0.30	NQ2 Whl	131.5	0.10	NQ2 Whl
81.0	0.20	NQ2 Whl	106.5	0.30	NQ2 Whl	132.0	0.10	NQ2 Whl
81.5	0.20	NQ2 Whl	107.0	1.00	NQ2 Whl	132.5	0.10	NQ2 Whl
82.0	0.10	NQ2 Whl	107.5	0.10	NQ2 Whl	133.0	0.20	NQ2 Whl
82.5	0.10	NQ2 Whl	108.0	0.20	NQ2 Whl	133.5	0.10	NQ2 Whl
83.0	0.10	NQ2 Whl	108.5	0.10	NQ2 Whl	134.0	0.10	NQ2 Whl
83.5	0.10	NQ2 Whl	109.0	0.10	NQ2 Whl	134.5	0.10	NQ2 Whl
84.0	0.10	NQ2 Whl	109.5	0.10	NQ2 Whl	135.0	0.10	NQ2 Whl
84.5	0.10	NQ2 Whl	110.0	0.10	NQ2 Whl	135.5	0.10	NQ2 Whl
85.0	0.10	NQ2 Whl	110.5	0.10	NQ2 Whl	136.0	0.10	NQ2 Whl
85.5	0.10	NQ2 Whl	111.0	0.10	NQ2 Whl	136.5	0.10	NQ2 Whl
86.0	0.10	NQ2 Whl	111.5	0.10	NQ2 Whl	137.0	0.10	NQ2 Whl
86.5	0.10	NQ2 Whl	112.0	0.10	NQ2 Whl	137.5	0.20	NQ2 Whl
87.0	0.10	NQ2 Whl	112.5	0.10	NQ2 Whl	138.0	0.20	NQ2 Whl
87.5	0.10	NQ2 Whl	113.0	0.10	NQ2 Whl	138.5	0.10	NQ2 Whl
88.0	0.20	NQ2 Whl	113.5	0.10	NQ2 Whl	139.0	0.10	NQ2 Whl
88.5	0.10	NQ2 Whl	114.0	0.10	NQ2 Whl	139.5	0.10	NQ2 Whl
89.0	0.10	NQ2 Whl	114.5	0.10	NQ2 Whl	140.0	0.10	NQ2 Whl
89.5	0.10	NQ2 Whl	115.0	0.10	NQ2 Whl	140.5	0.10	NQ2 Whl
90.0	0.10	NQ2 Whl	115.5	0.40	NQ2 Whl	141.0	0.10	NQ2 Whl
90.5	0.10	NQ2 Whl	116.0	0.20	NQ2 Whl	141.5	0.10	NQ2 Whl
91.0	0.10	NQ2 Whl	116.5	0.10	NQ2 Whl	142.0	0.00	NQ2 Whl
91.5	0.30	NQ2 Whl	117.0	0.10	NQ2 Whl	142.5	0.00	NQ2 Whl
92.0	0.10	NQ2 Whl	117.5	0.10	NQ2 Whl	143.0	0.10	NQ2 Whl
92.5	0.20	NQ2 Whl	118.0	0.10	NQ2 Whl	143.5	0.10	NQ2 Whl
93.0	0.10	NQ2 Whl	118.5	0.10	NQ2 Whl	144.0	0.10	NQ2 Whl
93.5	0.30	NQ2 Whl	119.0	0.20	NQ2 Whl	144.5	0.10	NQ2 Whl
94.0	0.40	NQ2 Whl	119.5	0.10	NQ2 Whl	145.0	0.10	NQ2 Whl
94.5	0.40	NQ2 Whl	120.0	0.10	NQ2 Whl	145.5	0.10	NQ2 Whl
95.0	0.40	NQ2 Whl	120.5	0.10	NQ2 Whl	146.0	0.10	NQ2 Whl
95.5	0.50	NQ2 Whl	121.0	0.10	NQ2 Whl	146.5	0.00	NQ2 Whl
96.0	0.40	NQ2 Whl	121.5	0.10	NQ2 Whl	147.0	0.10	NQ2 Whl
96.5	0.50	NQ2 Whl	122.0	0.10	NQ2 Whl	147.5	0.10	NQ2 Whl
97.0	0.30	NQ2 Whl	122.5	0.10	NQ2 Whl	148.0	0.00	NQ2 Whl
97.5	0.50	NQ2 Whl	123.0	0.10	NQ2 Whl	148.5	0.00	NQ2 Whl
98.0	0.70	NQ2 Whl	123.5	0.20	NQ2 Whl	149.0	0.00	NQ2 Whl
98.5	0.30	NQ2 Whl	124.0	0.20	NQ2 Whl	149.5	0.10	NQ2 Whl
99.0	0.40	NQ2 Whl	124.5	0.10	NQ2 Whl	150.0	0.00	NQ2 Whl
99.5	0.70	NQ2 Whl	125.0	0.20	NQ2 Whl	150.5	0.10	NQ2 Whl
100.0	0.50	NQ2 Whl	125.5	0.30	NQ2 Whl	151.0	0.10	NQ2 Whl
100.5	0.10	NQ2 Whl	126.0	0.20	NQ2 Whl	151.5	0.10	NQ2 Whl
101.0	0.40	NQ2 Whl	126.5	0.30	NQ2 Whl	152.0	0.10	NQ2 Whl
101.5	0.70	NQ2 Whl	127.0	0.10	NQ2 Whl	152.5	0.10	NQ2 Whl
102.0	0.40	NQ2 Whl	127.5	0.10	NQ2 Whl	153.0	0.00	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
153.5	0.10	NQ2 Whl						
154.0	0.10	NQ2 Whl						
154.5	0.10	NQ2 Whl						
155.0	0.10	NQ2 Whl						
155.5	0.10	NQ2 Whl						
156.0	0.10	NQ2 Whl						
156.5	0.10	NQ2 Whl						
157.0	0.10	NQ2 Whl						
157.5	0.10	NQ2 Whl						
158.0	0.20	NQ2 Whl						
158.5	0.10	NQ2 Whl						
159.0	0.10	NQ2 Whl						
159.5	0.10	NQ2 Whl						
160.0	0.10	NQ2 Whl						
160.5	0.10	NQ2 Whl						
161.0	0.10	NQ2 Whl						
161.5	0.10	NQ2 Whl						
162.0	0.10	NQ2 Whl						
162.5	0.10	NQ2 Whl						
163.0	0.10	NQ2 Whl						
163.5	0.20	NQ2 Whl						
164.0	0.10	NQ2 Whl						
164.5	0.40	NQ2 Whl						
165.0	0.10	NQ2 Whl						
165.5	0.10	NQ2 Whl						
166.0	EOH	NQ2 Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	0.5	1	9.80	5.00	5.00	5.00	5.00	5.00	28.10	28.15	28.15	28.15	28.1	552.48	1719.8	3.11
PxSk	0.25	0.5	16.10	5.00	5.00	5.00	5.00	5.00	27.60	27.70	27.70	27.70	27.7	543.40	1541.5	2.84
PxSk	2	8	31.30	4.80	5.00	4.70	5.00	4.88	28.50	28.70	28.70	28.50	28.6	533.83	1756	3.29
PxSk	0.5	10	32.70	5.00	5.00	5.00	5.00	5.00	27.90	27.90	28.00	28.00	28.0	548.80	1627.9	2.97
PxSk	0.5	2	26.70	5.00	5.00	5.00	5.00	5.00	27.60	27.60	25.50	27.50	27.1	531.13	1635.2	3.08
PxSk	0.5	2	49.80	5.00	5.00	5.00	5.00	5.00	28.00	28.00	28.00	27.60	27.9	547.82	1700.2	3.10
PxSk	0.25	1.5	58.50	5.00	5.00	5.00	5.00	5.00	27.70	28.00	27.50	27.50	27.7	543.40	1775	3.27
PxSk	0.5	1.5	52.50	5.00	5.00	5.00	5.00	5.00	28.10	28.10	28.00	28.00	28.1	550.76	1645.7	2.99
Intr	0	0	85.00	5.00	5.00	5.00	5.00	5.00	26.80	26.80	26.70	26.70	26.8	525.24	1408.4	2.68
PxSk	1	4	96.90	5.00	5.00	5.00	5.00	5.00	27.10	27.30	27.20	27.30	27.2	534.56	1642.1	3.07
BlH	0	1	141.70	5.00	5.00	5.00	5.00	5.00	27.70	27.70	27.80	27.70	27.7	544.38	1523.9	2.80

Depth (m)	Instrument	MagAz	UTMAz	Inclination	Temp	Mag Sus	Downhole Comments
106.68	Ranger	317.7	344.7	-64.4	5791	6.9	

From (m)	To (m)	Sample Type	Taken by	Purpose
11.58			S. Mrozek	XRF/XRD/Microprobe/Geochronology
14.05			S. Mrozek	XRF/XRD/Microprobe/Geochronology
15.05			S. Mrozek	XRF/XRD/Microprobe/Geochronology
16.15			S. Mrozek	XRF/XRD/Microprobe/Geochronology
18.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology
20.73			S. Mrozek	XRF/XRD/Microprobe/Geochronology
27.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology
27.70			S. Mrozek	XRF/XRD/Microprobe/Geochronology
52.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology
59.70			S. Mrozek	XRF/XRD/Microprobe/Geochronology
66.10			S. Mrozek	XRF/XRD/Microprobe/Geochronology
82.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology
100.70			S. Mrozek	XRF/XRD/Microprobe/Geochronology
101.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology
102.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-004
CLAIM: Lorrie 9

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357763	7129139	1870	275.73

Contractor: Top Rank
Drill: JKS-300A

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: June 14-19, 2008

Logged by: K.Jessen, S.Mrozek, J.Lane

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	335	-65	compass

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0	36.5	36.5	MxGrHSk	
36.5	58	21.5	PxSk	
58	62.5	4.5	MxH	
62.5	77	14.5	PxSk	
77	84.5	7.5	GrH	
84.5	86.93	2.43	PxSk	
86.93	90.93	4	MxH	
90.93	91.8	0.87	PxSk	
91.8	115.45	23.65	MxH	
115.45	132.15	16.7	MxGrHSk	
132.15	139.5	7.35	MxH	
139.5	187.53	48.03	BlH	
187.53	193.82	6.29	PxSk	
193.82	228.41	34.59	MxBHSk	
228.41	242.28	13.87	Intr	
242.28	245.53	3.25	MxBHSk	
245.53	248.6	3.07	Intr	
248.6	263.86	15.26	MxBHSk	

SAMPLES
Numbers: ML00062-Ml00214; ML00259-ML00287
Total: 182
Date sent: June16,20,22 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 10
CERTIFICATE NUMBERS
ALS CHEMEX:
VA08085523; VA08085522; VA08087658; VA08087655; VA08087657
ACME LABS:
VAN08007012; VAN08006996

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-004 | **Logged By:** J. Lane, S. Mrozek, K. Jessen | **Easting:** 357762 | **Size:** BTW | **Azimuth:** 335
Date: June 14-19, 2008 | **Northing:** 7129136 | **Final Depth:** 263.86 m | **Dip:** -65

LITHOLOGY														ASSAY										
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	32.46	32.46	PxSk	Medium green pyroxene skarn with scapolite and bands of light green hornfels. 70% skarn, 30% hornfels.	Minor (1%) axinite alteration.	0-5.18m: compositional banding.	45		0.00-14.33m: patches and blebs of Po, Cp, and As with those minerals also occurring in fractures. Some occur along metasomatic replacement bands. Total 1% sulphides. As=Po>Cp.					BATCH 2	2.13	4.00	1.87	ML00062	0.006	0.01	<1				
							80		Mineralized bands.					BATCH 2	4.00	6.00	2.00	ML00063	0.005	0.02	1				
				In most places interbands are 2-3 cm wide, but skarn bands can be up to 20 cm wide.		5.18-8.23m: compositional banding.	70-80		14.33-75.00m: still some banding, but with less sulphide, and more infrequent mineralized bands.	0.2	0.2	0.2		BATCH 2	6.00	8.00	2.00	ML00064	0.158	0.28	3				
						8.23-27.65m: compositional banding.	60-70							BATCH 2	STANDARD ML-3			ML00065	0.657	1.66	12				
						27.54-28m: fold axis.	70							BATCH 2	8.00	10.00	2.00	ML00066	0.155	0.04	2				
						Upper fold limb.	65							BATCH 2	10.00	12.00	2.00	ML00067	0.654	0.37	11				
						Lower fold limb.	40							BATCH 2	12.00	14.00	2.00	ML00068	0.395	0.39	8				
														BATCH 2	14.00	16.00	2.00	ML00069	0.027	0.05	<1				
														BATCH 2	BLANK			ML00070	0.003	0.01	1				
														BATCH 2	16.00	18.00	2.00	ML00071	0.029	0.03	2				
														BATCH 2	18.00	20.00	2.00	ML00072	0.01	0.02	<1				
														BATCH 3	20.00	22.00	2.00	ML00073	0.002	0.01	<1				
														BATCH 3	22.00	24.00	2.00	ML00074	0.007	<0.01	<1				
														BATCH 3	24.00	26.00	2.00	ML00075	0.017	<0.01	<1				
														BATCH 3	26.00	28.00	2.00	ML00076	0.008	<0.01	<1				
														BATCH 3	28.00	30.00	2.00	ML00077	0.001	<0.01	<1				
														BATCH 3	30.00	32.00	2.00	ML00078	0.003	<0.01	<1				
32.46	36.50	4.04	GrH	Light green hornfels with minor bands of skarn.			25		34.90-35.00m: 3 cm true thickness Po-Cp-As vein.	30	15	25		BATCH 3	32.00	34.00	2.00	ML00079	<0.001	<0.01	<1				
														BATCH 3	BLANK			ML00080	<0.001	<0.01	<1				
														BATCH 3	34.00	36.00	2.00	ML00081	0.07	0.26	<1				
36.50	58.00	21.50	PxSk	80% medium green pyroxene skarn, 20% light green hornfels. Pyroxene skarn contains abundant scapolite.	Areas of local minor axinite alteration.	28.00-50.90m: compositional banding.	70-80							BATCH 3	36.00	38.00	2.00	ML00082	0.047	0.56	1				
						50.90-59.45m: compositional banding.	85							BATCH 3	38.00	40.00	2.00	ML00083	0.015	0.26	<1				
							20		53.45-53.60m: Cp-As-Po vein.	25	15	60		BATCH 3	40.00	42.00	2.00	ML00084	0.013	0.25	<1				
														BATCH 3	STANDARD ML-1			ML00085	0.078	0.34	<1				
														BATCH 3	42.00	44.00	2.00	ML00086	0.074	0.3	<1				
														BATCH 3	44.00	46.00	2.00	ML00087	0.004	0.08	<1				
														BATCH 3	46.00	48.00	2.00	ML00088	0.037	0.17	4				
														BATCH 3	48.00	50.00	2.00	ML00089	0.051	0.3	<1				
														BATCH 3	50.00	52.00	2.00	ML00090	0.016	0.08	2				
														BATCH 3	50.00	52.00	2.00	ML00091	0.08	0.41	<1				
														BATCH 3	52.00	54.00	2.00	ML00092	0.042	0.33	<1				
														BATCH 3	54.00	56.00	2.00	ML00093	0.008	0.13	1				
														BATCH 3	56.00	58.00	2.00	ML00094	0.028	0.3	<1				
58.00	62.50	4.50	MxH	Interbedded light green and black hornfels.	5% axinite alteration	59.97-60m: axinite vein.	50							BATCH 3	58.00	59.40	1.40	ML00095	0.001	0.01	<1				
														BATCH 3	59.40	61.00	1.60	ML00096	0.059	<0.01	<1				
														BATCH 3	61.00	63.00	2.00	ML00097	0.035	0.07	<1				
62.50	77.00	14.50	PxSk	Medium green, medium grained pyroxene skarn with scapolite. Interbeds of light green hornfels.		62.48-86.95m: compositional banding.	80		70.00-75.00m: increased sulphides, occurring in same forms.	3	1	1		BATCH 3	63.00	65.00	2.00	ML00098	0.008	0.65	<1				
				At 64.50m the skarn intervals become very fine grained.										BATCH 3	65.00	67.00	2.00	ML00099	<0.001	0.02	<1				
				At 69.06-69.81m: interbands of dark hornfels.										BATCH 3	BLANK			ML00100	<0.001	<0.01	<1				
														BATCH 3	67.00	69.00	2.00	ML00101	0.011	0.31	<1				
														BATCH 3	69.00	71.00	2.00	ML00102	0.028	0.31	<1				
														BATCH 3	71.00	73.00	2.00	ML00103	0.124	0.3	<1				
														BATCH 3	73.00	75.00	2.00	ML00104	0.005	0.01	<1				
														BATCH 3	STANDARD ML-4			ML00105	1.21	1.24	20	0.029	0.036572	0.032	0.040355
														BATCH 3	75.00	77.00	2.00	ML00106	0.016	0.01	<1				
77.00	84.50	7.50	GrH	Light green hornfels with minor bands of skarn.	15% axinite alteration	84.39-84.40m: fold axis.	90		75.00-86.40m: rare sulphides.	0.2	0.2	0.2		BATCH 3	77.00	79.00	2.00	ML00107	0.001	<0.01	<1				
														BATCH 3	79.00	81.00	2.00	ML00108	0.007	<0.01	<1				
														BATCH 4	81.00	83.00	2.00	ML00109	0.008	<0.01	<1				
84.50	86.95	2.45	PxSk	Medium green pyroxene skarn with scapolite and mixed bands of light green and tan hornfels.										BATCH 4	83.00	85.00	2.00	ML00110	0.02	0.01	<1				
86.95	90.93	3.98	MxH	Interbedded light and dark hornfels with minor skarn alteration in the light hornfels.					86.40-90.93m: patches, blebs, veinlets and fractures of mineralization occurring only in the light hornfels.					BATCH 4	85.00	87.00	2.00	ML00111	0.104	0.01	1				
														BATCH 4	87.00	89.00	2.00	ML00112	0.014	<0.01	<1				
														BATCH 4	89.00	90.93	1.93	ML00113	0.032	0.05	<1				
90.93	91.80	0.87	PxSk	Medium green pyroxene skarn with scapolite and schеelite.					90.93-91.80m: pyroxene, axinite rich area with scheelite, As, Po, Cp.	3	1	5	1	BATCH 4	90.93	91.80	0.87	ML00114	0.445	2.75	9	0.637	0.803321	0.622	0.784404
				Approximately 30% dark hornfels, and the dark hornfels bands range from 2-50 cm.																						
91.80	99.00	7.20	MxH	Mixed light and dark hornfels with mineralization occurring only in the lighter hornfels.										BATCH 4	91.80	94.00	2.20	ML00115	0.091	0.01	<1				
														BATCH 4	94.00	95.48	1.48	ML00116	0.259	0.11	5	0.006	0.007567		
														BATCH 4	95.48	96.91	1.43	ML00117	0.032	0.01	<1				
														BATCH 4	96.91	99.00	2.09	ML00118	0.084	0.01	1				
														BATCH 4	STANDARD (ML-4)			ML00119	1.22	1.26	22	0.027	0.03405	0.027	0.03405
														BATCH 4	BLANK			ML00120	0.003	<0.01	<1				
99.00	109.50	10.50	MxH	Similar to above, but begin to get patches of pyroxene skarn with scapolite.		105.83-106.20m: fold axis.	0/40		99.67-100m: quartz-carbonate stockwork veining.	10	20			BATCH 4	99.00	100.00	1.00	ML00121	1.49	0.07	26				
				At 109-109.50m: pyroxene skarn with scapolite and minor actinolite.	Minor axinite alteration	Fold axis limbs:	25		100-133m: vein and fracture controlled mineralization in mainly light hornfels, with P veinlets in black hornfels. Mineralization blebby in skarnified areas.	1	0.2			BATCH 4	100.00	102.00	2.00	ML00122	0.047	0.01	1				
									105-105.40m: Scapolite-pyroxene vein with Po-Cp-As.	20	10	5		BATCH 4	102.00	105.00	3.00	ML00123	0.046	0.01	<1				
									105.50-105.70m: 2 veins running at 40 degrees to core axis with Po-As.	10		5		BATCH 4	105.00	107.00	2.00	ML00124	0.463	0.02	5				
														BATCH 4	107.00	109.00	2.00	ML00125	0.061	0.01	<1				
109.50	115.45	5.95	MxH	Mixed light and dark hornfels.										BATCH 4	109.00	111.00	2.00	ML00126	0.171	0.05	1				
														BATCH 4	111.00	113.00	2.00	ML00127	0.08	0.01	<1				
														BATCH 4	113.00	115.00	2.00	ML00128	0.045	0.03	<1				
														BATCH 4	113.00	115.00	2.00	ML00129	0.049	0.03	<1				
115.45	132.15	16.70	MxBHSk	Mixed hornfels with pyroxene skarn.		116.20-128.68m: compositional banding.	75		115.60-115.65m: axinite-pyroxene vein with Po-Cp-As.	25	30	5		BATCH 4	115.00	116.00	1.00	ML00130	0.915	3.35	20				
							40		123.15-123.30m: Ca-Ax-Ac-Cp-Po vein.	1	1			BATCH 4	116.00	118.00	2.00	ML00131	0.3	0.29	3				

Hole Number: SKDH08-004 | **Logged By:** J. Lane, S. Mrozek, K. Jessen | **Easting:** 357762 | **Size:** BTW | **Azimuth:** 335
Date: June 14-19, 2008 | **Northing:** 7129136 | **Final Depth:** 263.86 m | **Dip:** -65

LITHOLOGY															ASSAY										
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
				At 126.95m: increased concentration of black hornfels.		128.68-131.20m: compositional banding, irregular.	40							BATCH 4	118.00	120.00	2.00	ML00132	0.071	0.01	2				
						131.20-131.60m: compositional banding with parallel fractures.	70							BATCH 4	120.00	122.00	2.00	ML00133	0.186	1.47	2				
														BATCH 4	122.00	124.00	2.00	ML00134	0.758	0.89	70				
														BATCH 4	124.00	126.00	2.00	ML00135	0.286	0.27	2				
														BATCH 4	126.00	127.31	1.31	ML00136	0.062	0.01	<1				
														BATCH 4	127.31	128.65	1.34	ML00137	0.025	0.01	2				
														BATCH 4	STANDARD (ML-1)			ML00138	0.078	0.33	2				
														BATCH 4	128.65	130.70	2.05	ML00139	0.064	<0.01	2				
														BATCH 4	BLANK			ML00140	<0.001	<0.01	<1				
														BATCH 4	130.70	132.22	1.52	ML00141	0.079	<0.01	<1				
132.15	139.50	7.35	BIH	Mostly dark hornfels with interbeds of light green and tan hornfels and 10-20 cm wide intervals of pyroxene skarn.		131.60-166.73m: compositional banding with parallel fractures.	80-90		Finely disseminated to mildly blebby/patchy Po-Cp-As in light green hornfels and Px skarn. In dark hornfels have finely disseminated to blebby Po with very minor associated Cp.	1	0.5	1		BATCH 4	132.22	133.00	0.78	ML00142	0.025	<0.01	4				
							30		133.30-133.33m: As vein, true thickness 0.5 cm.			100		BATCH 4	133.00	135.85	2.85	ML00143	0.074	<0.01	<1				
							80		133.45-133.70m: 2 Po veinlets.	100				BATCH 4	135.85	137.25	1.40	ML00144	0.211	0.01	2				
							20		136.10-136.47m: Ax-Ca-Ac vein with As-Po-Cp. Coarse grained As, true vein thickness ~ 0.5 cm.	5	7	70		BATCH 5	137.25	138.68	1.43	ML00145	0.026	<0.01	1				
							20		136.70-136.82m: 2 Ca-Ac veins with Po-As-Cp.	40	15	15		BATCH 5	138.68	139.39	0.71	ML00146	0.031	0.01	<1				
							30		136.80-137.00m: 3 very thin veinlets dominated by Cp-Po with minor As.	30	30	15		BATCH 5	STANDARD (ML-4)			ML00147	1.18	1.2	23	0.025	0.031528	0.03	0.037833
139.50	151.87	12.37	BIH	Black hornfels with thin interbeds of light hornfels. Thin quartz veinlets cut across compositional banding, and follow compositional banding in some areas.			85		145.29-145.35m: Quartz vein with 2 cm true thickness, minor Po blebs.			0.5		BATCH 5	139.39	141.00	1.61	ML00148	0.017	<0.01	<1				
									Finely disseminated Po with blebs and smears in fractures.	1				BATCH 5	141.00	143.00	2.00	ML00149	0.007	0.01	<1				
														BATCH 5	143.00	145.00	2.00	ML00150	0.007	0.01	2				
														BATCH 5	145.00	147.00	2.00	ML00151	0.009	0.01	<1				
														BATCH 5	147.00	149.00	2.00	ML00152	0.008	0.01	<1				
														BATCH 5	149.00	151.00	2.00	ML00153	0.007	<0.01	<1				
151.87	157.50	5.63	BIH	Black hornfels with zebra-like alteration in some parts which appears to follow compositional banding.					Finely disseminated Po with blebs and smears in fractures.	1				BATCH 5	151.00	153.00	2.00	ML00154	0.008	0.01	<1				
							40		156.55-156.65m: Qtz vein with Po, true width 0.5 cm.	40				BATCH 5	BLANK			ML00155	0.002	<0.01	1				
							15		157-158.55m: zone of stockwork veining.	40				BATCH 5	153.00	155.00	2.00	ML00156	0.012	0.01	<1				
														BATCH 5	155.00	157.00	2.00	ML00157	0.012	<0.01	1				
157.50	187.53	30.03	MxBHSk	Black hornfels with intervals of a fine grained skarn with alteration halos on both sides. The hornfels is also selectively altered to lighter grey colours. Where alteration occurs, very fine grained pyrrhotite is also present. Roughly 50% of the black hornfels is altered.		172.34-172.54m: contact between hornfels and skarn.	75-70		Finely disseminated-blebby Po in dark hornfels. Blebby-patchy Po-Cp in skarn.	2	0.5			BATCH 5	157.00	159.00	2.00	ML00158	0.027	<0.01	<1				
						166.73-187.55m: compositional banding.	65							BATCH 5	159.00	161.00	2.00	ML00159	0.015	<0.01	<1				
														BATCH 5	161.00	163.00	2.00	ML00160	0.011	<0.01	1				
														BATCH 5	163.00	164.25	1.25	ML00161	0.01	<0.01	<1				
														BATCH 5	163.00	164.25	1.25	ML00162	0.009	<0.01	1				
														BATCH 5	164.25	165.30	1.05	ML00163	0.034	<0.01	<1				
														BATCH 5	165.30	167.08	1.78	ML00164	0.009	<0.01	<1				
														BATCH 5	167.08	168.18	1.10	ML00165	0.023	<0.01	<1				
														BATCH 5	168.18	170.60	2.42	ML00166	0.018	<0.01	1				
														BATCH 5	170.60	172.58	1.98	ML00167	0.035	<0.01	<1				
														BATCH 5	172.58	173.82	1.24	ML00168	0.012	<0.01	<1				
														BATCH 5	173.82	175.00	1.18	ML00169	0.041	<0.01	<1				
														BATCH 5	175.00	176.53	1.53	ML00170	0.01	0.01	<1				
														BATCH 5	176.53	177.38	0.85	ML00171	0.016	<0.01	<1				
														BATCH 5	177.38	179.00	1.62	ML00172	0.01	0.01	<1				
														BATCH 5	STANDARD ML-3			ML00173	0.653	1.66	12				
														BATCH 5	179.00	181.00	2.00	ML00174	0.015	0.01	1				
														BATCH 5	BLANK			ML00175	0.017	<0.01	<1				
														BATCH 5	181.00	182.80	1.80	ML00176	0.009	<0.01	<1				
														BATCH 5	182.80	184.00	1.20	ML00177	0.084	0.07	1				
														BATCH 5	184.00	185.00	1.00	ML00178	0.01	0.01	<1				
														BATCH 5	185.00	187.52	2.52	ML00179	0.01	0.01	<1				
187.53	193.82	6.29	PxSk	Medium green, fine to very fine grained pyroxene skarn showing relict compositional banding.		187.55-187.56m: Black hornfels/skarn contact.	55		As-Po-Cp in blebs and patches with finely disseminated As. At 192.62m: minor blebs of scheelite over ~ 5cm.	5	2	5	0.1	BATCH 5	187.52	189.00	1.48	ML00180	0.256	4.42	4	0.005	0.006306	0.005	0.006306
							60-80		Bands of more concentrated sulphide.					BATCH 6	BLANK			ML00181	0.01	<0.01	<1				
						192.16-192.36m: compositional banding.	40							BATCH 6	189.00	190.19	1.19	ML00182	0.043	1.95	1				
						193.71-193.72m: contact, end of continuous skarn interval.	55							BATCH 6	190.19	190.97	0.78	ML00183	0.181	1.88	4				
														BATCH 6	190.97	191.88	0.91	ML00184	0.184	2.55	3				
														BATCH 6	STANDARD ML-5			ML00185	0.407	2.35	8	0.154	0.194209	0.16	0.201776
														BATCH 6	191.88	192.43	0.55	ML00186	0.042	0.04	<1				
														BATCH 6	192.43	193.73	1.30	ML00187	0.065	0.34	1				
193.82	228.41	34.59	MxBHSk	Mixed light and dark hornfels with variable intervals of skarn.		221.35-221.59m: stockwork veining in black hornfels with pale grey alteration halos. Vein material is very fine grained, and may be chlorite.			222.85-222.95m: Area of concenctrated sulphide patches.	15	1			BATCH 6	193.73	194.36	0.63	ML00188	0.057	<0.01	<1	0.013	0.016394	0.013	0.016394
						194.15-194.32m: top & bottom of skarn interval in hornfels.	80/70		222.95-228.41m: patchy mineralization.	7	0.5			BATCH 6	194.36	195.90	1.54	ML00189	0.091	0.01	1				
						194.89-195.04m: top/bottom contact of skarn interval in hornfels.	50/50							BATCH 6	195.90	197.00	1.10	ML00190	0.023	0.01	<1				

Hole Number: SKDH08-004 | **Logged By:** J. Lane, S. Mrozek, K. Jessen | **Easting:** 357762 | **Size:** BTW | **Azimuth:** 335
Date: June 14-19, 2008 | **Northing:** 7129136 | **Final Depth:** 263.86 m | **Dip:** -65

LITHOLOGY															ASSAY										
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
						195.64-195.77m: same as above.	50/50							BATCH 6	197.00	198.00	1.00	ML00191	0.039	<0.01	<1				
						196.50-196.65m: same as above.	60/65							BATCH 6	197.00	198.00	1.00	ML00192	0.035	0.07	<1				
						196.90-198.64m: same as above.	55/55							BATCH 6	198.00	199.25	1.25	ML00193	0.022	<0.01	<1				
							30		201.10-201.15m: quartz vein with true thickness of 1.5 cm.	50				BATCH 6	199.25	201.06	1.81	ML00194	0.013	<0.01	<1				
						201.63-202.45m: same as above.	60/65							BATCH 6	201.06	202.45	1.39	ML00195	0.068	0.01	2				
						205.10-205.30m: same as above.	70/70							BATCH 6	202.45	204.56	2.11	ML00196	0.008	0.01	<1				
						209.79-211.65m: same as above.	70/70		214.10-214.15m: stockwork vein with quartz-actinolite-pyrrhotite.					BATCH 6	204.56	205.78	1.22	ML00197	0.009	0.01	<1				
						221.70-222.98m: same as above.	40/50							BATCH 6	205.78	207.20	1.42	ML00198	0.006	0.01	<1				
														BATCH 6	207.20	208.10	0.90	ML00199	0.008	0.01	<1				
														BATCH 6	BLANK			ML00200	0.002	<0.01	<1				
														BATCH 6	208.10	210.35	2.25	ML00201	0.008	0.01	<1				
														BATCH 6	210.35	211.60	1.25	ML00202	0.018	<0.01	<1				
														BATCH 6	211.60	213.60	2.00	ML00203	0.011	0.01	<1				
														BATCH 6	213.60	214.70	1.10	ML00204	0.008	0.01	<1				
														BATCH 6	STANDARD ML-2			ML00205	0.33	0.82	5				
														BATCH 6	214.70	217.00	2.30	ML00206	0.009	0.01	<1				
														BATCH 6	217.00	218.11	1.11	ML00207	0.01	0.01	<1				
														BATCH 6	218.11	220.00	1.89	ML00208	0.01	0.01	<1				
														BATCH 6	220.00	221.70	1.70	ML00209	0.006	0.01	<1				
														BATCH 6	221.70	222.95	1.25	ML00210	0.011	0.01	1				
														BATCH 6	222.95	224.64	1.69	ML00211	0.007	0.01	<1				
														BATCH 6	224.64	226.65	2.01	ML00212	0.008	0.01	<1				
														BATCH 6	226.65	228.40	1.75	ML00213	0.02	0.01	<1				
228.41	242.48	14.07	Intr	Porphyritic felsic intrusive. Occasional plagioclase crystals up to 1 cm long (<5%). Contains blocky black pyroxene, dark green amphibole and quartz.	228.41-228.51m: fine grained light greenish grey endoskarn.	242.07-245.34m: compositional banding.	70		Trace disseminated Cp and Po.	0.5	0.5			BATCH 6	228.40	230.00	1.60	ML00214	0.003	<0.01	<1				
														BATCH 8	230.00	232.00	2.00	ML00259	0.001	<0.01	<1				
														BATCH 8	BLANK			ML00260	<0.001	0.01	<1				
														BATCH 8	232.00	234.00	2.00	ML00261	<0.001	0.01	<1				
														BATCH 8	234.00	236.00	2.00	ML00262	<0.001	0.02	<1				
														BATCH 8	234.00	236.00	2.00	ML00263	0.002	0.01	<1				
														BATCH 8	236.00	238.00	2.00	ML00264	<0.001	0.01	<1				
														BATCH 8	238.00	240.00	2.00	ML00265	<0.001	0.01	<1				
														BATCH 8	240.00	242.46	2.46	ML00266	<0.001	0.01	<1				
242.48	245.53	3.05	MxBHSk	Dark hornfels mixed with pyroxene skarn.	Axinite alteration of skarn.	243.66-243.87m: Ca-filled fracture.	20	50	Isolated blebs of Po in dark hornfels.	0.2	0.2			BATCH 8	242.46	244.00	1.54	ML00267	0.005	0.02	<1				
							70		242.96-242.97m: sheeted pyrrhotite along compositional banding.	100				BATCH 8	244.00	245.50	1.50	ML00268	<0.001	0.01	<1				
						244.00-244.40m: Ca filled undulating fracture.	20	50																		
245.53	248.60	3.07	Intr	Feldspar-phyric felsic intrusive.	245.53-245.52m: minor endoskarn.	245.97-247.10m: 10 calcite veins in intrusive.	30		Trace disseminated Cp and Po.	0.2	0.2			BATCH 8	245.50	246.70	1.20	ML00269	<0.001	0.01	<1				
							30		243.90-243.94m: massive axinite-calcite vein with Po.	0.2				BATCH 8	246.70	248.65	1.95	ML00270	<0.001	0.01	<1				
248.60	263.86	15.26	MxBHSk	Mixed black hornfels and minor fine-medium grained pyroxene skarn with minor scapolite.	254.12-254.42m: possible fine grained axinite.	248.60-248.61m: intrusive contact.	40		Po present in minor fractures, veinlets, throughout mixed hornfels, present as blebs with Cp +/- As in skarn intervals.	1	0.1	0.1		BATCH 8	248.65	250.10	1.45	ML00271	0.001	0.01	<1				
							35		Po stringers in hornfels.	100				BATCH 8	250.10	252.17	2.07	ML00272	0.005	0.01	<1				
						248.60-258.17m: compositional banding.	80							BATCH 8	252.17	253.46	1.29	ML00273	0.009	0.01	<1				
						254.13-254.40m: quartz vein.	10							BATCH 8	253.46	255.48	2.02	ML00274	0.038	0.01	<1				
						257.52-257.70m: massive Ca vein.	40							BATCH 8	STANDARD ML-1			ML00275	0.078	0.33	1				
						258.17-260.30m: stockwork vein zone.	45		Polymetallic sulphide stockwork in skarn.	2	3	2		BATCH 8	255.48	256.68	1.20	ML00276	0.027	0.05	1				
						244.60-261.21m: compositional banding in hornfels.	70							BATCH 8	256.68	258.23	1.55	ML00277	0.119	0.1	1				
						262.26-262.27m: 0.5 cm thick fluorite vein.	60							BATCH 8	258.23	259.40	1.17	ML00278	0.617	0.5	11				
						257.51-257.70m: massive calcite vein with minor iron oxidation halo.	40							BATCH 8	BLANK			ML00279	0.002	0.02	<1				
														BATCH 8	259.40	261.21	1.81	ML00280	0.021	0.05	<1				
														BATCH 8	261.21	263.18	1.97	ML00281	0.011	0.01	2				
														BATCH 8	263.18	265.00	1.82	ML00282	0.006	0.02	<1				
														BATCH 8	265.00	266.90	1.90	ML00283	0.003	0.02	<1				
														BATCH 8	266.90	268.00	1.10	ML00284	0.002	0.01	<1				
														BATCH 8	268.00	270.00	2.00	ML00285	0.004	0.01	<1				
														BATCH 8	270.00	272.00	2.00	ML00286	0.002	0.01	<1				
														BATCH 8	272.00	273.73	1.73	ML00287	0.003	0.01	<1				
				E.O.H. 263.86 m																					

Date: June 14-19, 2008 **Logger:** AM

BLOCKS			GEOTECHNICAL						JOINTS			
			Drill REC		RQD					Attitude		
From (m)	To (m)	Interval (m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	2.13	2.13	0.42	20	0	0	SW	N/A	N/A	N/A	N/A	N/A
2.13	5.18	3.05	2.88	94	2.36	82	SW	MS	4	60	3	3
5.18	8.23	3.05	3.03	99	2.49	82	SW	S	4	60	5	4
8.23	11.28	3.05	3.05	100	2.73	90	SW	MS	4	60	5	4
11.28	14.33	3.05	3.05	100	2.99	98	SW	MS	4	70	5	4
14.33	17.37	3.04	3.04	100	2.66	88	SW	MS	6	65	5	4
17.37	20.42	3.05	2.99	98	2.08	70	FR	MS	7	60	5	4
20.42	23.47	3.05	3.05	100	2.58	85	FR	MS	6	30	3	3
23.47	26.51	3.04	3.04	100	2.55	84	FR	MS	5	30	5	4
26.51	29.55	3.04	3.03	100	2.78	92	FR	MS	4	60	5	4
29.55	32.61	3.06	3.00	98	2.79	93	SW	MS	6	60	5	4
32.61	35.66	3.05	3.05	100	2.79	91	FR	MS	4	50	5	4
35.66	38.71	3.05	3.05	100	2.65	87	FR	MS	2	50	5	4
38.71	41.76	3.05	3.05	100	2.94	96	FR	S	2	60	5	4
41.76	44.81	3.05	3.05	100	2.9	95	FR	MS	3	50	5	4
44.81	47.85	3.04	3.01	99	3.01	100	FR	MS	1	70	3	3
47.85	50.90	3.05	2.97	97	2.73	92	FR	MS	3	25	2	4
50.90	53.95	3.05	3.03	99	2.88	95	FR	MS	3	85	5	3
53.95	57.00	3.05	3.05	100	3.12	102	FR	MS	2	20	5	4
57.00	60.05	3.05	3.03	99	2.5	83	SW	MS	5	40	3	4
60.05	63.09	3.04	3.04	100	2.92	96	FR	MS	4	50	5	4
63.09	66.14	3.05	2.98	98	2.96	99	FR	MS	3	40	3	3
66.14	69.19	3.05	2.07	68	2.95	143	FR	MS	5	85	5	4
69.19	72.24	3.05	3.05	100	2.87	94	FR	MS	2	40	5	4
72.24	75.29	3.05	3.04	100	2.39	79	FR	S	6	80	3	3
75.29	78.33	3.04	3.02	99	2.96	98	FR	MS	4	50	5	4
78.33	81.38	3.05	3.05	100	2.64	87	FR	MS	3	70	5	4
81.38	84.43	3.05	3.05	100	2.67	88	FR	MS	6	80	5	4
84.43	87.48	3.05	3.05	100	2.93	96	FR	MS	3	40	2	3
87.48	90.53	3.05	2.77	91	2.44	88	FR	MS	6	60	3	3
90.53	93.57	3.04	3.04	100	2.68	88	FR	MS	6	60	2	2
93.57	96.62	3.05	3.05	100	2.52	83	FR	MS	8	60	2	3
96.62	99.67	3.05	3.05	100	2.78	91	FR	MS	4	60	2	3
99.67	102.72	3.05	3.02	99	2.79	92	FR	MS	4	60	2	3
102.72	105.77	3.05	3.00	98	2.05	68	FR	MS	10	50	5	3
105.77	108.81	3.04	3.00	99	2.8	93	FR	MS	4	40	5	4
108.81	111.86	3.05	3.05	100	2.85	93	FR	MS	4	80	2	3
111.86	114.91	3.05	2.98	98	2.68	90	FR	S	4	80	2	2
114.91	117.96	3.05	3.05	100	2.6	85	FR	S	7	70	3	3
117.96	121.01	3.05	3.03	99	2.82	93	FR	MS	6	70	2	2
121.01	124.05	3.04	3.04	100	2.81	92	FR	MS	4	70	2	2
124.05	127.10	3.05	2.94	96	2.4	82	FR	S	7	25	3	2
127.10	130.15	3.05	3.05	100	1.83	60	FR	MS	9	60	5	3
130.15	133.20	3.05	2.90	95	2.06	71	FR	S	9	70	2	2
133.20	136.25	3.05	3.05	100	2.82	92	FR	S	3	70	2	2
136.25	139.29	3.04	3.04	100	2.47	81	FR	MS	7	50	2	3
139.29	142.34	3.05	3.05	100	2.79	91	FR	MS	5	80	2	3
142.34	145.39	3.05	3.05	100	1.72	56	FR	MS	7	70	3	3
145.39	148.44	3.05	3.03	99	2.74	90	FR	MS	5	70	1	2
148.44	151.49	3.05	3.05	100	2.76	90	FR	MS	6	80	2	3
151.49	154.53	3.04	3.04	100	2.47	81	FR	MS	6	70	5	5
154.53	157.58	3.05	3.05	100	2.78	91	FR	MS	4	70	3	3
157.58	160.63	3.05	2.99	98	2.67	89	FR	MS	3	70	2	2
160.63	163.68	3.05	3.05	100	2.4	79	FR	MS	6	20	3	2
163.68	166.73	3.05	3.05	100	2.65	87	FR	MS	4	50	1	2
166.73	169.77	3.04	3.04	100	2.04	67	FR	MS	11	50	1	2
169.77	172.82	3.05	3.05	100	2.83	93	FR	MS	3	50	1	2
172.82	175.87	3.05	3.05	100	2.52	83	FR	MS	7	40	1	2
175.87	178.92	3.05	3.05	100	2.78	91	FR	MS	4	50	1	2
178.92	181.97	3.05	3.05	100	2.3	75	FR	W	7	70	1	2
181.97	185.01	3.04	3.03	100	2.59	85	FR	W	6	40	1	2
185.01	188.06	3.05	2.94	96	2.67	91	FR	MS	7	30	1	2
188.06	191.11	3.05	3.05	100	2.94	96	FR	S	3	70	5	4
191.11	194.16	3.05	3.05	100	3	98	FR	MS	2	60	5	4

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
194.16	197.21	3.05	3.05	100	3.09	101	FR	S	3	50	1	2
197.21	200.25	3.04	3.04	100	2.43	80	FR	MS	6	60	1	2
200.25	203.30	3.05	3.05	100	2.57	84	FR	MS	5	70	1	3
203.30	206.35	3.05	3.05	100	1.19	39	SW	W	11	65	1	3
206.35	209.40	3.05	3.05	100	1.16	38	MW	MS	11	70	2	3
209.40	212.45	3.05	3.04	100	1.67	55	MW	MS	7	60	5	4
212.45	215.49	3.04	3.04	100	1.44	47	MW	W	11	70	1	3
215.49	218.54	3.05	3.05	100	1.75	57	MW	MS	7	60	2	2
218.54	221.59	3.05	2.94	96	2.42	82	SW	MS	5	50	5	3
221.59	224.64	3.05	3.04	100	1.53	50	MW	S	9	50	1	2
224.64	227.69	3.05	2.97	97	2.83	95	SW	MS	4	40	5	4
227.69	230.73	3.04	3.04	100	2.51	83	FR	VS	N/A	N/A	N/A	N/A
230.73	233.78	3.05	2.96	97	2.93	99	FR	S	1	20	1	3
233.78	236.83	3.05	3.05	100	3.11	102	FR	VS	1	40	1	3
236.83	239.88	3.05	3.01	99	2.68	89	FR	VS	5	20	1	2
239.88	242.93	3.05	3.00	98	2.64	88	FR	S	2	85	3	2
242.93	245.97	3.04	3.04	100	2.86	94	FR	S	3	40	1	2
245.97	249.02	3.05	2.94	96	2.45	83	SW	S	5	50	1	3
249.02	252.07	3.05	2.73	90	1.66	61	MW	MS	11	50	5	4
252.07	255.12	3.05	3.05	100	2.38	78	SW	MS	7	40	1	1
255.12	258.17	3.05	2.85	93	1.9	67	MW	MS	7	60	5	3
258.17	261.21	3.04	3.04	100	2.05	67	HW	MS	7	40	5	3
261.21	264.26	3.05	3.05	100	2.43	80	SW	MS	6	40	5	3
264.26	267.31	3.05	2.71	89	2.35	87	SW	S	6	70	4	2
267.31	270.35	3.04	2.27	75	0.6	26	MW	S	28	90	1	2
270.35	273.40	3.05	3.05	100	1.98	65	MW	MS	11	50	3	2
273.40	276.45	3.05	2.63	86	0.95	36	SW	MS	N/A	N/A	N/A	N/A
E.O.H												

Date: June 16-19, 2008 **Logger:** AC

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML00062	2.13	4.00	1.87	1.87	100	3.6	
ML00063	4.00	6.00	2.00	1.69	85	2.8	
ML00064	6.00	8.00	2.00	2.00	100	3.1	
ML00065							STANDARD ML-2
ML00066	8.00	10.00	2.00	1.97	99	3.4	
ML00067	10.00	12.00	2.00	2.00	100	3.4	
ML00068	12.00	14.00	2.00	2.00	100	3.2	
ML00069	14.00	16.00	2.00	2.00	100	2.6	
ML00070							BLANK
ML00071	16.00	18.00	2.00	2.00	100	2.8	
ML00072	18.00	20.00	2.00	1.95	98	3.3	
ML00073	20.00	22.00	2.00	2.00	100	3.2	
ML00074	22.00	24.00	2.00	2.00	100	3.6	
ML00075	24.00	26.00	2.00	1.96	98	2.8	
ML00076	26.00	28.00	2.00	2.00	100	3.2	
ML00077	28.00	30.00	2.00	2.00	100	3.2	
ML00078	30.00	32.00	2.00	2.00	100	3	
ML00079	32.00	34.00	2.00	2.00	100	2.8	
ML00080							BLANK
ML00081	34.00	36.00	2.00	2.00	100	3.2	
ML00082	36.00	38.00	2.00	1.97	99	3.3	
ML00083	38.00	40.00	2.00	2.00	100	2.6	
ML00084	40.00	42.00	2.00	2.00	100	3.2	
ML00085							STANDARD ML-1
ML00086	42.00	44.00	2.00	2.00	100	3.4	
ML00087	44.00	46.00	2.00	1.98	99	3.3	
ML00088	46.00	48.00	2.00	1.96	98	3.6	
ML00089	48.00	50.00	2.00	2.00	100	3.2	
ML00090	50.00	52.00	2.00	1.98	99	3.2	
ML00091	50.00	52.00	2.00	1.98	99	1.6	DUPLICATE
ML00092	52.00	54.00	2.00	1.93	97	3.6	
ML00093	54.00	56.00	2.00	1.99	100	3.2	
ML00094	56.00	58.00	2.00	2.00	100	3.4	
ML00095	58.00	59.40	1.40	1.35	96	2.2	
ML00096	59.40	61.00	1.60	1.59	99	3	
ML00097	61.00	63.00	2.00	2.00	100	3.6	
ML00098	63.00	65.00	2.00	1.95	98	3.8	
ML00099	65.00	67.00	2.00	1.97	99	3.9	
ML00100							BLANK
ML00101	67.00	69.00	2.00	2.00	100	3.6	
ML00102	69.00	71.00	2.00	2.00	100	3.5	
ML00103	71.00	73.00	2.00	1.94	97	3.1	
ML00104	73.00	75.00	2.00	2.00	100	3.8	
ML00105							STANDARD ML-4
ML00106	75.00	77.00	2.00	2.00	100	3.5	
ML00107	77.00	79.00	2.00	2.00	100	3.2	
ML00108	79.00	81.00	2.00	2.00	100	3.2	
ML00109	81.00	83.00	2.00	2.00	100	3.1	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML00110	83.00	85.00	2.00	1.97	99	3.2	
ML00111	85.00	87.00	2.00	2.00	100	3.4	
ML00112	87.00	89.00	2.00	2.00	100	3.2	
ML00113	89.00	90.93	1.93	1.65	85	2.4	
ML00114	90.93	91.80	0.87	0.43	49	0.8	
ML00115	91.80	94.00	2.20	2.20	100	4.6	
ML00116	94.00	95.48	1.48	1.45	98	2.4	
ML00117	95.48	96.91	1.43	2.00	140	2.6	
ML00118	96.91	99.00	2.09	2.09	100	3.4	
ML00119							STANDARD ML-4
ML00120							BLANK
ML00121	99.00	100.00	1.00	0.80	80	2.2	
ML00122	100.00	102.00	2.00	1.96	98	3.2	
ML00123	102.00	105.00	3.00	2.92	97	4.4	
ML00124	105.00	107.00	2.00	2.00	100	4	
ML00125	107.00	109.00	2.00	1.97	99	3.2	
ML00126	109.00	111.00	2.00	2.00	100	3.2	
ML00127	111.00	113.00	2.00	2.00	100	3	
ML00128	113.00	115.00	2.00	1.95	98	3.2	
ML00129	113.00	115.00	2.00	1.95	98	1.8	DUPLICATE
ML00130	115.00	116.00	1.00	1.00	100	2.2	
ML00131	116.00	118.00	2.00	2.00	100	4	
ML00132	118.00	120.00	2.00	1.95	98	3.2	
ML00133	120.00	122.00	2.00	2.00	100	3.2	
ML00134	122.00	124.00	2.00	1.96	98	3.5	
ML00135	124.00	126.00	2.00	2.00	100	3.6	
ML00136	126.00	127.31	1.31	1.29	98	1.8	
ML00137	127.31	128.65	1.34	1.28	96	1.8	
ML00138							STANDARD ML-1
ML00139	128.65	130.70	2.05	2.03	99	3	
ML00140						1	BLANK
ML00141	130.70	132.22	1.52	1.44	95	2.2	
ML00142	132.22	133.00	0.78	0.65	83	0.7	
ML00143	133.00	135.85	2.85	2.40	84	3.7	
ML00144	135.85	137.25	1.40	1.40	100	2.8	
ML00145	137.25	138.68	1.43	1.41	99	1.8	
ML00146	138.68	139.39	0.71	0.69	97	0.6	
ML00147							STANDARD ML-4
ML00148	139.39	141.00	1.61	1.42	88	2.6	
ML00149	141.00	143.00	2.00	1.75	88	2.4	
ML00150	143.00	145.00	2.00	1.96	98	3.2	
ML00151	145.00	147.00	2.00	1.99	100	3	
ML00152	147.00	149.00	2.00	2.00	100	3.2	
ML00153	149.00	151.00	2.00	1.91	96	3	
ML00154	151.00	153.00	2.00	1.97	99	2.8	
ML00155							BLANK
ML00156	153.00	155.00	2.00	1.94	97	3	
ML00157	155.00	157.00	2.00	2.00	100	3.2	
ML00158	157.00	159.00	2.00	1.99	100	3	
ML00159	159.00	161.00	2.00	1.98	99	2.8	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML00160	161.00	163.00	2.00	2.00	100	2.8	
ML00161	163.00	164.25	1.25	1.25	100	2	
ML00162	163.00	164.25	1.25	1.25	100		DUPLICATE
ML00163	164.25	165.30	1.05	1.05	100	1.6	
ML00164	165.30	167.08	1.78	1.78	100	2.6	
ML00165	167.08	168.18	1.10	1.03	94	1.6	
ML00166	168.18	170.60	2.42	2.42	100	4	
ML00167	170.60	172.58	1.98	1.98	100	3	
ML00168	172.58	173.82	1.24	1.24	100	2.1	
ML00169	173.82	175.00	1.18	1.15	97	2	
ML00170	175.00	176.53	1.53	1.53	100	2.9	
ML00171	176.53	177.38	0.85	0.85	100	1.2	
ML00172	177.38	179.00	1.62	1.60	99	2.9	
ML00173							STANDARD ML-3
ML00174	179.00	181.00	2.00	2.00	100	3.2	
ML00175						0.3	BLANK
ML00176	181.00	182.80	1.80	1.80	100	3.1	
ML00177	182.80	184.00	1.20	1.20	100	2.1	
ML00178	184.00	185.00	1.00	0.95	95	1.4	
ML00179	185.00	187.52	2.52	2.46	98	4.8	
ML00180	187.52	189.00	1.48	1.48	100	3	
ML00181						0.6	BLANK
ML00182	189.00	190.19	1.19	1.19	100	2.2	
ML00183	190.19	190.97	0.78	0.72	92	1.2	
ML00184	190.97	191.88	0.91	0.91	100	1.3	
ML00185							STANDARD ML-5
ML00186	191.88	192.43	0.55	0.55	100	1	
ML00187	192.43	193.73	1.30	1.30	100	2.2	
ML00188	193.73	194.36	0.63	0.63	100	1	
ML00189	194.36	195.90	1.54	1.42	92	2.3	
ML00190	195.90	197.00	1.10	1.10	100	1.9	
ML00191	197.00	198.00	1.00	1.00	100	1.9	
ML00192	197.00	198.00	1.00	1.00	100	1	DUPLICATE
ML00193	198.00	199.25	1.25	1.25	100	2.1	
ML00194	199.25	201.06	1.81	1.55	86	3	
ML00195	201.06	202.45	1.39	1.38	99	2.2	
ML00196	202.45	204.56	2.11	2.11	100	3.2	
ML00197	204.56	205.78	1.22	1.22	100	1.8	
ML00198	205.78	207.20	1.42	1.36	96	2	
ML00199	207.20	208.10	0.90	0.90	100	1.1	
ML00200						0.2	BLANK
ML00201	208.10	210.35	2.25	2.25	100	3.2	
ML00202	210.35	211.60	1.25	1.24	99	1.9	
ML00203	211.60	213.60	2.00	2.00	100	3.1	
ML00204	213.60	214.70	1.10	1.10	100	2	
ML00205							STANDARD ML-2
ML00206	214.70	217.00	2.30	2.30	100	3.9	
ML00207	217.00	218.11	1.11	1.09	98	1.7	
ML00208	218.11	220.00	1.89	1.87	99	3.1	
ML00209	220.00	221.70	1.70	1.70	100	2.3	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML00210	221.70	222.95	1.25	1.19	95	1.9	
ML00211	222.95	224.64	1.69	1.69	100	3.1	
ML00212	224.64	226.65	2.01	1.06	53	3.2	
ML00213	226.65	228.40	1.75	1.61	92	3	
ML00214	228.40	230.00	1.60	1.60	100	2.9	
ML00259	230.00	232.00	2.00	1.78	89	2.4	
ML00260							BLANK
ML00261	232.00	234.00	2.00	1.60	80	7.2	
ML00262	234.00	236.00	2.00	2.00	100	2.8	
ML00263	234.00	236.00	2.00	2.00	100	1.7	DUPLICATE
ML00264	236.00	238.00	2.00	2.00	100	2.4	
ML00265	238.00	240.00	2.00	1.89	95	2.7	
ML00266	240.00	242.46	2.46	2.48	101	3.4	
ML00267	242.46	244.00	1.54	1.40	91	2.6	
ML00268	244.00	245.50	1.50	1.50	100	1.8	
ML00269	245.20	246.70	1.50	1.25	83	1.8	
ML00270	246.70	248.65	1.95	1.85	95	2	
ML00271	248.65	250.10	1.45	1.50	103	1.6	
ML00272	250.10	252.17	2.07	1.45	70	2.4	
ML00273	252.17	253.46	1.29	1.27	98	1.6	
ML00274	253.46	255.48	2.02	2.02	100	3.8	
ML00275							STANDARD ML-1
ML00276	255.48	256.68	1.20	0.93	77	1.8	
ML00277	256.68	258.23	1.55	1.30	84	2	
ML00278	258.23	259.40	1.17	1.12	96	1.6	
ML00279							BLANK
ML00280	259.40	261.21	1.81	1.81	100	2.8	
ML00281	261.21	263.18	1.97	1.80	91	2.6	
ML00282	263.18	265.00	1.82	2.03	112	3	
ML00283	265.00	266.90	1.90	1.90	100	3	
ML00284	266.90	268.00	1.10	1.00	91	2	
ML00285	268.00	270.00	2.00	2.00	100	3.2	
ML00286	270.00	272.00	2.00	2.00	100	3.3	
ML00287	272.00	273.73	1.73	1.70	98	3.4	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	N/A	BTW Whl	26.0	0.4	BTW Whl	51.5	0.4	BTW Whl
1.0	N/A	BTW Whl	26.5	0.1	BTW Whl	52.0	0.5	BTW Whl
1.5	N/A	BTW Whl	27.0	0.23	BTW Whl	52.5	0.5	BTW Whl
2.0	N/A	BTW Whl	27.5	0.3	BTW Whl	53.0	0.4	BTW Whl
2.5	0.4	BTW Whl	28.0	0.2	BTW Whl	53.5	0.6	BTW Whl
3.0	0.4	BTW Whl	28.5	0.3	BTW Whl	54.0	0.5	BTW Whl
3.5	0.9	BTW Whl	29.0	0.3	BTW Whl	54.5	0.5	BTW Whl
4.0	0.6	BTW Whl	29.5	0.3	BTW Whl	55.0	0.4	BTW Whl
4.5	0.3	BTW Whl	30.0	0.4	BTW Whl	55.5	0.6	BTW Whl
5.0	0.4	BTW Whl	30.5	0.3	BTW Whl	56.0	0.5	BTW Whl
5.5	0.6	BTW Whl	31.0	0.3	BTW Whl	56.5	0.5	BTW Whl
6.0	0.7	BTW Whl	31.5	0.4	BTW Whl	57.0	0.7	BTW Whl
6.5	0.4	BTW Whl	32.0	0.3	BTW Whl	57.5	1.4	BTW Whl
7.0	1.1	BTW Whl	32.5	0.2	BTW Whl	58.0	0.5	BTW Whl
7.5	0.4	BTW Whl	33.0	0.3	BTW Whl	58.5	0.5	BTW Whl
8.0	0.4	BTW Whl	33.5	0.4	BTW Whl	59.0	0.3	BTW Whl
8.5	0.6	BTW Whl	34.0	0.3	BTW Whl	59.5	0.4	BTW Whl
9.0	0.7	BTW Whl	34.5	5	BTW Whl	60.0	1.1	BTW Whl
9.5	0.5	BTW Whl	35.0	0.4	BTW Whl	60.5	0.5	BTW Whl
10.0	0.7	BTW Whl	35.5	0.5	BTW Whl	61.0	0.5	BTW Whl
10.5	0.4	BTW Whl	36.0	0.4	BTW Whl	61.5	0.5	BTW Whl
11.0	0.3	BTW Whl	36.5	0.4	BTW Whl	62.0	0.6	BTW Whl
11.5	0.4	BTW Whl	37.0	0.5	BTW Whl	62.5	1.2	BTW Whl
12.0	0.5	BTW Whl	37.5	0.5	BTW Whl	63.0	0.5	BTW Whl
12.5	0.4	BTW Whl	38.0	0.4	BTW Whl	63.5	0.7	BTW Whl
13.0	0.7	BTW Whl	38.5	0.5	BTW Whl	64.0	0.6	BTW Whl
13.5	0.5	BTW Whl	39.0	0.4	BTW Whl	64.5	0.5	BTW Whl
14.0	0.4	BTW Whl	39.5	0.4	BTW Whl	65.0	0.5	BTW Whl
14.5	0.4	BTW Whl	40.0	0.2	BTW Whl	65.5	0.5	BTW Whl
15.0	0.4	BTW Whl	40.5	0.5	BTW Whl	66.0	0.5	BTW Whl
15.5	0.4	BTW Whl	41.0	0.5	BTW Whl	66.5	0.5	BTW Whl
16.0	0.4	BTW Whl	41.5	0.4	BTW Whl	67.0	0.3	BTW Whl
16.5	0.3	BTW Whl	42.0	0.5	BTW Whl	67.5	0.6	BTW Whl
17.0	0.4	BTW Whl	42.5	0.5	BTW Whl	68.0	0.5	BTW Whl
17.5	0.4	BTW Whl	43.0	0.6	BTW Whl	68.5	0.5	BTW Whl
18.0	0.4	BTW Whl	43.5	0.4	BTW Whl	69.0	0.3	BTW Whl
18.5	0.4	BTW Whl	44.0	0.5	BTW Whl	69.5	0.3	BTW Whl
19.0	0.2	BTW Whl	44.5	0.5	BTW Whl	70.0	0.5	BTW Whl
19.5	0.3	BTW Whl	45.0	0.5	BTW Whl	70.5	1	BTW Whl
20.0	0.3	BTW Whl	45.5	0.3	BTW Whl	71.0	0.5	BTW Whl
20.5	0.3	BTW Whl	46.0	0.4	BTW Whl	71.5	1.5	BTW Whl
21.0	0.4	BTW Whl	46.5	0.6	BTW Whl	72.0	0.5	BTW Whl
21.5	0.4	BTW Whl	47.0	0.5	BTW Whl	72.5	0.7	BTW Whl
22.0	0.2	BTW Whl	47.5	0.8	BTW Whl	73.0	0.4	BTW Whl
22.5	0.2	BTW Whl	48.0	0.5	BTW Whl	73.5	0.4	BTW Whl
23.0	0.2	BTW Whl	48.5	0.7	BTW Whl	74.0	0.3	BTW Whl
23.5	0.3	BTW Whl	49.0	0.5	BTW Whl	74.5	0.9	BTW Whl
24.0	0.3	BTW Whl	49.5	0.2	BTW Whl	75.0	0.3	BTW Whl
24.5	0.3	BTW Whl	50.0	0.6	BTW Whl	75.5	0.5	BTW Whl
25.0	0.3	BTW Whl	50.5	0.5	BTW Whl	76.0	0.5	BTW Whl
25.5	0.4	BTW Whl	51.0	0.4	BTW Whl	76.5	0.3	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.3	BTW Whl	102.5	0.3	BTW Whl	128.0	0	BTW Whl
77.5	0.5	BTW Whl	103.0	0	BTW Whl	128.5	0.1	BTW Whl
78.0	0.2	BTW Whl	103.5	0.2	BTW Whl	129.0	0.2	BTW Whl
78.5	0.2	BTW Whl	104.0	0.1	BTW Whl	129.5	0.4	BTW Whl
79.0	0.1	BTW Whl	104.5	0	BTW Whl	130.0	0	BTW Whl
79.5	0.3	BTW Whl	105.0	0.2	BTW Whl	130.5	0.1	BTW Whl
80.0	0.2	BTW Whl	105.5	0.2	BTW Whl	131.0	0	BTW Whl
80.5	0.1	BTW Whl	106.0	0.3	BTW Whl	131.5	0.3	BTW Whl
81.0	0.2	BTW Whl	106.5	0.2	BTW Whl	132.0	0.1	BTW Whl
81.5	0.1	BTW Whl	107.0	0.1	BTW Whl	132.5	0	BTW Whl
82.0	0.2	BTW Whl	107.5	0.1	BTW Whl	133.0	0.3	BTW Whl
82.5	0.2	BTW Whl	108.0	0.1	BTW Whl	133.5	0	BTW Whl
83.0	0.3	BTW Whl	108.5	0.1	BTW Whl	134.0	0.2	BTW Whl
83.5	0.2	BTW Whl	109.0	0.2	BTW Whl	134.5	0.1	BTW Whl
84.0	0.3	BTW Whl	109.5	0.1	BTW Whl	135.0	0.1	BTW Whl
84.5	0.3	BTW Whl	110.0	0	BTW Whl	135.5	0.1	BTW Whl
85.0	0.4	BTW Whl	110.5	0.1	BTW Whl	136.0	0	BTW Whl
85.5	0.4	BTW Whl	111.0	0.3	BTW Whl	136.5	0.1	BTW Whl
86.0	0.4	BTW Whl	111.5	0.1	BTW Whl	137.0	0.1	BTW Whl
86.5	2.7	BTW Whl	112.0	0.1	BTW Whl	137.5	0	BTW Whl
87.0	0.8	BTW Whl	112.5	0.1	BTW Whl	138.0	0	BTW Whl
87.5	0.8	BTW Whl	113.0	0.1	BTW Whl	138.5	0	BTW Whl
88.0	0.2	BTW Whl	113.5	0.1	BTW Whl	139.0	0	BTW Whl
88.5	0.5	BTW Whl	114.0	0.1	BTW Whl	139.5	0	BTW Whl
89.0	0.1	BTW Whl	114.5	0.1	BTW Whl	140.0	0.2	BTW Whl
89.5	0.1	BTW Whl	115.0	0.1	BTW Whl	140.5	0.1	BTW Whl
90.0	0.1	BTW Whl	115.5	0.3	BTW Whl	141.0	0.2	BTW Whl
90.5	0.3	BTW Whl	116.0	0.1	BTW Whl	141.5	0.1	BTW Whl
91.0	0.4	BTW Whl	116.5	0.3	BTW Whl	142.0	0.1	BTW Whl
91.5	0.2	BTW Whl	117.0	0.2	BTW Whl	142.5	N/A	BTW Whl
92.0	0.1	BTW Whl	117.5	0.1	BTW Whl	143.0	0.2	BTW Whl
92.5	0.2	BTW Whl	118.0	0.1	BTW Whl	143.5	0.2	BTW Whl
93.0	0	BTW Whl	118.5	0.3	BTW Whl	144.0	0.1	BTW Whl
93.5	0	BTW Whl	119.0	0.1	BTW Whl	144.5	0.1	BTW Whl
94.0	0.2	BTW Whl	119.5	0	BTW Whl	145.0	0.1	BTW Whl
94.5	0.5	BTW Whl	120.0	0	BTW Whl	145.5	0.1	BTW Whl
95.0	0.5	BTW Whl	120.5	0	BTW Whl	146.0	0.1	BTW Whl
95.5	0.2	BTW Whl	121.0	0.3	BTW Whl	146.5	0	BTW Whl
96.0	0.1	BTW Whl	121.5	0.5	BTW Whl	147.0	0	BTW Whl
96.5	0.1	BTW Whl	122.0	0.6	BTW Whl	147.5	0	BTW Whl
97.0	0.2	BTW Whl	122.5	0.5	BTW Whl	148.0	0	BTW Whl
97.5	0.2	BTW Whl	123.0	0.6	BTW Whl	148.5	0	BTW Whl
98.0	0.2	BTW Whl	123.5	0.2	BTW Whl	149.0	0	BTW Whl
98.5	0.1	BTW Whl	124.0	0.6	BTW Whl	149.5	0	BTW Whl
99.0	1	BTW Whl	124.5	0.4	BTW Whl	150.0	0	BTW Whl
99.5	0.2	BTW Whl	125.0	0.3	BTW Whl	150.5	0	BTW Whl
100.0	0.4	BTW Whl	125.5	0.2	BTW Whl	151.0	0	BTW Whl
100.5	0.1	BTW Whl	126.0	0.2	BTW Whl	151.5	0.1	BTW Whl
101.0	0.3	BTW Whl	126.5	0.1	BTW Whl	152.0	0	BTW Whl
101.5	0.5	BTW Whl	127.0	0	BTW Whl	152.5	0.1	BTW Whl
102.0	0.3	BTW Whl	127.5	0.1	BTW Whl	153.0	0	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
153.5	0	BTW Whl	179.0	0.1	BTW Whl	204.5	2.6	BTW Whl
154.0	0.1	BTW Whl	179.5	0.1	BTW Whl	205.0	0.8	BTW Whl
154.5	0	BTW Whl	180.0	0.1	BTW Whl	205.5	0.9	BTW Whl
155.0	0.2	BTW Whl	180.5	0.1	BTW Whl	206.0	1.4	BTW Whl
155.5	0.1	BTW Whl	181.0	0.1	BTW Whl	206.5	1.7	BTW Whl
156.0	0	BTW Whl	181.5	0.1	BTW Whl	207.0	1.5	BTW Whl
156.5	0.1	BTW Whl	182.0	0.1	BTW Whl	207.5	0.9	BTW Whl
157.0	0.1	BTW Whl	182.5	0.2	BTW Whl	208.0	1.6	BTW Whl
157.5	0	BTW Whl	183.0	0.3	BTW Whl	208.5	0.3	BTW Whl
158.0	0.1	BTW Whl	183.5	0.4	BTW Whl	209.0	1.6	BTW Whl
158.5	0.1	BTW Whl	184.0	0.7	BTW Whl	209.5	2.3	BTW Whl
159.0	0.1	BTW Whl	184.5	0.9	BTW Whl	210.0	0.6	BTW Whl
159.5	0.1	BTW Whl	185.0	0.4	BTW Whl	210.5	1.6	BTW Whl
160.0	0.1	BTW Whl	185.5	1.7	BTW Whl	211.0	N/A	BTW Whl
160.5	0.1	BTW Whl	186.0	0.3	BTW Whl	211.5	0.1	BTW Whl
161.0	0.2	BTW Whl	186.5	0.3	BTW Whl	212.0	0.2	BTW Whl
161.5	0.1	BTW Whl	187.0	0.4	BTW Whl	212.5	0.1	BTW Whl
162.0	0	BTW Whl	187.5	0.2	BTW Whl	213.0	1.8	BTW Whl
162.5	0	BTW Whl	188.0	0.7	BTW Whl	213.5	1.8	BTW Whl
163.0	0	BTW Whl	188.5	1.1	BTW Whl	214.0	0.8	BTW Whl
163.5	0.1	BTW Whl	189.0	1	BTW Whl	214.5	0.5	BTW Whl
164.0	0.1	BTW Whl	189.5	0.2	BTW Whl	215.0	0.6	BTW Whl
164.5	0	BTW Whl	190.0	0.5	BTW Whl	215.5	N/A	BTW Whl
165.0	0.5	BTW Whl	190.5	0.4	BTW Whl	216.0	N/A	BTW Whl
165.5	0.1	BTW Whl	191.0	0.4	BTW Whl	216.5	N/A	BTW Whl
166.0	0	BTW Whl	191.5	2	BTW Whl	217.0	0.1	BTW Whl
166.5	0	BTW Whl	192.0	0.2	BTW Whl	217.5	0.2	BTW Whl
167.0	0.1	BTW Whl	192.5	0.9	BTW Whl	218.0	0.8	BTW Whl
167.5	0.1	BTW Whl	193.0	0.1	BTW Whl	218.5	0.2	BTW Whl
168.0	0	BTW Whl	193.5	0.5	BTW Whl	219.0	0.1	BTW Whl
168.5	0	BTW Whl	194.0	0.9	BTW Whl	219.5	0.1	BTW Whl
169.0	0	BTW Whl	194.5	0.1	BTW Whl	220.0	0.1	BTW Whl
169.5	0	BTW Whl	195.0	0.9	BTW Whl	220.5	0.1	BTW Whl
170.0	0	BTW Whl	195.5	1.3	BTW Whl	221.0	0.2	BTW Whl
170.5	0	BTW Whl	196.0	0.1	BTW Whl	221.5	0.1	BTW Whl
171.0	0	BTW Whl	196.5	1.5	BTW Whl	222.0	0.1	BTW Whl
171.5	0.3	BTW Whl	197.0	1.5	BTW Whl	222.5	0.1	BTW Whl
172.0	0	BTW Whl	197.5	1.6	BTW Whl	223.0	0	BTW Whl
172.5	0.4	BTW Whl	198.0	0.7	BTW Whl	223.5	0.1	BTW Whl
173.0	0	BTW Whl	198.5	1	BTW Whl	224.0	0.1	BTW Whl
173.5	0.1	BTW Whl	199.0	0.3	BTW Whl	224.5	0.3	BTW Whl
174.0	0.3	BTW Whl	199.5	1.7	BTW Whl	225.0	0.1	BTW Whl
174.5	0.1	BTW Whl	200.0	0.7	BTW Whl	225.5	0.2	BTW Whl
175.0	0.2	BTW Whl	200.5	1.5	BTW Whl	226.0	0.2	BTW Whl
175.5	0.1	BTW Whl	201.0	2.6	BTW Whl	226.5	0.1	BTW Whl
176.0	0.1	BTW Whl	201.5	1	BTW Whl	227.0	0.1	BTW Whl
176.5	0	BTW Whl	202.0	1.3	BTW Whl	227.5	0.1	BTW Whl
177.0	0.1	BTW Whl	202.5	0.3	BTW Whl	228.0	0.2	BTW Whl
177.5	0.1	BTW Whl	203.0	1.4	BTW Whl	228.5	0.2	BTW Whl
178.0	0.2	BTW Whl	203.5	0.4	BTW Whl	229.0	0.1	BTW Whl
178.5	0.1	BTW Whl	204.0	0.6	BTW Whl	229.5	0.1	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
230.0	0.3	BTW Whl	255.5	0.2	BTW Whl			
230.5	0.2	BTW Whl	256.0	0.1	BTW Whl			
231.0	0.2	BTW Whl	256.5	1.1	BTW Whl			
231.5	0.1	BTW Whl	257.0	0.3	BTW Whl			
232.0	0.2	BTW Whl	257.5	0.1	BTW Whl			
232.5	0.2	BTW Whl	258.0	0.1	BTW Whl			
233.0	0.1	BTW Whl	258.5	0.9	BTW Whl			
233.5	0.1	BTW Whl	259.0	0.5	BTW Whl			
234.0	0.2	BTW Whl	259.5	0.2	BTW Whl			
234.5	0.2	BTW Whl	260.0	0.1	BTW Whl			
235.0	0.3	BTW Whl	260.5	0.4	BTW Whl			
235.5	0.2	BTW Whl	261.0	0.7	BTW Whl			
236.0	0.2	BTW Whl	261.5	0.5	BTW Whl			
236.5	0.2	BTW Whl	262.0	0.8	BTW Whl			
237.0	0.2	BTW Whl	262.5	4	BTW Whl			
237.5	0.2	BTW Whl	263.0	1.6	BTW Whl			
238.0	0.2	BTW Whl	263.5	1	BTW Whl			
238.5	0.2	BTW Whl	264.0	1.1	BTW Whl			
239.0	0.1	BTW Whl	264.5	2.3	BTW Whl			
239.5	0.1	BTW Whl	265.0	1.5	BTW Whl			
240.0	0.1	BTW Whl	265.5	1.9	BTW Whl			
240.5	0.1	BTW Whl	266.0	1.1	BTW Whl			
241.0	0.1	BTW Whl	266.5	2.9	BTW Whl			
241.5	1.5	BTW Whl	267.0	0.2	BTW Whl			
242.0	0.1	BTW Whl	267.5	1.5	BTW Whl			
242.5	0.4	BTW Whl	268.0	0.6	BTW Whl			
243.0	0.9	BTW Whl	268.5	N/A	BTW Whl			
243.5	0.3	BTW Whl	269.0	N/A	BTW Whl			
244.0	0.1	BTW Whl	269.5	N/A	BTW Whl			
244.5	0.2	BTW Whl	270.0	N/A	BTW Whl			
245.0	0.1	BTW Whl	270.5	1.6	BTW Whl			
245.5	0.1	BTW Whl	271.0	N/A	BTW Whl			
246.0	0.1	BTW Whl	271.5	1.4	BTW Whl			
246.5	0.3	BTW Whl	272.0	0.5	BTW Whl			
247.0	0.1	BTW Whl	272.5	0.7	BTW Whl			
247.5	0.3	BTW Whl	273.0	1.1	BTW Whl			
248.0	0.6	BTW Whl	273.5	2.3	BTW Whl			
248.5	0.1	BTW Whl	274.0	N/A	BTW Whl			
249.0	0.6	BTW Whl	274.5	0.4	BTW Whl			
249.5	0.1	BTW Whl	275.0	4.1	BTW Whl			
250.0	0.1	BTW Whl	275.5	1.2	BTW Whl			
250.5	0.6	BTW Whl	276.0	3.4	BTW Whl			
251.0	0.2	BTW Whl	276.5	0.4	BTW Whl			
251.5	0.4	BTW Whl	277.0	EOH	BTW Whl			
252.0	N/A	BTW Whl						
252.5	0.7	BTW Whl						
253.0	0.2	BTW Whl						
253.5	0.6	BTW Whl						
254.0	0.2	BTW Whl						
254.5	0.7	BTW Whl						
255.0	0.7	BTW Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	% Total Sulphides	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	1	3	15.48	4.2	4.2	4.2	4.2	4.2	27.4	27.4	27.5	27.4	27.4	370.96	1101.10	2.97
MxH	0	1	89.53	4.2	4.2	4.2	4.2	4.2	27.8	27.9	27.9	27.8	27.8	381.20	1071.20	2.81
PxSk	0.5	2	106.27	4.2	4.2	4.2	4.2	4.2	28.5	28.0	28.1	28.3	28.2	391.94	1120.00	2.86
PxSk	0.2	2	122.85	4.1	4.0	4.1	4.1	4.1	28.0	28.0	27.9	27.9	27.9	364.04	1176.40	3.23
MxH	0	1	144.62	4.2	4.2	4.2	4.1	4.1	27.8	27.8	27.9	27.9	27.8	374.11	1081.60	2.89
PxSk	2	10	188.65	4.1	4.1	4.1	4.1	4.1	27.9	27.9	27.9	27.9	27.9	365.78	1268.20	3.47
Intr	0	0	239.92	4.1	4.1	4.1	4.1	4.1	27.8	27.9	27.9	27.9	27.9	368.30	1009.80	2.74

Depth (m)	Instrument	MagAz	UTMAz	Inclination	Temp	Mag Sus	Downhole Comments
							None Conducted

From (m)	To (m)	Sample Type	Taken by	Purpose
72.24			S. Mrozek	XRF/XRD/Microprobe/Geochronology
81.38			S. Mrozek	XRF/XRD/Microprobe/Geochronology
92.97			S. Mrozek	XRF/XRD/Microprobe/Geochronology
188.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology
190.00			S. Mrozek	XRF/XRD/Microprobe/Geochronology
225.00			S. Mrozek	XRF/XRD/Microprobe/Geochronology
241.00	241.65		S. Mrozek	XRF/XRD/Microprobe/Geochronology
242.40	242.80		S. Mrozek	XRF/XRD/Microprobe/Geochronology
248.00	248.39		S. Mrozek	XRF/XRD/Microprobe/Geochronology
258.30			S. Mrozek	XRF/XRD/Microprobe/Geochronology

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-005
CLAIM: JAMIE 77

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357599	7129117	1865	191.43

Contractor: Top Rank
Drill: B20

Core size: NQ2
Casing depth: 8 ft [left in]

Drilling dates: June 17-20, 2008

Logged by: K.Jessen, S.Mrozek, J.Lane

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	335	-65	compass

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0	5.32	5.32	BlH	
5.32	7.27	1.95	MxH	
7.27	13.08	5.81	PxSk	
13.08	21	7.92	MxBHSk	
21	49.2	28.2	PxSk	
49.2	49.94	0.74	MxGrHSk	
49.94	118.2	68.26	PxSk	
118.2	123.25	5.05	MxGrHSk	
123.25	126.18	2.93	PxSk	
126.18	169.72	43.54	MxBHSk	
169.72	190.91	21.19	BlH	

SAMPLES

Numbers: ML00288-Ml00411; ML00478

Total: 125
Date sent: June 22, 24, 25 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 11

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08086896; VA08087651; VA08087652;
VA080876535; VA08087656; VA08088167

ACME LABS:
VAN08006996; VAN08007017

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-005 | **Logged By:** K. Jessen, S. Mrozek, J. Lane | **Easting:** 357599 | **Size:** NQ2 | **Azimuth:** 335
Date: June 17-20, 2008 | **Northing:** 7129117 | **Final Depth:** 191.43 m | **Dip:** -65

LITHOLOGY															ASSAY									
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	5.32	5.32	BlH	Dark hornfels, with limonite in fractures. Rubbly overburden, vugs where sulphides are weathered out.										BATCH 8	1.96	5.32	3.36	ML00288	0.013	0.01	0				
5.32	7.27	1.95	MxH	Mixed light and dark hornfels, skarn alteration along some veins, visible hornblende.		Compositional banding:	70							BATCH 9	5.32	7.27	1.95	ML00289	0.052	0.01	0				
														BATCH 9	STANDARD ML-2			ML00290	0.318	0.79	6			0.005	0.006306
7.27	13.08	5.81	PxSk	Fine grained, medium green pyroxene skarn with irregular bands and wavy beds of light green hornfels, minor scapolite.	Axinite alteration	Compositional banding until 12.82m.	80		Patches, scattered blebs of Po-Cp-As.	1	1	0.5		BATCH 9	7.27	9.58	2.31	ML00291	0.039	0.02	2				
							80		9.65-9.77m: patches of Cp, Po, sulphide bands.	15	20			BATCH 9	9.58	10.70	1.12	ML00292	0.491	0.04	10	0.041	0.051705	0.049	0.061794
														BATCH 9	10.70	12.42	1.72	ML00293	0.015	0.03	0				
														BATCH 9	12.42	14.00	1.58	ML00294	0.03	0.14	0	0.171	0.215648	0.192	0.242131
13.08	21.00	7.92	MxBHSk	Skarn occurs as bands 60 degrees to the CA, 1-2 cm thick, with pyroxene slightly darker than previous interval.		12.82-19.40m: compositional banding.	45		18.42-27.53m: vein controlled mineralization dominant. Disseminated As from 21-25.55m.	1	1	0.2		BATCH 9	BLANK			ML00295	0	0.01	0				
							90	60	18.42-18.43m: Po-Cp-As veinlet.	33	33	33		BATCH 9	14.00	16.06	2.06	ML00296	0.171	0.65	3				
							55	75	19.26-19.27m: Po-Cp stringer veinlet.	70	30			BATCH 9	16.06	18.35	2.29	ML00297	0.123	0.33	3				
						19.40-20.05m: compositional banding.	80							BATCH 9	18.35	19.90	1.55	ML00298	0.194	1.02	5				
														BATCH 9	19.90	21.25	1.35	ML00299	0.206	0.84	4				
21.00	25.55	4.55	PxSk	Massive, coarse grained skarn with scapolite and greenish black pyroxene.										BATCH 9	21.25	23.28	2.03	ML00300	0.135	0.87	3			0.006	0.007567
														BATCH 9	23.28	25.50	2.22	ML00301	0.299	0.54	5				
														BATCH 9	23.28	25.50	2.22	ML00302	0.24	0.6	5	0.005	0.006306		
25.55	27.44	1.89	PxSk	Medium green pyroxene skarn with scapolite and minor light green hornfels.		26.30-63.40m: compositional banding.	65							BATCH 9	25.50	27.43	1.93	ML00303	0.273	0.84	4				
							45		25.75-26m: stockwork pyroxene-Cp-Po-As veinlet.	25	30	7													
							25		26.92-27.13m: massive As in stockwork Cp-Po.	10	20	40													
27.44	29.53	2.09	PxSk	Medium green pyroxene skarn with coarse grained scapolite.			80		27.53-33.60m: partially vein controlled, partially metasomatic patches and bands overprinting Ca veins.					BATCH 9	27.43	29.56	2.13	ML00304	0.281	1.06	5	0.135	0.170249	0.154	0.194209
29.53	30.40	0.87	PxSk	Medium green pyroxene skarn with axinite-amphibole stringers at 60 degrees to core axis.										BATCH 9	29.56	30.28	0.72	ML00305	0.182	1.01	3				
30.40	33.60	3.20	PxSk	Medium green pyroxene skarn with polka dots of axinite 1-8cm in diameter. Coarse grained, appears to be more iron-rich pyroxene.										BATCH 9	30.28	32.06	1.78	ML00306	0.263	1.51	5				
														BATCH 9	32.06	33.60	1.54	ML00307	0.107	0.34	1	0.005	0.006306	0.006	0.007567
33.60	43.75	10.15	PxSk	Medium green, fine grained pyroxene skarn.		Relict bedding:	60		41.56-44.10m: Po-Cp-As, Po as stockwork stringers. Disseminated As crystals, Cp trace, disseminated.	0.5	0.2	0.2		BATCH 9	33.60	35.42	1.82	ML00308	0.073	0.14	1	0.01	0.012611	0.011	0.013872
				At 35.97m: skarn overprints bedding.		Wavy banding:	70-80							BATCH 9	35.42	37.00	1.58	ML00309	0.026	0.06	0	0.038	0.047922	0.043	0.054227
														BATCH 9	37.00	38.00	1.00	ML00310	0	0.01	0				
														BATCH 9	38.00	39.72	1.72	ML00311	0.021	0.02	0	0.065	0.081972	0.076	0.095844
														BATCH 9	39.72	41.56	1.84	ML00312	0.023	0.03	0				
														BATCH 9	41.56	44.10	2.54	ML00313	0.065	0.38	0				
43.75	45.33	1.58	PxSk	Medium green pyroxene skarn with interbeds of mixed hornfels. Fine laminations of different colours, fine grained.	Axinite alteration				44.10-49.85m: very small blebs of Po-Cp-As sparsely scattered.	0.2	0.2	0.2		BATCH 9	44.10	46.00	1.90	ML00314	0.084	0.33	1	0.023	0.029005	0.027	0.03405
45.33	49.20	3.87	PxSk	Medium green pyroxene skarn with coarse grained scapolite.			30		49.03-49.15m: minor pyroxene, quartz infilling. True thickness = 0.5 cm.	10	10			BATCH 9	46.00	48.00	2.00	ML00315	0.057	0.35	1	0.008	0.010089	0.006	0.007567
49.20	49.94	0.74	MxGrHSk	Fine grained pyroxene skarn (60%) with interbedded hornfels.										BATCH 9	48.00	49.85	1.85	ML00316	0.057	0.14	0				
49.94	51.00	1.06	PxSk	Medium green pyroxene skarn with scapolite.	2% axinite alteration				49.85-57.30m: blebby Cp-Po, sparsely distributed along comp banding.	2	1			BATCH 9	49.85	52.21	2.36	ML00317	0.132	0.17	1	0.014	0.017655	0.014	0.017655
51.00	57.30	6.30	PxSk	Medium green pyroxene skarn with scapolite.	30% axinite alteration									BATCH 9	52.21	53.18	0.97	ML00318	0.066	0.04	1				
														BATCH 9	53.18	55.04	1.86	ML00319	0.024	0.02	2	0.01	0.012611	0.011	0.013872
														BATCH 9	STANDARD ML-2			ML00320	0.328	0.81	6				
														BATCH 9	55.04	57.30	2.26	ML00321	0.043	0.01	0	0.009	0.01135	0.009	0.01135
57.30	59.20	1.90	PxSk	Light green pyroxene skarn, very fine grained.	80% axinite alteration				57.30-58.20m: blebby Cp-Po, sparsely distributed along comp banding.	0.5	0.5	0.2		BATCH 9	57.30	59.60	2.30	ML00322	0.01	0.01	0				
59.20	97.48	38.28	PxSk	Medium green pyroxene skarn with scapolite, more iron rich pyroxene, coarser grained.		69.00-80.45m: compositional banding.	80		58.20-61.89m: Po stringers along comp banding.	0.5		0.2		BATCH 9	59.60	61.89	2.29	ML00323	0.094	0.48	1				
				At 70.41-11.90m: pyroxene becomes much darker and skarn is a dark green.		80.45-83.00m: compositional banding.	50		61.89-75.59m: blebby Po-Cp, sparsely distributed along comp banding. Increase in stockwork style veining composed of Po-Cp. As crystals increase to 2mm.	7	5	0.5		BATCH 9	BLANK			ML00324	0	0.01	0				
							55	0	62.33-62.40m: stockwork Cp-Po vein with carbonate alteration halo.	80	20			BATCH 10	61.89	63.68	1.79	ML00325	0.395	2.27	8	0.014	0.017655	0.015	0.018917
							30	15	68.64-68.73m: stockwork Po-Cp-As vein with amphibole-carbonate alteration halo.	20	20	5		BATCH 10	63.68	65.62	1.94	ML00326	0.409	1.19	9	0.015	0.018917	0.017	0.021439
							50-60	20	90.65-90.95m: stockwork zone of Po-Cp veinlets from 0.5-3cm thick.	80	20			BATCH 10	65.62	67.50	1.88	ML00327	0.242	0.05	4	0.023	0.029005	0.027	0.03405
							40		95.68-95.98m: massive Po-Cp-As vein.	10	15	60		BATCH 10	67.50	69.49	1.99	ML00328	0.46	0.06	9	0.017	0.021439	0.019	0.023961
														BATCH 10	69.49	71.42	1.93	ML00329	0.382	0.02	7				
														BATCH 10	71.42	73.00	1.58	ML00330	0.235	0.02	4				
														BATCH 10	73.00	74.60	1.60	ML00331	0.167	0.03	3				
														BATCH 10	73.00	74.60	1.60	ML00332	0.219	0.05	5				
														BATCH 10	74.60	76.00	1.40	ML00333	0.013	0.13	<1	0.036	0.0454	0.04	0.050444
														BATCH 10	76.00	77.90	1.90	ML00334	0.045	0.03	1				
														BATCH 10	77.90	80.00	2.10	ML00335	0.053	0.02	1	0.064	0.08071	0.068	0.085755
														BATCH 10	80.00	82.00	2.00	ML00336	0.174	0.02	3				
														BATCH 10	BLANK			ML00337	0.001	<0.01	<1				
														BATCH 10	82.00	84.00	2.00	ML00338	0.118	0.06	3	0.061	0.076927	0.069	0.087016
														BATCH 10	84.00	86.00	2.00	ML00339	0.249	0.03	4	0.243	0.306447	0.259	0.326625
														BATCH 10	STANDARD ML-2			ML00340	0.325	0.8	6				
														BATCH 10	86.00	88.00	2.00	ML00341	0.033	0.02	<1				
														BATCH 10	88.00	90.00	2.00	ML00342	0.075	0.01	1				
														BATCH 10	90.00	91.72	1.72	ML00343	0.514	0.01	11				

Hole Number: SKDH08-005 | **Logged By:** K. Jessen, S. Mrozek, J. Lane | **Easting:** 357599 | **Size:** NQ2 | **Azimuth:** 335
Date: June 17-20, 2008 | **Northing:** 7129117 | **Final Depth:** 191.43 m | **Dip:** -65

LITHOLOGY																ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
														BATCH 10	91.72	93.74	2.02	ML00344	0.152	0.02	3				
														BATCH 10	93.74	95.11	1.37	ML00345	0.222	0.02	3				
														BATCH 10	95.11	96.09	0.98	ML00346	0.429	0.77	8	0.007	0.008828	0.006	0.007567
														BATCH 10	96.09	97.25	1.16	ML00347	0.003	0.01	1				
97.48	118.20	20.72	PxSk	Medium green pyroxene skarn with scapolite.	35% axinite alteration	90.00-107.00m: compositional banding.	75		75.59-124.27m: sulphide stringer veinlets along compositional banding, occasional blebs of 1-2 cm. Minor stockwork Po-Cp.	3	1	1		BATCH 10	97.25	99.75	2.50	ML00348	0.541	0.59	8				
							50		105.94-106.10m: stockwork Po-Cp vein with carbonate alteration halo.	60	40			BATCH 10	99.75	101.07	1.32	ML00349	0.321	0.36	6				
							40		106.79-106.87m: massive Po-Cp vein with actinolite-carbonate halo.					BATCH 10	101.07	103.25	2.18	ML00350	0.219	0.19	5				
				At 115.44-116.30 m: pale green hornfels.		107.00-117.60m: compositional banding.	65							BATCH 10	103.25	104.69	1.44	ML00351	0.075	0.06	2	0.047	0.059272	0.045	0.05675
														BATCH 10	104.69	106.25	1.56	ML00352	1.26	0.05	23	0.058	0.073144	0.061	0.076927
														BATCH 10	106.25	107.13	0.88	ML00353	1.7	0.16	27				
														BATCH 10	107.13	109.00	1.87	ML00354	0.556	0.04	9				
														BATCH 10	BLANK			ML00355	0.008	0.01	<1				
														BATCH 10	109.00	111.00	2.00	ML00356	0.463	0.02	10	0.128	0.161421	0.138	0.174032
														BATCH 10	111.00	113.13	2.13	ML00357	0.283	0.02	7				
														BATCH 10	113.13	115.00	1.87	ML00358	0.401	0.02	8				
														BATCH 10	115.00	116.30	1.30	ML00359	0.049	0.01	1				
														BATCH 10	STANDARD ML-1			ML00360	0.08	0.34	2				
														BATCH 11	116.30	118.26	1.96	ML00361	0.003	<0.01	1				
118.20	123.25	5.05	PxSk	Medium green pyroxene skarn with scapolite (40%) interbedded with light tan and pale green hornfels.	20% axinite alteration	117.60-119.65m: compositional banding.	85							BATCH 11	118.26	119.12	0.86	ML00362	<10	0.01	<1				
							50		123.78-123.82m: stockwork Po-Cp-Ca vein.	95	5			BATCH 11	119.12	120.94	1.82	ML00363	0.001	0.02	<1				
														BATCH 11	120.94	122.30	1.36	ML00364	0.001	0.03	<1				
														BATCH 11	122.30	124.26	1.96	ML00365	0.033	0.02	1				
123.25	126.18	2.93	PxSk	Medium green pyroxene skarn with scapolite interbanded with minor pale green hornfels.	60% coarse grained axinite alteration	119.65-125.00m: compositional banding.	70		124.27-158.13m: sulphides occur as discontinuous stringers and blebs.	5	1	1		BATCH 11	124.26	126.18	1.92	ML00366	0.018	0.01	2				
						125-126.77m: compositional banding.	85							BATCH 11	STANDARD ML-2			ML00367	0.324	0.77	7				
126.18	134.00	7.82	MxBHSk	Mixed dark hornfels, light hornfels and skarn (30%). Skarn is medium green pyroxene skarn with scapolite.		126.77-131.85m: compositional banding.	60							BATCH 11	126.18	127.66	1.48	ML00368	0.056	0.01	<1				
							30		127.90-127.98m: stockwork axinite vein with minor sulphides. Carbonate halo.	1	0.5			BATCH 11	127.66	129.69	2.03	ML00369	0.066	0.01	1				
														BATCH 11	127.66	129.69	2.03	ML00370	0.043	0.01	<1				
						129.91-130.10m: fold axis.	30							BATCH 11	129.69	131.51	1.82	ML00371	0.047	0.02	1				
						131.85-132.82m: compositional banding.	50							BATCH 11	131.51	133.50	1.99	ML00372	0.048	0.21	2				
134.00	169.72	35.72	MxBHSk	Mixed dark hornfels, light hornfels, pale green hornfels and minor skarn (20%). Skarn is medium green pyroxene with scapolite.		136.55-140m: compositional banding.	50		158.13-191.43m: Po veinlets along compositional banding in black hornfels. Occasional blebs in almost barren skarn.	5	0.2	0.2		BATCH 11	133.50	134.96	1.46	ML00373	0.016	0.01	1				
							30		134.60-134.65m: stockwork Po-Cp with Ac-CO3 alteration halo.	50	0.2			BATCH 11	134.96	137.05	2.09	ML00374	0.016	0.01	<1				
						140-158m: compositional banding, partially overprinted.	40							BATCH 11	BLANK			ML00375	<10	0.01	2				
						150.52-150.62m: fold axis.	40							BATCH 11	137.05	138.30	1.25	ML00376	0.053	<0.01	1				
						151.28-151.70m: 25 Ca stringer veinlets.	50							BATCH 11	138.30	139.35	1.05	ML00377	0.035	0.01	1				
						158-168m: compositional banding.	55							BATCH 11	139.35	140.82	1.47	ML00378	0.015	0.01	1				
							60		161.90-162.04m: stockwork Po-Cp vein with Ax-Ca alteration halo.	0.5	0.2			BATCH 11	140.82	142.00	1.18	ML00379	0.009	0.01	<1				
							70		164.90-164.92m: Po-Ac-Ca stringer.	40				BATCH 11	142.00	144.00	2.00	ML00380	0.012	0.01	1				
							30		165.24-165.33m: Po-Ac-Ca stringer.	30				BATCH 11	144.00	146.00	2.00	ML00381	0.016	0.01	1				
														BATCH 11	146.00	148.00	2.00	ML00382	0.031	0.01	1				
														BATCH 11	148.00	150.08	2.08	ML00383	0.02	0.01	1				
														BATCH 11	150.08	151.79	1.71	ML00384	0.116	0.01	3				
														BATCH 11	151.79	154.00	2.21	ML00385	0.029	0.01	1				
														BATCH 11	154.00	155.05	1.05	ML00386	0.013	0.01	1				
														BATCH 11	STANDARD ML-1			ML00387	0.08	0.26	3				
														BATCH 11	155.05	156.35	1.30	ML00388	0.015	0.02	<1				
														BATCH 11	156.35	157.50	1.15	ML00389	0.011	0.02	<1				
														BATCH 11	BLANK			ML00390	<10	<0.01	1				
														BATCH 11	157.50	158.47	0.97	ML00391	0.097	0.02	2				
														BATCH 11	158.47	160.23	1.76	ML00392	0.02	0.01	1				
														BATCH 11	160.23	161.24	1.01	ML00393	0.017	0.01	<1				
														BATCH 11	161.24	162.75	1.51	ML00394	0.303	0.01	7				
														BATCH 11	162.75	164.05	1.30	ML00395	0.059	<0.01	2				
														BATCH 11	164.05	164.90	0.85	ML00396	0.05	0.01	<1				
														BATCH 12	164.90	166.96	2.06	ML00397	0.054	0.01	<1				
														BATCH 12	166.96	168.55	1.59	ML00398	0.074	<0.01	1				
														BATCH 12	168.55	169.86	1.31	ML00399	0.042	0.01	2				
														BATCH 12	STANDARD ML-1			ML00400	0.079	0.34	2				
169.72	191.43	21.71	BIH	Black hornfels with minor interbands of skarn and light hornfels as follows:		168-170.41m: compositional banding.	40							BATCH 12	169.86	173.00	3.14	ML00401	0.004	0.01	2				
				182.39-182.70m: fine grained pyroxene skarn with scapolite.		170.41-172m: compositional banding.	60							BATCH 12	173.00	175.00	2.00	ML00402	0.005	0.01	2				
				183.88-134.21m: fine grained mixed pyroxene skarn with scapolite and hornfels.		172-176m: compositional banding.	70							BATCH 12	175.00	177.00	2.00	ML00403	0.004	0.01	<1				
				185.69-185.99m: mixed pyroxene skarn with scapolite an hornfels .		176-179m: compositional banding.	55							BATCH 12	177.00	179.00	2.00	ML00404	0.003	<0.01	<1				
				187-187.15m: mixed skarn and light hornfels.		179-179.96m: compositional banding.	50							BATCH 12	179.00	181.00	2.00	ML00405	0.003	<0.01	<1				
						179.96-182m: compositional banding.	40							BATCH 12	181.00	183.00	2.00	ML00406	0.004	0.01	2				
						182-191.43m: compositional banding.	50							BATCH 12	183.00	185.00	2.00	ML00407	0.013	<0.01	2				
														BATCH 12	185.00	186.14	1.14	ML00408	0.023	<0.01	2				

Hole Number: SKDH08-005 | **Logged By:** K. Jessen, S. Mrozek, J. Lane | **Easting:** 357599 | **Size:** NQ2 | **Azimuth:** 335
Date: June 17-20, 2008 | **Northing:** 7129117 | **Final Depth:** 191.43 m | **Dip:** -65

LITHOLOGY														ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
														BATCH 12	186.14	187.50	1.36	ML00409	0.04	<0.01	<1				
														BATCH 12	BLANK			ML00410	<10	<0.01	3				
														BATCH 12	187.50	189.00	1.50	ML00411	0.021	<0.01	<1				
														BATCH 14	189.00	189.91	0.91	ML00478	0.01	<0.01	1				
				E.O.H. 191.43 m																					

Date: June 17-20, 2008 **Logger:** SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.49	5.49	3.72	68	0.66	18	HW	MS	25	80	1	3
5.49	8.53	3.04	3.04	100	2.34	77	MW	S	7	80	5	5
8.53	11.58	3.05	3.00	98	2.81	94	SW	S	4	65	5	3
11.58	14.63	3.05	3.05	100	2.92	96	SW	MS	4	70	5	5
14.63	17.68	3.05	3.05	100	2.36	77	SW	ES	3	55	3	3
17.68	20.73	3.05	3.05	100	2.86	94	SW	ES	4	50	5	3
20.73	23.77	3.04	2.98	98	2.51	84	SW	VS	3	60	5	3
23.77	26.82	3.05	3.02	99	2.33	77	SW	S	5	70	5	4
26.82	29.87	3.05	3.02	99	2.70	89	SW	S	3	30	5	3
29.87	32.92	3.05	3.05	100	2.85	93	SW	S	2	60	5	4
32.92	35.97	3.05	3.04	100	2.49	82	SW	S	4	50	1	4
35.97	39.01	3.04	3.04	100	2.84	93	SW	ES	1	60	3	3
39.01	42.06	3.05	2.95	97	2.84	96	SW	ES	2	60	5	5
42.06	45.11	3.05	2.94	96	2.25	77	FR	S	4	30	5	5
45.11	48.16	3.05	3.05	100	2.29	75	FR	ES	5	80	5	4
48.16	51.21	3.05	3.05	100	2.40	79	FR	VS	5	80	5	4
51.21	54.25	3.04	3.04	100	2.71	89	FR	S	5	50	1	4
54.25	57.30	3.05	2.94	96	2.76	94	FR	S	4	30	1	3
57.30	60.35	3.05	2.60	85	2.60	100	FR	S	3	50	1	4
60.35	63.40	3.05	3.04	100	3.27	108	FR	S	3	50	1	3
63.40	66.45	3.05	3.02	99	2.86	95	FR	S	2	60	5	3
66.45	69.49	3.04	3.04	100	3.03	100	FR	S	3	30	2	3
69.49	72.54	3.05	3.04	100	3.04	100	FR	S	2	70	1	2
72.54	75.59	3.05	3.05	100	2.90	95	FR	MS	4	70	5	4
75.59	78.64	3.05	3.05	100	2.87	94	FR	MS	3	70	1	2
78.64	81.69	3.05	2.95	97	2.69	91	FR	S	3	70	2	4
81.69	84.73	3.04	3.01	99	2.99	99	FR	S	3	70	1	2
84.73	87.78	3.05	3.05	100	3.07	101	FR	VS	2	30	3	3
87.78	90.83	3.05	3.01	99	2.85	95	FR	S	2	50	2	3
90.83	93.88	3.05	3.04	100	2.78	91	FR	S	4	60	2	2
93.88	96.93	3.05	3.00	98	2.85	95	FR	S	4	50	5	4
96.93	99.97	3.04	2.92	96	2.84	97	FR	S	3	50	5	4
99.97	103.02	3.05	3.05	100	3.21	105	FR	VS	2	60	5	4
103.02	106.07	3.05	2.92	96	2.61	89	FR	VS	3	20	3	4
106.07	109.12	3.05	3.05	100	3.08	101	FR	VS	3	60	2	4
109.12	112.17	3.05	3.05	100	2.87	94	FR	S	3	30	3	4
112.17	115.21	3.04	3.04	100	2.88	95	FR	S	3	50	2	3
115.21	118.26	3.05	3.03	99	2.95	97	FR	VS	2	60	5	4
118.26	121.31	3.05	3.05	100	2.95	97	FR	MS	3	65	2	3
121.31	124.36	3.05	3.01	99	2.51	83	FR	S	4	75	2	4
124.36	127.41	3.05	3.04	100	2.84	93	FR	S	3	40	2	3
127.41	130.45	3.04	3.04	100	2.85	94	FR	MS	3	60	1	2
130.45	133.50	3.05	3.01	99	2.64	88	FR	MS	5	60	2	2
133.50	136.55	3.05	3.02	99	3.00	99	FR	MS	4	70	2	4
136.55	139.60	3.05	3.01	99	3.03	101	FR	MS	3	60	2	3
139.60	142.65	3.05	3.00	98	2.90	97	FR	MS	3	70	2	4
142.65	145.69	3.04	2.93	96	2.66	91	FR	S	3	70	2	4
145.69	148.74	3.05	2.93	96	2.93	100	FR	MS	1	60	1	3
148.74	151.79	3.05	3.03	99	2.95	97	FR	MS	3	60	2	2
151.79	154.84	3.05	3.05	100	2.71	89	FR	VS	5	40	5	4
154.84	157.89	3.05	3.05	100	3.05	100	FR	MS	4	30	1	2
157.89	160.93	3.04	3.04	100	2.90	95	FR	S	3	30	1	2
160.93	163.98	3.05	3.05	100	3.04	100	FR	MS	2	50	1	3
163.98	167.03	3.05	3.02	99	2.83	94	FR	MS	3	45	1	2
167.03	170.08	3.05	2.97	97	2.80	94	FR	MS	4	50	1	2
170.08	173.13	3.05	2.90	95	0.98	34	SW	S	N/A	N/A	N/A	N/A
173.13	176.17	3.04	3.04	100	0.76	25	SW	MS	N/A	N/A	N/A	N/A
176.17	179.22	3.05	2.69	88	1.55	58	SW	MS	11	50	1	1
179.22	182.27	3.05	3.05	100	1.53	50	SW	S	14	50	2	1
182.27	185.32	3.05	2.99	98	2.48	83	SW	MS	6	50	2	3

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
185.32	188.37	3.05	3.05	100	2.87	94	SW	MS	5	40	3	3
188.37	191.43	3.06	3.06	100	1.32	43	SW	MS	N/A	N/A	N/A	N/A

Date: June 19, 2008 **Logger:** SB

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML00288	1.96	5.32	3.36	2.26	67	3.8	
ML00289	5.32	7.27	1.95	1.90	97	4.2	
ML00290							STANDARD ML-2
ML00291	7.27	9.58	2.31	2.31	100	4.4	
ML00292	9.58	10.70	1.12	1.12	100	2.2	
ML00293	10.70	12.42	1.72	1.72	100	3.6	
ML00294	12.42	14.00	1.58	1.58	100	4.2	
ML00295							BLANK
ML00296	14.00	16.06	2.06	2.02	98	4.4	
ML00297	16.06	18.35	2.29	2.23	97	4.8	
ML00298	18.35	19.90	1.55	1.55	100	3	
ML00299	19.90	21.25	1.35	1.30	96	3	
ML00300	21.25	23.28	2.03	2.02	100	4.4	
ML00301	23.28	25.50	2.22	2.15	97	4.8	
ML00302	23.28	25.50	2.22	2.15	97	2.4	DUPLICATE
ML00303	25.50	27.43	1.93	1.85	96	4.4	
ML00304	27.43	29.56	2.13	2.13	100	4.4	
ML00305	29.56	30.28	0.72	0.70	97	1.6	
ML00306	30.28	32.06	1.78	1.78	100	3.8	
ML00307	32.06	33.60	1.54	1.50	97	3.2	
ML00308	33.60	35.42	1.82	1.80	99	3.8	
ML00309	35.42	37.00	1.58	1.54	97	3.4	
ML00310	37.00	38.00	1.00	1.00	100	2.4	
ML00311	38.00	39.72	1.72	1.72	100	4	
ML00312	39.72	41.56	1.84	1.84	100	3.4	
ML00313	41.56	44.10	2.54	2.40	94	5.2	
ML00314	44.10	46.00	1.90	1.16	61	4.1	
ML00315	46.00	48.00	2.00	1.95	98	4	
ML00316	48.00	49.85	1.85	1.65	89	4	
ML00317	49.85	52.21	2.36	2.35	100	5.4	
ML00318	52.21	53.18	0.97	0.95	98	2	
ML00319	53.18	55.04	1.86	1.85	99	4.3	
ML00320							STANDARD ML-2
ML00321	55.04	57.30	2.26	2.20	97	4.6	
ML00322	57.30	59.60	2.30	1.91	83	4.1	
ML00323	59.60	61.89	2.29	2.29	100	5.3	
ML00324							BLANK
ML00325	61.89	63.68	1.79	1.79	100	5	
ML00326	63.68	65.62	1.94	1.94	100	5	
ML00327	65.62	67.50	1.88	1.80	96	4.8	
ML00328	67.50	69.49	1.99	1.99	100	4.9	
ML00329	69.49	71.42	1.93	1.90	98		
ML00330	71.42	73.00	1.58	1.53	97	4.1	
ML00331	73.00	74.60	1.60	1.57	98	3.4	
ML00332	73.00	74.60	1.60	1.57	98	1	DUPLICATE
ML00333	74.60	76.00	1.40	1.40	100	3.1	
ML00334	76.00	77.90	1.90	1.90	100	5	
ML00335	77.90	80.00	2.10	2.10	100	4.9	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML00336	80.00	82.00	2.00	1.95	98	4.3	
ML00337							BLANK
ML00338	82.00	84.00	2.00	2.00	100	4.9	
ML00339	84.00	86.00	2.00	1.48	74	4.9	
ML00340							STANDARD ML-2
ML00341	86.00	88.00	2.00	2.00	100	5.2	
ML00342	88.00	90.00	2.00	1.97	99	4.8	
ML00343	90.00	91.72	1.72	1.72	100	3.8	
ML00344	91.72	93.74	2.02	2.02	100	4.8	
ML00345	93.74	95.11	1.37	1.37	100	3.3	
ML00346	95.11	96.09	0.98	0.89	91		
ML00347	96.09	97.25	1.16	1.16	100		
ML00348	97.25	99.75	2.50	2.42	97	5.3	
ML00349	99.75	101.07	1.32	1.31	99	2.9	
ML00350	101.07	103.25	2.18	2.18	100		
ML00351	103.25	104.69	1.44	1.44	100		
ML00352	104.69	106.25	1.56	1.41	90		
ML00353	106.25	107.13	0.88	0.88	100		
ML00354	107.13	109.00	1.87	1.87	100		
ML00355							BLANK
ML00356	109.00	111.00	2.00	2.00	100		
ML00357	111.00	113.13	2.13	2.13	100		
ML00358	113.13	115.00	1.87	1.86	99		
ML00359	115.00	116.30	1.30	1.30	100		
ML00360							STANDARD ML-1
ML00361	116.30	118.26	1.96	1.91	97		
ML00362	118.26	119.12	0.86	0.84	98		
ML00363	119.12	120.94	1.82	1.82	100		
ML00364	120.94	122.30	1.36	1.30	96		
ML00365	122.30	124.26	1.96	1.91	97		
ML00366	124.26	126.18	1.92	1.81	94		
ML00367							STANDARD ML-2
ML00368	126.18	127.66	1.48	1.48	100		
ML00369	127.66	129.69	2.03	2.03	100		
ML00370	127.66	129.69	2.03		0		DUPLICATE
ML00371	129.69	131.51	1.82	1.74	96		
ML00372	131.51	133.50	1.99	1.99	100		
ML00373	133.50	134.96	1.46	1.43	98		
ML00374	134.96	137.05	2.09	2.07	99	4.9	
ML00375							BLANK
ML00376	137.05	138.30	1.25	1.25	100	2.9	
ML00377	138.30	139.35	1.05	1.05	100	2.3	
ML00378	139.35	140.82	1.47	1.47	100	3.2	
ML00379	140.82	142.00	1.18	1.18	100	2.4	
ML00380	142.00	144.00	2.00	2.00	100	4.3	
ML00381	144.00	146.00	2.00	2.00	100	4.4	
ML00382	146.00	148.00	2.00	1.87	94	4	
ML00383	148.00	150.08	2.08	2.06	99	4.8	
ML00384	150.08	151.79	1.71	1.67	98	3.8	
ML00385	151.79	154.00	2.21	2.21	100	4.8	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML00386	154.00	155.05	1.05	1.00	95	2.6	
ML00387							STANDARD ML-1
ML00388	155.05	156.35	1.30	1.30	100	2.8	
ML00389	156.35	157.50	1.15	1.15	100	2.4	
ML00390							BLANK
ML00391	157.50	158.47	0.97	0.97	100	2.4	
ML00392	158.47	160.23	1.76	1.76	100	3.4	
ML00393	160.23	161.24	1.01	1.01	100	2.2	
ML00394	161.24	162.75	1.51	1.51	100	3.6	
ML00395	162.75	164.05	1.30	1.30	100	3	
ML00396	164.05	164.90	0.85	0.85	100	1.8	
ML00397	164.90	166.96	2.06	2.06	100	5	
ML00398	166.96	168.55	1.59	1.59	100	3.6	
ML00399	168.55	169.86	1.31	1.31	100	2.8	
ML00400							STANDARD ML-1
ML00401	169.86	173.00	3.14	3.00	96	6.8	
ML00402	173.00	175.00	2.00	1.80	90	4.4	
ML00403	175.00	177.00	2.00	1.90	95	5	
ML00404	177.00	179.00	2.00	1.60	80	3.4	
ML00405	179.00	181.00	2.00	2.00	100	4.8	
ML00406	181.00	183.00	2.00	1.90	95	5.4	
ML00407	183.00	185.00	2.00	1.90	95	4	
ML00408	185.00	186.14	1.14	1.13	99	2.4	
ML00409	186.14	187.50	1.36	1.36	100	3	
ML00410							BLANK
ML00411	187.50	189.00	1.50	1.50	100	3	
ML00478	189.00	189.91	0.91	0.91	100	1.8	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	0.1	NQ2 Whl	26.0	0.4	NQ2 Whl	51.5	0.9	NQ2 Whl
1.0	0.0	NQ2 Whl	26.5	0.5	NQ2 Whl	52.0	1.5	NQ2 Whl
1.5	0.0	NQ2 Whl	27.0	3.3	NQ2 Whl	52.5	0.7	NQ2 Whl
2.0	0.0	NQ2 Whl	27.5	0.3	NQ2 Whl	53.0	1.6	NQ2 Whl
2.5	0.1	NQ2 Whl	28.0	0.9	NQ2 Whl	53.5	0.9	NQ2 Whl
3.0	0.3	NQ2 Whl	28.5	0.5	NQ2 Whl	54.0	0.9	NQ2 Whl
3.5	1.3	NQ2 Whl	29.0	0.6	NQ2 Whl	54.5	1.6	NQ2 Whl
4.0	0.1	NQ2 Whl	29.5	1.4	NQ2 Whl	55.0	1.5	NQ2 Whl
4.5	0.4	NQ2 Whl	30.0	0.5	NQ2 Whl	55.5	0.9	NQ2 Whl
5.0	0.0	NQ2 Whl	30.5	1	NQ2 Whl	56.0	1	NQ2 Whl
5.5	0.6	NQ2 Whl	31.0	1.8	NQ2 Whl	56.5	0.3	NQ2 Whl
6.0	0.2	NQ2 Whl	31.5	1	NQ2 Whl	57.0	0.3	NQ2 Whl
6.5	0.3	NQ2 Whl	32.0	3	NQ2 Whl	57.5	0	NQ2 Whl
7.0	0.2	NQ2 Whl	32.5	2.3	NQ2 Whl	58.0	0.1	NQ2 Whl
7.5	0.4	NQ2 Whl	33.0	2.5	NQ2 Whl	58.5	0.1	NQ2 Whl
8.0	0.4	NQ2 Whl	33.5	1.6	NQ2 Whl	59.0	0.1	NQ2 Whl
8.5	0.2	NQ2 Whl	34.0	0.4	NQ2 Whl	59.5	0.3	NQ2 Whl
9.0	0.4	NQ2 Whl	34.5	0.5	NQ2 Whl	60.0	0.2	NQ2 Whl
9.5	0.1	NQ2 Whl	35.0	1	NQ2 Whl	60.5	0.4	NQ2 Whl
10.0	0.6	NQ2 Whl	35.5	0.4	NQ2 Whl	61.0	0.5	NQ2 Whl
10.5	0.8	NQ2 Whl	36.0	0.5	NQ2 Whl	61.5	0	NQ2 Whl
11.0	0.5	NQ2 Whl	36.5	0.4	NQ2 Whl	62.0	0	NQ2 Whl
11.5	0.2	NQ2 Whl	37.0	0.4	NQ2 Whl	62.5	0.5	NQ2 Whl
12.0	0.1	NQ2 Whl	37.5	0.5	NQ2 Whl	63.0	0.8	NQ2 Whl
12.5	0.3	NQ2 Whl	38.0	0.6	NQ2 Whl	63.5	0.4	NQ2 Whl
13.0	0.3	NQ2 Whl	38.5	0.4	NQ2 Whl	64.0	1.4	NQ2 Whl
13.5	0.3	NQ2 Whl	39.0	0.8	NQ2 Whl	64.5	2.9	NQ2 Whl
14.0	0.4	NQ2 Whl	39.5	0.5	NQ2 Whl	65.0	0.4	NQ2 Whl
14.5	0.4	NQ2 Whl	40.0	0.6	NQ2 Whl	65.5	0.5	NQ2 Whl
15.0	0.5	NQ2 Whl	40.5	0.9	NQ2 Whl	66.0	0.4	NQ2 Whl
15.5	0.3	NQ2 Whl	41.0	0.5	NQ2 Whl	66.5	2.1	NQ2 Whl
16.0	0.4	NQ2 Whl	41.5	0.5	NQ2 Whl	67.0	0.1	NQ2 Whl
16.5	0.4	NQ2 Whl	42.0	0.4	NQ2 Whl	67.5	0.5	NQ2 Whl
17.0	0.5	NQ2 Whl	42.5	0.8	NQ2 Whl	68.0	0.4	NQ2 Whl
17.5	0.5	NQ2 Whl	43.0	0.3	NQ2 Whl	68.5	0.4	NQ2 Whl
18.0	0.4	NQ2 Whl	43.5	0.4	NQ2 Whl	69.0	0.5	NQ2 Whl
18.5	0.4	NQ2 Whl	44.0	0.9	NQ2 Whl	69.5	0.4	NQ2 Whl
19.0	0.3	NQ2 Whl	44.5	0.3	NQ2 Whl	70.0	0.5	NQ2 Whl
19.5	0.4	NQ2 Whl	45.0	0.2	NQ2 Whl	70.5	0.5	NQ2 Whl
20.0	0.4	NQ2 Whl	45.5	0.3	NQ2 Whl	71.0	0.5	NQ2 Whl
20.5	0.5	NQ2 Whl	46.0	0.8	NQ2 Whl	71.5	0.4	NQ2 Whl
21.0	0.4	NQ2 Whl	46.5	0.8	NQ2 Whl	72.0	0.4	NQ2 Whl
21.5	0.8	NQ2 Whl	47.0	0.8	NQ2 Whl	72.5	0.5	NQ2 Whl
22.0	0.4	NQ2 Whl	47.5	0.9	NQ2 Whl	73.0	0.5	NQ2 Whl
22.5	0.4	NQ2 Whl	48.0	0.8	NQ2 Whl	73.5	0.7	NQ2 Whl
23.0	0.3	NQ2 Whl	48.5	0.4	NQ2 Whl	74.0	0.5	NQ2 Whl
23.5	0.8	NQ2 Whl	49.0	0.6	NQ2 Whl	74.5	0.96	NQ2 Whl
24.0	0.4	NQ2 Whl	49.5	0.2	NQ2 Whl	75.0	0.7	NQ2 Whl
24.5	0.4	NQ2 Whl	50.0	0.6	NQ2 Whl	75.5	2.1	NQ2 Whl
25.0	0.5	NQ2 Whl	50.5	0.7	NQ2 Whl	76.0	0.4	NQ2 Whl
25.5	0.5	NQ2 Whl	51.0	1.2	NQ2 Whl	76.5	0.5	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.6	NQ2 Whl	102.5	0.4	NQ2 Whl	128.0	0.5	NQ2 Whl
77.5	0.7	NQ2 Whl	103.0	0.5	NQ2 Whl	128.5	0.8	NQ2 Whl
78.0	0.9	NQ2 Whl	103.5	0.3	NQ2 Whl	129.0	0.3	NQ2 Whl
78.5	0.5	NQ2 Whl	104.0	0.3	NQ2 Whl	129.5	0.3	NQ2 Whl
79.0	0.6	NQ2 Whl	104.5	0.4	NQ2 Whl	130.0	0.8	NQ2 Whl
79.5	0.6	NQ2 Whl	105.0	0.3	NQ2 Whl	130.5	0.4	NQ2 Whl
80.0	0.6	NQ2 Whl	105.5	0.4	NQ2 Whl	131.0	0.4	NQ2 Whl
80.5	0.5	NQ2 Whl	106.0	1.4	NQ2 Whl	131.5	0.6	NQ2 Whl
81.0	0.7	NQ2 Whl	106.5	0.9	NQ2 Whl	132.0	0.5	NQ2 Whl
81.5	0.4	NQ2 Whl	107.0	0.9	NQ2 Whl	132.5	0.5	NQ2 Whl
82.0	0.7	NQ2 Whl	107.5	0.5	NQ2 Whl	133.0	0.6	NQ2 Whl
82.5	0.5	NQ2 Whl	108.0	0.5	NQ2 Whl	133.5	0.2	NQ2 Whl
83.0	0.8	NQ2 Whl	108.5	0.5	NQ2 Whl	134.0	0.3	NQ2 Whl
83.5	0.6	NQ2 Whl	109.0	0.6	NQ2 Whl	134.5	0.3	NQ2 Whl
84.0	0.6	NQ2 Whl	109.5	0.4	NQ2 Whl	135.0	1.1	NQ2 Whl
84.5	0.9	NQ2 Whl	110.0	0.5	NQ2 Whl	135.5	0.2	NQ2 Whl
85.0	0.5	NQ2 Whl	110.5	0.7	NQ2 Whl	136.0	0.6	NQ2 Whl
85.5	0.5	NQ2 Whl	111.0	0.5	NQ2 Whl	136.5	0.4	NQ2 Whl
86.0	1	NQ2 Whl	111.5	0.3	NQ2 Whl	137.0	1.5	NQ2 Whl
86.5	0.7	NQ2 Whl	112.0	1.2	NQ2 Whl	137.5	1	NQ2 Whl
87.0	0.7	NQ2 Whl	112.5	1	NQ2 Whl	138.0	1.3	NQ2 Whl
87.5	0.6	NQ2 Whl	113.0	0.8	NQ2 Whl	138.5	0.5	NQ2 Whl
88.0	1	NQ2 Whl	113.5	0.9	NQ2 Whl	139.0	0.5	NQ2 Whl
88.5	0.5	NQ2 Whl	114.0	0.7	NQ2 Whl	139.5	0.2	NQ2 Whl
89.0	1	NQ2 Whl	114.5	1.2	NQ2 Whl	140.0	0.5	NQ2 Whl
89.5	0.5	NQ2 Whl	115.0	0.3	NQ2 Whl	140.5	0.1	NQ2 Whl
90.0	0.6	NQ2 Whl	115.5	0.2	NQ2 Whl	141.0	0.1	NQ2 Whl
90.5	0.2	NQ2 Whl	116.0	0.2	NQ2 Whl	141.5	0.1	NQ2 Whl
91.0	0.6	NQ2 Whl	116.5	0.4	NQ2 Whl	142.0	0.1	NQ2 Whl
91.5	0.8	NQ2 Whl	117.0	0.1	NQ2 Whl	142.5	0.1	NQ2 Whl
92.0	0.4	NQ2 Whl	117.5	0.2	NQ2 Whl	143.0	0.3	NQ2 Whl
92.5	0.9	NQ2 Whl	118.0	0.2	NQ2 Whl	143.5	0.1	NQ2 Whl
93.0	0.5	NQ2 Whl	118.5	0.2	NQ2 Whl	144.0	0.1	NQ2 Whl
93.5	0.7	NQ2 Whl	119.0	0.1	NQ2 Whl	144.5	0.1	NQ2 Whl
94.0	0.5	NQ2 Whl	119.5	0.1	NQ2 Whl	145.0	0.2	NQ2 Whl
94.5	0.5	NQ2 Whl	120.0	0.2	NQ2 Whl	145.5	0.5	NQ2 Whl
95.0	0.4	NQ2 Whl	120.5	0.3	NQ2 Whl	146.0	1.5	NQ2 Whl
95.5	0.6	NQ2 Whl	121.0	0.2	NQ2 Whl	146.5	1.3	NQ2 Whl
96.0	0.6	NQ2 Whl	121.5	0.2	NQ2 Whl	147.0	0	NQ2 Whl
96.5	0.5	NQ2 Whl	122.0	0.2	NQ2 Whl	147.5	0.2	NQ2 Whl
97.0	0.5	NQ2 Whl	122.5	0.3	NQ2 Whl	148.0	0.4	NQ2 Whl
97.5	0.5	NQ2 Whl	123.0	0.2	NQ2 Whl	148.5	1.2	NQ2 Whl
98.0	0.5	NQ2 Whl	123.5	0.4	NQ2 Whl	149.0	0.3	NQ2 Whl
98.5	0.7	NQ2 Whl	124.0	0.5	NQ2 Whl	149.5	0.3	NQ2 Whl
99.0	1	NQ2 Whl	124.5	0.4	NQ2 Whl	150.0	1	NQ2 Whl
99.5	0.5	NQ2 Whl	125.0	0.6	NQ2 Whl	150.5	0.5	NQ2 Whl
100.0	0.5	NQ2 Whl	125.5	0.2	NQ2 Whl	151.0	1.4	NQ2 Whl
100.5	0.5	NQ2 Whl	126.0	0.5	NQ2 Whl	151.5	0.6	NQ2 Whl
101.0	0.4	NQ2 Whl	126.5	0.1	NQ2 Whl	152.0	0.1	NQ2 Whl
101.5	0.5	NQ2 Whl	127.0	0.2	NQ2 Whl	152.5	0.6	NQ2 Whl
102.0	0.7	NQ2 Whl	127.5	0.5	NQ2 Whl	153.0	1	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
153.5	0.3	NQ2 Whl	179.0	2.1	NQ2 Whl			
154.0	0.4	NQ2 Whl	179.5	0.7	NQ2 Whl			
154.5	0.6	NQ2 Whl	180.0	0.9	NQ2 Whl			
155.0	0.8	NQ2 Whl	180.5	0.7	NQ2 Whl			
155.5	0.1	NQ2 Whl	181.0	1.6	NQ2 Whl			
156.0	0.9	NQ2 Whl	181.5	0.7	NQ2 Whl			
156.5	0.9	NQ2 Whl	182.0	0.5	NQ2 Whl			
157.0	0.9	NQ2 Whl	182.5	2.3	NQ2 Whl			
157.5	2	NQ2 Whl	183.0	0.9	NQ2 Whl			
158.0	1.3	NQ2 Whl	183.5	0.6	NQ2 Whl			
158.5	1.3	NQ2 Whl	184.0	1.0	NQ2 Whl			
159.0	1.1	NQ2 Whl	184.5	2.4	NQ2 Whl			
159.5	2.2	NQ2 Whl	185.0	1.3	NQ2 Whl			
160.0	2.5	NQ2 Whl	185.5	1.5	NQ2 Whl			
160.5	1.7	NQ2 Whl	186.0	1.3	NQ2 Whl			
161.0	1.1	NQ2 Whl	186.5	3.1	NQ2 Whl			
161.5	0.3	NQ2 Whl	187.0	4.0	NQ2 Whl			
162.0	1.9	NQ2 Whl	187.5	2.4	NQ2 Whl			
162.5	2.5	NQ2 Whl	188.0	2.6	NQ2 Whl			
163.0	2.4	NQ2 Whl	188.5	0.6	NQ2 Whl			
163.5	4	NQ2 Whl	189.0	1.0	NQ2 Whl			
164.0	2	NQ2 Whl	189.5	1.4	NQ2 Whl			
164.5	2.3	NQ2 Whl	190.0	E.O.H.	NQ2 Whl			
165.0	3.2	NQ2 Whl						
165.5	2.8	NQ2 Whl						
166.0	2.8	NQ2 Whl						
166.5	**2.7**	NQ2 Whl						
167.0	2.7	NQ2 Whl						
167.5	2.5	NQ2 Whl						
168.0	6.14	NQ2 Whl						
168.5	3.2	NQ2 Whl						
169.0	2.2	NQ2 Whl						
169.5	3.3	NQ2 Whl						
170.0	1.7	NQ2 Whl						
170.5	1.7	NQ2 Whl						
171.0	1.5	NQ2 Whl						
171.5	2.3	NQ2 Whl						
172.0	0.9	NQ2 Whl						
172.5	0.84	NQ2 Whl						
173.0	0	NQ2 Whl						
173.5	0.3	NQ2 Whl						
174.0	0.3	NQ2 Whl						
174.5	0.3	NQ2 Whl						
175.0	2.8	NQ2 Whl						
175.5	3.8	NQ2 Whl						
176.0	0.4	NQ2 Whl						
176.5	1.3	NQ2 Whl						
177.0	0.9	NQ2 Whl						
177.5	0.3	NQ2 Whl						
178.0	0.9	NQ2 Whl						
178.5	0.5	NQ2 Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	1	2	23.77	5.00	5.00	5.00	5.00	5.00	28.30	28.35	28.25	28.50	28.4	556.65	1711.6	3.07
PxSk	0.5	3	30.48	5.00	5.00	5.00	5.00	5.00	27.60	27.70	27.70	27.75	27.7	543.64	1721.7	3.17
PxSk	0.5	3	38.22	5.00	5.00	5.00	5.00	5.00	26.50	26.35	26.35	26.40	26.4	518.36	1547.8	2.99
MxH	0	0.5	6.80	5.00	5.00	5.00	5.00	5.00	27.60	27.70	27.60	27.60	27.6	542.42	1568.4	2.89
PxSk	1	4	95.29	5.00	5.00	5.00	5.00	5.00	27.60	27.50	27.50	27.50	27.5	540.45	1837.5	3.40
PxSk	1	4	102.44	5.00	5.00	5.00	5.00	5.00	27.85	27.90	27.90	27.85	27.9	547.32	1670.3	3.05
PxSk	0.5	3	106.66	5.00	5.00	5.00	5.00	5.00	27.80	27.70	28.80	28.75	28.3	554.93	1866.5	3.36
PxSk	2	4	116.88	5.00	5.00	5.00	5.00	5.00	28.10	28.00	28.00	28.10	28.1	550.76	1608.2	2.92
PxSk	0.2	1	13.50	5.00	5.00	5.00	5.00	5.00	28.10	28.10	28.00	28.10	28.1	551.25	1757.1	3.19
PxSk	0.5	2	28.00	5.00	5.00	5.00	5.00	5.00	28.20	28.10	28.10	28.20	28.2	552.72	1706	3.09
PxSk	1	3	52.00	5.00	5.00	5.00	5.00	5.00	27.60	27.50	27.60	27.60	27.6	541.43	1651	3.05
PxSk	1	3	56.52	5.00	5.00	5.00	5.00	5.00	28.50	28.60	28.50	28.60	28.6	560.58	1706.4	3.04
PxSk	3	6	62.00	5.00	5.00	5.00	5.00	5.00	27.50	27.60	27.40	27.50	27.5	539.96	1703.9	3.16
PxSk	5	10	69.00	5.00	5.00	5.00	5.00	5.00	28.10	28.10	28.10	28.10	28.1	551.74	1766.3	3.20
PxSk	1	2	109.67	5.00	5.00	5.00	5.00	5.00	28.00	28.10	27.90	28.00	28.0	549.78	1689	3.07
MxBHSk	0.5	2	145.69	5.00	5.00	5.00	5.00	5.00	27.60	27.60	27.60	27.60	27.6	541.92	1482.2	2.74
MxBHSk	0	1	163.98	5.00	5.00	5.00	5.00	5.00	27.80	27.80	27.70	27.80	27.8	545.36	1493.1	2.74

Depth (m)	Instrument	MagAz	UTMAz	Inclination	Temp	Mag Sus	Downhole Comments
							none conducted

From (m)	To (m)	Sample Type	Taken by	Purpose
15.75			S. Mrozek	XRF/XRD/Microprobe/Geochronology
20.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology
22.00			S. Mrozek	XRF/XRD/Microprobe/Geochronology
26.00			S. Mrozek	XRF/XRD/Microprobe/Geochronology
28.20			S. Mrozek	XRF/XRD/Microprobe/Geochronology
57.00			S. Mrozek	XRF/XRD/Microprobe/Geochronology
62.00			S. Mrozek	XRF/XRD/Microprobe/Geochronology
64.80			S. Mrozek	XRF/XRD/Microprobe/Geochronology
75.00			S. Mrozek	XRF/XRD/Microprobe/Geochronology
79.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology
110.10			S. Mrozek	XRF/XRD/Microprobe/Geochronology

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-006
CLAIM: LORRIE 9

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357996	7129149	1897	218.97

Contractor: Top Rank
Drill: JKS-300A

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: June 21-26, 2008

Logged by: K.Jessen, S.Mrozek, J.Lane

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	335	-65	compass
6.00	342.1	-65.1	downhole survey
106.68	352.6	-66.2	downhole survey
212.44	357.9	-67.3	downhole survey

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0	7.75	7.75	MxGrHSk	
7.75	18.19	10.44	PxSk	
18.19	40.62	22.43	MxGrHSk	
40.62	43.61	2.99	PxSk	
43.61	48.26	4.65	MxGrHSk	
48.26	68.62	20.36	MxH	
68.62	85.5	16.88	MxGrHSk	
85.5	90.85	5.35	PxSk	
90.85	100.4	9.55	MxH	
100.4	145.39	44.99	PxSk	
145.39	163.32	17.93	MxH	
163.32	170	6.68	Marble	
170	216.73	46.73	MxH	
216.73	217.35	0.62	Marble	
217.35	218.97	1.62	MxH	

SAMPLES

Numbers: ML00479-ML00571; ML00629-ML00677

Total: 142
Date sent: June 27, 29 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 1

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08088167; VA08088054; VA08088052; VA08088050; VA08088050; VA08088053

ACME LABS:
VAN08007017; VAN08007109

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-006 | **Logged By:** J. Lane, K. Jessen, S. Mrozek | **Easting:** 357960 | **Size:** BTW | **Azimuth:** 335

Date: June 21-26, 2008 | **Northing:** 7129146 | **Final Depth:** 218.97 m | **Dip:** -65

LITHOLOGY															ASSAY										
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	7.75	7.75	MxBHSk	Intermixed fine grained skarn and mixed hornfels.		Comp banding:	70							BATCH 14	1.00	6.00	5.00	ML00479	0.007	<0.01	<1				
							60	90	7.50-7.51m: 1cm Po stringer.					BATCH 14	6.00	7.34	1.34	ML00480	0.016	0.02	1				
														BATCH 14	STANDARD ML-1			ML00481	0.08	0.34	3				
7.75	18.19	10.44	PxSk	Core fizzes with HCl, scapolite up to 2 mm in size, oriente along compositional banding. Black mineral possibly amphibole, approx 2% along compositional banding and in veins.		Comp banding:	70		Patchy to blebby and disseminated Po-Cp-As.	3	0.5	1		BATCH 14	7.34	9.00	1.66	ML00482	0.11	0.06	2				
						From 15.20m: comp banding.	60							BATCH 14	9.00	11.00	2.00	ML00483	0.017	0.04	1				
							20	80	18.05-18.40m: Ca, Po, Cp, As stringer vein .	30	15	15		BATCH 14	11.00	13.00	2.00	ML00484	0.016	0.01	1				
														BATCH 14	13.00	15.00	2.00	ML00485	0.019	<0.01	1				
														BATCH 14	15.00	17.37	2.37	ML00486	0.023	<0.01	1				
														BATCH 14	17.37	18.37	1.00	ML00487	0.084	<0.01	2				
18.19	40.62	22.43	MxBHSk	28.95-31.02m: medium green pyroxene skarn mixed with hornfels.	Minor axinite alteration of skarn.	From 19.06-26.80m: comp banding.	75		Small blebs, patches, veinlets.	0.2	0.2	0.2		BATCH 14	18.37	19.93	1.56	ML00488	0.011	<0.01	1				
						From 26.80-32.50m: comp banding.	70							BATCH 14	19.93	21.75	1.82	ML00489	0.04	<0.01	1				
						From 38-40m: comp banding.	30							BATCH 14	21.75	23.80	2.05	ML00490	0.04	0.01	2				
						From 40-40.50m: comp banding.	45							BATCH 14	23.80	25.20	1.40	ML00491	0.032	<0.01	<1				
														BATCH 14	25.20	26.95	1.75	ML00492	0.014	<0.01	2				
														BATCH 14	26.95	28.20	1.25	ML00493	0.006	<0.01	<1				
														BATCH 14	28.20	30.00	1.80	ML00494	0.006	<0.01	1				
														BATCH 14	BLANK			ML00495	<0.001	<0.01	1				
														BATCH 14	30.00	32.61	2.61	ML00496	0.008	<0.01	<1				
														BATCH 14	32.61	33.50	0.89	ML00497	0.001	<0.01	1				
														BATCH 14	33.50	35.07	1.57	ML00498	0.002	<0.01	1				
														BATCH 14	35.07	37.00	1.93	ML00499	0.077	<0.01	2				
														BATCH 14	35.07	37.00	1.93	ML00500	0.072	<0.01	2				
														BATCH 14	STANDARD ML-2			ML00501	0.34	0.76	8				
														BATCH 14	37.00	39.00	2.00	ML00502	0.008	<0.01	1				
														BATCH 14	39.00	40.56	1.56	ML00503	0.011	<0.01	1				
40.62	43.61	2.99	PxSk	Fine grained, medium green pyroxene skarn with minor hornfels. Ca present.					Patches, blebs and veinlets of Po with minor Cp.	3	0.2			BATCH 14	40.56	42.00	1.44	ML00504	0.038	<0.01	1				
														BATCH 15	42.00	43.79	1.79	ML00505	0.05	<0.01	1				
43.61	48.26	4.65	MxBHSk	Hornfels with minor skarn alteration.		46.70-46.85m: fold axis.	30-40		Patches, blebs and veinlets of Po with minor Cp.	3	0.2			BATCH 15	43.79	44.97	1.18	ML00506	0.012	<0.01	<1				
							20		44.90-44.95m: stockwork pyrrhotite veinlet.	80				BATCH 15	44.97	45.94	0.97	ML00507	0.051	<0.01	1				
							35		47.06-47.12m: Po-Cp-As stringer veinlet.	40	20	40		BATCH 15	45.94	48.14	2.20	ML00508	0.017	<0.01	1				
							50		48.00-48.13m: three Po stockwork veins.																
48.26	56.99	8.73	BIH	Highly fractured dark and mixed hornfels.		47.12-64m: quartz veins in black hornfels with about 5 per m, and ture thickness of veins = 2-5 mm.	30-60		Finely disseminated Po along fractures and in veinlets with very minor (trace) Cp.	2	0.1			BATCH 15	48.14	49.98	1.84	ML00509	0.006	<0.01	1				
							40		51.80-51.85m: extensional Ca-Po vein with Po bands running perpendicular to vein.	20				BATCH 15	49.98	52.00	2.02	ML00510	0.008	<0.01	<1				
														BATCH 15	52.00	54.00	2.00	ML00511	0.007	<0.01	<1				
														BATCH 15	BLANK			ML00512	<0.001	<0.01	<1				
														BATCH 15	54.00	56.00	2.00	ML00513	0.008	<0.01	<1				
														BATCH 15	56.00	58.00	2.00	ML00514	0.012	<0.01	<1				
														BATCH 15	STANDARD ML-1			ML00515	0.091	0.33	3				
56.99	61.00	4.01	MxH	Mixed light and dark coloured hornfels.					Finely disseminated Po along fractures and in veinlets with very minor (trace) Cp.	2	0.1			BATCH 15	58.00	59.34	1.34	ML00516	0.011	<0.01	<1				
									59.40-59.45m: Ca vein with Po-Cp, minor As patches. Fibrous actinolite crystals cross cutting Cp.	30	20	10		BATCH 15	59.34	61.00	1.66	ML00517	0.041	<0.01	<1				
									59.55-59.70m: stockwork Cp-Po veinlets wit bleached alteration halos with As blebs.	80	15														
							35		60.00-60.50m: 3 stockwork Po-Cp veins.																
61.00	68.62	7.62	BIH	Grades into an altered dark hornfels, altered mixed hornfels, then to skarn.		64.54-64.56m: quartz vein with evidence of re-fracturing and re-healing. Dark skarn has bleached alteration halo around vein.			Finely disseminated Po along fractures and in veinlets with very minor (trace) Cp.	2	0.1			BATCH 15	61.00	63.00	2.00	ML00518	0.007	<0.01	<1				
							75		69.80-69.90m: stockwork Po, Cp vein.	90	10			BATCH 15	63.00	65.00	2.00	ML00519	0.008	0.01	<1				
														BATCH 15	65.00	67.00	2.00	ML00520	0.006	<0.01	<1				
														BATCH 15	67.00	68.55	1.55	ML00521	0.01	<0.01	<1				
68.62	85.50	16.88	MxBHSk	Fuzzy contat with skarn. 69.04-74.23m: light green pyroxene skarn with very fine grained scapolite.		74.25-79.70m: comp banding with some very thin interbands of light and dark hornfels.	35		71.00-74.10m: Po-Cp-As in veinlets and minor blebs and disseminations.	2	1	0.5		BATCH 15	68.55	70.16	1.61	ML00522	0.022	<0.01	<1				
									71.00-72.10m: Po, Cp veinlets of varying orientation, true thickness: 0.5cm. Carbonate alteration halo occurs surrounding these veinlets.	60	40			BATCH 15	68.55	70.16	1.61	ML00523	0.024	<0.01	2				
				77.56-79.17m: medium green pyroxene skarn with fine grained scapolite, skarn is fine grained.		79.70-80.05m: 2- 3 fold axes.	20		74.10-76.55m: Po disseminated- blebby and in veinlets	2				BATCH 15	70.16	72.10	1.94	ML00524	0.206	<0.01	2				
									76.00-76.10m: Ca, Po, Ac stockwork veinlet with carbonate alteration halo.	80				BATCH 15	72.10	74.21	2.11	ML00525	0.017	0.01	<1				
				81.44-82.78m: fine grained, medium green pyroxene skarn with very fine grained scapolite, and minor hornfels interbeds.		80.2-81.3m: comp banding.	20		76.55-79.15m: Po-Cp-As disseminated and in veinlets.	1	1	0.5		BATCH 15	74.21	76.50	2.29	ML00526	0.009	<0.01	<1				
									79.15-80.15m: patchy to blebby Po.	1				BATCH 15	76.50	77.95	1.45	ML00527	0.024	<0.01	2				
									80.15-82m: patchy sulphides, large patches concentrated in Ca veinlets.	3	1.5			BATCH 15	77.95	79.18	1.23	ML00528	0.043	0.01	1				
									82-82.75m: finely disseminated Po in matrix of grit.	0.2				BATCH 15	79.18	80.14	0.96	ML00529	0.43	0.18	8				
									82.75-83.40m: patchy to disseminated Cp-Po-As.	2	2	0.5		BATCH 15	80.14	82.08	1.94	ML00530	0.382	0.11	4				

Hole Number: SKDH08-006	Logged By: J. Lane, K. Jessen, S. Mrozek	Easting: 357960			Size: BTW	Azimuth: 335
Date: June 21-26, 2008		Northing: 7129146			Final Depth: 218.97 m	Dip: -65

			LITHOLOGY													ASSAY												
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
														BATCH 15	82.08	82.66	0.58	ML00531	0.057	<0.01	1				
														BATCH 15	BLANK			ML00532	0.001	<0.01	<1				
														BATCH 15	82.66	83.40	0.74	ML00533	0.975	0.2	24				
														BATCH 15	83.40	85.49	2.09	ML00534	0.139	<0.01	2				
														BATCH 15	STANDARD ML-1			ML00535	0.077	0.32	2				
85.50	88.55	3.05	Sk/Gr	Pure skarn to gritty skarn. Grit is in a pale green matrix.					83.40-89.3m: disseminated to small blebs concentrated along some fractures.	0.5	0.2			BATCH 15	85.49	87.65	2.16	ML00536	0.06	<0.01	1				
									83.50-88.13m: four Po stringer veinlets per m.	20				BATCH 15	87.65	89.24	1.59	ML00537	0.009	<0.01	<1				
88.50	90.85	2.35	PxSk	Fine grained skarn, light green in gritty zones, medium green in pure skarn, Po veinlets up to 2mm thick.		86.76-89.30m: Ca-Px veinlets with cross-cutting relationships. Ca veins appear to be secondary. Vein density= 10/m, true thickness is 1mm-0.5 cm.	10-70		89.30-90.72m: blebby to patchy, concentrated in some veinlets and fractures.	1	0.5			BATCH 15	89.24	91.00	1.76	ML00538	0.065	0.01	<1				
							25		88.13-102.26m: five Ca,Po,Cp veinlets per m.	30	1															
						Comp banding:	30																			
90.85	100.40	9.55	MxH	Mixed hornfels, grit and minor skarn.		91.05-93.82m: series of 15 quartz veinlets per metre	15-30		Trace, finely disseminated, rare blebs in fractures/ veinlets.	0.2	0.2			BATCH 15	91.00	93.21	2.21	ML00539	0.019	<0.01	1				
						93.82-96m: series of carbonate veinlets with ~3 per m.	40-55							BATCH 15	93.21	94.53	1.32	ML00540	0.021	<0.01	1				
						97.62-100m: comp banding.	40							BATCH 16	94.53	96.22	1.69	ML00541	0.015	<0.01	1				
														BATCH 16	96.22	97.57	1.35	ML00542	0.023	0.01	<1				
														BATCH 16	97.57	99.19	1.62	ML00543	0.018	<0.01	1				
														BATCH 16	99.19	100.33	1.14	ML00544	0.039	<0.01	1				
														BATCH 16	99.19	100.33	1.14	ML00545	0.086	<0.01	2				
100.40	145.39	44.99	PxSk	Mostly skarn, with intervals of light coloured mixed hornfels. Fine to medium grained skarn with many hornfel interbeds to laminations, and minor grit. Scapolite is fine grained and along compositional banding.		103.3-104.5m: comp banding.	75							BATCH 16	100.33	101.73	1.40	ML00546	0.124	0.02	2				
							80		100.22-109.88m: disseminated to patchy/blebby, patches occur in bands.					BATCH 16	101.73	103.28	1.55	ML00547	0.051	0.02	1				
						104.5-110.65m: comp banding.	65							BATCH 16	103.28	105.00	1.72	ML00548	0.027	<0.01	1				
							85		109.88-110.43m: patchy to blebby, concentrated along bands.	5	1	1		BATCH 16	105.00	106.50	1.50	ML00549	0.123	<0.01	2				
						110.65-112.25m: comp banding.	70							BATCH 16	106.50	108.49	1.99	ML00550	0.151	0.01	3				
							40		110.90-118.25m: six Ca,Po stringer veins per m.	15				BATCH 16	108.49	109.85	1.36	ML00551	0.034	0.02	1				
						112.25-118m: comp banding.	50							BATCH 16	BLANK			ML00552	0.001	0.01	1				
							85		110.43-116.39m: finely disseminated to patchy.	2	0.5	0.2		BATCH 16	109.85	111.10	1.25	ML00553	0.752	0.04	11				
						118-124.05m: comp banding.	60		116.39-130.15m: disseminated with minor patches, and occasional blebs.	1	0.2	0.2		BATCH 16	111.10	113.17	2.07	ML00554	0.178	0.01	4				
							40		118.25-119.00m: stockwork Po vein. Contains vugs where sulphides could have weathered out. Rock is very rusty and broken up looking.					BATCH 16	STANDARD ML-2			ML00555	0.337	0.79	8				
							30		119.00-124.00m: 4 Po,Ca veinlets per m.	20				BATCH 16	113.17	114.48	1.31	ML00556	0.183	0.01	4				
						124.05-132m: comp banding.	75		130.15-163.50m: disseminated - blebby, concentrated along fractures and in veinlets.	0.5	0.2	1		BATCH 16	114.48	116.39	1.91	ML00557	0.114	<0.01	3				
						132-137.50m: comp banding.	50							BATCH 16	116.39	118.11	1.72	ML00558	0.062	0.01	2				
							40		144.20-144.24m: massive Ca with minor Po.	2				BATCH 16	118.11	119.05	0.94	ML00559	0.04	0.01	1				
						137.50-142.34m: comp banding.	75							BATCH 16	119.05	120.81	1.76	ML00560	0.16	0.01	3				
														BATCH 16	120.81	122.50	1.69	ML00561	0.164	0.15	4				
														BATCH 16	122.50	124.40	1.90	ML00562	0.029	0.01	1				
														BATCH 16	124.40	125.38	0.98	ML00563	0.028	0.02	1				
														BATCH 16	125.38	127.58	2.20	ML00564	0.006	0.02	1				
														BATCH 16	STANDARD ML-1			ML00565	0.081	0.32	4				
														BATCH 16	127.58	129.04	1.46	ML00566	0.008	0.01	1				
														BATCH 16	129.04	130.50	1.46	ML00567	0.012	0.01	1				
														BATCH 16	130.50	131.23	0.73	ML00568	0.009	0.01	1				
														BATCH 16	131.23	134.05	2.82	ML00569	0.135	0.01	3				
														BATCH 16	134.05	135.37	1.32	ML00570	0.053	0.01	1				
														BATCH 16	135.37	137.44	2.07	ML00571	0.008	0.02	1				
														BATCH 18	137.44	139.29	1.85	ML00629	0.075	<0.01	1				
														BATCH 18	139.29	141.00	1.71	ML00630	0.09	0.01	1				
														BATCH 18	141.00	142.95	1.95	ML00631	0.019	0.02	<1				
														BATCH 18	141.00	142.95	1.95	ML00632	0.035	0.02	<1				
														BATCH 18	142.95	145.44	2.49	ML00633	0.012	0.01	<1				
145.39	163.32	17.93	MxH			146.80-146.90m: fold axis.	45							BATCH 18	145.44	147.00	1.56	ML00634	0.044	<0.01	1				
						152.82-163.77m: comp banding.	70							BATCH 18	147.00	148.44	1.44	ML00635	0.015	<0.01	<1				
							50		148.24-148.25m: Stockwork Ca-Po veins with actinolite alteration halo.	60	30			BATCH 18	148.44	150.00	1.56	ML00636	0.166	0.01	3				
							50		155.50-157.50m: ten stockwork Po-Cp stringer veinlets.	60	40			BATCH 18	150.00	152.00	2.00	ML00637	0.058	<0.01	<1				
														BATCH 18	152.00	154.00	2.00	ML00638	0.1	0.01	2				
														BATCH 18	154.00	156.00	2.00	ML00639	0.183	0.02	3				
														BATCH 18	STANDARD ML-1 (ACTUALLY			ML00640	0.001	<0.01	<1				
														BATCH 18	156.00	158.00	2.00	ML00641	0.303	0.08	4				
														BATCH 18	158.00	160.20	2.20	ML00642	0.149	0.01	3				
														BATCH 18	160.20	161.95	1.75	ML00643	0.1	<0.01	2				
														BATCH 18	161.95	163.47	1.52	ML00644	0.018	<0.01	2				
														BATCH 18	BLANK (ACTUALLY STANDA			ML00645	0.082	0.37	4				
163.32	170.00	6.68	Marble			168-172.8m: comp banding.	45		163.50-170.00m: rare blebs - disseminations.	0.2				BATCH 18	163.47	165.75	2.28	ML00646	0.001	<0.01	<1				
														BATCH 18	165.75	168.00	2.25	ML00647	0.001	<0.01	1				

Hole Number: SKDH08-006	Logged By: J. Lane, K. Jessen, S. Mrozek	Easting: 357960			Size: BTW	Azimuth: 335
Date: June 21-26, 2008		Northing: 7129146			Final Depth: 218.97 m	Dip: -65

LITHOLOGY															ASSAY													
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
														BATCH 18	168.00	170.00	2.00	ML00648	0.001	0.01	1				
170.00	216.73	46.73	BIH	Minor skarn intervals dominated by pyroxene that is light t dark green.		174-175.86m: comp banding.	25		170.00-183.78m: minor disseminations and blebs, some blebs in fractures and veinlets.	0.2	0.2			BATCH 19	170.00	172.00	2.00	ML00649	0.015	<0.01	1				
									17340-173.46m: massive Cp-Po vein.	30	15			BATCH 19	BLANK			ML00650	<0.001	<0.01	1				
						181.96-184.25m: comp banding.	70		183.78-217.70m: Po-Cp occur in light hornfels as patches and blebs. Po occurs in dark hornfels as minor disseminations, blebs, patches at 193.00m. Occasionally interbands of skarn up to 2% Po, 0.2% Cp.	0.2	0.2			BATCH 19	170.00	172.00	2.00	ML00651	0.006	0.01	1				
						184.25-184.9m: comp banding.	60							BATCH 19	172.00	174.00	2.00	ML00652	0.032	<0.01	1				
						184.9-191.68m: comp banding.	85							BATCH 19	174.00	176.00	2.00	ML00653	0.123	<0.01	2				
						191.68-193m: comp banding.	65							BATCH 19	176.00	178.00	2.00	ML00654	0.085	0.01	1				
						193-194m: comp banding.	50							BATCH 19	STANDARD ML-1			ML00655	0.085	0.32	3				
						194-203m: comp banding.	60							BATCH 19	178.00	180.00	2.00	ML00656	0.145	0.01	3				
						203-212.45m: comp banding.	75							BATCH 19	180.00	182.00	2.00	ML00657	0.089	0.01	1				
						212.45-215.15m: comp banding.	60							BATCH 19	182.00	183.86	1.86	ML00658	0.033	<0.01	1				
														BATCH 19	183.86	186.00	2.14	ML00659	0.019	0.01	<1				
														BATCH 19	186.00	187.65	1.65	ML00660	0.007	0.01	<1				
														BATCH 19	187.65	189.37	1.72	ML00661	0.031	<0.01	<1				
														BATCH 19	189.37	191.32	1.95	ML00662	0.005	<0.01	<1				
														BATCH 19	191.32	193.00	1.68	ML00663	0.006	0.01	<1				
														BATCH 19	193.00	194.70	1.70	ML00664	0.024	0.01	<1				
														BATCH 19	194.70	196.63	1.93	ML00665	0.034	0.01	<1				
														BATCH 19	196.63	199.46	2.83	ML00666	0.014	0.01	<1				
														BATCH 19	199.46	201.92	2.46	ML00667	0.01	0.01	1				
														BATCH 19	201.92	203.00	1.08	ML00668	0.076	0.01	1				
														BATCH 19	203.00	205.00	2.00	ML00669	0.008	<0.01	<1				
														BATCH 19	BLANK			ML00670	<0.001	0.01	1				
														BATCH 19	205.00	207.00	2.00	ML00671	0.008	0.01	<1				
														BATCH 19	207.00	209.00	2.00	ML00672	0.014	<0.01	1				
														BATCH 19	209.00	211.00	2.00	ML00673	0.006	<0.01	<1				
														BATCH 19	211.00	213.34	2.34	ML00674	0.01	0.01	1				
														BATCH 19	STANDARD ML-1			ML00675	0.081	0.37	3				
														BATCH 19	213.34	215.00	1.66	ML00676	0.01	<0.01	<1				
216.73	217.36	0.63	Marble			Comp banding:	40							BATCH 19	215.00	217.17	2.17	ML00677	0.005	<0.01	<1				
217.35	218.97	1.62	MxBHSk	Mixed cream and dark grey hornfels with skarn alteration.																					
				E.O.H. 218.97m.																					

Date: June 23, 2008 **Logger:** AC,SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.18	5.18	1.07	21	0.61	57	SW	W	-	40	1	1
5.18	8.23	3.05	2.87	94	2.03	71	SW	MS	8	40	1	3
8.23	11.28	3.05	3.05	100	2.94	96	FR	MS	3	75	2	3
11.28	14.33	3.05	3.05	100	2.76	90	FR	S	4	40	1	3
14.33	17.37	3.04	3.03	100	2.71	89	FR	S	5	40	1	3
17.37	20.42	3.05	3.03	99	2.66	88	FR	MS	4	50	2	2
20.42	23.47	3.05	2.97	97	2.72	92	FR	MS	4	50	5	4
23.47	26.52	3.05	2.93	96	2.17	74	FR	S	7	40	1	1
26.52	29.57	3.05	3.00	98	2.30	77	FR	MS	5	50	1	2
29.57	32.61	3.04	3.04	100	2.45	81	FR	MS	5	30	1	2
32.61	35.66	3.05	3.05	100	2.85	93	FR	MS	4	30	1	2
35.66	38.71	3.05	3.00	98	2.96	99	FR	MS	3	50	4	3
38.71	41.76	3.05	3.01	99	2.88	96	FR	S	3	50	2	3
41.76	44.81	3.05	2.95	97	2.89	98	FR	MS	2	35	1	3
44.81	47.85	3.04	3.04	100	2.62	86	FR	MS	4	40	2	2
47.85	50.90	3.05	2.80	92	0.67	24	SW	MS	N/A	N/A	N/A	N/A
50.90	53.95	3.05	3.05	100	1.82	60	SW	MS	N/A	N/A	N/A	N/A
53.95	56.99	3.04	3.04	100	1.43	47	SW	MS	13	40	1	2
56.99	60.04	3.05	3.05	100	1.26	41	SW	S	13	40	2	2
60.04	63.09	3.05	3.05	100	1.65	54	SW	S	7	50	1	1
63.09	66.14	3.05	2.79	91	1.57	56	SW	S	9	50	2	2
66.14	69.19	3.05	3.05	100	2.28	75	FR	S	8	50	2	3
69.19	72.24	3.05	2.96	97	2.48	84	FR	MS	6	50	1	2
72.24	75.29	3.05	3.03	99	2.58	85	FR	S	5	30	2	4
75.29	78.33	3.04	3.01	99	2.23	74	FR	S	8	60	1	2
78.33	81.38	3.05	3.05	100	2.57	84	FR	MS	5	50	2	2
81.38	84.43	3.05	3.05	100	2.66	87	FR	S	7	50	1	2
84.43	87.48	3.05	2.98	98	2.70	91	FR	MS	7	60	1	2
87.48	90.52	3.04	2.94	97	2.70	92	FR	MS	4	50	1	2
90.52	93.57	3.05	3.05	100	2.77	91	FR	S	6	30	1	2
93.57	96.62	3.05	3.03	99	2.57	85	FR	MS	5	50	1	2
96.62	99.67	3.05	3.02	99	2.70	89	FR	S	4	40	3	2
99.67	102.71	3.04	3.03	100	2.64	87	FR	MS	5	60	2	2
102.71	105.76	3.05	3.05	100	2.11	69	FR	MS	8	50	1	2
105.76	108.81	3.05	3.05	100	2.70	89	FR	MS	6	45	2	2
108.81	111.86	3.05	2.99	98	2.54	85	FR	MS	5	40	1	2
111.86	114.91	3.05	3.05	100	2.88	94	SW	MS	3	40	2	3
114.91	117.96	3.05	3.05	100	2.87	94	SW	S	4	50	2	4
117.96	121.01	3.05	2.98	98	1.89	63	EW	MS	8	40	5	3
121.01	124.05	3.04	3.00	99	2.66	89	SW	MS	5	60	1	3
124.05	127.10	3.05	2.90	95	2.41	83	FR	MS	5	20	2	2
127.10	130.15	3.05	2.85	93	2.70	95	FR	MS	5	10	2	3
130.15	133.19	3.04	2.84	93	2.81	99	FR	MS	4	35	2	2
133.19	136.24	3.05	3.05	100	2.98	98	FR	MS	5	30	1	2
136.24	139.29	3.05	3.01	99	2.91	97	FR	MS	5	50	1	2
139.29	142.34	3.05	3.04	100	2.41	79	SW	MS	3	50	3	3
142.34	145.39	3.05	3.04	100	2.44	80	MW	MS	5	50	1	3
145.39	148.44	3.05	3.05	100	2.32	76	MW	MS	3	60	1	4
148.44	151.49	3.05	2.99	98	2.83	95	FR	MS	3	50	5	3
151.49	154.53	3.04	3.04	100	2.32	76	FR	MS	3	80	3	3
154.53	157.58	3.05	2.92	96	2.58	88	SW	MS	5	70	5	3
157.58	160.62	3.04	3.03	100	2.35	78	SW	MS	4	50	5	3
160.62	163.67	3.05	2.78	91	2.58	93	FR	MS	4	80	3	3
163.67	166.72	3.05	3.04	100	3.04	100	SW	MS	4	30	3	3
166.72	169.77	3.05	3.05	100	2.63	86	FR	MS	5	35	3	3
169.77	172.82	3.05	2.60	85	2.59	100	SW	MS	2	30	1	3
172.82	175.86	3.04	3.04	100	3.04	100	SW	S	3	20	5	3
175.86	178.91	3.05	2.83	93	2.04	72	SW	MS	6	70	1	4
178.91	181.96	3.05	2.96	97	1.45	49	MW	MS	7	60	3	3
181.96	185.01	3.05	3.05	100	2.43	80	SW	MS	6	60	1	3
185.01	188.06	3.05	2.77	91	1.02	37	SW	S	11	65	1	3
188.06	191.11	3.05	3.04	100	1.82	60	SW	MS	9	70	5	4
191.11	194.16	3.05	3.05	100	1.71	56	SW	MS	8	70	1	2
194.16	197.21	3.05	3.05	100	2.43	80	FR	MS	7	60	1	2

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
197.21	200.25	3.04	2.99	98	2.54	85	FR	MS	4	30	1	2
200.25	203.30	3.05	2.90	95	2.71	93	FR	MS	3	50	5	3
203.30	206.35	3.05	3.05	100	2.39	78	FR	MS	6	40	5	2
206.35	209.40	3.05	3.04	100	2.38	78	FR	MS	7	60	5	3
209.40	212.45	3.05	3.01	99	2.80	93	FR	MS	7	40	5	2
212.45	215.49	3.04	3.04	100	2.55	84	FR	MS	4	40	1	2
E.O.H.												

Date: June 24, 2009 **Logger:** AC,SB

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML00479	1.00	6.00	5.00	1.67	33	2.7	
ML00480	6.00	7.34	1.34	1.28	96	1.8	
ML00481							STANDARD ML-1
ML00482	7.34	9.00	1.66	1.66	100	3.2	
ML00483	9.00	11.00	2.00	1.82	91	3.1	
ML00484	11.00	13.00	2.00	1.99	100	3.4	
ML00485	13.00	15.00	2.00	1.98	99	3.6	
ML00486	15.00	17.37	2.37	2.36	100	4.2	
ML00487	17.37	18.37	1.00	0.99	99	1.5	
ML00488	18.37	19.93	1.56	1.51	97	1.6	
ML00489	19.93	21.75	1.82	1.82	100	2.8	
ML00490	21.75	23.80	2.05	2.01	98	3.1	
ML00491	23.80	25.20	1.40	1.40	100	2.2	
ML00492	25.20	26.95	1.75	1.62	93	2.4	
ML00493	26.95	28.20	1.25	1.25	100	1.9	
ML00494	28.20	30.00	1.80	1.62	90	2.5	
ML00495							BLANK
ML00496	30.00	32.61	2.61	2.57	98	4.1	
ML00497	32.61	33.50	0.89	1.89	212	1.4	
ML00498	33.50	35.07	1.57	1.55	99	3.6	
ML00499	35.07	37.00	1.93	1.92	99	3.2	
ML00500	35.07	37.00	1.93	1.92	99	1.3	DUPLICATE
ML00501							STANDARD ML-2
ML00502	37.00	39.00	2.00	1.86	93	3.3	
ML00503	39.00	40.56	1.56	1.56	100	2.5	
ML00504	40.56	42.00	1.44	1.43	99	2.6	
ML00505	42.00	43.79	1.79	1.75	98	3.2	
ML00506	43.79	44.97	1.18	1.07	91	1.6	
ML00507	44.97	45.94	0.97	0.97	100	1.4	
ML00508	45.94	48.14	2.20	2.20	100	3.3	
ML00509	48.14	49.98	1.84	1.84	100		
ML00510	49.98	52.00	2.02	2.02	100		
ML00511	52.00	54.00	2.00	2.00	100		
ML00512							BLANK
ML00513	54.00	56.00	2.00	1.89	95		
ML00514	56.00	58.00	2.00	1.90	95		
ML00515							STANDARD ML-1
ML00516	58.00	59.34	1.34	1.34	100		
ML00517	59.34	61.00	1.66	1.66	100		
ML00518	61.00	63.00	2.00	2.00	100	3	
ML00519	63.00	65.00	2.00	2.00	100	3.1	
ML00520	65.00	67.00	2.00	1.65	83	2.1	
ML00521	67.00	68.55	1.55	1.55	100	3.8	
ML00522	68.55	70.16	1.61	1.60	99		
ML00523	68.55	70.16	1.61	1.60	99		DUPLICATE
ML00524	70.16	72.10	1.94	1.89	97		
ML00525	72.10	74.21	2.11	2.08	99	3.2	
ML00526	74.21	76.50	2.29	2.29	100	3.8	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML00527	76.50	77.95	1.45	1.40	97	2.3	
ML00528	77.95	79.18	1.23	1.23	100	3.8	
ML00529	79.18	80.14	0.96	0.96	100	1.0	
ML00530	80.14	82.08	1.94	1.92	99	2.0	
ML00531	82.08	82.66	0.58	0.58	100	1.0	
ML00532							BLANK
ML00533	82.66	83.40	0.74	0.70	95	1.0	
ML00534	83.40	85.49	2.09	2.09	100	3.4	
ML00535							STANDARD ML-1
ML00536	85.49	87.65	2.16	2.12	98	3.4	
ML00537	87.65	89.24	1.59	1.59	100	2.8	
ML00538	89.24	91.00	1.76	1.68	95	2.6	
ML00539	91.00	93.21	2.21	2.21	100	3.4	
ML00540	93.21	94.53	1.32	1.28	97	1.8	
ML00541	94.53	96.22	1.69	1.69	100	2.4	
ML00542	96.22	97.57	1.35	1.32	98	1.8	
ML00543	97.57	99.19	1.62	1.58	98	2.4	
ML00544	99.19	100.33	1.14	1.13	99	1.4	
ML00545	99.19	100.33	1.14	1.13	99	0.4	DUPLICATE
ML00546	100.33	101.73	1.40	1.37	98	2.0	
ML00547	101.73	103.28	1.55	1.48	95	2.2	
ML00548	103.28	105.00	1.72	1.72	100	2.6	
ML00549	105.00	106.50	1.50	1.50	100	2.2	
ML00550	106.50	108.49	1.99	1.96	98	3.2	
ML00551	108.49	109.85	1.36	1.36	100	2.2	
ML00552							BLANK
ML00553	109.85	111.10	1.25	1.20	96	1.8	
ML00554	111.10	113.17	2.07	2.00	97	3.2	
ML00555							STANDARD ML-2
ML00556	113.17	114.83	1.66	1.66	100	2.6	
ML00557	114.83	116.39	1.56	1.56	100	2.4	
ML00558	116.39	118.11	1.72	1.72	100	2.4	
ML00559	118.11	119.05	0.94	0.90	96	0.8	
ML00560	119.05	120.81	1.76	1.63	93	2.2	
ML00561	120.81	122.50	1.69	1.69	100	2.4	
ML00562	122.50	124.40	1.90	1.87	98	2.8	
ML00563	124.40	125.38	0.98	0.98	100	1.2	
ML00564	125.38	127.58	2.20	2.08	95	3.0	
ML00565							STANDARD ML-1
ML00566	127.58	129.04	1.46	1.40	96	2.0	
ML00567	129.04	130.50	1.46	1.46	100	2.0	
ML00568	130.50	131.23	0.73	0.73	100	2.6	
ML00569	131.23	134.05	2.82	2.82	100	2.6	
ML00570	134.05	135.37	1.32	1.32	100	2.0	
ML00571	135.37	137.44	2.07	2.07	100	3.4	
ML00629	137.44	139.29	1.85	1.48	80	2.8	
ML00630	139.29	141.00	1.71	1.64	96	2.8	
ML00631	141.00	142.95	1.95	1.95	100	2.6	
ML00632	141.00	142.95	1.95	1.95	100	1.6	DUPLICATE

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML00633	142.95	145.44	2.49	2.34	94	3.4	
ML00634	145.44	147.00	1.56	1.56	100	2.4	
ML00635	147.00	148.44	1.44	1.29	90	2	
ML00636	148.44	150.00	1.56	1.51	97	2.2	
ML00637	150.00	152.00	2.00	1.97	99	2.6	
ML00638	152.00	154.00	2.00	1.92	96	2.8	
ML00639	154.00	156.00	2.00	2.21	111	3	
ML00640							BLANK
ML00641	156.00	158.00	2.00	1.95	98	2.8	
ML00642	158.00	160.20	2.20	2.20	100	3.4	
ML00643	160.20	161.95	1.75	1.60	91	2.4	
ML00644	161.95	163.47	1.52	1.11	73	1.4	
ML00645							STANDARD ML-1
ML00646	163.47	165.75	2.28	2.21	97		
ML00647	165.75	168.00	2.25	2.21	98	4	
ML00648	168.00	170.00	2.00	2.00	100	3.8	
ML00649	170.00	172.00	2.00	1.51	76	3.2	
ML00650						2.2	BLANK
ML00651	170.00	172.00	2.00	1.51	76	1	DUPLICATE
ML00652	172.00	174.00	2.00	1.93	97	3	
ML00653	174.00	176.00	2.00	2.00	100	4	
ML00654	176.00	178.00	2.00	1.74	87	2.6	
ML00655							STANDARD ML-1
ML00656	178.00	180.00	2.00	1.97	99	3	
ML00657	180.00	182.00	2.00	1.74	87	3	
ML00658	182.00	183.86	1.86	1.84	99	2.8	
ML00659	183.86	186.00	2.14	2.14	100	3.4	
ML00660	186.00	187.65	1.65	1.40	85	2.2	
ML00661	187.65	189.37	1.72	1.60	93	2.6	
ML00662	189.37	191.32	1.95	1.94	99	2.8	
ML00663	191.32	193.00	1.68	1.68	100	2.2	
ML00664	193.00	194.70	1.70	1.67	98	2.4	
ML00665	194.70	196.63	1.93	1.93	100	3.2	
ML00666	196.63	199.46	2.83	2.83	100	4	
ML00667	199.46	201.92	2.46	2.38	97	3.6	
ML00668	201.92	203.00	1.08	1.05	97	1.6	
ML00669	203.00	205.00	2.00	1.70	85	2.8	
ML00670							BLANK
ML00671	205.00	207.00	2.00	2.00	100	3	
ML00672	207.00	209.00	2.00	1.70	85	2.8	
ML00673	209.00	211.00	2.00	1.98	99	3	
ML00674	211.00	213.34	2.34	2.12	91	3.6	
ML00675							STANDARD ML-1
ML00676	213.34	215.00	1.66	1.61	97	2.6	
ML00677	215.00	217.17	2.17	2.00	92	3.2	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	0.1	BTW Whl	51.5	0.1	BTW Whl
1.0	-	BTW Whl	26.5	0.1	BTW Whl	52.0	0.1	BTW Whl
1.5	-	BTW Whl	27.0	0.1	BTW Whl	52.5	0.1	BTW Whl
2.0	-	BTW Whl	27.5	0.1	BTW Whl	53.0	0.1	BTW Whl
2.5	-	BTW Whl	28.0	0.2	BTW Whl	53.5	0.3	BTW Whl
3.0	-	BTW Whl	28.5	0.2	BTW Whl	54.0	0.1	BTW Whl
3.5	-	BTW Whl	29.0	0.1	BTW Whl	54.5	0.2	BTW Whl
4.0	-	BTW Whl	29.5	0.1	BTW Whl	55.0	0.3	BTW Whl
4.5	-	BTW Whl	30.0	0.1	BTW Whl	55.5	0.1	BTW Whl
5.0	0.0	BTW Whl	30.5	0.1	BTW Whl	56.0	0	BTW Whl
5.5	0.0	BTW Whl	31.0	0.1	BTW Whl	56.5	0.1	BTW Whl
6.0	0.1	BTW Whl	31.5	0.2	BTW Whl	57.0	0.5	BTW Whl
6.5	0.1	BTW Whl	32.0	0.2	BTW Whl	57.5	2	BTW Whl
7.0	0.0	BTW Whl	32.5	0.2	BTW Whl	58.0	1.3	BTW Whl
7.5	0.2	BTW Whl	33.0	0.3	BTW Whl	58.5	2	BTW Whl
8.0	0.3	BTW Whl	33.5	0.3	BTW Whl	59.0	1	BTW Whl
8.5	2.3	BTW Whl	34.0	0.1	BTW Whl	59.5	1.2	BTW Whl
9.0	2.0	BTW Whl	34.5	0.1	BTW Whl	60.0	0.9	BTW Whl
9.5	0.8	BTW Whl	35.0	0.3	BTW Whl	60.5	0.9	BTW Whl
10.0	2.3	BTW Whl	35.5	0.3	BTW Whl	61.0	1	BTW Whl
10.5	0.9	BTW Whl	36.0	0.6	BTW Whl	61.5	0.2	BTW Whl
11.0	0.7	BTW Whl	36.5	0.9	BTW Whl	62.0	0.2	BTW Whl
11.5	0.7	BTW Whl	37.0	0.1	BTW Whl	62.5	0.2	BTW Whl
12.0	2.7	BTW Whl	37.5	0.3	BTW Whl	63.0	0.1	BTW Whl
12.5	0.8	BTW Whl	38.0	0.3	BTW Whl	63.5	0.4	BTW Whl
13.0	3.4	BTW Whl	38.5	0.4	BTW Whl	64.0	2	BTW Whl
13.5	1.0	BTW Whl	39.0	0.6	BTW Whl	64.5	0.3	BTW Whl
14.0	0.9	BTW Whl	39.5	0.1	BTW Whl	65.0	0.3	BTW Whl
14.5	1.5	BTW Whl	40.0	0.3	BTW Whl	65.5	0.6	BTW Whl
15.0	3.1	BTW Whl	40.5	0.1	BTW Whl	66.0	0.5	BTW Whl
15.5	0.9	BTW Whl	41.0	0.5	BTW Whl	66.5	0.9	BTW Whl
16.0	3.4	BTW Whl	41.5	0.5	BTW Whl	67.0	1.7	BTW Whl
16.5	3.2	BTW Whl	42.0	0.8	BTW Whl	67.5	1.5	BTW Whl
17.0	2.8	BTW Whl	42.5	0.7	BTW Whl	68.0	0.3	BTW Whl
17.5	1.2	BTW Whl	43.0	0.6	BTW Whl	68.5	0.7	BTW Whl
18.0	0.4	BTW Whl	43.5	0.4	BTW Whl	69.0	1.1	BTW Whl
18.5	0.5	BTW Whl	44.0	0.3	BTW Whl	69.5	0.3	BTW Whl
19.0	0.3	BTW Whl	44.5	0.5	BTW Whl	70.0	0.1	BTW Whl
19.5	1.3	BTW Whl	45.0	0.4	BTW Whl	70.5	0.2	BTW Whl
20.0	0.7	BTW Whl	45.5	0.6	BTW Whl	71.0	0.2	BTW Whl
20.5	1.5	BTW Whl	46.0	0.1	BTW Whl	71.5	0.4	BTW Whl
21.0	0.5	BTW Whl	46.5	0.1	BTW Whl	72.0	0.2	BTW Whl
21.5	0.6	BTW Whl	47.0	0.1	BTW Whl	72.5	0.4	BTW Whl
22.0	2.3	BTW Whl	47.5	0.2	BTW Whl	73.0	1.8	BTW Whl
22.5	1.2	BTW Whl	48.0	0.3	BTW Whl	73.5	0.8	BTW Whl
23.0	0.8	BTW Whl	48.5	0.1	BTW Whl	74.0	1.1	BTW Whl
23.5	1.1	BTW Whl	49.0	0.1	BTW Whl	74.5	1.3	BTW Whl
24.0	0.4	BTW Whl	49.5	0.1	BTW Whl	75.0	0.3	BTW Whl
24.5	0.5	BTW Whl	50.0	0.1	BTW Whl	75.5	0.1	BTW Whl
25.0	0.1	BTW Whl	50.5	0	BTW Whl	76.0	1.2	BTW Whl
25.5	0.1	BTW Whl	51.0	0.1	BTW Whl	76.5	0.4	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.5	BTW Whl	102.5	0.4	BTW Whl	128.0	0.3	BTW Whl
77.5	0.6	BTW Whl	103.0	0.4	BTW Whl	128.5	0.7	BTW Whl
78.0	0.5	BTW Whl	103.5	0.1	BTW Whl	129.0	0.3	BTW Whl
78.5	0.6	BTW Whl	104.0	0.1	BTW Whl	129.5	0.2	BTW Whl
79.0	0.4	BTW Whl	104.5	0.2	BTW Whl	130.0	0.2	BTW Whl
79.5	0.8	BTW Whl	105.0	0.2	BTW Whl	130.5	0.3	BTW Whl
80.0	1	BTW Whl	105.5	0.4	BTW Whl	131.0	0.2	BTW Whl
80.5	1.1	BTW Whl	106.0	1.6	BTW Whl	131.5	0.3	BTW Whl
81.0	0.5	BTW Whl	106.5	1.8	BTW Whl	132.0	0.2	BTW Whl
81.5	1.6	BTW Whl	107.0	0.9	BTW Whl	132.5	0.3	BTW Whl
82.0	0.6	BTW Whl	107.5	0.7	BTW Whl	133.0	1.2	BTW Whl
82.5	1	BTW Whl	108.0	0.6	BTW Whl	133.5	2	BTW Whl
83.0	0.5	BTW Whl	108.5	2.9	BTW Whl	134.0	0.3	BTW Whl
83.5	0.6	BTW Whl	109.0	0.3	BTW Whl	134.5	0.2	BTW Whl
84.0	1.1	BTW Whl	109.5	0.3	BTW Whl	135.0	0.3	BTW Whl
84.5	0.9	BTW Whl	110.0	2.8	BTW Whl	135.5	0.2	BTW Whl
85.0	1.7	BTW Whl	110.5	3	BTW Whl	136.0	0.3	BTW Whl
85.5	0.8	BTW Whl	111.0	0.7	BTW Whl	136.5	0.4	BTW Whl
86.0	0.7	BTW Whl	111.5	0.3	BTW Whl	137.0	0.3	BTW Whl
86.5	0.3	BTW Whl	112.0	0.5	BTW Whl	137.5	0.7	BTW Whl
87.0	0.3	BTW Whl	112.5	0.4	BTW Whl	138.0	0.4	BTW Whl
87.5	0.2	BTW Whl	113.0	0.2	BTW Whl	138.5	0.1	BTW Whl
88.0	0.3	BTW Whl	113.5	0.8	BTW Whl	139.0	0.1	BTW Whl
88.5	0.3	BTW Whl	114.0	12	BTW Whl	139.5	0.2	BTW Whl
89.0	0.5	BTW Whl	114.5	6	BTW Whl	140.0	0.1	BTW Whl
89.5	0.2	BTW Whl	115.0	0.5	BTW Whl	140.5	0.1	BTW Whl
90.0	0.2	BTW Whl	115.5	0.2	BTW Whl	141.0	0.1	BTW Whl
90.5	0.2	BTW Whl	116.0	0.5	BTW Whl	141.5	0.3	BTW Whl
91.0	0.5	BTW Whl	116.5	0.2	BTW Whl	142.0	0.1	BTW Whl
91.5	1.6	BTW Whl	117.0	0.2	BTW Whl	142.5	0.1	BTW Whl
92.0	1.1	BTW Whl	117.5	0.1	BTW Whl	143.0	0.7	BTW Whl
92.5	1	BTW Whl	118.0	0.5	BTW Whl	143.5	0.1	BTW Whl
93.0	1	BTW Whl	118.5	0.1	BTW Whl	144.0	0.5	BTW Whl
93.5	1.7	BTW Whl	119.0	0.1	BTW Whl	144.5	0.4	BTW Whl
94.0	1.9	BTW Whl	119.5	0.3	BTW Whl	145.0	0.2	BTW Whl
94.5	2.3	BTW Whl	120.0	0.7	BTW Whl	145.5	0.1	BTW Whl
95.0	2.6	BTW Whl	120.5	0.3	BTW Whl	146.0	0.2	BTW Whl
95.5	0.3	BTW Whl	121.0	0.3	BTW Whl	146.5	0.1	BTW Whl
96.0	1.2	BTW Whl	121.5	0.5	BTW Whl	147.0	1	BTW Whl
96.5	0.6	BTW Whl	122.0	0.3	BTW Whl	147.5	0.2	BTW Whl
97.0	2.3	BTW Whl	122.5	0.3	BTW Whl	148.0	0.2	BTW Whl
97.5	2.4	BTW Whl	123.0	0.3	BTW Whl	148.5	0.1	BTW Whl
98.0	4.3	BTW Whl	123.5	0.3	BTW Whl	149.0	0.3	BTW Whl
98.5	1.9	BTW Whl	124.0	0.2	BTW Whl	149.5	0.2	BTW Whl
99.0	1.7	BTW Whl	124.5	0.3	BTW Whl	150.0	0.3	BTW Whl
99.5	0.5	BTW Whl	125.0	0.3	BTW Whl	150.5	0.3	BTW Whl
100.0	1.3	BTW Whl	125.5	0.4	BTW Whl	151.0	0.3	BTW Whl
100.5	1.4	BTW Whl	126.0	0.3	BTW Whl	151.5	0.2	BTW Whl
101.0	4.4	BTW Whl	126.5	0.2	BTW Whl	152.0	0.3	BTW Whl
101.5	0.3	BTW Whl	127.0	0.2	BTW Whl	152.5	0.2	BTW Whl
102.0	0.3	BTW Whl	127.5	0.5	BTW Whl	153.0	1	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
153.5	1.5	BTW Whl	179.0	0.2	BTW Whl	204.5	0.7	BTW Whl
154.0	0.5	BTW Whl	179.5	0.1	BTW Whl	205.0	0.3	BTW Whl
154.5	0.5	BTW Whl	180.0	0.2	BTW Whl	205.5	0.5	BTW Whl
155.0	0.1	BTW Whl	180.5	0.2	BTW Whl	206.0	0.3	BTW Whl
155.5	1	BTW Whl	181.0	0.2	BTW Whl	206.5	0.1	BTW Whl
156.0	0.5	BTW Whl	181.5	0.1	BTW Whl	207.0	0.1	BTW Whl
156.5	0.2	BTW Whl	182.0	0.1	BTW Whl	207.5	0.9	BTW Whl
157.0	0.4	BTW Whl	182.5	0.1	BTW Whl	208.0	2.7	BTW Whl
157.5	0.3	BTW Whl	183.0	0.1	BTW Whl	208.5	1.12	BTW Whl
158.0	0.2	BTW Whl	183.5	0	BTW Whl	209.0	0.3	BTW Whl
158.5	0.2	BTW Whl	184.0	0.1	BTW Whl	209.5	1.1	BTW Whl
159.0	0.3	BTW Whl	184.5	0	BTW Whl	210.0	2	BTW Whl
159.5	0.1	BTW Whl	185.0	0.2	BTW Whl	210.5	2.6	BTW Whl
160.0	0.1	BTW Whl	185.5	0.1	BTW Whl	211.0	2.6	BTW Whl
160.5	0.1	BTW Whl	186.0	0.3	BTW Whl	211.5	0.7	BTW Whl
161.0	0.3	BTW Whl	186.5	0	BTW Whl	212.0	0.7	BTW Whl
161.5	0.1	BTW Whl	187.0	0.5	BTW Whl	212.5	0.4	BTW Whl
162.0	0.2	BTW Whl	187.5	1	BTW Whl	213.0	2.5	BTW Whl
162.5	0.2	BTW Whl	188.0	1	BTW Whl	213.5	1.2	BTW Whl
163.0	0.2	BTW Whl	188.5	1.5	BTW Whl	214.0	1.3	BTW Whl
163.5	0.1	BTW Whl	189.0	3.6	BTW Whl	214.5	0.3	BTW Whl
164.0	0.1	BTW Whl	189.5	0.1	BTW Whl	215.0	0.4	BTW Whl
164.5	0.1	BTW Whl	190.0	0	BTW Whl	215.5	0.6	BTW Whl
165.0	0.1	BTW Whl	190.5	0.1	BTW Whl	216.0	0.2	BTW Whl
165.5	0.1	BTW Whl	191.0	0.1	BTW Whl	216.5	0.2	BTW Whl
166.0	0.1	BTW Whl	191.5	0.1	BTW Whl	217.0	0.1	BTW Whl
166.5	0.1	BTW Whl	192	0	BTW Whl	217.5	0.4	BTW Whl
167.0	0.1	BTW Whl	192.5	0.6	BTW Whl	218.0	0.2	BTW Whl
167.5	0.1	BTW Whl	193.0	0.8	BTW Whl	218.5	E.O.H.	
168.0	0.1	BTW Whl	193.5	0.5	BTW Whl			
168.5	0.1	BTW Whl	194.0	0.2	BTW Whl			
169.0	0.1	BTW Whl	194.5	0.1	BTW Whl			
169.5	0.1	BTW Whl	195.0	0.3	BTW Whl			
170.0	0.1	BTW Whl	195.5	1	BTW Whl			
170.5	0.2	BTW Whl	196.0	0.2	BTW Whl			
171.0	0.2	BTW Whl	196.5	0.4	BTW Whl			
171.5	0.2	BTW Whl	197.0	1	BTW Whl			
172.0	0.2	BTW Whl	197.5	0.9	BTW Whl			
172.5	0.1	BTW Whl	198.0	0.5	BTW Whl			
173.0	0.2	BTW Whl	198.5	0.1	BTW Whl			
173.5	0.2	BTW Whl	199.0	0.2	BTW Whl			
174.0	0.3	BTW Whl	199.5	1.5	BTW Whl			
174.5	0.2	BTW Whl	200.0	0.9	BTW Whl			
175.0	0.3	BTW Whl	200.5	0	BTW Whl			
175.5	0.3	BTW Whl	201.0	0.1	BTW Whl			
176.0	0.3	BTW Whl	201.5	0.1	BTW Whl			
176.5	0.2	BTW Whl	202.0	0.8	BTW Whl			
177.0	0.3	BTW Whl	202.5	0.4	BTW Whl			
177.5	0.2	BTW Whl	203.0	0.3	BTW Whl			
178.0	0.2	BTW Whl	203.5	0.1	BTW Whl			
178.5	0.1	BTW Whl	204.0	0.7	BTW Whl			

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	0.5	4	14.32	4.20	4.20	4.20	4.20	4.20	27.50	27.50	27.50	27.50	27.5	381.00	1144.9	3.01
MxGrHSk	0.2	1	18.28	4.20	4.20	4.20	4.20	4.20	27.40	27.40	27.40	27.40	27.4	379.61	1124.8	2.96
MxGrHSk	0.1	2	69.16	4.20	4.20	4.20	4.20	4.20	27.10	27.10	27.00	27.10	27.1	375.11	1061.2	2.83
PxSk	0.2	0.5	108.53	4.20	4.20	4.20	4.20	4.20	27.20	27.10	27.10	27.10	27.1	375.80	1089.4	2.90
PxSk	0.2	1	138.68	4.20	4.20	4.20	4.20	4.20	27.80	27.70	27.70	27.70	27.7	384.11	1058.2	2.75
Marble	0	0	163.67	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.70	27.70	27.7	383.77	1081	2.82
MxBHSk	0	0.5	197.20	4.20	4.20	4.20	4.20	4.20	27.60	27.50	27.50	27.50	27.5	381.34	1109.3	2.91
MxBHSk	0.2	1	213.36	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	28.00	27.9	386.88	1047.9	2.71
BlH	0	0.2	215.80	4.20	4.20	4.20	4.20	4.20	27.80	27.90	27.90	27.80	27.9	385.85	1160.1	3.01

Depth (m)	Instrument	MagAz	UTMAz	Inclination	Temp	Mag Sus	Downhole Comments
6.00	Ranger	315.1	342.1	-65.1	10.2		
106.68	Ranger	325.6	352.6	-66.2	7.6		
212.45	Ranger	330.9	357.9	-67.3	10.7		

From (m)	To (m)	Sample Type	Taken by	Purpose
120.81			S. Mrozek	XRF/XRD/Microprobe/Geochronology

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-007
CLAIM: JAMIE 77

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357616	7129071	1840	200.56

Contractor: Top Rank
Drill: B-20

Core size: NQ2
Casing depth: 8 ft [left in]

Drilling dates: June 21-25, 2008

Logged by: K.Jessen, S.Mrozek, J.Lane

Target: Skarn Ridge

SURVEY

Depth (m)	Azimuth	Dip	Method
collar	335	-65	compass

SUMMARY

From (m)	To (m)	Interval	Unit	Comments
0	13.74	13.74	BEndSk	
13.74	40.21	26.47	Intr	
40.21	104.05	63.84	PxSk	
104.05	173.12	69.07	MxBHSk	
173.12	200.56	27.44	BlH	

SAMPLES

Numbers: ML00412-Ml00477; ML00572-ML00628

Total: 142
Date sent: June 25, 27, 29 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 10

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08087654; VA08088051; VA08088167;
VA08088671; VA08088050

ACME LABS:
VAN08006996; VAN08007109; VAN08007017

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-007 | **Logged By:** K. Jessen, J. Lane, S. Mrozek | **Easting:** 357616 | **Size:** NQ2 | **Azimuth:** 335

Date: June 21-26, 2008 | **Northing:** 7129071 | **Final Depth:** 200.56 m | **Dip:** -65

LITHOLOGY														ASSAY													
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	13.74	13.74	GaPxSk	Medium green pyroxene skarn interbedded with pale green hornfels. Scapolite is coarse grained until 8.15m, after that skarn becomes quite fine grained. Minor pink garnet in the first 7.27 m, concentration increases towards the endoskarn, and becomes vein controlled at 11.10m.		0-4.5m: compositional banding.	75		0-8.53m: Cp-Po replacement bands, veinlets and patches.	1	1			BATCH 12	0.00	4.00	4.00	ML00412	0.132	0.1	3				
						4.5-6m: compositional banding.	50		8.53-13.77m: disseminated to patchy/blebby Cp, Po, As and in veinlets.					BATCH 12	4.00	6.20	2.20	ML00413	0.052	0.02	<1				
							25		8.53-8.83m: multiple stringer Po-Cp-As veinlets.	50	25	25		BATCH 12	4.00	6.20	2.20	ML00414	0.044	0.03	2				
						6-9m: compositional banding.	35							BATCH 12	6.20	9.05	2.85	ML00415	0.188	0.36	3	0.273	0.34428	0.32	0.403552
						9-11.5m: compositional banding.	55							BATCH 12	9.05	11.07	2.02	ML00416	0.003	0.04	<1				
							20		11.20-11.45m: Ca-Cp-Po-As stringer veinlets.	20	30	50		BATCH 12	11.07	13.00	1.93	ML00417	0.065	0.16	2	0.005	0.006306		
13.74	40.21	26.47	Intr	Porphyritic felsic intrusive.	Fine grained endoskarn alteration from 13.74-14.74m and from 39.55-40.21 m. Minor axinite alteration of feldspars.				13.77-40.25m: minor disseminated Po-As in rare fractures.	0.2	0.2			BATCH 12	13.00	15.00	2.00	ML00418	0.027	<0.01	3				
														BATCH 12	15.00	17.00	2.00	ML00419	<0.001	<0.01	1				
														BATCH 12	STANDARD ML-1			ML00420	0.08	0.29	3				
														BATCH 12	17.00	19.05	2.05	ML00421	0.003	<0.01	<1				
														BATCH 12	19.05	21.00	1.95	ML00422	<0.001	<0.01	<1				
														BATCH 12	21.00	23.00	2.00	ML00423	<0.001	<0.01	<1				
														BATCH 12	23.00	25.00	2.00	ML00424	<0.001	<0.01	<1				
														BATCH 12	25.00	27.00	2.00	ML00425	<0.001	<0.01	2				
														BATCH 12	27.00	29.00	2.00	ML00426	<0.001	<0.01	<1				
														BATCH 12	29.00	31.00	2.00	ML00427	<0.001	<0.01	<1				
														BATCH 12	31.00	33.00	2.00	ML00428	0.003	<0.01	1				
														BATCH 12	33.00	35.00	2.00	ML00429	0.004	<0.01	1				
														BATCH 12	BLANK			ML00430	<0.001	<0.01	<1				
														BATCH 12	35.00	37.00	2.00	ML00431	<0.001	<0.01	<1				
														BATCH 12	37.00	39.00	2.00	ML00432	<0.001	<0.01	<1				
														BATCH 13	39.00	40.15	1.15	ML00433	0.004	0.01	<1				
40.21	45.49	5.28	GaPxSk	Coarse grained pyroxene - garnet skarn with scapolite. Pyroxene is medium green, and garnet is pink. Garnet is spatially associated with calcite.	Axinite alteration varies from 2-5%.	40.6-42.06m: compositional banding.	85		40-45-51m: patches, blebs, disseminations and veinlets of Cp-Po-As.	2	1	0.5		BATCH 13	40.15	42.06	1.91	ML00434	0.05	0.02	<1				
						42.06-44.38m: compositional banding.	60							BATCH 13	STANDARD ML-4			ML00435	1.26	1.13	22	0.028	0.035311	0.031	0.039094
						44.38-49.68m: compositional banding.	75		46.2-47.25m: minor scheelite blebs.				0.1	BATCH 13	42.06	44.05	1.99	ML00436	0.037	<0.01	1	0.043	0.054227	0.048	0.060533
														BATCH 13	44.05	46.23	2.18	ML00437	0.009	0.03	<1				
45.49	51.10	5.61	PxSk	Medium green pyroxene skarn with scapolite.		49.68-57.3m: compositional banding.	80							BATCH 13	46.23	48.00	1.77	ML00438	0.019	0.01	<1	0.011	0.013872	0.01	0.012611
				From 45-45.11m: possible idocrase (beige silicate).										BATCH 13	48.00	50.00	2.00	ML00439	0.015	0.01	<1				
51.10	57.75	6.65	PxSk	Dark green pyroxene skarn, finer grained.					51-60.88m: Cp-Po-As blebs larger, also occur as disseminations, patches.	3	1	2		BATCH 13	50.00	52.00	2.00	ML00440	0.022	0.01	<1				
														BATCH 13	50.00	52.00	2.00	ML00441	0.021	0.01	<1				
														BATCH 13	52.00	54.00	2.00	ML00442	0.031	0.01	1				
														BATCH 13	54.00	56.00	2.00	ML00443	0.038	0.01	<1				
														BATCH 13	56.00	58.00	2.00	ML00444	0.033	0.01	2				
57.75	104.05	46.30	PxSk	Medium green pyroxene skarn, still fine grained.		57.3-63.4m: compositional banding.	70		60.88-63.4m: Cp-Po, minor As as patches, thin bands and in veinlets and fractures.					BATCH 13	58.00	60.35	2.35	ML00445	0.05	0.01	<1				
				From 55-56m have axinite polkadots looking aligned along compositional banding.		63.4-69.3m: comp banding.	60		63.4-105.94m: blebby, patchy As-Po-Cp and minor disseminations. Occasional patches of more concentrated sulphides.	1	0.2	0.2		BATCH 13	60.35	62.00	1.65	ML00446	0.064	0.01	1				
				From 60.71-62.80m: white, needle-like mineral, possibly scapolite/tremolite/wollastonite.	92.23-93.88m: axinite alteration up to 20%.	69.3-75m: comp banding.	50							BATCH 13	62.00	64.00	2.00	ML00447	0.045	0.02	1				
						75-84.73m: comp banding.	70							BATCH 13	64.00	66.00	2.00	ML00448	0.087	0.07	2				
							30		75.79-75.99m: stockwork Ax-Ca-Cp-Po vein.	20	15			BATCH 13	66.00	68.00	2.00	ML00449	0.072	0.02	2				
							20		77.86-78.16m: stockwork As vein.					BATCH 13	BLANK			ML00450	<0.001	<0.01	<1				
							30	40	76.71-77.01m: Po-Cp stringer veinlets with occasional Cp alteration halo.	40	30	30		BATCH 13	68.00	70.00	2.00	ML00451	0.123	0.02	3				
						84.73-92m: comp banding.	80							BATCH 13	70.00	72.00	2.00	ML00452	0.044	0.02	<1				
						92-96m: comp banding.	45							BATCH 13	72.00	74.45	2.45	ML00453	0.055	0.04	1				
						96-98m: comp banding.	60							BATCH 13	74.45	76.00	1.55	ML00454	0.059	0.03	2	0.023	0.029005	0.025	0.031528
						98-102.75m: comp banding.	70							BATCH 13	STANDARD ML-2			ML00455	0.334	0.67	7	0.005	0.006306		
							20		99.97-100.35m: massive Ca-Ax-Po-Cp vein.	5	5			BATCH 13	76.00	78.00	2.00	ML00456	0.174	0.07	4				
														BATCH 13	78.00	80.00	2.00	ML00457	0.104	0.05	3				
														BATCH 13	80.00	82.00	2.00	ML00458	0.125	0.02	3				
														BATCH 13	82.00	84.00	2.00	ML00459	0.165	0.04	4	0.013	0.016394	0.013	0.016394
														BATCH 13	84.00	86.00	2.00	ML00460	0.028	0.01	<1				
														BATCH 13	86.00	88.00	2.00	ML00461	0.049	0.02	1				
														BATCH 13	88.00	90.00	2.00	ML00462	0.069	0.02	<1				
														BATCH 13	90.00	92.00	2.00	ML00463	0.189	0.03	4	0.005	0.006306	0.005	0.006306
														BATCH 13	92.00	94.00	2.00	ML00464	0.167	0.02	3	0.006	0.007567	0.006	0.007567
														BATCH 13	94.00	96.00	2.00	ML00465	0.011	0.02	2				
														BATCH 13	96.00	98.00	2.00	ML00466	0.121	0.01	3				
														BATCH 13	98.00	100.00	2.00	ML00467	0.046	0.01	<1				
														BATCH 13	BLANK			ML00468	0.002	<0.01	1				
														BATCH 14	100.00	102.00	2.00	ML00469	0.07	<0.01	3	0.182	0.22952	0.195	0.245915
														BATCH 14	102.00	104.00	2.00	ML00470	0.377	0.01	8	0.042	0.052966	0.046	0.058011
104.05	135.27	31.22	MxBHSk	Mixed light and dark hornfels with minor skarn along compositional banding.		102.75-128.52m: comp banding.	80		105.94-117.25m: Po is finely disseminated in veinlets and blebs and fractures with very rare Cp.					BATCH 14	104.00	106.00	2.00	ML00471	0.072	0.01	2				

				From 122.83-127.27m: fine grained skarn with pale green alteration halo in hornfels.		128.52-133.5m: comp banding.	50		117.25-175m: mixed mild skarn and dark hornfels, in skarn bands have 1-2% Po and 0.5-1% Cp, and 0.5% As as disseminations, patches and blebs.					BATCH 14	106.00	108.00	2.00	ML00472	0.215	<0.01	4												
Hole Number: SKDH08-007				**Logged By:** K. Jessen, J. Lane, S. Mrozek	**Easting:** 357616				**Size:** NQ2	**Azimuth:** 335																								
Date: June 21-26, 2008					**Northing:** 7129071				**Final Depth:** 200.56 m	**Dip:** -65																								
				LITHOLOGY											**ASSAY**																		
				From 128.89-128.95m: medium grained skarn with actinolite.					In dark hornfels, have finely disseminated Po with minor Po-Cp smears in fractures.					BATCH 14	108.00	110.02	2.02	ML00473	0.011	<0.01	2												
				From 130.14-133.60m: skarn/actinolite veins/bands and Po-Ca with a siliceous matrix. Pale green colour.			30		121.63-122.12m: stockwork Cp-Po-Ac.	40				BATCH 14	110.02	112.16	2.14	ML00474	0.009	<0.01	<1												
							40		127.4-127.9m: 4 stringer Po-Ac veinlets.	30				BATCH 14	BLANK			ML00475	<0.001	<0.01		1											
							40		128.85-128.95m: Ac-As-Po-Ca vein, 2 cm thick.					BATCH 14	112.16	114.01	1.85	ML00476	0.01	<0.01	<1												
														BATCH 14	114.01	117.25	3.24	ML00477	0.009	<0.01	<1												
														BATCH 16	117.25	118.89	1.64	ML00572	0.051	<0.01	<1												
														BATCH 16	118.89	120.23	1.34	ML00573	0.009	0.01	2												
														BATCH 16	120.23	121.57	1.34	ML00574	0.007	0.01	<1												
														BATCH 16	BLANK			ML00575	<0.001	<0.01		1											
														BATCH 16	121.57	123.13	1.56	ML00576	0.007	0.01	<1												
														BATCH 17	123.13	125.00	1.87	ML00577	0.015	0.02	<1												
														BATCH 17	125.00	126.90	1.90	ML00578	0.007	0.02	<1												
														BATCH 17	126.90	128.58	1.68	ML00579	0.005	0.01	<1												
														BATCH 17	126.90	128.58	1.68	ML00580	0.009	0.01	<1												
														BATCH 17	128.58	130.20	1.62	ML00581	0.012	<0.01	<1												
														BATCH 17	130.20	131.82	1.62	ML00582	0.008	0.01	<1												
														BATCH 17	131.82	133.60	1.78	ML00583	0.012	0.01	1												
														BATCH 17	133.60	135.23	1.63	ML00584	0.01	<0.01	2												
														BATCH 17	STANDARD ML-1			ML00585	0.081	0.33	2												
135.27	173.12	37.85	MxBHSk	Interbedded black hornfels and skarn, skarn interbeds are 5-30 cm thick, with pyroxene-scapolite-actinolite-axinite-calcite.		133.5-145.69m: comp banding.	70							BATCH 17	135.23	137.33	2.10	ML00586	0.015	0.01	1												
						145.69-148.74m: comp banding.	65							BATCH 17	137.33	138.80	1.47	ML00587	0.011	0.01	1												
						148.74-149.5m: comp banding.	70							BATCH 17	138.80	141.00	2.20	ML00588	0.008	<0.01	1												
						149.5-159m: comp banding.	80							BATCH 17	141.00	142.91	1.91	ML00589	0.012	0.01	1												
						159-163m: comp banding.	70							BATCH 17	142.91	144.55	1.64	ML00590	0.018	0.01	<1		0.015	0.018917	0.015	0.018917							
						163-165m: comp banding.	80							BATCH 17	144.55	145.78	1.23	ML00591	0.037	0.01	<1												
														BATCH 17	145.78	147.94	2.16	ML00592	0.011	<0.01	<1												
														BATCH 17	147.94	149.14	1.20	ML00593	0.028	<0.01	1												
														BATCH 17	149.14	150.53	1.39	ML00594	0.018	0.01	2												
														BATCH 17	BLANK			ML00595	<0.001	<0.01	<1												
														BATCH 17	150.53	152.00	1.47	ML00596	0.036	0.01	1												
														BATCH 17	152.00	153.11	1.11	ML00597	0.031	0.01	<1												
														BATCH 17	153.11	155.15	2.04	ML00598	0.035	<0.01	<1												
														BATCH 17	155.15	156.32	1.17	ML00599	0.068	<0.01	2												
														BATCH 17	156.32	157.25	0.93	ML00600	0.161	0.01	1												
														BATCH 17	157.25	158.85	1.60	ML00601	0.077	0.01	1												
														BATCH 17	158.85	160.53	1.68	ML00602	0.04	0.01	1												
														BATCH 17	160.53	162.09	1.56	ML00603	0.033	0.03	2												
														BATCH 17	162.09	163.13	1.04	ML00604	0.04	0.02	<1												
														BATCH 17	BLANK			ML00605	0.004	<0.01	<1												
														BATCH 17	163.13	165.00	1.87	ML00606	0.036	0.01	<1												
														BATCH 17	165.00	166.58	1.58	ML00607	0.054	0.01	1												
														BATCH 17	STANDARD ML-2			ML00608	0.34	0.83	7												
														BATCH 17	166.58	167.84	1.26	ML00609	0.064	0.01	<1												
														BATCH 17	167.84	169.58	1.74	ML00610	0.034	0.01	<1												
														BATCH 17	169.58	170.38	0.80	ML00611	0.022	<0.01	1												
														BATCH 17	170.38	172.13	1.75	ML00612	0.024	0.01	1												
														BATCH 18	172.13	174.23	2.10	ML00613	0.009	0.01	<1												
173.12	200.56	27.44	BIH	Black hornfels.		173.12-179.22m: compositional banding.	70		175-200.56m: disseminated to blebby/patchy, also as smears in fractures and Po veinlets.					BATCH 18	174.23	175.89	1.66	ML00614	0.007	<0.01	<1												
						179.22-185.32m: compositional banding.	60							BATCH 18	175.89	178.22	2.33	ML00615	0.006	0.01	1												
						185.32-200.56m: compositional banding.	70							BATCH 18	178.22	180.00	1.78	ML00616	0.01	0.01	2												
														BATCH 18	180.00	182.00	2.00	ML00617	0.007	0.02	<1												
														BATCH 18	182.00	184.00	2.00	ML00618	0.006	0.01	2												
														BATCH 18	184.00	186.00	2.00	ML00619	0.006	<0.01	<1												
														BATCH 18	STANDARD ML-1			ML00620	0.077	0.31	2												
														BATCH 18	186.00	188.00	2.00	ML00621	0.005	0.01	1												
														BATCH 18	188.00	190.00	2.00	ML00622	0.006	<0.01	1												
														BATCH 18	190.00	192.00	2.00	ML00623	0.006	<0.01	<1												
														BATCH 18	192.00	194.00	2.00	ML00624	0.005	<0.01	<1												
														BATCH 18	BLANK			ML00625	<0.001	<0.01	<1												
														BATCH 18	194.00	196.00	2.00	ML00626	0.006	0.01	<1												
														BATCH 18	196.00	198.00	2.00	ML00627	0.005	0.01	1												
														BATCH 18	198.00	200.56	2.56	ML00628	0.007	<0.01	<1												
				E.O.H. 200.56 m																													

Date: June 21,2008 **Logger:** AC, SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.49	5.49	3.64	66	1.87	51	SW	S	7	75	1	4
5.49	8.53	3.04	3.04	100	2.77	91	SW	MS	6	55	5	3
8.53	11.58	3.05	3.05	100	2.53	83	SW	MS	6	40	2	3
11.58	14.63	3.05	3.05	100	2.75	90	SW	MS	4	40	2	4
14.63	17.68	3.05	3.04	100	2.84	93	FR	MS	3	70	2	3
17.68	20.73	3.05	3.05	100	3.11	102	FR	MS	3	65	2	3
20.73	23.77	3.04	3.04	100	2.98	98	FR	MS	4	50	5	3
23.77	26.82	3.05	2.96	97	2.85	96	FR	MS	4	25	3	4
26.82	29.87	3.05	2.93	96	2.80	96	FR	S	3	60	2	4
29.87	32.92	3.05	3.05	100	2.66	87	FR	MS	4	50	5	3
32.92	35.96	3.04	2.67	88	2.56	96	FR	MS	3	45	1	3
35.96	39.01	3.05	3.05	100	2.97	97	FR	MS	2	70	2	2
39.01	42.06	3.05	3.05	100	2.92	96	FR	MS	4	55	1	3
42.06	45.11	3.05	3.05	100	2.86	94	FR	MS	2	25	2	3
45.11	48.16	3.05	3.05	100	2.91	95	FR	S	3	50	1	4
48.16	51.20	3.04	3.02	99	2.74	91	FR	MS	4	60	2	3
51.20	54.25	3.05	3.05	100	2.48	81	FR	MS	6	80	1	3
54.25	57.30	3.05	3.05	100	2.75	90	FR	S	3	70	2	2
57.30	60.35	3.05	3.05	100	3.03	99	FR	MS	2	70	1	2
60.35	63.40	3.05	2.98	98	2.89	97	FR	MS	2	60	2	3
63.40	66.45	3.05	3.03	99	3.01	99	FR	MS	3	70	2	2
66.45	69.50	3.05	3.05	100	3.05	100	FR	MS	2	70	2	3
69.50	72.54	3.04	2.98	98	2.98	100	FR	MS	2	60	2	4
72.54	75.59	3.05	3.05	100	3.02	99	FR	MS	3	80	3	3
75.59	78.64	3.05	3.02	99	3.02	100	FR	MS	3	80	3	2
78.64	81.69	3.05	2.99	98	2.89	97	FR	MS	4	50	3	3
81.69	84.73	3.04	3.04	100	3.08	101	FR	MS	4	80	2	3
84.73	87.78	3.05	3.04	100	2.77	91	FR	MS	3	80	3	3
87.78	90.83	3.05	3.03	99	2.95	97	FR	MS	2	70	4	3
90.83	93.88	3.05	3.05	100	2.91	95	FR	S	3	80	4	3
93.88	96.93	3.05	2.97	97	2.33	78	FR	S	3	60	2	2
96.93	99.97	3.04	3.03	100	3.03	100	FR	MS	3	70	2	2
99.97	103.02	3.05	3.05	100	2.93	96	FR	S	2	80	3	3
103.02	106.07	3.05	3.00	98	2.92	97	FR	MS	4	70	2	2
106.07	109.11	3.04	3.04	100	2.17	71	FR	S	6	70	2	2
109.11	112.16	3.05	3.03	99	2.80	92	FR	MS	5	70	2	1
112.16	115.21	3.05	2.95	97	2.33	79	FR	MS	5	80	2	1
115.21	118.26	3.05	3.05	100	2.42	79	FR	S	6	80	2	1
118.26	121.31	3.05	3.01	99	2.55	85	FR	MS	4	80	2	2
121.31	124.36	3.05	3.05	100	2.23	73	FR	VS	3	80	2	2
124.36	127.40	3.04	3.04	100	1.88	62	FR	MS	8	80	3	3
127.40	130.45	3.05	3.00	98	1.85	62	FR	MS	7	60	4	3
130.45	133.50	3.05	3.05	100	2.72	89	FR	MS	6	70	3	2
133.50	136.55	3.05	2.99	98	2.81	94	FR	MS	3	75	2	2
136.55	139.59	3.04	3.04	100	2.53	83	FR	MS	4	80	2	4
139.59	142.64	3.05	3.05	100	2.77	91	FR	MS	8	70	3	2
142.64	145.69	3.05	2.96	97	2.78	94	FR	MS	3	60	2	3
145.69	148.74	3.05	3.05	100	2.10	69	FR	MS	8	60	3	4
148.74	151.79	3.05	3.05	100	2.82	92	FR	S	5	75	2	3
151.79	154.83	3.04	3.04	100	2.69	88	FR	MS	7	80	3	4
154.83	157.88	3.05	3.05	100	3.00	98	FR	S	3	75	3	3
157.88	160.93	3.05	2.97	97	2.83	95	FR	MS	3	60	2	1
160.93	163.98	3.05	2.98	98	2.80	94	FR	MS	4	70	2	2
163.98	167.03	3.05	3.05	100	3.14	103	FR	MS	3	70	2	2
167.03	170.08	3.05	2.88	94	2.74	95	FR	MS	3	80	2	3
170.08	173.12	3.04	3.04	100	3.05	100	FR	MS	3	60	1	2
173.12	176.17	3.05	3.05	100	2.51	82	FR	S	6	50	1	1
176.17	179.22	3.05	2.88	94	2.25	78	FR	MS	6	60	1	1
179.22	182.27	3.05	3.05	100	2.36	77	FR	S	7	60	1	1
182.27	185.32	3.05	2.99	98	2.14	72	FR	MS	8	60	1	1
185.32	188.37	3.05	3.05	100	2.29	75	FR	MS	8	60	1	2
188.37	191.41	3.04	3.04	100	2.31	76	FR	MS	8	70	1	1
191.41	194.46	3.05	2.08	68	1.97	95	FR	MS	8	60	1	2

194.46	197.51	3.05	3.05	100	1.99	65	FR	MS	9	70	1	2
BLOCKS			**GEOTECHNICAL**						**JOINTS**			
		Interval	**Drill REC**		**RQD**					**Attitude**		
From (m)	**To (m)**	**(m)**	**Metres**	**Percent**	**Metres**	**Percent**	**Weath'ng**	**Hardness**	**Freq (/m)**	**(tca)**	**Shape**	**Rough**
197.51	200.56	3.05	3.05	100	2.53	83	FR	MS	6	50	1	1
E.O.H.												

Date: June 21, 2008 **Logger:** AC, SB

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML00412	0.00	4.00	4.00	1.53	38	4.1	
ML00413	4.00	6.20	2.20	2.20	100	6	
ML00414	4.00	6.20	2.20	2.20	100	3.6	DUPLICATE
ML00415	6.20	9.05	2.85	2.85	100	8	
ML00416	9.05	11.07	2.02	2.02	100	5.9	
ML00417	11.07	13.00	1.93	1.92	99	5.6	
ML00418	13.00	15.00	2.00	2.00	100	5.3	
ML00419	15.00	17.00	2.00	1.98	99	4.9	
ML00420							STANDARD ML-1
ML00421	17.00	19.05	2.05	2.04	100	5.3	
ML00422	19.05	21.00	1.95	1.95	100	5	
ML00423	21.00	23.00	2.00	2.00	100	5.2	
ML00424	23.00	25.00	2.00	1.88	94	5	
ML00425	25.00	27.00	2.00	1.99	100	4.9	
ML00426	27.00	29.00	2.00	1.87	94	5	
ML00427	29.00	31.00	2.00	2.00	100	4.9	
ML00428	31.00	33.00	2.00	2.00	100	5.2	
ML00429	33.00	35.00	2.00	1.94	97	5	
ML00430							BLANK
ML00431	35.00	37.00	2.00	1.60	80	4	
ML00432	37.00	39.00	2.00	1.94	97	5.2	
ML00433	39.00	40.15	1.15	1.11	97	2.5	
ML00434	40.15	42.06	1.91	1.90	99	5.1	
ML00435							STANDARD ML-4
ML00436	42.06	44.05	1.99	1.95	98	5.2	
ML00437	44.05	46.23	2.18	2.17	100	6.4	
ML00438	46.23	48.00	1.77	1.77	100	5.2	
ML00439	48.00	50.00	2.00	2.00	100	5.4	
ML00440	50.00	52.00	2.00	2.00	100	5.6	
ML00441	50.00	52.00	2.00	2.00	100	2.4	DUPLICATE
ML00442	52.00	54.00	2.00	1.94	97	5.4	
ML00443	54.00	56.00	2.00	2.00	100	5.6	
ML00444	56.00	58.00	2.00	1.96	98	5.6	
ML00445	58.00	60.35	2.35	2.35	100	6.1	
ML00446	60.35	62.00	1.65	1.60	97	4	
ML00447	62.00	64.00	2.00	2.00	100	5.1	
ML00448	64.00	66.00	2.00	2.00	100	5.4	
ML00449	66.00	68.00	2.00	1.98	99	5.3	
ML00450							BLANK
ML00451	68.00	70.00	2.00	2.00	100	5.1	
ML00452	70.00	72.00	2.00	1.93	97	5.1	
ML00453	72.00	74.45	2.45	2.45	100	6.5	
ML00454	74.45	76.00	1.55	1.55	100	4	
ML00455							STANDARD ML-2
ML00456	76.00	78.00	2.00	2.00	100	4.9	
ML00457	78.00	80.00	2.00	1.96	98	5	
ML00458	80.00	82.00	2.00	1.95	98	5	
ML00459	82.00	84.00	2.00	2.00	100	5.3	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML00460	84.00	86.00	2.00	2.00	100	5.9	
ML00461	86.00	88.00	2.00	2.00	100	5.4	
ML00462	88.00	90.00	2.00	1.95	98	5.5	
ML00463	90.00	92.00	2.00	2.00	100	5.7	
ML00464	92.00	94.00	2.00	1.81	91	5.2	
ML00465	94.00	96.00	2.00	1.95	98	5.2	
ML00466	96.00	98.00	2.00	1.94	97	5	
ML00467	98.00	100.00	2.00	2.00	100	5.7	
ML00468							BLANK
ML00469	100.00	102.00	2.00	1.97	99	5.6	
ML00470	102.00	104.00	2.00	2.00	100	5.5	
ML00471	104.00	106.00	2.00	1.97	99	5.5	
ML00472	106.00	108.00	2.00	2.00	100	5	
ML00473	108.00	110.02	2.02	2.00	99	4.5	
ML00474	110.02	112.16	2.14	2.14	100	5	
ML00475							BLANK
ML00476	112.16	114.01	1.85	1.85	100	4.5	
ML00477	114.01	117.25	3.24	3.00	93	8	
ML00572	117.25	118.89	1.64	1.55	95	4	
ML00573	118.89	120.23	1.34	1.34	100	3	
ML00574	120.23	121.57	1.34	1.34	100	3.2	
ML00575							BLANK
ML00576	121.57	123.13	1.56	1.56	100	3.8	
ML00577	123.13	125.00	1.87	1.74	93	4.7	
ML00578	125.00	126.90	1.90	1.82	96	4.7	
ML00579	126.90	128.58	1.68	1.60	95	3.6	
ML00580	126.90	128.58	1.68	1.60	95	1.8	DUPLICATE
ML00581	128.58	130.20	1.62	1.62	100	4	
ML00582	130.20	131.82	1.62	1.55	96	3.4	
ML00583	131.82	133.60	1.78	1.78	100	4	
ML00584	133.60	135.23	1.63	1.60	98	3.6	
ML00585							STANDARD ML-1
ML00586	135.23	137.33	2.10	2.04	97	4.8	
ML00587	137.33	138.80	1.47	1.47	100	3.4	
ML00588	138.80	141.00	2.20	2.07	94	5.6	
ML00589	141.00	142.91	1.91	1.91	100	4.8	
ML00590	142.91	144.55	1.64	1.64	100	4.2	
ML00591	144.55	145.78	1.23	1.10	89	2.8	
ML00592	145.78	147.94	2.16	2.16	100	5.4	
ML00593	147.94	149.14	1.20	1.20	100	3.4	
ML00594	149.14	150.53	1.39	1.39	100	3.4	
ML00595							BLANK
ML00596	150.53	152.00	1.47	1.47	100	3.6	
ML00597	152.00	153.11	1.11	1.08	97	2.6	
ML00598	153.11	155.15	2.04	2.02	99	4.8	
ML00599	155.15	156.32	1.17	1.15	98	3	
ML00600	156.32	157.25	0.93	0.93	100	2.8	
ML00601	157.25	158.85	1.60	1.57	98	3.8	
ML00602	158.85	160.53	1.68	1.60	95	3.8	
ML00603	160.53	162.09	1.56	1.56	100	3.6	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML00604	162.09	163.13	1.04	1.02	98	2.6	
ML00605							BLANK
ML00606	163.13	165.00	1.87	1.84	98	4.2	
ML00607	165.00	166.58	1.58	1.58	100	3.8	
ML00608							STANDARD ML-2
ML00609	166.58	167.84	1.26	1.26	100	3.2	
ML00610	167.84	169.58	1.74	1.45	83	3.4	
ML00611	169.58	170.38	0.80	0.76	95	2	
ML00612	170.38	172.13	1.75	1.75	100	4.6	
ML00613	172.13	174.23	2.10	2.10	100	4.6	
ML00614	174.23	175.89	1.66	1.63	98	4	
ML00615	175.89	178.22	2.33	2.33	100	6.2	
ML00616	178.22	180.00	1.78	1.71	96	3.6	
ML00617	180.00	182.00	2.00	2.00	100	5.2	
ML00618	182.00	184.00	2.00	1.92	96	3.8	
ML00619	184.00	186.00	2.00	1.87	94	4.2	
ML00620							STANDARD ML-1
ML00621	186.00	188.00	2.00	2.00	100	5.4	
ML00622	188.00	190.00	2.00	1.96	98	4.2	
ML00623	190.00	192.00	2.00	2.00	100	4	
ML00624	192.00	194.00	2.00	1.99	100	4.2	
ML00625							BLANK
ML00626	194.00	196.00	2.00	1.89	95	5	
ML00627	196.00	198.00	2.00	1.97	99	4.6	
ML00628	198.00	200.56	2.56	2.50	98	5.6	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	---	NQ2 Whl	26.0	0.2	NQ2 Whl	51.5	0.6	NQ2 Whl
1.0	---	NQ2 Whl	26.5	0.2	NQ2 Whl	52.0	1.4	NQ2 Whl
1.5	---	NQ2 Whl	27.0	0.1	NQ2 Whl	52.5	2.5	NQ2 Whl
2.0	---	NQ2 Whl	27.5	0.2	NQ2 Whl	53.0	3.2	NQ2 Whl
2.5	0.5	NQ2 Whl	28.0	0.2	NQ2 Whl	53.5	2.4	NQ2 Whl
3.0	3.3	NQ2 Whl	28.5	0.1	NQ2 Whl	54.0	2.6	NQ2 Whl
3.5	0.6	NQ2 Whl	29.0	0.2	NQ2 Whl	54.5	2.1	NQ2 Whl
4.0	1.4	NQ2 Whl	29.5	0.1	NQ2 Whl	55.0	1.2	NQ2 Whl
4.5	0.6	NQ2 Whl	30.0	0.1	NQ2 Whl	55.5	1.4	NQ2 Whl
5.0	0.4	NQ2 Whl	30.5	0.1	NQ2 Whl	56.0	1.6	NQ2 Whl
5.5	1.0	NQ2 Whl	31.0	0.2	NQ2 Whl	56.5	0.7	NQ2 Whl
6.0	0.3	NQ2 Whl	31.5	0.5	NQ2 Whl	57.0	1.8	NQ2 Whl
6.5	0.7	NQ2 Whl	32.0	0.1	NQ2 Whl	57.5	1.5	NQ2 Whl
7.0	1.2	NQ2 Whl	32.5	0.2	NQ2 Whl	58.0	1.6	NQ2 Whl
7.5	0.6	NQ2 Whl	33.0	0.3	NQ2 Whl	58.5	1.1	NQ2 Whl
8.0	0.8	NQ2 Whl	33.5	0.4	NQ2 Whl	59.0	2.7	NQ2 Whl
8.5	4.3	NQ2 Whl	34.0	0.3	NQ2 Whl	59.5	0.2	NQ2 Whl
9.0	0.6	NQ2 Whl	34.5	0.6	NQ2 Whl	60.0	1.7	NQ2 Whl
9.5	0.4	NQ2 Whl	35.0	0.1	NQ2 Whl	60.5	1	NQ2 Whl
10.0	0.6	NQ2 Whl	35.5	0.1	NQ2 Whl	61.0	3	NQ2 Whl
10.5	0.5	NQ2 Whl	36.0	0.2	NQ2 Whl	61.5	0.6	NQ2 Whl
11.0	0.4	NQ2 Whl	36.5	0.3	NQ2 Whl	62.0	0.6	NQ2 Whl
11.5	0.4	NQ2 Whl	37.0	0.3	NQ2 Whl	62.5	1.2	NQ2 Whl
12.0	1.0	NQ2 Whl	37.5	0.2	NQ2 Whl	63.0	1.7	NQ2 Whl
12.5	1.3	NQ2 Whl	38.0	0.1	NQ2 Whl	63.5	1.2	NQ2 Whl
13.0	0.6	NQ2 Whl	38.5	0.3	NQ2 Whl	64.0	0.4	NQ2 Whl
13.5	0.6	NQ2 Whl	39.0	0.3	NQ2 Whl	64.5	0.3	NQ2 Whl
14.0	0.6	NQ2 Whl	39.5	0.2	NQ2 Whl	65.0	0.4	NQ2 Whl
14.5	0.1	NQ2 Whl	40.0	0.1	NQ2 Whl	65.5	0.3	NQ2 Whl
15.0	0.1	NQ2 Whl	40.5	5.5	NQ2 Whl	66.0	1.2	NQ2 Whl
15.5	0.1	NQ2 Whl	41.0	0.8	NQ2 Whl	66.5	0.4	NQ2 Whl
16.0	0.1	NQ2 Whl	41.5	1	NQ2 Whl	67.0	0.5	NQ2 Whl
16.5	0.2	NQ2 Whl	42.0	1	NQ2 Whl	67.5	0.7	NQ2 Whl
17.0	0.4	NQ2 Whl	42.5	0.5	NQ2 Whl	68.0	0.7	NQ2 Whl
17.5	0.4	NQ2 Whl	43.0	0.4	NQ2 Whl	68.5	0.9	NQ2 Whl
18.0	0.6	NQ2 Whl	43.5	0.5	NQ2 Whl	69.0	0.3	NQ2 Whl
18.5	0.5	NQ2 Whl	44.0	0.8	NQ2 Whl	69.5	0.3	NQ2 Whl
19.0	0.3	NQ2 Whl	44.5	0.6	NQ2 Whl	70.0	0.4	NQ2 Whl
19.5	0.2	NQ2 Whl	45.0	0.6	NQ2 Whl	70.5	0.2	NQ2 Whl
20.0	0.2	NQ2 Whl	45.5	1.1	NQ2 Whl	71.0	0.3	NQ2 Whl
20.5	0.2	NQ2 Whl	46.0	0.8	NQ2 Whl	71.5	0.3	NQ2 Whl
21.0	0.2	NQ2 Whl	46.5	4.2	NQ2 Whl	72.0	0.2	NQ2 Whl
21.5	0.2	NQ2 Whl	47.0	1	NQ2 Whl	72.5	0.3	NQ2 Whl
22.0	0.3	NQ2 Whl	47.5	3	NQ2 Whl	73.0	0.2	NQ2 Whl
22.5	0.4	NQ2 Whl	48.0	1.8	NQ2 Whl	73.5	0.3	NQ2 Whl
23.0	0.3	NQ2 Whl	48.5	3	NQ2 Whl	74.0	0.5	NQ2 Whl
23.5	0.3	NQ2 Whl	49.0	0.6	NQ2 Whl	74.5	0.3	NQ2 Whl
24.0	0.5	NQ2 Whl	49.5	0.6	NQ2 Whl	75.0	0.6	NQ2 Whl
24.5	1.0	NQ2 Whl	50.0	0.6	NQ2 Whl	75.5	0.2	NQ2 Whl
25.0	0.2	NQ2 Whl	50.5	1	NQ2 Whl	76.0	0.6	NQ2 Whl
25.5	0.2	NQ2 Whl	51.0	1.3	NQ2 Whl	76.5	0.3	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	1	NQ2 Whl	102.5	0.3	NQ2 Whl	128.0	0.1	NQ2 Whl
77.5	0.3	NQ2 Whl	103.0	0.3	NQ2 Whl	128.5	0.1	NQ2 Whl
78.0	0.2	NQ2 Whl	103.5	0.6	NQ2 Whl	129.0	0	NQ2 Whl
78.5	0.2	NQ2 Whl	104.0	0.4	NQ2 Whl	129.5	0.1	NQ2 Whl
79.0	0.3	NQ2 Whl	104.5	0.3	NQ2 Whl	130.0	0.1	NQ2 Whl
79.5	0.4	NQ2 Whl	105.0	0.1	NQ2 Whl	130.5	0.1	NQ2 Whl
80.0	0.6	NQ2 Whl	105.5	0.5	NQ2 Whl	131.0	0.1	NQ2 Whl
80.5	0.2	NQ2 Whl	106.0	0.3	NQ2 Whl	131.5	0.1	NQ2 Whl
81.0	0.3	NQ2 Whl	106.5	0.4	NQ2 Whl	132.0	0.1	NQ2 Whl
81.5	0.3	NQ2 Whl	107.0	0.1	NQ2 Whl	132.5	0	NQ2 Whl
82.0	0.4	NQ2 Whl	107.5	0.1	NQ2 Whl	133.0	0.4	NQ2 Whl
82.5	0.4	NQ2 Whl	108.0	0.1	NQ2 Whl	133.5	0.2	NQ2 Whl
83.0	0.3	NQ2 Whl	108.5	0.2	NQ2 Whl	134.0	0.1	NQ2 Whl
83.5	0.3	NQ2 Whl	109.0	0.1	NQ2 Whl	134.5	0.1	NQ2 Whl
84.0	0.4	NQ2 Whl	109.5	0.1	NQ2 Whl	135.0	0.1	NQ2 Whl
84.5	0.4	NQ2 Whl	110.0	0.1	NQ2 Whl	135.5	0.1	NQ2 Whl
85.0	0.4	NQ2 Whl	110.5	0.1	NQ2 Whl	136.0	0.2	NQ2 Whl
85.5	0.3	NQ2 Whl	111.0	0.2	NQ2 Whl	136.5	0.1	NQ2 Whl
86.0	0.3	NQ2 Whl	111.5	0.1	NQ2 Whl	137.0	0.1	NQ2 Whl
86.5	0.4	NQ2 Whl	112.0	0.1	NQ2 Whl	137.5	0.1	NQ2 Whl
87.0	0.3	NQ2 Whl	112.5	0.2	NQ2 Whl	138.0	0.1	NQ2 Whl
87.5	0.3	NQ2 Whl	113.0	0.2	NQ2 Whl	138.5	0.1	NQ2 Whl
88.0	0.3	NQ2 Whl	113.5	0.1	NQ2 Whl	139.0	0.1	NQ2 Whl
88.5	0.3	NQ2 Whl	114.0	0.2	NQ2 Whl	139.5	0.1	NQ2 Whl
89.0	0.3	NQ2 Whl	114.5	0.1	NQ2 Whl	140.0	0.1	NQ2 Whl
89.5	0.3	NQ2 Whl	115.0	0.2	NQ2 Whl	140.5	0.1	NQ2 Whl
90.0	0.3	NQ2 Whl	115.5	0.3	NQ2 Whl	141.0	0.1	NQ2 Whl
90.5	0.3	NQ2 Whl	116.0	0.1	NQ2 Whl	141.5	0.1	NQ2 Whl
91.0	0.3	NQ2 Whl	116.5	0.3	NQ2 Whl	142.0	0.1	NQ2 Whl
91.5	0.4	NQ2 Whl	117.0	0.1	NQ2 Whl	142.5	0	NQ2 Whl
92.0	0.3	NQ2 Whl	117.5	0.2	NQ2 Whl	143.0	0.1	NQ2 Whl
92.5	0.4	NQ2 Whl	118.0	0.2	NQ2 Whl	143.5	0.1	NQ2 Whl
93.0	0.5	NQ2 Whl	118.5	0.2	NQ2 Whl	144.0	0.2	NQ2 Whl
93.5	0.3	NQ2 Whl	119.0	0.1	NQ2 Whl	144.5	0.1	NQ2 Whl
94.0	0.3	NQ2 Whl	119.5	0.1	NQ2 Whl	145.0	0.4	NQ2 Whl
94.5	0.3	NQ2 Whl	120.0	0	NQ2 Whl	145.5	0.3	NQ2 Whl
95.0	0.3	NQ2 Whl	120.5	0.1	NQ2 Whl	146.0	0.1	NQ2 Whl
95.5	0.2	NQ2 Whl	121.0	0.1	NQ2 Whl	146.5	0.1	NQ2 Whl
96.0	0.3	NQ2 Whl	121.5	0.2	NQ2 Whl	147.0	0.1	NQ2 Whl
96.5	0.3	NQ2 Whl	122.0	0.1	NQ2 Whl	147.5	0.1	NQ2 Whl
97.0	0.3	NQ2 Whl	122.5	0.1	NQ2 Whl	148.0	0.2	NQ2 Whl
97.5	0.5	NQ2 Whl	123.0	0.1	NQ2 Whl	148.5	0.1	NQ2 Whl
98.0	0.3	NQ2 Whl	123.5	0.2	NQ2 Whl	149.0	0.1	NQ2 Whl
98.5	0.3	NQ2 Whl	124.0	0.1	NQ2 Whl	149.5	0.5	NQ2 Whl
99.0	0.3	NQ2 Whl	124.5	0.1	NQ2 Whl	150.0	0.1	NQ2 Whl
99.5	0.3	NQ2 Whl	125.0	0	NQ2 Whl	150.5	0.1	NQ2 Whl
100.0	0.3	NQ2 Whl	125.5	0.1	NQ2 Whl	151.0	0.4	NQ2 Whl
100.5	0.4	NQ2 Whl	126.0	0	NQ2 Whl	151.5	0.1	NQ2 Whl
101.0	0.2	NQ2 Whl	126.5	0.1	NQ2 Whl	152.0	0.1	NQ2 Whl
101.5	0.3	NQ2 Whl	127.0	0.1	NQ2 Whl	152.5	0.1	NQ2 Whl
102.0	0.3	NQ2 Whl	127.5	0.1	NQ2 Whl	153.0	0.1	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
153.5	0.4	NQ2 Whl	179.0	0.3	NQ2 Whl			
154.0	0.4	NQ2 Whl	179.5	0.1	NQ2 Whl			
154.5	0	NQ2 Whl	180.0	0.3	NQ2 Whl			
155.0	0.3	NQ2 Whl	180.5	0.1	NQ2 Whl			
155.5	0.7	NQ2 Whl	181.0	0.8	NQ2 Whl			
156.0	0.4	NQ2 Whl	181.5	0.6	NQ2 Whl			
156.5	0.3	NQ2 Whl	182.0	0.8	NQ2 Whl			
157.0	0.1	NQ2 Whl	182.5	0.3	NQ2 Whl			
157.5	0.2	NQ2 Whl	183.0	0.4	NQ2 Whl			
158.0	0.2	NQ2 Whl	183.5	0.1	NQ2 Whl			
158.5	0.2	NQ2 Whl	184.0	0.4	NQ2 Whl			
159.0	0.4	NQ2 Whl	184.5	0.1	NQ2 Whl			
159.5	0.4	NQ2 Whl	185.0	0.1	NQ2 Whl			
160.0	0.2	NQ2 Whl	185.5	0.1	NQ2 Whl			
160.5	0.1	NQ2 Whl	186.0	0.1	NQ2 Whl			
161.0	0.1	NQ2 Whl	186.5	0.3	NQ2 Whl			
161.5	0.1	NQ2 Whl	187.0	0.7	NQ2 Whl			
162.0	0.1	NQ2 Whl	187.5	0.1	NQ2 Whl			
162.5	0.3	NQ2 Whl	188.0	0.4	NQ2 Whl			
163.0	0.1	NQ2 Whl	188.5	0.2	NQ2 Whl			
163.5	0.1	NQ2 Whl	189.0	1	NQ2 Whl			
164.0	0.3	NQ2 Whl	189.5	0.7	NQ2 Whl			
164.5	0.1	NQ2 Whl	190.0	0.1	NQ2 Whl			
165.0	0.1	NQ2 Whl	190.5	0.2	NQ2 Whl			
165.5	0.1	NQ2 Whl	191.0	0.5	NQ2 Whl			
166.0	0.2	NQ2 Whl	191.5		NQ2 Whl			
166.5	0.4	NQ2 Whl	192	1.3	NQ2 Whl			
167.0	0.4	NQ2 Whl	192.5	1.3	NQ2 Whl			
167.5	0.3	NQ2 Whl	193.0	0.4	NQ2 Whl			
168.0	0.1	NQ2 Whl	193.5	0.5	NQ2 Whl			
168.5	0.1	NQ2 Whl	194.0	0.1	NQ2 Whl			
169.0	0.1	NQ2 Whl	194.5	0.1	NQ2 Whl			
169.5	0.1	NQ2 Whl	195.0	0.1	NQ2 Whl			
170.0	0	NQ2 Whl	195.5	0.3	NQ2 Whl			
170.5	0.1	NQ2 Whl	196.0	0.1	NQ2 Whl			
171.0	0	NQ2 Whl	196.5	0.2	NQ2 Whl			
171.5	0	NQ2 Whl	197.0	0.1	NQ2 Whl			
172.0	0.1	NQ2 Whl	197.5	0.2	NQ2 Whl			
172.5	0.1	NQ2 Whl	198.0	0.1	NQ2 Whl			
173.0	0	NQ2 Whl	198.5	0.4	NQ2 Whl			
173.5	0	NQ2 Whl	199.0	0.2	NQ2 Whl			
174.0	0.3	NQ2 Whl	199.5	0.1	NQ2 Whl			
174.5	0.1	NQ2 Whl	200.0	0.5	NQ2 Whl			
175.0	0.1	NQ2 Whl	200.5	2.6	NQ2 Whl			
175.5	0.2	NQ2 Whl	201.0	E.O.H				
176.0	0.2	NQ2 Whl						
176.5	0.3	NQ2 Whl						
177.0	0.2	NQ2 Whl						
177.5	0.3	NQ2 Whl						
178.0	0.1	NQ2 Whl						
178.5	0.2	NQ2 Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	1	2	7.01	5.00	5.00	5.00	5.00	5.00	27.50	27.50	27.40	27.50	27.5	539.47	1598.3	2.96
BEndSk	0	0.2	15.85	5.00	5.00	5.00	5.00	5.00	27.50	27.60	27.60	27.60	27.6	541.43	1415.8	2.61
PxSk	0.25	3	70.72	5.00	5.00	5.00	5.00	5.00	28.00	28.10	28.10	28.00	28.1	550.76	1540.7	2.80
PxSk	0.25	2	92.35	5.00	5.00	5.00	5.00	5.00	27.00	27.00	27.00	27.00	27.0	530.14	1638.3	3.09
MxBHSk	0.25	1.5	142.27	5.00	5.00	5.00	5.00	5.00	27.90	27.90	27.90	28.00	27.9	548.31	1517	2.77
MxBHSk	0	1	145.12	5.00	5.00	5.00	5.00	5.00	27.00	27.00	27.00	27.00	27.0	530.14	1608.5	3.03
BlH	0	0.5	197.82	5.00	5.00	5.00	5.00	5.00	27.90	27.80	27.80	27.80	27.8	546.34	1553.9	2.84

Depth (m)	Instrument	MagAz	UTMAz	Inclination	Temp	Mag Sus	Downhole Comments
							none conducted

From (m)	To (m)	Sample Type	Taken by	Purpose
7.90			S. Mrozek	XRF/XRD/Microprobe/Geochronology
8.60			S. Mrozek	XRF/XRD/Microprobe/Geochronology
11.58			S. Mrozek	XRF/XRD/Microprobe/Geochronology
41.90			S. Mrozek	XRF/XRD/Microprobe/Geochronology
42.00			S. Mrozek	XRF/XRD/Microprobe/Geochronology
45.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology
53.00			S. Mrozek	XRF/XRD/Microprobe/Geochronology
55.30			S. Mrozek	XRF/XRD/Microprobe/Geochronology
62.40			S. Mrozek	XRF/XRD/Microprobe/Geochronology
65.40			S. Mrozek	XRF/XRD/Microprobe/Geochronology

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-008
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357650	7128903	1730	249.02

Contractor: Top Rank
Drill: JKS-300A

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	335	-65	compass
7.01	326.4	-65.3	downhole survey
124.05	337.7	-65.4	downhole survey
236.83	342.2	-66.2	downhole survey

Core size: BTW
Cassing depth: 7 ft [left in]

Drilling dates: June 27-30, 2008

Logged by: K.Jessen, S.Mrozek, J.Lane

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Coments**
0	11.75	11.75	PxSk	
11.75	12.49	0.74	Intr	
12.49	44	31.51	PxSk	
44	47.15	3.15	GrH	
47.15	54.8	7.65	PxSk	
54.8	55.8	1	Intr	
55.8	85.92	30.12	MxHSk	
85.92	90.53	4.61	BlH	
90.53	98.2	7.67	PxSk	
98.2	106.68	8.48	MxBHSk	
106.68	114.98	8.3	Intr	
114.98	188.94	73.96	MxGrHSk	
188.94	194.29	5.35	Intr	
194.29	195.07	0.78	MxBHSk	
195.07	198.64	3.57	Marble	
198.64	200.31	1.67	GrH	
200.31	210.3	9.99	Marble	
210.3	249.02	38.72	MxH	

SAMPLES
Numbers: ML00718-Ml00748; ML00769-ML00860; ML00913-ML00943
Total: 154
Date sent: July 2,4 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 18
CERTIFICATE NUMBERS
ALS CHEMEX:
VA08090051; VA08090054; VA08090053; VA08090052; VA08090823; VA08090824; VA08090822
ACME LABS:
VAN08007109; VAN08007182; VAN08007182A

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-008 | **Logged By:** K. Jessen, S. Mrozek, J. Lane | **Easting:** 357643 | **Size:** BTW | **Azimuth:** 335
Date: June 28, 2008 | **Northing:** 7128915 | **Final Depth:** 249.02 m | **Dip:** -65

LITHOLOGY																ASSAY										
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	11.75	11.75	PxSk	Medium green, medium grained pyroxene skarn with scapolite.	10% axinite alteration.	Pyroxene-rich compositional banding.	80		0.00-5.76m: patchy to grouped disseminations of Po and Cp. Cp only occurs with Po.	2	0.5			BATCH 20	2.13	4.00	1.87	ML00718	0.165	0.01	3				
						9.15-9.20: axinite vein	90		5.76-14.37m: disseminated and patchy Po with trace Cp.	1	tr			BATCH 20	4.00	6.00	2.00	ML00719	0.164	0.01	4				
														BATCH 20	6.00	8.00	2.00	ML00720	0.041	0.01	2				
														BATCH 21	8.00	10.00	2.00	ML00721	0.102	<0.01	3				
														BATCH 21	10.00	11.70	1.70	ML00722	0.102	<0.01	3				
11.75	12.49	0.74	Intr	Porphyritic felsic intrusive, with small (<1cm) feldspar phenocrysts.	Mild endoskarn alteration.	upper/lower contact of intrusion with skarn.	75/90							BATCH 21	11.70	12.45	0.75	ML00723	0.002	<0.01	1	0.006	0.007567	0.007	0.008828
12.49	18.85	6.36	PxSk	Medium green pyroxene skarn with scapolite.	5% axinite alteration.	Pyroxene bands less frequent.	80		14.37-18.82m: patchy, concentrated over 1-3 cm sections of Po with trace Cp.	2	tr			BATCH 21	12.45	14.00	1.55	ML00724	0.016	<0.01	1				
														BATCH 21	14.00	16.00	2.00	ML00725	0.04	0.01	3				
														BATCH 21	BLANK			ML00726	0.001	<0.01	<1				
														BATCH 21	16.00	18.00	2.00	ML00727	0.024	<0.01	2				
18.85	44.00	25.15	PxSk	Medium green, medium grained pyroxene skarn with less frequent, and more irregular pyroxene-rich bands.		25-33.23m: comp banding.	40		18.82-23.40m: minor patchy Po.	0.5				BATCH 21	18.00	20.00	2.00	ML00728	0.019	<0.01	1				
				At 28.50m: scapolite becomes coarser grained, pyroxene bands reappear. Minor interbands of pale green hornfels.		33.23-43.96m: comp banding.	60		23.40-28m: disseminated to patchy Po with minor Cp.					BATCH 21	20.00	22.00	2.00	ML00729	0.008	<0.01	1				
							55		26.76-27.86m: stringer Cp, Po veins with true thickness of 0.3-0.7 mm thick.					BATCH 21	22.00	24.00	2.00	ML00730	0.007	<0.01	2				
									28-48.88m: patchy Po with trace Cp.					BATCH 21	STANDARD ML-2			ML00731	0.322	0.8	8				
							50		34.24-34.26m: stringer Ca,Po vein.					BATCH 21	24.00	26.00	2.00	ML00732	0.016	0.01	1				
														BATCH 21	26.00	27.75	1.75	ML00733	0.027	0.01	1				
														BATCH 21	27.75	30.00	2.25	ML00734	0.009	0.03	2				
														BATCH 21	27.75	30.00	2.25	ML00735	0.01	<0.01	2				
														BATCH 21	30.00	32.00	2.00	ML00736	0.014	0.02	1				
														BATCH 21	32.00	34.00	2.00	ML00737	0.005	<0.01	2				
														BATCH 21	34.00	36.00	2.00	ML00738	0.006	<0.01	2				
														BATCH 21	36.00	38.00	2.00	ML00739	0.01	<0.01	1				
														BATCH 21	38.00	40.00	2.00	ML00740	0.035	<0.01	3				
														BATCH 21	40.00	41.50	1.50	ML00741	0.015	<0.01	1				
														BATCH 21	41.50	43.50	2.00	ML00742	0.002	<0.01	2				
44.00	47.15	3.15	Hfls	Fine grained, pale green hornfels.		41.78-41.85m: 0.5 cm thick axinite vein.	35							BATCH 21	43.50	45.00	1.50	ML00743	0.004	0.04	1				
						44.07-44.17m: 3 cm thick axinite vein.	30							BATCH 21	45.00	47.16	2.16	ML00744	0.001	<0.01	1				
47.15	48.80	1.65	PxSk	Medium green pyroxene skarn with scapolite.	Minor chlorite alteration (~5cm wide)									BATCH 21	47.16	48.80	1.64	ML00745	0.006	<0.01	1				
														BATCH 21	BLANK			ML00746	<0.001	<0.01	1				
48.80	49.85	1.05	Axinite	Axinite vein.	Axinite vein zone with later chlorite infilling of vein vugs.	Contact with skarn:	60		Coarse grained subhedral As with minor Po.	0.2		3		BATCH 21	48.80	49.85	1.05	ML00747	0.003	0.12	1				
49.85	54.80	4.95	PxSk	Medium green pyroxene skarn with scapolite and interbands of hornfels.					Patchy Po.	2				BATCH 21	49.85	51.76	1.91	ML00748	0.013	<0.01	1				
														BATCH 22	51.76	53.11	1.35	ML00769	0.002	<0.01	1				
														BATCH 22	53.11	54.81	1.70	ML00770	0.012	<0.01	1				
54.80	55.80	1.00	Intr	Porphyritic felsic intrusive, with medium green groundmass.	Axinite alteration of feldspars.	Upper/lower contact of intrusion with skarn, hornfels.	30/85							BATCH 22	54.81	55.79	0.98	ML00771	0.017	<0.01	1				
55.80	63.09	7.29	MxGrHSk	Mixed medium green pyroxene skarn with bands of lig and dark hornfels.		Comp banding:	60		Patchy Po to 60.15m.	2				BATCH 22	55.79	57.83	2.04	ML00772	0.01	<0.01	1				
									60.15-61.95m: patchy and disseminated Po and Cp. In some areas showing metasomatic replacement along thin bands.	2.5	1			BATCH 22	55.79	57.83	2.04	ML00773	0.009	<0.01	1				
														BATCH 22	57.83	60.12	2.29	ML00774	0.017	<0.01	2				
														BATCH 22	60.12	61.94	1.82	ML00775	0.04	<0.01	2				
														BATCH 22	61.94	63.30	1.36	ML00776	0.008	<0.01	1				
63.09	69.19	6.10	MxGtSk	Mixed medium green pyroxene-actinolite skarn with scapolite mixed with hornfelsed grit.		Comp banding:	60		Patchy subhedral Po crystals with minor Cp.	1.5	0.5			BATCH 22	63.30	65.00	1.70	ML00777	0.008	<0.01	1				
														BATCH 22	65.00	66.88	1.88	ML00778	0.019	<0.01	1				
														BATCH 22	66.88	69.11	2.23	ML00779	0.031	<0.01	1				
69.19	83.08	13.89	MxBHSk	Mixed medium green pyroxene skarn with scapolite and bands of dark hornfels.	Minor (5%) axinite alteration bands in hornfels.	Comp banding:	60		To 92m: blebby to disseminated Po with trace As along bands of skarn showing minor metasomatic replacement. Po more concentrated near actinolite.	1	tr			BATCH 22	69.11	70.90	1.79	ML00780	0.052	0.01	1				
									78.45-78.50m: blebby to massive replacement within the dark hornfels. With Po.					BATCH 22	70.90	73.00	2.10	ML00781	0.009	<0.01	1				
							30		76.15-76.16m: stringer Po, Cp veinlet.					BATCH 22	BLANK			ML00782	<0.001	<0.01	1				
							15		74.55-74.62m: massive Po vein with true thickness of 1mm to 3 cm. Ca present within Po.					BATCH 22	73.00	75.00	2.00	ML00783	0.042	0.01	1				
									81.26-81.27m: stringer Chl, Po veinlet.					BATCH 22	75.00	77.44	2.44	ML00784	0.012	<0.01	1				
														BATCH 22	STANDARD ML-1			ML00785	0.078	0.17	3				
														BATCH 22	77.44	79.59	2.15	ML00786	0.017	<0.01	1				
														BATCH 22	79.59	81.14	1.55	ML00787	0.016	0.02	1				
														BATCH 22	81.14	83.05	1.91	ML00788	0.032	<0.01	2				
83.08	85.92	2.84	PxSk	Medium green pyroxene skarn with scapolite and minor interbands of light hornfels.		Comp banding:	60							BATCH 22	83.05	85.00	1.95	ML00789	0.017	<0.01	2				
														BATCH 22	85.00	85.92	0.92	ML00790	0.031	0.01	1				
85.92	90.53	4.61	BlH	Dark hornfels with minor light hornfels.		Comp banding:	60							BATCH 22	85.92	88.00	2.08	ML00791	0.006	<0.01	1				
														BATCH 22	88.00	90.00	2.00	ML00792	0.005	<0.01	<1				
90.53	98.20	7.67	PxSk	Medium green pyroxene skarn.	Axinite alteration.	Comp banding:	60		92-101.40m: increase in the amount of Cp still occurring as patchy to blebby.	2	0.5			BATCH 23	90.00	91.29	1.29	ML00793	0.003	0.01	<1				
				At 92.53-93.19m: marble with minor Po, Cp. Coarse grained axinite-calcite vein on either side.										BATCH 23	91.29	92.54	1.25	ML00794	0.047	0.89	1				
														BATCH 23	91.29	92.54	1.25	ML00795	0.031	0.87	<1				
									91.46-91.56m: massive, coarse to very coarse grained axinite, As, Ca.					BATCH 23	92.54	93.21	0.67	ML00796	0.025	0.03	<1				

Hole Number: SKDH08-008 **Logged By:** K. Jessen, S. Mrozek, J. Lane **Easting:** 357643 **Size:** BTW **Azimuth:** 335
Date: June 28, 2008 **Northing:** 7128915 **Final Depth:** 249.02 m **Dip:** -65

LITHOLOGY																ASSAY										
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
									92.30-93.20m: massive Ax-Ca vein with coarse grained As-Po-Cp in outer edges of vein.	0.5	0.5	3		BATCH 23	95.03	97.00	1.97	ML00798	0.043	0.11	1				
							5		94.82-95.15m: banded Ca-Po-Cp vein.	50	5			BATCH 23	97.00	99.00	2.00	ML00799	0.015	0.02	<1				
									95.95-96.55m: stockwork Ca-Po stringers flooding core.	50	5														
98.20	106.68	8.48	MxBHSk	Interbanded dark hornfels and light hornfels with moderate pyroxene skarn with scapolite in the light hornfels.	Axinite-rich bands in the light hornfels.	Comp banding:	60		101.40-106.65m: patchy to disseminated Po-Cp-As replacing calcite-rich areas.	1	0.2	0.2		BATCH 23	99.00	101.00	2.00	ML00800	0.028	<0.01	<1				
							25		102.61-102.71m: series of thin Ca-Po-Cp stringer veins.	60	5			BATCH 23	101.00	103.00	2.00	ML00801	0.056	0.01	1				
														BATCH 23	BLANK			ML00802	0.002	<0.01	1				
														BATCH 23	103.00	105.00	2.00	ML00803	0.04	0.03	<1				
106.68	114.98	8.30	Intr	Porphyritic felsic intrusive, with feldspar phenocrysts up to 1 cm long.	Endoskarn from 105.68-107.36m, and 114.10-114.98m: medium green groundmass with rare feldspar phenocrysts.									BATCH 23	105.00	106.67	1.67	ML00804	0.031	<0.01	2				
														BATCH 23	STANDARD ML-2			ML00805	0.337	0.84	7				
														BATCH 23	106.67	109.00	2.33	ML00806	0.003	<0.01	<1				
														BATCH 23	109.00	111.00	2.00	ML00807	0.003	<0.01	<1				
														BATCH 23	111.00	113.00	2.00	ML00808	0.002	<0.01	<1				
														BATCH 23	113.00	114.10	1.10	ML00809	0.005	<0.01	1				
														BATCH 23	114.10	114.98	0.88	ML00810	0.011	<0.01	<1				
114.98	127.10	12.12	PxSk	Approximately 1-2 cm wide alternating, irregular bands of pyroxene skarn with scapolite and pale green hornfels.		Comp banding:	50-60		Disseminatred to patchy Cp-Po-As, mineralization appears slightly more concentrated where axinite concentration is higher.	0.5	0.5	0.2		BATCH 23	114.98	117.00	2.02	ML00811	0.103	0.03	3				
														BATCH 23	117.00	119.00	2.00	ML00812	0.023	0.03	<1				
														BATCH 23	119.00	121.00	2.00	ML00813	0.004	0.02	<1				
														BATCH 23	121.00	123.00	2.00	ML00814	0.01	0.03	1				
														BATCH 23	STANDARD ML-1			ML00815	0.081	0.34	3				
														BATCH 23	123.00	124.99	1.99	ML00816	0.011	<0.01	<1				
														BATCH 23	124.99	127.10	2.11	ML00817	0.031	0.03	1				
127.10	128.30	1.20	PxSk	Medium green pyroxene skarn with 1-2cm wide wavy interbands of pale green hornfels.	Axinite overprinting alteration.	Comp banding:	50-60		Increased axinite & Cp concentration.	0.5	0.2	2		BATCH 23	127.10	128.30	1.20	ML00818	0.032	0.02	1				
							30		128.20-128.27m: axinite vein with Cp.		5														
128.30	132.50	4.20	PxSk	Medium green pyroxene skarn with scapolite interbanded with pale green hornfels, bands are 1-2 cr wide.		Comp banding:	50-60		As, Po replacing Ca.	3	0.5	1		BATCH 23	128.30	130.14	1.84	ML00819	0.014	0.02	1				
														BATCH 23	130.14	132.00	1.86	ML00820	0.011	<0.01	1				
132.50	155.85	23.35	PxSk	Medium green pyroxene skarn with rare interbands (30-50cm wide) of pale green hornfels.		132.50-145.34m: comp banding.	30		132.50-137.05m: As, Po replacing Ca.	3	0.5	1		BATCH 23	132.00	134.00	2.00	ML00821	0.005	0.01	1				
						145.34-151.09m: comp banding.	40		137.05-160.5m: Minor Po, found in small patches throughout the core.	0.5		0.2		BATCH 23	134.00	136.00	2.00	ML00822	0.008	0.01	<1				
														BATCH 23	136.00	138.00	2.00	ML00823	0.019	0.04	<1				
														BATCH 23	138.00	140.00	2.00	ML00824	0.023	0.03	1				
														BATCH 23	BLANK			ML00825	<0.001	<0.01	1				
														BATCH 23	140.00	142.00	2.00	ML00826	0.087	0.21	2				
														BATCH 23	142.00	144.00	2.00	ML00827	0.036	0.07	1				
														BATCH 23	144.00	146.00	2.00	ML00828	0.017	0.07	1				
														BATCH 24	146.00	148.00	2.00	ML00829	0.123	0.37	2				
														BATCH 24	148.00	150.00	2.00	ML00830	0.02	0.02	<1				
														BATCH 24	148.00	150.00	2.00	ML00831	0.015	0.03	<1				
														BATCH 24	150.00	152.00	2.00	ML00832	0.021	0.02	<1				
														BATCH 24	152.00	154.00	2.00	ML00833	0.057	0.04	<1				
														BATCH 24	154.00	156.00	2.00	ML00834	0.001	<0.01	<1				
														BATCH 24	STANDARD ML-1			ML00835	0.078	0.33	2				
155.85	188.94	33.09	PxSk	Medium green pyroxene skarn interbedded with pale green hornfels (50% skarn, 50% hornfels).		Comp banding:	60		Minor patches of Po, trace Cp.	0.4	0.2			BATCH 24	156.00	158.00	2.00	ML00836	0.001	<0.01	<1				
														BATCH 24	158.00	160.00	2.00	ML00837	<0.001	<0.01	<1				
														BATCH 24	160.00	162.00	2.00	ML00838	0.003	0.01	<1				
														BATCH 24	162.00	164.00	2.00	ML00839	0.001	<0.01	<1				
														BATCH 24	164.00	166.00	2.00	ML00840	0.001	<0.01	<1				
														BATCH 24	166.00	168.00	2.00	ML00841	0.001	<0.01	<1				
														BATCH 24	168.00	170.00	2.00	ML00842	0.001	<0.01	<1				
														BATCH 24	170.00	172.00	2.00	ML00843	0.001	<0.01	<1				
														BATCH 24	172.00	174.00	2.00	ML00844	0.003	<0.01	<1				
														BATCH 24	BLANK			ML00845	<0.001	<0.01	<1				
														BATCH 24	174.00	176.00	2.00	ML00846	0.001	<0.01	<1				
														BATCH 24	176.00	178.00	2.00	ML00847	0.008	<0.01	<1				
														BATCH 24	178.00	180.00	2.00	ML00848	<0.001	<0.01	<1				
														BATCH 24	180.00	182.00	2.00	ML00849	0.004	<0.01	<1				
														BATCH 24	182.00	184.00	2.00	ML00850	0.004	<0.01	<1				
														BATCH 24	184.00	186.00	2.00	ML00851	<0.001	<0.01	<1				
														BATCH 24	186.00	188.00	2.00	ML00852	0.002	<0.01	<1	0.008	0.010089	0.006	0.007567
														BATCH 24	188.00	188.93	0.93	ML00853	0.002	<0.01	<1				
188.94	194.29	5.35	Intr	Porphyritic felsic intrusive with feldspar phenocrysts.	Endoskarn alteration	Upper/lower contact:	60/50							BATCH 24	188.93	191.11	2.18	ML00854	<0.001	<0.01	<1				
														BATCH 24	BLANK			ML00855	<0.001	<0.01	<1				
194.29	195.07	0.78	MxBHSk	Mixed pyroxene skarn and dark hornfels.		Comp banding:	60		Minor patches of Po, trace Cp.	0.4	0.2			BATCH 24	191.11	193.00	1.89	ML00856	0.015	<0.01	<1				
														BATCH 24	193.00	194.27	1.27	ML00857	0.02	<0.01	<1				
														BATCH 24	STANDARD ML-2			ML00858	0.334	0.82	6				
195.07	198.64	3.57	Marble	Grey marble: reacts well with acid, has a slightly mottled colour.		Comp banding:	40							BATCH 24	194.27	196.00	1.73	ML00859	0.027	<0.01	1				
														BATCH 24	196.00	198.20	2.20	ML00860	0.002	<0.01	<1				
198.64	200.31	1.67	GrH	Mixed, interbanded light white-tan and green hornfels.										BATCH 26	198.20	200.00	1.80	ML00913	0.005	<0.01	<1				
200.31	210.30	9.99	Marble	Grey marble: reacts well with acid, has a slightly mottled colour.										BATCH 26	200.00	202.00	2.00	ML00914	0.001	<0.01	<1				
														BATCH 26	202.00	204.00	2.00	ML00915	<0.001	<0.01	<1				
														BATCH 26	204.00	206.00	2.00	ML00916	0.001	0.01	<1				
														BATCH 26	206.00	208.00	2.00	ML00917	0.001	<0.01	<1				
														BATCH 26	208.00	210.00	2.00	ML00918	0.001	<0.01	<1				

Hole Number: SKDH08-008 **Logged By:** K. Jessen, S. Mrozek, J. Lane **Easting:** 357643 **Size:** BTW **Azimuth:** 335
Date: June 28, 2008 **Northing:** 7128915 **Final Depth:** 249.02 m **Dip:** -65

LITHOLOGY															ASSAY										
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
				219.70-222m: fine grained, medium green pyroxene skarn with crackling caused by a quartz vein.										BATCH 26	BLANK			ML00920	<0.001	<0.01	<1				
														BATCH 26	212.00	214.00	2.00	ML00921	0.003	<0.01	<1				
														BATCH 26	214.00	216.00	2.00	ML00922	0.001	<0.01	<1				
														BATCH 26	216.00	217.70	1.70	ML00923	0.006	<0.01	<1				
														BATCH 26	217.70	220.00	2.30	ML00924	0.006	<0.01	<1				
														BATCH 26	STANDARD ML-2			ML00925	0.33	0.81	6				
														BATCH 26	220.00	222.00	2.00	ML00926	0.015	<0.01	<1				
														BATCH 26	222.00	224.00	2.00	ML00927	0.006	<0.01	<1				
														BATCH 26	224.00	226.00	2.00	ML00928	0.016	0.04	2				
226.91	231.71	4.80	MxBHSk	Mottled mixture of dark and light hornfels with fine grained pyroxene skarn. 40% hornfels, 60% skarn.										BATCH 26	226.00	227.10	1.10	ML00929	0.007	<0.01	<1				
														BATCH 26	227.10	228.82	1.72	ML00930	0.027	0.01	<1				
														BATCH 26	228.82	230.65	1.83	ML00931	0.098	0.07	<1				
														BATCH 26	230.65	232.00	1.35	ML00932	0.022	0.01	<1				
231.71	249.02	17.31	MxH	Mixed light and dark hornfels.					Trace Po disseminated.	0.2				BATCH 26	232.00	234.00	2.00	ML00933	0.015	0.01	<1				
														BATCH 26	234.00	236.00	2.00	ML00934	0.006	<0.01	<1				
														BATCH 26	236.00	238.00	2.00	ML00935	0.005	<0.01	<1				
														BATCH 26	BLANK			ML00936	<0.001	<0.01	<1				
														BATCH 27	238.00	240.00	2.00	ML00937	0.012	<0.01	<1				
														BATCH 27	BLANK			ML00938	<0.001	<0.01	<1				
														BATCH 27	240.00	242.00	2.00	ML00939	0.011	0.01	<1				
														BATCH 27	242.00	244.00	2.00	ML00940	0.016	0.01	<1				
														BATCH 27	242.00	244.00	2.00	ML00941	0.005	<0.01	<1				
														BATCH 27	244.00	246.00	2.00	ML00942	0.001	<0.01	<1				
				E.O.H. 249.02m										BATCH 27	246.00	249.02	3.02	ML00943	0.001	<0.01	<1				

Date: June 27, 2008 **Logger:** BM, SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	2.13	2.13	0.50	23	0.00	0	MW	MS	10	80	5	3
2.13	5.18	3.05	2.97	97	1.93	65	SW	MS	8	60	5	3
5.18	8.23	3.05	3.00	98	2.73	91	SW	MS	3	70	3	3
8.23	11.27	3.04	3.04	100	2.87	93	SW	MS	4	60	3	3
11.27	14.32	3.05	3.05	100	2.72	90	SW	MS	5	70	5	4
14.32	17.37	3.05	3.05	100	2.44	80	SW	MS	4	70	3	4
17.37	20.42	3.05	3.05	100	2.82	92	SW	MS	6	60	3	4
20.42	23.46	3.04	3.04	100	2.95	96	FR	MS	3	55	3	3
23.46	26.51	3.05	3.02	99	2.87	95	FR	MS	2	65	5	3
26.51	29.56	3.05	3.05	100	2.11	69	FR	MS	7	70	1	3
29.56	32.61	3.05	3.05	100	2.89	94	FR	MS	3	60	3	4
32.61	35.66	3.05	3.05	100	3.03	99	FR	MS	4	75	1	2
35.66	38.71	3.05	3.04	100	2.88	95	FR	MS	4	70	5	4
38.71	41.76	3.05	3.05	100	3.06	100	FR	MS	1	20	3	4
41.76	44.81	3.05	3.05	100	2.62	85	FR	MS	7	70	5	3
44.81	47.85	3.04	3.03	100	2.77	91	FR	MS	5	60	3	3
47.85	50.90	3.05	3.04	100	2.47	81	FR	MS	5	60	5	4
50.90	53.95	3.05	3.05	100	2.56	83	FR	MS	4	70	5	3
53.95	57.00	3.05	3.05	100	2.67	88	FR	MS	6	60	5	3
57.00	60.04	3.04	3.05	100	2.43	80	FR	MS	5	60	5	3
60.04	63.09	3.05	2.95	97	2.48	84	FR	MS	4	40	1	3
63.09	66.14	3.05	2.98	98	2.78	93	FR	MS	3	40	1	2
66.14	69.19	3.05	3.05	100	2.45	80	FR	MS	6	30	5	3
69.19	72.24	3.05	3.04	100	2.94	97	FR	MS	4	50	2	3
72.24	75.29	3.05	3.01	99	2.66	88	FR	MS	6	70	1	3
75.29	78.33	3.04	3.04	100	2.68	88	FR	MS	4	60	5	3
78.33	81.38	3.05	2.97	97	2.74	92	FR	MS	5	60	5	3
81.38	84.43	3.05	3.05	100	1.78	57	FR	MS	9	30	5	2
84.43	87.48	3.05	3.02	99	2.57	85	FR	MS	5	30	2	2
87.48	90.52	3.04	3.01	99	1.50	50	FR	MS	10	60	5	3
90.52	93.57	3.05	3.05	100	2.80	92	FR	MS	4	60	1	3
93.57	96.62	3.05	3.03	99	2.87	95	FR	MS	8	50	1	3
96.62	99.67	3.05	3.01	99	2.77	92	FR	MS	3	30	5	2
99.67	102.71	3.04	3.03	100	2.98	98	FR	MS	4	60	5	3
102.71	105.76	3.05	3.05	100	3.00	98	FR	MS	4	40	5	3
105.76	108.81	3.05	2.99	98	2.99	100	FR	MS	3	40	1	2
108.81	111.86	3.05	3.05	100	3.06	100	FR	MS	1	30	2	3
111.86	114.90	3.04	3.02	99	2.95	98	FR	MS	4	40	2	3
114.90	117.95	3.05	3.05	100	2.38	78	SW	MS	6	50	5	3
117.95	121.00	3.05	3.04	100	2.97	98	FR	MS	3	80	2	4
121.00	124.05	3.05	3.05	100	3.06	99	FR	S	2	60	1	3
124.05	127.10	3.05	3.05	100	3.05	100	FR	MS	1	50	5	3
127.10	130.15	3.05	3.05	100	3.10	100	FR	MS	3	20	1	2
130.15	133.20	3.05	3.02	99	3.01	100	FR	MS	3	40	1	2
133.20	136.25	3.05	3.06	100	2.76	90	FR	MS	2	60	5	2
136.25	139.29	3.04	3.04	100	3.05	100	FR	MS	1	50	1	2
139.29	142.34	3.05	2.99	98	2.77	93	FR	MS	2	60	5	3
142.34	145.39	3.05	3.05	100	3.00	97	FR	MS	1	60	5	3
145.39	148.44	3.05	2.95	97	2.62	89	FR	MS	5	70	3	3
148.44	151.49	3.05	2.85	93	2.85	100	FR	S	2	60	2	3
151.49	154.53	3.04	3.04	100	2.72	89	FR	S	6	80	3	3
154.53	157.58	3.05	3.03	99	3.03	100	FR	VS	2	80	2	3
157.58	160.63	3.05	3.02	99	2.78	92	FR	S	2	60	2	2
160.63	163.68	3.05	3.04	100	2.87	94	FR	MS	4	70	2	2
163.68	166.73	3.05	3.01	99	3.01	100	FR	MS	3	80	2	2
166.73	169.77	3.04	3.04	100	2.32	75	FR	MS	6	60	3	3
169.77	172.82	3.05	3.05	100	3.05	100	FR	MS	2	80	2	3
172.82	175.86	3.04	3.04	100	3.00	98	FR	MS	4	70	2	2
175.86	178.91	3.05	3.05	100	3.06	100	FR	MS	2	80	2	3
178.91	181.96	3.05	3.03	99	2.93	97	FR	MS	3	70	2	2
181.96	185.01	3.05	3.05	100	2.86	93	FR	MS	3	80	2	3
185.01	188.06	3.05	3.05	100	3.05	100	FR	MS	3	70	2	3
188.06	191.11	3.05	3.02	99	3.02	100	FR	VS	2	80	3	2
191.11	194.16	3.05	3.05	100	2.78	90	FR	MS	2	80	2	3

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
194.16	197.21	3.05	3.05	100	2.56	83	FR	MS	7	80	2	2
197.21	200.25	3.04	2.94	97	2.64	90	FR	MS	6	70	5	3
200.25	203.30	3.05	3.05	100	2.91	95	FR	MS	9	70	1	3
203.30	206.35	3.05	3.05	100	2.99	95	FR	MS	6	70	3	3
206.35	209.40	3.05	3.04	100	3.04	100	FR	MS	3	60	2	3
209.40	212.45	3.05	3.00	98	2.91	97	FR	MS	5	65	3	3
212.45	215.49	3.04	3.04	100	2.89	94	FR	MS	8	80	5	4
215.49	218.54	3.05	3.03	99	2.75	91	FR	MS	4	80	5	3
218.54	221.58	3.04	3.04	100	2.25	73	FR	MS	10	60	5	3
221.58	224.63	3.05	3.05	100	1.16	38	FR	MS	20	65	5	4
224.63	227.68	3.05	3.04	100	2.70	85	FR	MS	6	60	2	3
227.68	230.72	3.04	3.04	100	2.87	92	FR	MS	6	70	5	3
230.72	233.77	3.05	3.05	100	2.68	86	FR	MS	7	60	5	3
233.77	236.82	3.05	3.05	100	1.19	38	FR	MS	33	55	1	3
236.82	239.87	3.05	3.05	100	2.69	86	FR	MS	8	35	5	4
239.87	242.92	3.05	3.05	100	1.01	32	FR	MS	27	60	1	1
242.92	245.97	3.05	3.02	99	1.90	63	FR	MS	12	55	5	5
245.02	248.06	3.04	2.92	96	1.23	42	FR	MS	15	70	1	1
E.O.H.												

Date: J **Logger:** A

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML00718	2.13	4.00	1.87	1.87	100	3.2	
ML00719	4.00	6.00	2.00	1.93	97	2.8	
ML00720	6.00	8.00	2.00	1.93	97	2.8	
ML00721	8.00	10.00	2.00	2.00	100	2.8	
ML00722	10.00	11.70	1.70	1.70	100	2.6	
ML00723	11.70	12.45	0.75	0.75	100	0.8	
ML00724	12.45	14.00	1.55	1.43	92	1.8	
ML00725	14.00	16.00	2.00	1.99	100	2.8	
ML00726							BLANK
ML00727	16.00	18.00	2.00	1.96	98	2.6	
ML00728	18.00	20.00	2.00	1.91	96	2.6	
ML00729	20.00	22.00	2.00	2.00	100	2.8	
ML00730	22.00	24.00	2.00	2.00	100	2.8	
ML00731							STANDARD ML-2
ML00732	24.00	26.00	2.00	1.88	94	2.6	
ML00733	26.00	27.75	1.75	1.75	100	2.4	
ML00734	27.75	30.00	2.25	2.25	100	3.2	
ML00735	27.75	30.00	2.25	2.25	100	1.8	DUPLICATE
ML00736	30.00	32.00	2.00	1.98	99	2.8	
ML00737	32.00	34.00	2.00	2.00	100	2.6	
ML00738	34.00	36.00	2.00	1.69	85	2.6	
ML00739	36.00	38.00	2.00	2.00	100	3.2	
ML00740	38.00	40.00	2.00	2.00	100	3.0	
ML00741	40.00	41.50	1.50	1.50	100	1.8	
ML00742	41.50	43.50	2.00	1.90	95	2.8	
ML00743	43.50	45.00	1.50	1.50	100	2.0	
ML00744	45.00	47.16	2.16	2.14	99	3.2	
ML00745	47.16	48.80	1.64	1.64	100	2.2	
ML00746							BLANK
ML00747	48.80	49.85	1.05	1.02	97	1.2	
ML00748	49.85	51.76	1.91	1.87	98	2.4	
ML00769	51.76	53.11	1.35	1.41	104	1.6	
ML00770	53.11	54.81	1.70	1.65	97	2.0	
ML00771	54.81	55.79	0.98	0.99	101	1.0	
ML00772	55.79	57.83	2.04	1.94	95	2.4	
ML00773	55.79	57.83	2.04	1.94	95	1.4	DUPLICATE
ML00774	57.83	60.12	2.29	2.28	100	3.0	
ML00775	60.12	61.94	1.82	1.81	99	2.6	
ML00776	61.94	63.30	1.36	1.07	79	1.8	
ML00777	63.30	65.00	1.70	1.67	98	2.2	
ML00778	65.00	66.88	1.88	1.95	104	2.8	
ML00779	66.88	69.11	2.23	2.16	97	3.6	
ML00780	69.11	70.90	1.79	1.79	100	2.4	
ML00781	70.90	73.00	2.10	2.07	99	3.4	
ML00782							BLANK
ML00783	73.00	75.00	2.00	2.03	102	3.0	
ML00784	75.00	77.44	2.44	2.40	98	3.0	
ML00785							STANDARD ML-1

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML00786	77.44	79.59	2.15	2.13	99	3.4	
ML00787	79.59	81.14	1.55	1.46	94	2.4	
ML00788	81.14	83.05	1.91	1.56	82	2.6	
ML00789	83.05	85.00	1.95	2.00	103	3.6	
ML00790	85.00	85.92	0.92	0.90	98	1.6	
ML00791	85.92	88.00	2.08	2.07	100	3.2	
ML00792	88.00	90.00	2.00	1.58	79	2.8	
ML00793	90.00	91.29	1.29	1.16	90	2	
ML00794	91.29	92.54	1.25	1.22	98	2	
ML00795	91.29	92.54	1.25	1.22	98	1.2	DUPLICATE
ML00796	92.54	93.21	0.67	0.73	109	1.4	
ML00797	93.21	95.03	1.82	1.86	102	3	
ML00798	95.03	97.00	1.97	1.93	98	3.2	
ML00799	97.00	99.00	2.00	1.93	97	3.4	
ML00800	99.00	101.00	2.00	2.01	101	3.2	
ML00801	101.00	103.00	2.00	2.03	102	3.4	
ML00802							BLANK
ML00803	103.00	105.00	2.00	1.96	98	3.2	
ML00804	105.00	106.67	1.67	1.72	103	2.4	
ML00805							STANDARD ML-2
ML00806	106.67	109.00	2.33	2.12	91	3	
ML00807	109.00	111.00	2.00	2.08	104	2.8	
ML00808	111.00	113.00	2.00	1.96	98	2.8	
ML00809	113.00	114.10	1.10	1.06	96	1.8	
ML00810	114.10	114.98	0.88	0.85	97	1.2	
ML00811	114.98	117.00	2.02	1.92	95	2.8	
ML00812	117.00	119.00	2.00	2.03	102	3.2	
ML00813	119.00	121.00	2.00	1.97	99	2.8	
ML00814	121.00	123.00	2.00	2.07	104	2.4	
ML00815							STANDARD ML-1
ML00816	123.00	124.99	1.99	1.94	97	3.6	
ML00817	124.99	127.10	2.11	2.10	100	3.8	
ML00818	127.10	128.30	1.20	1.27	106	3.8	
ML00819	128.30	130.14	1.84	1.80	98	3.4	
ML00820	130.14	132.00	1.86	1.86	100	3.8	
ML00821	132.00	134.00	2.00	1.98	99	3.8	
ML00822	134.00	136.00	2.00	1.89	95	3.4	
ML00823	136.00	138.00	2.00	2.00	100	4	
ML00824	138.00	140.00	2.00	1.94	97	3.4	
ML00825							BLANK
ML00826	140.00	142.00	2.00	1.96	98	3.6	
ML00827	142.00	144.00	2.00	2.00	100	3.4	
ML00828	144.00	146.00	2.00	2.00	100	3.8	
ML00829	146.00	148.00	2.00	2.00	100	3.4	
ML00830	148.00	150.00	2.00	1.43	72	3.6	
ML00831	148.00	150.00	2.00	1.43	72	2.2	DUPLICATE
ML00832	150.00	152.00	2.00	1.85	93	3.4	
ML00833	152.00	154.00	2.00	1.97	99	4	
ML00834	154.00	156.00	2.00	2.00	100	3.4	
ML00835							STANDARD ML-1

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML00836	156.00	158.00	2.00	2.00	100	3.7	
ML00837	158.00	160.00	2.00	2.00	100	4.8	
ML00838	160.00	162.00	2.00	1.96	98	3.7	
ML00839	162.00	164.00	2.00	1.99	100	3.4	
ML00840	164.00	166.00	2.00	1.94	97	3.5	
ML00841	166.00	168.00	2.00	2.00	100	4.1	
ML00842	168.00	170.00	2.00	2.00	100	3.5	
ML00843	170.00	172.00	2.00	1.99	100	3.5	
ML00844	172.00	174.00	2.00	1.95	98	3.9	
ML00845							BLANK
ML00846	174.00	176.00	2.00	2.00	100	3.6	
ML00847	176.00	178.00	2.00	1.99	100	3.8	
ML00848	178.00	180.00	2.00	1.75	88	3.2	
ML00849	180.00	182.00	2.00	1.92	96	3.4	
ML00850	182.00	184.00	2.00	2.00	100	3.5	
ML00851	184.00	186.00	2.00	1.95	98	3.7	
ML00852	186.00	188.00	2.00	2.00	100	3.7	
ML00853	188.00	188.93	0.93	0.83	89	1.5	
ML00854	188.93	191.11	2.18	2.15	99	3.5	
ML00855							BLANK
ML00856	191.11	193.00	1.89	1.86	98	3.1	
ML00857	193.00	194.27	1.27	0.27	21	2.1	
ML00858							STANDARD ML-2
ML00859	194.27	196.00	1.73	1.73	100	3	
ML00860	196.00	198.20	2.20	2.20	100	3.9	
ML00913	198.20	200.00	1.80	1.73	96	3.1	
ML00914	200.00	202.00	2.00	2.00	100	3.6	
ML00915	202.00	204.00	2.00	1.98	99	3.6	
ML00916	204.00	206.00	2.00	2.00	100	3.6	
ML00917	206.00	208.00	2.00	2.00	100	3.6	
ML00918	208.00	210.00	2.00	1.97	99	3.6	
ML00919	210.00	212.00	2.00	2.00	100	3.7	
ML00920						3	BLANK
ML00921	212.00	214.00	2.00	1.96	98	3.5	
ML00922	214.00	216.00	2.00	2.00	100	3.3	
ML00923	216.00	217.70	1.70	1.65	97	3.3	
ML00924	217.70	220.00	2.30	2.30	100	4	
ML00925							STANDARD ML-2
ML00926	220.00	222.00	2.00	1.97	99	3.4	
ML00927	222.00	224.00	2.00	2.00	100	5.2	
ML00928	224.00	226.00	2.00	1.99	100	3.4	
ML00929	226.00	227.10	1.10	1.10	100	1.9	
ML00930	227.10	228.82	1.72	1.72	100	3.1	
ML00931	228.82	230.65	1.83	1.80	98	3.1	
ML00932	230.65	232.00	1.35	1.34	99	2.3	
ML00933	232.00	234.00	2.00	2.00	100	3.5	
ML00934	234.00	236.00	2.00	2.00	100	3.5	
ML00935	236.00	238.00	2.00	2.00	100	3.9	
ML00936						3	BLANK
ML00937	238.00	240.00	2.00	2.00	100	3.3	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML00938						3	BLANK
ML00939	240	242	2	1.95	98	3.2	
ML00940	242	244	2	2	100	3.6	
ML00941	242	244	2	2	100	1.5	
ML00942	244	246	2	2	100	4	
ML00943	246	249.02	3.02	2.85	94	5.9	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	9.3	BTW Whl	51.5	0.4	BTW Whl
1.0	-	BTW Whl	26.5	0.4	BTW Whl	52.0	0.1	BTW Whl
1.5	-	BTW Whl	27.0	1.5	BTW Whl	52.5	0.2	BTW Whl
2.0	-	BTW Whl	27.5	0.8	BTW Whl	53.0	0.2	BTW Whl
2.5	0.9	BTW Whl	28.0	0.7	BTW Whl	53.5	0.2	BTW Whl
3.0	3.3	BTW Whl	28.5	0.4	BTW Whl	54.0	0.4	BTW Whl
3.5	0.0	BTW Whl	29.0	0.3	BTW Whl	54.5	0	BTW Whl
4.0	0.4	BTW Whl	29.5	0.4	BTW Whl	55.0	0.2	BTW Whl
4.5	1.0	BTW Whl	30.0	0.4	BTW Whl	55.5	0.1	BTW Whl
5.0	0.8	BTW Whl	30.5	1.7	BTW Whl	56.0	0.1	BTW Whl
5.5	0.7	BTW Whl	31.0	0.5	BTW Whl	56.5	0.2	BTW Whl
6.0	2.4	BTW Whl	31.5	1.5	BTW Whl	57.0	0.3	BTW Whl
6.5	0.9	BTW Whl	32.0	4.3	BTW Whl	57.5	0.4	BTW Whl
7.0	2.0	BTW Whl	32.5	0.7	BTW Whl	58.0	0.7	BTW Whl
7.5	0.5	BTW Whl	33.0	0.3	BTW Whl	58.5	0.5	BTW Whl
8.0	1.8	BTW Whl	33.5	0.3	BTW Whl	59.0	0.2	BTW Whl
8.5	2.2	BTW Whl	34.0	1	BTW Whl	59.5	0.5	BTW Whl
9.0	2.4	BTW Whl	34.5	1.3	BTW Whl	60.0	1	BTW Whl
9.5	1.3	BTW Whl	35.0	0.9	BTW Whl	60.5	0.1	BTW Whl
10.0	2.3	BTW Whl	35.5	0.6	BTW Whl	61.0	0.2	BTW Whl
10.5	0.3	BTW Whl	36.0	0.5	BTW Whl	61.5	0.8	BTW Whl
11.0	1.6	BTW Whl	36.5	2.5	BTW Whl	62.0	0.1	BTW Whl
11.5	1.5	BTW Whl	37.0	3	BTW Whl	62.5	0.1	BTW Whl
12.0	0.1	BTW Whl	37.5	0.6	BTW Whl	63.0	0.1	BTW Whl
12.5	1.3	BTW Whl	38.0	0.9	BTW Whl	63.5	0.1	BTW Whl
13.0	0.5	BTW Whl	38.5	1.3	BTW Whl	64.0	0.1	BTW Whl
13.5	0.6	BTW Whl	39.0	4.3	BTW Whl	64.5	0.1	BTW Whl
14.0	1.1	BTW Whl	39.5	0.9	BTW Whl	65.0	0.1	BTW Whl
14.5	2.2	BTW Whl	40.0	0.7	BTW Whl	65.5	0	BTW Whl
15.0	1.0	BTW Whl	40.5	4.9	BTW Whl	66.0	0.2	BTW Whl
15.5	2.6	BTW Whl	41.0	5.1	BTW Whl	66.5	0	BTW Whl
16.0	1.7	BTW Whl	41.5	1.1	BTW Whl	67.0	0	BTW Whl
16.5	0.7	BTW Whl	42.0	0.8	BTW Whl	67.5	0	BTW Whl
17.0	0.7	BTW Whl	42.5	0.3	BTW Whl	68.0	0.2	BTW Whl
17.5	0.5	BTW Whl	43.0	0.2	BTW Whl	68.5	0.4	BTW Whl
18.0	0.0	BTW Whl	43.5	0.5	BTW Whl	69.0	0.1	BTW Whl
18.5	1.6	BTW Whl	44.0	0.4	BTW Whl	69.5	0.2	BTW Whl
19.0	0.8	BTW Whl	44.5	0.3	BTW Whl	70.0	3.2	BTW Whl
19.5	0.2	BTW Whl	45.0	0.4	BTW Whl	70.5	2	BTW Whl
20.0	0.2	BTW Whl	45.5	0.3	BTW Whl	71.0	0.2	BTW Whl
20.5	0.5	BTW Whl	46.0	0.4	BTW Whl	71.5	0.5	BTW Whl
21.0	0.4	BTW Whl	46.5	0.3	BTW Whl	72.0	2.6	BTW Whl
21.5	0.4	BTW Whl	47.0	0.3	BTW Whl	72.5	0.2	BTW Whl
22.0	0.4	BTW Whl	47.5	0.1	BTW Whl	73.0	0.2	BTW Whl
22.5	0.5	BTW Whl	48.0	0.3	BTW Whl	73.5	0.3	BTW Whl
23.0	0.7	BTW Whl	48.5	0.3	BTW Whl	74.0	0.3	BTW Whl
23.5	0.6	BTW Whl	49.0	0.4	BTW Whl	74.5	0.6	BTW Whl
24.0	1.0	BTW Whl	49.5	0.3	BTW Whl	75.0	1.1	BTW Whl
24.5	0.3	BTW Whl	50.0	0.5	BTW Whl	75.5	0.1	BTW Whl
25.0	0.9	BTW Whl	50.5	0.2	BTW Whl	76.0	0.4	BTW Whl
25.5	0.7	BTW Whl	51.0	0.1	BTW Whl	76.5	0.3	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.6	BTW Whl	102.5	0.3	BTW Whl	128.0	1	BTW Whl
77.5	0.6	BTW Whl	103.0	0.5	BTW Whl	128.5	0.6	BTW Whl
78.0	0.4	BTW Whl	103.5	0.3	BTW Whl	129.0	0.4	BTW Whl
78.5	0.4	BTW Whl	104.0	0.3	BTW Whl	129.5	0.3	BTW Whl
79.0	0.1	BTW Whl	104.5	1.3	BTW Whl	130.0	0.7	BTW Whl
79.5	0.8	BTW Whl	105.0	0.5	BTW Whl	130.5	0.5	BTW Whl
80.0	0.9	BTW Whl	105.5	0.2	BTW Whl	131.0	0.3	BTW Whl
80.5	0.1	BTW Whl	106.0	0.2	BTW Whl	131.5	0.3	BTW Whl
81.0	0.5	BTW Whl	106.5	0.2	BTW Whl	132.0	0.3	BTW Whl
81.5	0.1	BTW Whl	107.0	0.1	BTW Whl	132.5	0.3	BTW Whl
82.0	0.2	BTW Whl	107.5	0.1	BTW Whl	133.0	0.3	BTW Whl
82.5	0.2	BTW Whl	108.0	0	BTW Whl	133.5	0.4	BTW Whl
83.0	0.1	BTW Whl	108.5	0	BTW Whl	134.0	0.3	BTW Whl
83.5	0.2	BTW Whl	109.0	0.1	BTW Whl	134.5	0.4	BTW Whl
84.0	0.1	BTW Whl	109.5	0	BTW Whl	135.0	0.4	BTW Whl
84.5	0.3	BTW Whl	110.0	0.1	BTW Whl	135.5	0.1	BTW Whl
85.0	0.2	BTW Whl	110.5	0.2	BTW Whl	136.0	0.6	BTW Whl
85.5	0.2	BTW Whl	111.0	0.1	BTW Whl	136.5	0.2	BTW Whl
86.0	0	BTW Whl	111.5	0.1	BTW Whl	137.0	0.4	BTW Whl
86.5	0.1	BTW Whl	112.0	0.1	BTW Whl	137.5	0.3	BTW Whl
87.0	0.1	BTW Whl	112.5	0.1	BTW Whl	138.0	0.5	BTW Whl
87.5	0.5	BTW Whl	113.0	0.2	BTW Whl	138.5	0.4	BTW Whl
88.0	0.1	BTW Whl	113.5	0.1	BTW Whl	139.0	0.3	BTW Whl
88.5	0.1	BTW Whl	114.0	0.1	BTW Whl	139.5	0.5	BTW Whl
89.0	0.1	BTW Whl	114.5	0.2	BTW Whl	140.0	0.3	BTW Whl
89.5	0.1	BTW Whl	115.0	0.2	BTW Whl	140.5	0.3	BTW Whl
90.0	0	BTW Whl	115.5	0.1	BTW Whl	141.0	0.7	BTW Whl
90.5	0.1	BTW Whl	116.0	0.1	BTW Whl	141.5	0.5	BTW Whl
91.0	0.1	BTW Whl	116.5	0.3	BTW Whl	142.0	0.3	BTW Whl
91.5	0.1	BTW Whl	117.0	0.3	BTW Whl	142.5	0.4	BTW Whl
92.0	0	BTW Whl	117.5	0.2	BTW Whl	143.0	0.7	BTW Whl
92.5	0	BTW Whl	118.0	0.2	BTW Whl	143.5	0.4	BTW Whl
93.0	0.2	BTW Whl	118.5	0.4	BTW Whl	144.0	0.2	BTW Whl
93.5	0.5	BTW Whl	119.0	0.2	BTW Whl	144.5	0.4	BTW Whl
94.0	0.2	BTW Whl	119.5	0.3	BTW Whl	145.0	0.4	BTW Whl
94.5	0.2	BTW Whl	120.0	0.3	BTW Whl	145.5	0.4	BTW Whl
95.0	0.2	BTW Whl	120.5	0.3	BTW Whl	146.0	0.5	BTW Whl
95.5	0.2	BTW Whl	121.0	0.1	BTW Whl	146.5	0.4	BTW Whl
96.0	0.1	BTW Whl	121.5	0.4	BTW Whl	147.0	0.4	BTW Whl
96.5	0.2	BTW Whl	122.0	0.3	BTW Whl	147.5	0.5	BTW Whl
97.0	0.3	BTW Whl	122.5	0.2	BTW Whl	148.0	0.3	BTW Whl
97.5	0.3	BTW Whl	123.0	0.4	BTW Whl	148.5	0.4	BTW Whl
98.0	1.5	BTW Whl	123.5	0.4	BTW Whl	149.0	0.4	BTW Whl
98.5	1	BTW Whl	124.0	0.3	BTW Whl	149.5	0.3	BTW Whl
99.0	0.4	BTW Whl	124.5	0.3	BTW Whl	150.0	0.3	BTW Whl
99.5	1.3	BTW Whl	125.0	0.4	BTW Whl	150.5	0.3	BTW Whl
100.0	0.7	BTW Whl	125.5	0.5	BTW Whl	151.0	0.3	BTW Whl
100.5	0.1	BTW Whl	126.0	0.2	BTW Whl	151.5	0.5	BTW Whl
101.0	0.1	BTW Whl	126.5	1	BTW Whl	152.0	0.3	BTW Whl
101.5	0.2	BTW Whl	127.0	0.5	BTW Whl	152.5	0.2	BTW Whl
102.0	0.2	BTW Whl	127.5	0.8	BTW Whl	153.0	0.7	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
153.5	0.4	BTW Whl	179.0	0.6	BTW Whl	204.5	0	BTW Whl
154.0	0.3	BTW Whl	179.5	0.3	BTW Whl	205.0	0.1	BTW Whl
154.5	0.3	BTW Whl	180.0	0.4	BTW Whl	205.5	0.1	BTW Whl
155.0	0.4	BTW Whl	180.5	0.2	BTW Whl	206.0	0.1	BTW Whl
155.5	0.5	BTW Whl	181.0	0.2	BTW Whl	206.5	0	BTW Whl
156.0	0.4	BTW Whl	181.5	0.3	BTW Whl	207.0	0.1	BTW Whl
156.5	0.4	BTW Whl	182.0	0.3	BTW Whl	207.5	0.1	BTW Whl
157.0	0.3	BTW Whl	182.5	0.3	BTW Whl	208.0	0.1	BTW Whl
157.5	0.3	BTW Whl	183.0	0.3	BTW Whl	208.5	0.1	BTW Whl
158.0	0.3	BTW Whl	183.5	0.3	BTW Whl	209.0	0.1	BTW Whl
158.5	0.3	BTW Whl	184.0	0.3	BTW Whl	209.5	0.1	BTW Whl
159.0	0.3	BTW Whl	184.5	0.4	BTW Whl	210.0	0.1	BTW Whl
159.5	0.3	BTW Whl	185.0	0.4	BTW Whl	210.5	0.1	BTW Whl
160.0	0.3	BTW Whl	185.5	0.3	BTW Whl	211.0	0.1	BTW Whl
160.5	0.3	BTW Whl	186.0	0.4	BTW Whl	211.5	0	BTW Whl
161.0	0.2	BTW Whl	186.5	0.3	BTW Whl	212.0	0	BTW Whl
161.5	0.3	BTW Whl	187.0	0.3	BTW Whl	212.5	0.1	BTW Whl
162.0	0.4	BTW Whl	187.5	0.2	BTW Whl	213.0	0.1	BTW Whl
162.5	0.4	BTW Whl	188.0	0.3	BTW Whl	213.5	0.1	BTW Whl
163.0	0.4	BTW Whl	188.5	0.2	BTW Whl	214.0	0.1	BTW Whl
163.5	0.3	BTW Whl	189.0	0.1	BTW Whl	214.5	0.1	BTW Whl
164.0	0.3	BTW Whl	189.5	0.2	BTW Whl	215.0	0.1	BTW Whl
164.5	0.4	BTW Whl	190.0	0.2	BTW Whl	215.5	0.1	BTW Whl
165.0	0.5	BTW Whl	190.5	0.2	BTW Whl	216.0	0.1	BTW Whl
165.5	0.5	BTW Whl	191.0	0.2	BTW Whl	216.5	0	BTW Whl
166.0	0.3	BTW Whl	191.5	0.3	BTW Whl	217.0	0.1	BTW Whl
166.5	0.7	BTW Whl	192	0.6	BTW Whl	217.5	0.1	BTW Whl
167.0	0.2	BTW Whl	192.5	0.2	BTW Whl	218.0	0.1	BTW Whl
167.5	0.2	BTW Whl	193.0	0.3	BTW Whl	218.5	0	BTW Whl
168.0	0.7	BTW Whl	193.5	0.3	BTW Whl	219.0	0.1	BTW Whl
168.5	0.3	BTW Whl	194.0	0.2	BTW Whl	219.5	0.1	BTW Whl
169.0	0.4	BTW Whl	194.5	0.3	BTW Whl	220.0	0.1	BTW Whl
169.5	0.2	BTW Whl	195.0	0.5	BTW Whl	220.5	0.1	BTW Whl
170.0	0.3	BTW Whl	195.5	0.1	BTW Whl	221.0	0	BTW Whl
170.5	0.3	BTW Whl	196.0	0.1	BTW Whl	221.5	0.1	BTW Whl
171.0	0.4	BTW Whl	196.5	0.1	BTW Whl	222.0	0.1	BTW Whl
171.5	0.3	BTW Whl	197.0	0.1	BTW Whl	222.5	0.1	BTW Whl
172.0	0.3	BTW Whl	197.5	0.1	BTW Whl	223.0	0.1	BTW Whl
172.5	0.5	BTW Whl	198.0	0.1	BTW Whl	223.5	0	BTW Whl
173.0	0.5	BTW Whl	198.5	0.1	BTW Whl	224.0	0.2	BTW Whl
173.5	0.3	BTW Whl	199.0	0.2	BTW Whl	224.5	0.1	BTW Whl
174.0	0.4	BTW Whl	199.5	0.3	BTW Whl	225.0	0	BTW Whl
174.5	0.4	BTW Whl	200.0	0.2	BTW Whl	225.5	0.1	BTW Whl
175.0	0.3	BTW Whl	200.5	0.1	BTW Whl	226.0	0	BTW Whl
175.5	0.3	BTW Whl	201.0	0	BTW Whl	226.5	0.1	BTW Whl
176.0	0.3	BTW Whl	201.5	0.1	BTW Whl	227.0	0	BTW Whl
176.5	0.3	BTW Whl	202.0	0.1	BTW Whl	227.5	0	BTW Whl
177.0	0.6	BTW Whl	202.5	0	BTW Whl	228.0	0.1	BTW Whl
177.5	0.3	BTW Whl	203.0	0.1	BTW Whl	228.5	0	BTW Whl
178.0	0.3	BTW Whl	203.5	0.1	BTW Whl	229.0	0.2	BTW Whl
178.5	0.5	BTW Whl	204.0	0.1	BTW Whl	229.5	0.1	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
230.0	0.1	BTW Whl						
230.5	0	BTW Whl						
231.0	0	BTW Whl						
231.5	0	BTW Whl						
232.0	0	BTW Whl						
232.5	0.2	BTW Whl						
233.0	0	BTW Whl						
233.5	0.1	BTW Whl						
234.0	0.1	BTW Whl						
234.5	0.1	BTW Whl						
235.0	0.1	BTW Whl						
235.5	0.1	BTW Whl						
236.0	0.1	BTW Whl						
236.5	0.1	BTW Whl						
237.0	0	BTW Whl						
237.5	0.1	BTW Whl						
238.0	0.1	BTW Whl						
238.5	0.3	BTW Whl						
239.0	0.1	BTW Whl						
239.5	0	BTW Whl						
240.0	0.1	BTW Whl						
240.5	0	BTW Whl						
241.0	0	BTW Whl						
241.5	0	BTW Whl						
242.0	0.1	BTW Whl						
242.5	0.1	BTW Whl						
243.0	0.1	BTW Whl						
243.5	0.2	BTW Whl						
244.0	0.1	BTW Whl						
244.5	0.1	BTW Whl						
245.0	0.1	BTW Whl						
245.5	0.1	BTW Whl						
246.0	0.1	BTW Whl						
246.5	0.1	BTW Whl						
247.0	0.1	BTW Whl						
247.5	0.3	BTW Whl						
248.0	0.2	BTW Whl						
248.5	0.1	BTW Whl						
249.0	0.1	BTW Whl						
E.O.H.								

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk			41.00	4.00	4.00	4.00	4.00	4.00	28.20	28.20	28.20	28.20	28.2	354.37	1118.3	3.16
MxGrHSk			52.00	4.00	4.00	4.00	4.00	4.00	28.10	28.10	28.10	28.10	28.1	353.12	1081.7	3.06
PxSk			34.00	4.00	4.00	4.00	4.00	4.00	28.40	28.40	28.40	28.40	28.4	356.88	1092.5	3.06
PxSk			148.75	4.00	4.00	4.00	4.00	4.00	26.90	27.00	26.90	26.90	26.9	338.35	1130.9	3.34
PxSk			158.09	4.00	4.00	4.00	4.00	4.00	26.50	26.50	26.50	26.50	26.5	333.01	1084.3	3.26
PxSk			182.00	4.00	4.00	4.00	4.00	4.00	27.00	27.00	27.00	27.00	27.0	339.29	1107.5	3.26
Intr			192.63	4.00	4.00	4.00	4.00	4.00	26.70	26.50	26.70	26.70	26.7	334.89	1043.6	3.12

Depth (m)	Instrument	MagAz	UTMAz	Inclination	Temp	Mag Sus	Downhole Comments
7.01	Ranger	299.4	326.4	-65.3	7.2	6081	
124.05	Ranger	310.7	337.7	-65.4	7.2	5812	
236.83	Ranger	315.2	342.2	-66.2	7.3	5804	

From (m)	To (m)	Sample Type	Taken by	Purpose
11.70			S. Mrozek	XRF/XRD/Microprobe/Geochronology
12.45			S. Mrozek	XRF/XRD/Microprobe/Geochronology
38.71			S. Mrozek	XRF/XRD/Microprobe/Geochronology
46.00			S. Mrozek	XRF/XRD/Microprobe/Geochronology
49.75			S. Mrozek	XRF/XRD/Microprobe/Geochronology
55.60			S. Mrozek	XRF/XRD/Microprobe/Geochronology
67.30			S. Mrozek	XRF/XRD/Microprobe/Geochronology
91.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology
92.54			S. Mrozek	XRF/XRD/Microprobe/Geochronology
106.67			S. Mrozek	XRF/XRD/Microprobe/Geochronology
107.70			S. Mrozek	XRF/XRD/Microprobe/Geochronology
110.10			S. Mrozek	XRF/XRD/Microprobe/Geochronology
110.20			S. Mrozek	XRF/XRD/Microprobe/Geochronology
114.80	114.90		S. Mrozek	XRF/XRD/Microprobe/Geochronology
122.20			S. Mrozek	XRF/XRD/Microprobe/Geochronology
189.00			S. Mrozek	XRF/XRD/Microprobe/Geochronology
192.00			S. Mrozek	XRF/XRD/Microprobe/Geochronology
194.16			S. Mrozek	XRF/XRD/Microprobe/Geochronology

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-009
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357641	7129014	1805	188.37

Contractor: Top Rank
Drill: B-20

Core size: NQ2
Casing depth: 8 ft [left in]

Drilling dates: June 26-29, 2008

Logged by: K.Jessen, S.Mrozek, J.Lane

Target: Skarn Ridge

SURVEY

Depth (m)	Azimuth	Dip	Method
collar	335	-65	compass
7.01	334.1	-65.1	downhole survey
84.73	356.8	-64.8	downhole survey
176.17	343.6	-63.7	downhole survey

SUMMARY

From (m)	To (m)	Interval	Unit	Comments
0	7.85	7.85	PxSk	
7.85	9.38	1.53	GrH	
9.38	35.32	25.94	PxSk	
35.32	68.96	33.64	MxGrHSk	
68.96	69.32	0.36	Intr	
69.32	74.6	5.28	MxGrHSk	
74.6	80.89	6.29	PxSk	
80.89	87.59	6.7	MxH	
87.59	114.26	26.67	MxBHSk	
114.26	116.8	2.54	Intr	
116.8	117.16	0.36	MxGrHSk	
117.16	118.95	1.79	Intr	
118.95	120.22	1.27	MxGrHSk	
120.22	120.62	0.4	Intr	
120.62	121.35	0.73	MxGrHSk	
121.35	146.3	24.95	Intr	
146.3	165.5	19.2	MxBHSk	
165.5	188.37	22.87	BlH	

SAMPLES

Numbers: ML00678-Ml00717; ML00749-ML00768; ML00861-ML00912
Total: 112
Date sent: June 29, July 2,4 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 4

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08088053; VA08090051; VA08090054; VA08090053; VA08090823; VA08090821; VA08090824

ACME LABS:
VAN08007109; VAN08007182

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-009 | **Logged By:** K. Jessen, J. Lane, S. Mrozek | **Easting:** 357641 | **Size:** NQ2 | **Azimuth:** 335
Date: July 26-29, 2008 | **Northing:** 7129014 | **Final Depth:** 188.37m | **Dip:** -65

LITHOLOGY														ASSAY									
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	7.85	7.85	PxSk	Medium green, medium grained pyroxene skarn. Contains scapolite which increases in grain size betwee 0-5m and then becomes more fine grained at 6.5m.		0.00-4.84m: Compositional banding.	80		Minor metasomatic replacement along bedding. Patchy to blebby sulphides.	1	0.5			BATCH 19	0.00	3.00	3.00	ML00678	0.045	0.03	1				
						4.84-4.90m: Fold axis parallel to core axis.	5							BATCH 19	3.00	5.00	2.00	ML00679	0.016	0.01	<1				
						4.90-7.85m: Compositional banding.	70							BATCH 19	5.00	6.00	1.00	ML00680	0.008	<0.01	1				
7.85	9.38	1.53	GrH	Light green hornfels.		Compositional banding:	70		Minor metasomatic replacement along bedding. Patchy to blebby sulphides.	1	0.5			BATCH 19	6.00	7.90	1.90	ML00681	0.053	0.01	1				
														BATCH 19	7.90	9.72	1.82	ML00682	0.001	<0.01	<1				
9.38	24.30	14.92	PxSk	Light to medium green, medium grained pyroxene skarn which contains grains and stringers of black or very dark green mineral, tourmaline(?).	12.05m: start to see minor axinite alteration which is light purple to pink in colour.	Compositional banding:	75		Minor metasomatic replacement along bedding. Patchy to blebby sulphides.	1	0.5			BATCH 19	9.72	11.58	1.86	ML00683	0.006	<0.01	1				
				15.20: Core becomes scapolite rich.					19.66-19.80m: increase in sulphide concentration.	5	2			BATCH 19	11.58	13.28	1.70	ML00684	0.016	<0.01	1				
														BATCH 20	13.28	15.13	1.85	ML00685	0.009	<0.01	1				
														BATCH 20	BLANK			ML00686	<0.001	0.01	<1				
														BATCH 20	15.13	17	1.87	ML00687	0.078	0.03	2				
														BATCH 20	17	19	2	ML00688	0.017	0.03	1				
														BATCH 20	19	21	2	ML00689	0.142	0.08	4				
														BATCH 20	21	23	2	ML00690	0.011	0.01	2				
														BATCH 20	21	23	2	ML00691	0.011	0.03	1				
														BATCH 20	23	25.3	2.3	ML00692	0.112	0.02	3				
24.30	28.40	4.10	PxSk	Dark green, medium grained pyroxene skarn with abundant scapolite occurring along compositional banding.		Compositional banding:	75		Minor metasomatic replacement along bedding. Patchy to blebby sulphides.	1	0.5			BATCH 20	25.3	26.91	1.61	ML00693	0.069	0.01	3				
														BATCH 20	26.91	28.42	1.51	ML00694	0.012	0.01	1				
														BATCH 20	STANDARD ML-2			ML00695	0.322	0.83	8				
28.40	31.36	2.96	PxSk	Medium green, fine grained pyroxene skarn.		Compositional banding:	85		Disseminated to blebby sulphide with some minor metasomatic replacement.	1	0.5	0.5		BATCH 20	28.42	29.5	1.08	ML00696	0.005	<0.01	1				
				28.90-29.80M: the skarn has become dark green in colour and coarse grained.										BATCH 20	29.5	31.28	1.78	ML00697	0.013	<0.01	1				
31.36	35.32	3.96	PxSk	Dark green medium grained pyroxene skarn transitioning to a lighter medium green skarn at 34.60m.		Compositional banding:	70-75		Disseminated to blebby sulphide with some minor metasomatic replacement.	1	0.5	0.5		BATCH 20	31.28	33	1.72	ML00698	0.009	0.01	2				
														BATCH 20	33	35	2	ML00699	0.013	<0.01	1				
35.32	68.96	33.64	MxGrHSk	Medium green hornfels banded with medium and dark green pyroxene skarn with abundant scapolite. The whole unit appears somewhat overprinted.	Axinite alteration of the skarn bands.	Compositional banding:	70-80		35.33-41.00m: Disseminated to blebby patches of As as subhedral 2-3cm crystals.	1	0.5	1		BATCH 20	35	37	2	ML00700	0.118	0.02	3				
					47.27-49.86m: the axinite strongly overprints the mixed skarn hornfels.	64.50-64.65m: 2 Axinite veins.	30		41.00-57.30m: Disseminated to blebby to patchy with zones of more concentrated sulphide patches.	1	0.2	0.2		BATCH 20	37	39.01	2.01	ML00701	0.058	0.07	2				
				57.80m: the concentration of hornfels has increased with now only minor bands of pyroxene skarn showing axinite alteration.		66.32m: 2 fold axes.	80		57.30-67.00m: Disseminated mineralization with minor blebs and patches.	0.2	0.2	0.5		BATCH 20	39.01	41	1.99	ML00702	0.093	0.15	3				
									68.96-72.04m: disseminated to patchy and blebby sulphides with minor metasomatic bands parallel to compositional banding.	1	0.5	0.5		BATCH 20	41	43	2	ML00703	0.074	0.08	3				
														BATCH 20	43	45.26	2.26	ML00704	0.176	0.25	5				
														BATCH 20	BLANK			ML00705	0.001	0.01	1				
														BATCH 20	45.26	47	1.74	ML00706	0.319	0.19	7	0.016	0.020178	0.018	0.0227
														BATCH 20	47	49	2	ML00707	0.131	0.22	4	0.12	0.151332	0.141	0.177815
														BATCH 20	49	51	2	ML00708	0.665	1.13	15				
														BATCH 20	51	53	2	ML00709	0.271	0.24	7	0.015	0.018917	0.016	0.020178
														BATCH 20	53	55	2	ML00710	0.392	0.31	9	0.007	0.008828	0.009	0.01135
														BATCH 20	55	57	2	ML00711	0.231	0.19	5				
														BATCH 20	57	59	2	ML00712	0.012	0.03	1				
														BATCH 20	59	61	2	ML00713	0.002	<0.01	1				
														BATCH 20	61	63	2	ML00714	0.005	<0.01	1	0.007	0.008828	0.008	0.010089
														BATCH 20	STANDARD ML-1			ML00715	0.08	0.31	3				
														BATCH 20	63	65	2	ML00716	0.013	0.01	2				
														BATCH 20	65	66.82	1.82	ML00717	0.007	0.01	1				
														BATCH 21	66.82	68.84	2.02	ML00749	0.062	0.11	2				
68.96	69.32	0.36	Intr	Porphyritic felsic intrusive, with minor 0.5-1.5 cm subhedral plagioclase crystals.	Mild endoskarn alteration.	Upper contact/lower contact:	85							BATCH 21	68.84	69.31	0.47	ML00750	0.005	<0.01	1				
69.32	74.60	5.28	MxGrHSk	Medium green, medium grained pyroxene skarn with medium grained scapolite crystals banded with medium and light green hornfels. The skarn is significantly more abundant.		74.25-74.50m: calcite quartz actinolite vein.	30		72.54-74.60m: As appears as subhedral crystals.	1	0.5	1		BATCH 21	69.31	71.20	1.89	ML00751	0.024	0.1	1				
							25		74.20-74.50m: Banded Ca-Po vein.	5				BATCH 21	71.20	73.00	1.80	ML00752	0.002	0.03	1				
														BATCH 21	STANDARD ML-1			ML00753	0.078	0.34	4				
														BATCH 21	73.00	73.90	0.90	ML00754	0.003	0.05	1				
														BATCH 21	73.90	75.00	1.10	ML00755	0.001	0.02	1				
74.60	80.89	6.29	PxSk	Medium green pyroxene skarn with abundant scapolite and minor amounts of green hornfels. From 77.44-78.00m: tan and green hornfels.		Compositional banding:	40		As appears as subhedral crystals.	1	0.5	1		BATCH 21	75.00	77.00	2.00	ML00756	0.001	0.01	1				
														BATCH 22	77	79	2	ML00757	0.007	<0.01	1				
														BATCH 22	79	80.88	1.88	ML00758	0.002	<0.01	1				
80.89	86.83	5.94	MxH	Mixed light and dark hornfels.		Compositional banding:	40		Disseminated Po within the dark hornfels, disseminated to patchy Po and Cp with minor As with in the skarn.	1	0.5	0.2		BATCH 22	80.88	83.28	2.4	ML00759	0.008	<0.01	<1				
							40		80.85-84.73m: stockwork Ca,Po veins 1/m.	60				BATCH 22	83.28	85.11	1.83	ML00760	0.296	0.01	8				
														BATCH 22	85.11	87	1.89	ML00761	0.048	<0.01	3				
														BATCH 22	BLANK			ML00762	0.001	<0.01	1				
86.83	87.59	0.76	Grit	Fine grained, grey grit.										BATCH 22	87	89	2	ML00763	0.045	<0.01	1				
87.59	114.26	26.67	MxGrHSk	Dark green, medium grained pyroxene skarn with fine grained scapolite.	90.19-90.27m: Coarse grained axinite alteration.	Compositional banding:	60		87.59-96.05m: Disseminated Po within the dark hornfels, disseminated to patchy Po and Cp with minor As within the skarn.	1	0.5	0.2		BATCH 22	89	91.06	2.06	ML00764	0.017	<0.01	2				
									94.67-96.00m: Stockwork quartz veins with stringer Ca-Po veins within.	2				BATCH 22	STANDARD ML-2			ML00765	0.326	0.84	9				

Hole Number: SKDH08-009 **Logged By:** K. Jessen, J. Lane, S. Mrozek **Easting:** 357641 **Size:** NQ2 **Azimuth:** 335
Date: July 26-29, 2008 **Northing:** 7129014 **Final Depth:** 188.37m **Dip:** -65

LITHOLOGY															ASSAY									
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
				94.68m: the hornfels becomes dark grey in colour with skarn intervals showing minor amounts of chlorite(?).					96.06-114.26m: Patchy Po replacing Ca in dark hornfels.	1				BATCH 22	91.06	93	1.94	ML00766	0.071	<0.01	3				
									98.17-99.92m: Qtz-Ca-Act-Chl-Po stockwork vein.	2				BATCH 22	93	93.71	0.71	ML00767	0.005	<0.01	<1				
									104.10-107.22m: Stockwork Qtz-Ca-Act-Chl-Po. Stockwork style mineralization is cutting through dark grey hornfels. The Po can be concentrated in some 3cm wide areas. The Po seems most concentrated in areas with higher amounts of chlorite stringer veins.	3		0.2		BATCH 22	93.71	94.68	0.97	ML00768	0.01	<0.01	1				
														BATCH 24	94.68	96.40	1.72	ML00861	0.005	<0.01	<1				
														BATCH 24	96.40	98.00	1.60	ML00862	0.028	<0.01	<1				
														BATCH 24	98.00	100.00	2.00	ML00863	0.006	0.01	<1				
														BATCH 24	100.00	102.00	2.00	ML00864	0.003	<0.01	<1				
														BATCH 25	102	104	2	ML00865	0.005	0.01	1				
														BATCH 25	104	106	2	ML00866	0.008	<0.01	<1				
														BATCH 25	106	108	2	ML00867	0.013	<0.01	<1				
														BATCH 25	108	110	2	ML00868	0.021	<0.01	<1				
														BATCH 25	110	112	2	ML00869	0.005	<0.01	<1				
														BATCH 25	STANDARD ML-1			ML00870	0.077	0.33	2				
														BATCH 25	112	114.25	2.25	ML00871	0.009	0.01	<1				
114.26	116.80	2.54	Intr	Porphyritic felsic intrusive, with 4% subhedral plagioclase crystals.	Minor axinite replacement of plagioclase crystals.	Upper contact of hornfels with intrusive is irregular and brecciated and veined.			Trace Po.	0.2				BATCH 25	114.25	116	1.75	ML00872	0.011	<0.01	<1				
116.80	117.16	0.36	MxBHSk	Dark green pyroxene skarn with mixed tan and grey hornfels.	Minor axinite alteration.				Fine grained patchy Po within the skarn.					BATCH 25	116	118	2	ML00873	0.012	<0.01	<1				
117.16	118.95	1.79	Intr	Porphyritic felsic intrusive, with 4% subhedral plagioclase crystals.	Minor axinite replacement of plagioclase crystals.				Trace Po.	0.2				BATCH 25	118	120	2	ML00874	0.021	<0.01	<1				
118.95	120.22	1.27	MxBHSk	Dark green pyroxene skarn with mixed tan and grey hornfels.	Minor axinite alteration.									BATCH 25	BLANK			ML00875	<0.001	<0.01	<1				
120.22	120.62	0.40	Intr	Porphyritic felsic intrusive, with 4% subhedral plagioclase crystals.	Minor axinite replacement of plagioclase crystals.				Trace Po.	0.2				BATCH 25	120	122	2	ML00876	0.014	<0.01	<1				
120.62	121.35	0.73	MxBHSk	Dark green pyroxene skarn with mixed tan and grey hornfels.	Minor axinite alteration.																				
121.35	146.30	24.95	Intr	Porphyritic felsic intrusive, with 4% subhedral plagioclase crystals.	Minor axinite replacement of plagioclase crystals.				Trace Po.	0.2				BATCH 25	122	124	2	ML00877	0.001	<0.01	<1				
														BATCH 25	124	126	2	ML00878	0.002	<0.01	<1				
														BATCH 25	126	128	2	ML00879	<0.001	<0.01	<1				
														BATCH 25	128	130	2	ML00880	<0.001	<0.01	<1				
														BATCH 25	130	132	2	ML00881	<0.001	<0.01	<1				
														BATCH 25	130	132	2	ML00882	<0.001	<0.01	<1				
														BATCH 25	132	134	2	ML00883	0.003	<0.01	<1				
														BATCH 25	134	136	2	ML00884	<0.001	<0.01	<1				
														BATCH 25	136	138	2	ML00885	<0.001	<0.01	<1				
														BATCH 25	138	140	2	ML00886	<0.001	<0.01	<1				
														BATCH 25	140	142	2	ML00887	<0.001	<0.01	<1				
														BATCH 25	142	144	2	ML00888	<0.001	<0.01	1				
														BATCH 25	144	146.3	2.3	ML00889	0.001	<0.01	<1				
														BATCH 25	STANDARD ML-1			ML00890	0.076	0.32	3				
146.30	165.50	19.20	MxBHSk	Mixed dark grey and black hornfels with minor intervals of pyroxene skarn.					Patchy Po within the hornfels and more concentrated within the skarn	1	0.2			BATCH 25	146.3	148	1.7	ML00891	0.008	<0.01	1				
				143.63-143.82m: fine grained, medium green pyroxene skarn.										BATCH 25	148	150	2	ML00892	0.011	<0.01	<1				
				161.95-162.50m: medium green pyroxene skarn.	Coarse grained axinite crystals.	Compositional banding:	60		As stringer bands occur along with disseminated Po and Cp.					BATCH 25	150	152	2	ML00893	0.006	<0.01	1				
				162.23-162.53m: fine to medium grained, medium green pyroxene skarn.	Fine to medium grained axinite alteration.	Compositional banding:	60							BATCH 25	152	154	2	ML00894	0.008	<0.01	<1				
				163.85-164.05m: coarse grained, medium green pyroxene skarn.	Moderate axinite alteration.	Compositional banding:	60							BATCH 25	154	156	2	ML00895	0.019	<0.01	2				
				165.25-165.50m: coarse grained, medium green pyroxene skarn.	Moderate axinite alteration.	Compositional banding:	60							BATCH 25	156	158	2	ML00896	0.059	<0.01	<1				
														BATCH 25	158	160	2	ML00897	0.061	<0.01	1				
														BATCH 25	160	162	2	ML00898	0.033	<0.01	3				
														BATCH 25	162	164	2	ML00899	0.033	<0.01	<1				
														BATCH 25	BLANK			ML00900	<0.001	<0.01	<1				
														BATCH 26	164.00	166.00	2.00	ML00901	0.099	<0.01	<1				
														BATCH 26	164.00	166.00	2.00	ML00902	0.097	<0.01	<1				
165.50	188.37	22.87	BIH	Dark grey and black banded hornfels.		Compositional banding:	70							BATCH 26	166.00	168.00	2.00	ML00903	0.036	<0.01	1				
						167.38-167.50m: axinite vein.								BATCH 26	168.00	170.00	2.00	ML00904	0.028	<0.01	1				
						176.36-176.64m: quartz vein in hornfels.								BATCH 26	STANDARD ML-1			ML00905	0.079	0.38	2				
							40		172.90-172.95m: stringer Qtz-Po vein.	70				BATCH 26	170.00	172.00	2.00	ML00906	0.023	<0.01	<1				
							40		173.40-173.43m: stringer Qtz-Po vein.					BATCH 26	172.00	174.00	2.00	ML00907	0.039	<0.01	<1				
														BATCH 26	174.00	176.00	2.00	ML00908	0.038	<0.01	<1				
														BATCH 26	176.00	178.00	2.00	ML00909	0.015	<0.01	<1				
														BATCH 26	178.00	180.00	2.00	ML00910	0.007	0.01	<1				
														BATCH 26	180.00	182.00	2.00	ML00911	0.007	0.17	<1				
														BATCH 26	182.00	184.00	2.00	ML00912	0.009	<0.01	<1				
				E.O.H. 188.37 m																					

Date: June 28, 2008 **Logger: SB, BM**

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	2.44	2.44	1.00	41	0.48	48	SW	S	14	50	5	2
2.44	5.49	3.05	2.79	91	2.05	73	SW	MS	7	70	5	3
5.49	8.53	3.04	2.84	93	2.66	94	FR	MS	5	35	5	3
8.53	11.58	3.05	3.00	98	2.69	90	FR	VS	5	80	5	3
11.58	14.63	3.05	3.05	100	2.48	81	FR	S	5	70	1	3
14.63	17.68	3.05	3.05	100	2.79	91	FR	S	5	70	1	3
17.68	20.72	3.04	3.04	100	2.16	71	FR	MS	6	80	2	3
20.72	23.77	3.05	3.05	100	2.80	92	FR	S	4	70	2	3
23.77	26.82	3.05	3.05	100	2.69	88	FR	ES	3	70	2	4
26.82	29.87	3.05	3.05	100	3.02	99	FR	MS	2	75	2	3
29.87	32.92	3.05	3.04	100	2.72	89	FR	VS	4	70	2	2
32.92	35.96	3.04	3.04	100	2.85	94	FR	ES	3	70	2	3
35.96	39.01	3.05	3.05	100	2.59	85	FR	VS	5	80	3	3
39.01	42.06	3.05	3.00	98	2.78	93	FR	S	3	80	2	2
42.06	45.11	3.05	3.05	100	2.94	96	FR	VS	3	80	2	3
45.11	48.16	3.05	3.05	100	3.05	100	FR	S	2	80	3	3
48.16	51.21	3.05	3.05	100	2.91	95	FR	S	3	80	3	3
51.21	54.25	3.04	3.04	100	2.33	77	FR	S	4	70	2	3
54.25	57.30	3.05	3.04	100	2.92	96	FR	S	3	80	3	3
57.30	60.35	3.05	3.04	100	2.76	91	FR	MS	4	80	2	2
60.35	63.39	3.04	3.04	100	2.61	86	FR	MS	7	70	2	2
63.39	66.44	3.05	2.97	97	2.61	88	FR	S	4	80	2	2
66.44	69.49	3.05	3.05	100	2.65	87	FR	VS	4	70	3	3
69.49	72.54	3.05	3.05	100	2.97	97	FR	VS	9	80	3	3
72.54	75.59	3.05	3.04	100	2.47	81	FR	S	4	60	3	3
75.59	78.64	3.05	3.04	100	2.96	97	FR	MS	4	70	5	3
78.64	81.69	3.05	3.01	99	2.43	81	FR	MS	5	60	3	3
81.69	84.73	3.04	3.04	100	2.10	69	FR	S	5	65	5	2
84.73	87.78	3.05	2.97	97	2.79	94	FR	S	4	50	5	3
87.78	90.83	3.05	3.05	100	2.68	88	FR	S	4	60	5	3
90.83	93.88	3.05	3.05	100	2.27	74	FR	MS	6	65	1	3
93.88	96.93	3.05	3.02	99	2.83	94	FR	MS	3	70	5	3
96.93	99.97	3.04	3.04	100	2.35	77	FR	MS	7	70	2	3
99.97	103.02	3.05	3.05	100	2.07	68	FR	MS	8	70	2	3
103.02	106.07	3.05	3.05	100	2.40	79	SW	MS	6	60	5	3
106.07	109.12	3.05	3.00	98	2.85	95	SW	MS	3	80	5	3
109.12	112.17	3.05	2.93	96	1.86	63	SW	VS	6	55	1	3
112.17	115.21	3.04	2.85	94	1.96	69	SW	VS	10	45	1	2
115.21	118.26	3.05	3.05	100	3.03	99	SW	S	3	65	1	3
118.26	121.31	3.05	3.05	100	2.56	84	SW	VS	5	80	5	4
121.31	124.36	3.05	3.02	99	2.94	97	FR	MS	3	80	3	2
124.36	127.41	3.05	3.05	100	3.15	103	FR	S	1	80	2	3
127.41	130.45	3.04	3.04	100	3.19	105	FR	S	2	70	3	2
130.45	133.50	3.05	3.05	100	3.03	99	FR	S	2	60	2	2
133.50	136.55	3.05	2.05	67	2.80	137	FR	VS	3	70	3	3
136.55	139.60	3.05	3.05	100	2.94	96	FR	S	3	80	2	2
139.60	142.65	3.05	3.04	100	2.96	97	FR	S	2	80	3	2
142.65	145.69	3.04	3.04	100	3.01	99	FR	VS	2	60	3	3
145.69	148.74	3.05	3.05	100	2.64	87	FR	MS	7	70	2	3
148.74	151.79	3.05	3.05	100	2.77	91	FR	MS	5	75	2	2
151.79	154.84	3.05	3.05	100	2.40	79	FR	MS	8	60	2	2
154.84	157.88	3.04	3.03	100	2.60	86	FR	MS	7	60	2	3
157.88	160.93	3.05	3.05	100	2.52	83	FR	MS	8	70	2	2
160.93	163.98	3.05	3.05	100	2.63	86	FR	MS	7	60	2	2
163.98	167.03	3.05	3.05	100	2.00	66	FR	MS	10	70	2	3
167.03	170.08	3.05	3.02	99	2.63	87	FR	MS	5	65	2	4
170.08	173.13	3.05	3.05	100	3.00	98	FR	MS	5	70	2	3
173.13	176.17	3.04	2.99	98	2.91	97	FR	MS	3	70	2	3
176.17	179.22	3.05	2.94	96	2.64	90	FR	MS	4	80	1	2
179.22	182.27	3.05	3.04	100	1.93	63	FR	MS	11	60	1	2
182.27	185.32	3.05	3.05	100	2.47	81	FR	MS	5	60	1	3
185.32	188.37	3.05	2.82	92	2.65	94	FR	MS	3	40	1	2
E.O.H.												

Date: June 28, 2008 **Logger:** SB, BM

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML00678	0.00	3.00	3.00	1.32	44	3.6	
ML00679	3.00	5.00	2.00	2.00	100	5.6	
ML00680	5.00	6.00	1.00	0.87	87	1.8	
ML00681	6.00	7.90	1.90	1.86	98	4.4	
ML00682	7.90	9.72	1.82	1.68	92	4.8	
ML00683	9.72	11.58	1.86	1.86	100	5	
ML00684	11.58	13.28	1.70	1.70	100	4.2	
ML00685	13.28	15.13	1.85	1.85	100	5	
ML00686							BLANK
ML00687	15.13	17.00	1.87	1.87	100	5	
ML00688	17.00	19.00	2.00	2.00	100	4.8	
ML00689	19.00	21.00	2.00	2.00	100	4.8	
ML00690	21.00	23.00	2.00	2.00	100	4.8	
ML00691	21.00	23.00	2.00	2.00	100	2.2	DUPLICATE
ML00692	23.00	25.30	2.30	2.21	96	5.2	
ML00693	25.30	26.91	1.61	1.59	99	3.8	
ML00694	26.91	28.42	1.51	1.51	100	3.8	
ML00695							STANDARD ML-2
ML00696	28.42	29.50	1.08	1.08	100	2.6	
ML00697	29.50	31.28	1.78	1.78	100	4.2	
ML00698	31.28	33.00	1.72	1.69	98	3.8	
ML00699	33.00	35.00	2.00	2.00	100	4.8	
ML00700	35.00	37.00	2.00	1.97	99	4.6	
ML00701	37.00	39.01	2.01	2.01	100	5	
ML00702	39.01	41.00	1.99	1.99	100	4.8	
ML00703	41.00	43.00	2.00	1.93	97	4.2	
ML00704	43.00	45.26	2.26	2.25	100	5.2	
ML00705							BLANK
ML00706	45.26	47.00	1.74	1.74	100	4.8	
ML00707	47.00	49.00	2.00	2.00	100	5.2	
ML00708	49.00	51.00	2.00	1.99	100	4.4	
ML00709	51.00	53.00	2.00	2.00	100	5.2	
ML00710	53.00	55.00	2.00	2.00	100	4.8	
ML00711	55.00	57.00	2.00	1.98	99	4.8	
ML00712	57.00	59.00	2.00	1.94	97	4.6	
ML00713	59.00	61.00	2.00	2.00	100	4.8	
ML00714	61.00	63.00	2.00	1.90	95	4.8	
ML00715							STANDARD ML-1
ML00716	63.00	65.00	2.00	1.98	99	4.6	
ML00717	65.00	66.82	1.82	1.78	98	3.8	
ML00749	66.82	68.84	2.02	2.02	100	5.6	
ML00750	68.84	69.31	0.47	0.47	100	1.4	
ML00751	69.31	71.20	1.89	1.89	100	4.4	
ML00752	71.20	73.00	1.80	1.79	99	4.4	
ML00753							STANDARD ML-1
ML00754	73.00	73.90	0.90	0.89	99	2.8	
ML00755	73.90	75.00	1.10	1.10	100	3.2	
ML00756	75.00	77.00	2.00	1.98	99	4.2	
ML00757	77.00	79.00	2.00	1.96	98	4.8	
ML00758	79.00	80.88	1.88	1.78	95	4.2	
ML00759	80.88	83.28	2.40	2.40	100	5.4	
ML00760	83.28	85.11	1.83	1.83	100	4.8	
ML00761	85.11	87.00	1.89	1.89	100	4.6	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML00762							BLANK
ML00763	87.00	89.00	2.00	1.77	89	4.6	
ML00764	89.00	91.06	2.06	2.04	99	4.8	
ML00765							STANDARD ML-2
ML00766	91.06	93.00	1.94	1.94	100	5	
ML00767	93.00	93.71	0.71	0.71	100	1.8	
ML00768	93.71	94.68	0.97	0.97	100	2.4	
ML00861	94.68	96.40	1.72	1.64	95	4	
ML00862	96.40	98.00	1.60	1.60	100	4	
ML00863	98.00	100.00	2.00	1.68	84	4.6	
ML00864	100.00	102.00	2.00	2.00	100	4.8	
ML00865	102.00	104.00	2.00	2.00	100	4.4	
ML00866	104.00	106.00	2.00	1.99	100	5.2	
ML00867	106.00	108.00	2.00	1.87	94	4.4	
ML00868	108.00	110.00	2.00	1.89	95	5	
ML00869	110.00	112.00	2.00	1.89	95	5.4	
ML00870							STANDARD ML-1
ML00871	112.00	114.25	2.25	2.08	92	6.4	
ML00872	114.25	116.00	1.75	1.57	90	4.4	
ML00873	116.00	118.00	2.00	1.97	99	5.2	
ML00874	118.00	120.00	2.00	2.00	100	5.2	
ML00875							BLANK
ML00876	120.00	122.00	2.00	2.00	100	5.4	
ML00877	122.00	124.00	2.00	1.95	98	5	
ML00878	124.00	126.00	2.00	1.93	97	5	
ML00879	126.00	128.00	2.00	2.00	100	6	
ML00880	128.00	130.00	2.00	2.00	100	5.4	
ML00881	130.00	132.00	2.00	1.95	98	5	
ML00882	130.00	132.00	2.00	1.95	98	2.4	DUPLICATE
ML00883	132.00	134.00	2.00	2.00	100	5.2	
ML00884	134.00	136.00	2.00	2.00	100	5.3	
ML00885	136.00	138.00	2.00	1.94	97	5	
ML00886	138.00	140.00	2.00	2.00	100	5	
ML00887	140.00	142.00	2.00	2.00	100	5.3	
ML00888	142.00	144.00	2.00	1.99	100	5	
ML00889	144.00	146.30	2.30	2.22	97	6	
ML00890							STANDARD ML-1
ML00891	146.30	148.00	1.70	1.68	99	4.1	
ML00892	148.00	150.00	2.00	1.98	99	5.3	
ML00893	150.00	152.00	2.00	1.88	94	5.1	
ML00894	152.00	154.00	2.00	2.00	100	5.4	
ML00895	154.00	156.00	2.00	1.97	99	5.6	
ML00896	156.00	158.00	2.00	2.00	100	5.3	
ML00897	158.00	160.00	2.00	2.00	100	5	
ML00898	160.00	162.00	2.00	2.00	100	5.1	
ML00899	162.00	164.00	2.00	2.00	100	5.1	
ML00900						3	BLANK
ML00901	164.00	166.00	2.00	1.93	97	5.1	
ML00902	164.00	166.00	2.00	1.93	97	2.9	DUPLICATE
ML00903	166.00	168.00	2.00	1.95	98	5.1	
ML00904	168.00	170.00	2.00	2.00	100	5	
ML00905							STANDARD ML-1
ML00906	170.00	172.00	2.00	1.89	95	5.1	
ML00907	172.00	174.00	2.00	2.00	100	5.2	
ML00908	174.00	176.00	2.00	2.00	100	5.2	
Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		

ML00909	176.00	178.00	2.00	1.97	99	5.2	
ML00910	178.00	180.00	2.00	1.95	98	5	
ML00911	180.00	182.00	2.00	1.89	95	5.1	
ML00912	182.00	184.00	2.00	1.96	98	5.1	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	NQ2 Whl	26.0	0	NQ2 Whl	51.5	0.2	NQ2 Whl
1.0	-	NQ2 Whl	26.5	4.1	NQ2 Whl	52.0	0.6	NQ2 Whl
1.5	-	NQ2 Whl	27.0	0.5	NQ2 Whl	52.5	0.3	NQ2 Whl
2.0	0.6	NQ2 Whl	27.5	1.6	NQ2 Whl	53.0	0.3	NQ2 Whl
2.5	2.0	NQ2 Whl	28.0	0.6	NQ2 Whl	53.5	1.1	NQ2 Whl
3.0	1.2	NQ2 Whl	28.5	0.4	NQ2 Whl	54.0	0.7	NQ2 Whl
3.5	1.2	NQ2 Whl	29.0	0.6	NQ2 Whl	54.5	1.9	NQ2 Whl
4.0	1.7	NQ2 Whl	29.5	0.4	NQ2 Whl	55.0	0.2	NQ2 Whl
4.5	1.0	NQ2 Whl	30.0	0.4	NQ2 Whl	55.5	0.5	NQ2 Whl
5.0	0.9	NQ2 Whl	30.5	0.4	NQ2 Whl	56.0	0.4	NQ2 Whl
5.5	1.3	NQ2 Whl	31.0	0.4	NQ2 Whl	56.5	0.3	NQ2 Whl
6.0	0.5	NQ2 Whl	31.5	0.4	NQ2 Whl	57.0	0.4	NQ2 Whl
6.5	1.8	NQ2 Whl	32.0	0.6	NQ2 Whl	57.5	0.4	NQ2 Whl
7.0	1.6	NQ2 Whl	32.5	0.5	NQ2 Whl	58.0	0.3	NQ2 Whl
7.5	1.1	NQ2 Whl	33.0	0.7	NQ2 Whl	58.5	0.1	NQ2 Whl
8.0	0.4	NQ2 Whl	33.5	0.4	NQ2 Whl	59.0	0.2	NQ2 Whl
8.5	0.3	NQ2 Whl	34.0	0.6	NQ2 Whl	59.5	0.3	NQ2 Whl
9.0	0.4	NQ2 Whl	34.5	0.5	NQ2 Whl	60.0	0.1	NQ2 Whl
9.5	1.3	NQ2 Whl	35.0	0.5	NQ2 Whl	60.5	0.2	NQ2 Whl
10.0	0.3	NQ2 Whl	35.5	0.3	NQ2 Whl	61.0	0.1	NQ2 Whl
10.5	0.3	NQ2 Whl	36.0	0.4	NQ2 Whl	61.5	0.2	NQ2 Whl
11.0	0.5	NQ2 Whl	36.5	0.3	NQ2 Whl	62.0	0.2	NQ2 Whl
11.5	0.5	NQ2 Whl	37.0	0.3	NQ2 Whl	62.5	0.2	NQ2 Whl
12.0	1.1	NQ2 Whl	37.5	0.5	NQ2 Whl	63.0	0.2	NQ2 Whl
12.5	0.3	NQ2 Whl	38.0	0.2	NQ2 Whl	63.5	0.2	NQ2 Whl
13.0	0.2	NQ2 Whl	38.5	0.4	NQ2 Whl	64.0	0.2	NQ2 Whl
13.5	0.3	NQ2 Whl	39.0	0.4	NQ2 Whl	64.5	0.3	NQ2 Whl
14.0	0.5	NQ2 Whl	39.5	1.1	NQ2 Whl	65.0	0.2	NQ2 Whl
14.5	1.1	NQ2 Whl	40.0	0.3	NQ2 Whl	65.5	0.1	NQ2 Whl
15.0	0.2	NQ2 Whl	40.5	0.7	NQ2 Whl	66.0	0.2	NQ2 Whl
15.5	0.4	NQ2 Whl	41.0	0.1	NQ2 Whl	66.5	0.2	NQ2 Whl
16.0	1.0	NQ2 Whl	41.5	0.9	NQ2 Whl	67.0	0.4	NQ2 Whl
16.5	0.6	NQ2 Whl	42.0	0.6	NQ2 Whl	67.5	0.4	NQ2 Whl
17.0	1.5	NQ2 Whl	42.5	0.4	NQ2 Whl	68.0	0.7	NQ2 Whl
17.5	0.3	NQ2 Whl	43.0	0.4	NQ2 Whl	68.5	0.5	NQ2 Whl
18.0	0.5	NQ2 Whl	43.5	0.3	NQ2 Whl	69.0	0.1	NQ2 Whl
18.5	0.5	NQ2 Whl	44.0	0.4	NQ2 Whl	69.5	0.7	NQ2 Whl
19.0	0.5	NQ2 Whl	44.5	0.3	NQ2 Whl	70.0	1.5	NQ2 Whl
19.5	0.3	NQ2 Whl	45.0	0.3	NQ2 Whl	70.5	0.2	NQ2 Whl
20.0	0.4	NQ2 Whl	45.5	1.5	NQ2 Whl	71.0	0.5	NQ2 Whl
20.5	0.3	NQ2 Whl	46.0	0.5	NQ2 Whl	71.5	0.5	NQ2 Whl
21.0	0.4	NQ2 Whl	46.5	0.6	NQ2 Whl	72.0	0.5	NQ2 Whl
21.5	0.3	NQ2 Whl	47.0	0.3	NQ2 Whl	72.5	0.9	NQ2 Whl
22.0	0.5	NQ2 Whl	47.5	0.4	NQ2 Whl	73.0	0.5	NQ2 Whl
22.5	0.8	NQ2 Whl	48.0	0.7	NQ2 Whl	73.5	0.6	NQ2 Whl
23.0	0.4	NQ2 Whl	48.5	0.5	NQ2 Whl	74.0	0.5	NQ2 Whl
23.5	0.6	NQ2 Whl	49.0	0.8	NQ2 Whl	74.5	0.5	NQ2 Whl
24.0	0.3	NQ2 Whl	49.5	0.3	NQ2 Whl	75.0	0.3	NQ2 Whl
24.5	0.8	NQ2 Whl	50.0	0.5	NQ2 Whl	75.5	0.1	NQ2 Whl
25.0	1.3	NQ2 Whl	50.5	0.3	NQ2 Whl	76.0	0.6	NQ2 Whl
25.5	1.3	NQ2 Whl	51.0	0.5	NQ2 Whl	76.5	0.5	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.4	NQ2 Whl	102.5	0.1	NQ2 Whl	128.0	0.1	NQ2 Whl
77.5	0.4	NQ2 Whl	103.0	0	NQ2 Whl	128.5	0.1	NQ2 Whl
78.0	0.3	NQ2 Whl	103.5	0.1	NQ2 Whl	129.0	0.1	NQ2 Whl
78.5	0.3	NQ2 Whl	104.0	0.2	NQ2 Whl	129.5	0.2	NQ2 Whl
79.0	1	NQ2 Whl	104.5	0.2	NQ2 Whl	130.0	0.1	NQ2 Whl
79.5	0.4	NQ2 Whl	105.0	0.1	NQ2 Whl	130.5	0.1	NQ2 Whl
80.0	0.5	NQ2 Whl	105.5	0.1	NQ2 Whl	131.0	0.2	NQ2 Whl
80.5	0.7	NQ2 Whl	106.0	0.2	NQ2 Whl	131.5	0.1	NQ2 Whl
81.0	0.3	NQ2 Whl	106.5	0.1	NQ2 Whl	132.0	0.1	NQ2 Whl
81.5	0.2	NQ2 Whl	107.0	0.1	NQ2 Whl	132.5	0.1	NQ2 Whl
82.0	0.5	NQ2 Whl	107.5	0.2	NQ2 Whl	133.0	0.1	NQ2 Whl
82.5	0.3	NQ2 Whl	108.0	0.2	NQ2 Whl	133.5	0.1	NQ2 Whl
83.0	0.3	NQ2 Whl	108.5	0.1	NQ2 Whl	134.0	0.1	NQ2 Whl
83.5	0.1	NQ2 Whl	109.0	0.1	NQ2 Whl	134.5	0.1	NQ2 Whl
84.0	0.2	NQ2 Whl	109.5	0.1	NQ2 Whl	135.0	0.1	NQ2 Whl
84.5	0.8	NQ2 Whl	110.0	0.2	NQ2 Whl	135.5	0.1	NQ2 Whl
85.0	0.4	NQ2 Whl	110.5	0.1	NQ2 Whl	136.0	0.1	NQ2 Whl
85.5	0.3	NQ2 Whl	111.0	0.1	NQ2 Whl	136.5	0.1	NQ2 Whl
86.0	0.3	NQ2 Whl	111.5	0.3	NQ2 Whl	137.0	0.1	NQ2 Whl
86.5	0.2	NQ2 Whl	112.0	0.2	NQ2 Whl	137.5	0.1	NQ2 Whl
87.0	0.1	NQ2 Whl	112.5	0.1	NQ2 Whl	138.0	0.1	NQ2 Whl
87.5	0.1	NQ2 Whl	113.0	0.1	NQ2 Whl	138.5	0.2	NQ2 Whl
88.0	0.1	NQ2 Whl	113.5	0.2	NQ2 Whl	139.0	0.1	NQ2 Whl
88.5	0.1	NQ2 Whl	114.0	0.1	NQ2 Whl	139.5	0.1	NQ2 Whl
89.0	0.1	NQ2 Whl	114.5	0.2	NQ2 Whl	140.0	0.1	NQ2 Whl
89.5	0.2	NQ2 Whl	115.0	0.1	NQ2 Whl	140.5	0.1	NQ2 Whl
90.0	0.2	NQ2 Whl	115.5	0.1	NQ2 Whl	141.0	0.1	NQ2 Whl
90.5	0.1	NQ2 Whl	116.0	0.1	NQ2 Whl	141.5	0.1	NQ2 Whl
91.0	0.2	NQ2 Whl	116.5	0.1	NQ2 Whl	142.0	0.2	NQ2 Whl
91.5	0.2	NQ2 Whl	117.0	0.4	NQ2 Whl	142.5	0.1	NQ2 Whl
92.0	0.1	NQ2 Whl	117.5	0.1	NQ2 Whl	143.0	0.1	NQ2 Whl
92.5	0.3	NQ2 Whl	118.0	0.1	NQ2 Whl	143.5	0.1	NQ2 Whl
93.0	0.1	NQ2 Whl	118.5	0.1	NQ2 Whl	144.0	0.1	NQ2 Whl
93.5	0.1	NQ2 Whl	119.0	0.1	NQ2 Whl	144.5	0.1	NQ2 Whl
94.0	0.3	NQ2 Whl	119.5	0.4	NQ2 Whl	145.0	0.1	NQ2 Whl
94.5	0.1	NQ2 Whl	120.0	0.1	NQ2 Whl	145.5	0.1	NQ2 Whl
95.0	0.1	NQ2 Whl	120.5	0.1	NQ2 Whl	146.0	0.1	NQ2 Whl
95.5	0.1	NQ2 Whl	121.0	0.1	NQ2 Whl	146.5	0.1	NQ2 Whl
96.0	0.1	NQ2 Whl	121.5	0.1	NQ2 Whl	147.0	0.1	NQ2 Whl
96.5	0.1	NQ2 Whl	122.0	0.1	NQ2 Whl	147.5	0.1	NQ2 Whl
97.0	0.1	NQ2 Whl	122.5	0.1	NQ2 Whl	148.0	0	NQ2 Whl
97.5	0.1	NQ2 Whl	123.0	0.1	NQ2 Whl	148.5	0.1	NQ2 Whl
98.0	0.1	NQ2 Whl	123.5	0	NQ2 Whl	149.0	0.2	NQ2 Whl
98.5	0.1	NQ2 Whl	124.0	0.2	NQ2 Whl	149.5	0.1	NQ2 Whl
99.0	0.1	NQ2 Whl	124.5	0.2	NQ2 Whl	150.0	0	NQ2 Whl
99.5	0.1	NQ2 Whl	125.0	0.3	NQ2 Whl	150.5	0.1	NQ2 Whl
100.0	0.2	NQ2 Whl	125.5	0.3	NQ2 Whl	151.0	0.1	NQ2 Whl
100.5	0.2	NQ2 Whl	126.0	0.1	NQ2 Whl	151.5	0.1	NQ2 Whl
101.0	0.1	NQ2 Whl	126.5	0.2	NQ2 Whl	152.0	0.1	NQ2 Whl
101.5	0.1	NQ2 Whl	127.0	0.2	NQ2 Whl	152.5	0.1	NQ2 Whl
102.0	0.3	NQ2 Whl	127.5	0.1	NQ2 Whl	153.0	0.1	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
153.5	0.1	NQ2 Whl	179.0	0.2	NQ2 Whl			
154.0	0.1	NQ2 Whl	179.5	0.3	NQ2 Whl			
154.5	0.1	NQ2 Whl	180.0	0.1	NQ2 Whl			
155.0	0	NQ2 Whl	180.5	0.1	NQ2 Whl			
155.5	0.1	NQ2 Whl	181.0	0.1	NQ2 Whl			
156.0	0.1	NQ2 Whl	181.5	0.2	NQ2 Whl			
156.5	0.1	NQ2 Whl	182.0	0.1	NQ2 Whl			
157.0	0.1	NQ2 Whl	182.5	0.1	NQ2 Whl			
157.5	0.1	NQ2 Whl	183.0	0.1	NQ2 Whl			
158.0	0.1	NQ2 Whl	183.5	0.2	NQ2 Whl			
158.5	0.1	NQ2 Whl	184.0	0.1	NQ2 Whl			
159.0	0.2	NQ2 Whl	184.5	0	NQ2 Whl			
159.5	0.4	NQ2 Whl	185.0	E.O.H.	NQ2 Whl			
160.0	0.1	NQ2 Whl						
160.5	0	NQ2 Whl						
161.0	0.1	NQ2 Whl						
161.5	0.2	NQ2 Whl						
162.0	0.9	NQ2 Whl						
162.5	0.4	NQ2 Whl						
163.0	0.1	NQ2 Whl						
163.5	0.1	NQ2 Whl						
164.0	0.3	NQ2 Whl						
164.5	0.3	NQ2 Whl						
165.0	0.1	NQ2 Whl						
165.5	0.4	NQ2 Whl						
166.0	0.1	NQ2 Whl						
166.5	0.6	NQ2 Whl						
167.0	0.1	NQ2 Whl						
167.5	0.4	NQ2 Whl						
168.0	0.1	NQ2 Whl						
168.5	0.1	NQ2 Whl						
169.0	0.1	NQ2 Whl						
169.5	0.1	NQ2 Whl						
170.0	0.1	NQ2 Whl						
170.5	0.1	NQ2 Whl						
171.0	0.1	NQ2 Whl						
171.5	0.1	NQ2 Whl						
172.0	0.1	NQ2 Whl						
172.5	0.1	NQ2 Whl						
173.0	0.1	NQ2 Whl						
173.5	0.1	NQ2 Whl						
174.0	0.1	NQ2 Whl						
174.5	0.3	NQ2 Whl						
175.0	0.1	NQ2 Whl						
175.5	0.1	NQ2 Whl						
176.0	0.1	NQ2 Whl						
176.5	0.1	NQ2 Whl						
177.0	0	NQ2 Whl						
177.5	0.1	NQ2 Whl						
178.0	0.1	NQ2 Whl						
178.5	0.1	NQ2 Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
MxGrHSk			47.00	5.00	5.00	5.00	5.00	5.00	28.40	28.40	28.30	28.40	28.4	557.14	1721.7	3.09
MxGrHSk			56.50	5.00	5.00	5.00	5.00	5.00	28.60	28.60	28.60	28.60	28.6	561.56	1679.5	2.99
PxSk			73.00	5.00	5.00	5.00	5.00	5.00	28.20	28.20	28.20	28.20	28.2	553.71	1662.7	3.00
MxGrHSk			50.50	5.00	5.00	5.00	5.00	5.00	28.60	28.60	28.60	28.60	28.6	561.56	1618.1	2.88
PxSk			32.50	5.00	5.00	5.00	5.00	5.00	28.60	28.60	28.60	28.60	28.6	561.56	1709.7	3.04
PxSk			24.00	5.00	5.00	5.00	5.00	5.00	28.40	28.50	28.40	28.40	28.4	558.12	1731.1	3.10
MxBHSk			150.50	5.00	5.00	5.00	5.00	5.00	26.50	26.50	26.40	26.50	26.5	519.84	1479	2.85
Intr			143.25	5.00	5.00	5.00	5.00	5.00	26.50	26.60	26.60	26.60	26.6	521.80	1469.2	2.82
BlH			175.40	5.00	5.00	5.00	5.00	5.00	26.70	26.60	26.70	26.60	26.7	523.27	1544	2.95

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
7.01	Ranger	307.1	334.1	-65.1	5830	11.7	
84.73	Ranger	329.8	356.8	-64.8	4284	10.5	
176.17	Ranger	316.6	343.6	-63.7	5845	5.6	

From (m)	To (m)	Sample Type	Taken by	Purpose
49.60			S. Mrozek	XRF/XRD/microprobe/geochronology
54.00			S. Mrozek	XRF/XRD/microprobe/geochronology
58.70			S. Mrozek	XRF/XRD/microprobe/geochronology
69.00			S. Mrozek	XRF/XRD/microprobe/geochronology

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-010
CLAIM: LORRIE 9

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357808	7129044	1815	188.53

Contractor: Top Rank
Drill: JKS-300A

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: July 2-4, 2008

Logged by: K.Jessen, S.Mrozek, J.Lane

Target: Skarn Ridge

SURVEY

Depth (m)	Azimuth	Dip	Method
collar	335	-65	compass
5.18	336.5	-66.4	downhole survey
93.57	336.8	-67.2	downhole survey
188.06	342.3	-67.8	downhole survey

SUMMARY

From (m)	To (m)	Interval	Unit	Comments
0.00	15.75	15.75	BlH	
15.75	19.94	4.19	PxSk	
19.94	23.85	3.91	BlH	
23.85	51.37	27.52	MxGrHSk	
51.37	62.68	11.31	MxH	
62.68	64.98	2.30	Intr	
64.98	75.00	10.02	MxBHSk	
75.00	83.97	8.97	PxSk	
83.97	88.73	4.76	BlH	
88.73	110.45	21.72	Intr	
110.45	120.62	10.17	PxSk	
120.62	124.57	3.95	GrH	
124.57	129.93	5.36	MxGrHSk	
129.93	130.35	0.42	Intr	
130.35	172.42	42.07	MxGrHSk	
172.42	176.00	3.58	Silicified	
176.00	180.80	4.80	MxH	
180.80	188.53	7.73	BlH	

SAMPLES

Numbers: ML00973-Ml01003; ML01063-ML01137

Total: 106
Date sent: July 7, 11 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 1

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08092930; VA08090829; VA08090828; VA08091561

ACME LABS:
VAN08007269; VAN08007362

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-010 | **Logged By:** J.Lane, S.Mrozek, K.Jessen | **Easting:** 357807 | **Size:** BTW | **Azimuth:** 335
Date: July 2-5 2008 | **Northing:** 7129038 | **Final Depth:** 188.53 m | **Dip:** -65

LITHOLOGY															ASSAY												
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	15.75	15.75	BlH	Dark grey hornfels, which shows irregular waves and banding suggesting intense fluid movement. Bands and waves are distinguishable based on colour variations from light to dark grey and black hornfels.		Irregular waves and bands- non-measurable.			Thin stringer veinlets (<1mm) of Po following the irregular waves and bands of hornfels, and occasionally cutting across it. These stringers represent 2% of core. There are also minor patches of concentrated Po.					BATCH 28	2.13	4.00	1.87	ML00973	0.013	<0.01	<1				
				6.92-7.55m: section of lighter mixed hornfels including minimal fine grained pyroxene skarn.					9.00-9.07m: concentrated non-magnetic blebs and patches of Po representing 2% of core.					BATCH 28	4.00	6.00	2.00	ML00974	0.013	<0.01	<1				
														BATCH 28	6.00	8.00	2.00	ML00975	0.007	<0.01	<1				
														BATCH 28	BLANK			ML00976	<0.001	<0.01	<1				
														BATCH 28	8.00	10.00	2.00	ML00977	0.01	<0.01	1				
														BATCH 28	10.00	12.00	2.00	ML00978	0.009	<0.01	1				
														BATCH 28	12.00	14.00	2.00	ML00979	0.016	<0.01	<1				
														BATCH 28	14.00	15.75	1.75	ML00980	0.008	<0.01	2				
														BATCH 28	STAMDARD ML-1			ML00981	0.077	0.38	3				
15.75	19.94	4.19	PxSk	Light green pyroxene skarn, with alteration concentrated i a somewhat granular or crystalline texture. Gives the core an almost intrusive texture.		Massive, with no obvious compositional banding.			Disseminated Po concentrated in the darker Px rich areas. 4% Po disseminated, 1% Po i veins.	5				BATCH 28	15.75	17.50	1.75	ML00982	0.018	<0.01	1				
							40		16.50-16.95m: 3 Po veins 2-5mm wide	0.5				BATCH 28	17.50	19.94	2.44	ML00983	0.014	<0.01	1				
							40		17.78-18.05m: 4 veinlets <1mm – 3mm true width.	0.5															
19.94	23.85	3.91	BlH	Brown and dark grey hornfels with minor interbands of light grey hornfels.		Compositional banding: indistinct in areas.	60		Thin stringers of Po <1mm thick, along with fine disseminated and patchy Po.	5				BATCH 28	19.94	22.00	2.06	ML00984	0.007	<0.01	<1				
							10		20.80-21.00m: 2mm thick Po veinlets.	1				BATCH 28	19.94	22.00	2.06	ML00985	0.007	<0.01	1				
														BATCH 28	22.00	23.85	1.85	ML00986	0.005	0.11	<1				
23.85	31.22	7.37	MxGrHSk	Medium green pyroxene skarn mixed with interbeds of tan and green hornfels. Core has a swirly appearance. 40% skarn, 60% hornfels.		Compositional banding is irregular.	60		Minor patchy Po.	1	0.2			BATCH 28	23.85	26.00	2.15	ML00987	0.007	<0.01	<1				
							70	5	30.00-30.01m: overprinted vein of Po with an angle similar to comp banding. Trace, patchy Po and Cp					BATCH 28	26.00	27.50	1.50	ML00988	0.031	<0.01	<1				
														BATCH 28	27.50	29.12	1.62	ML00989	0.022	<0.01	1				
														BATCH 28	29.12	31.22	2.10	ML00990	0.044	0.13	1				
31.22	33.29	2.07	PxSk	Medium green pyroxene skarn with lesser amounts of interbedded tan and green hornfels.	31.22-32.06m: 30% Axinite alteration.	Compositional banding:	60		Patchy Po-Cp becoming more concentrated within the area of Ax alteration.	2	1	0.5		BATCH 28	31.22	33.29	2.07	ML00991	0.193	0.45	4				
									31.22-32.06m: As occurs as large blebs.	5	7	3													
33.29	34.27	0.98	PxSk	Fine grained, light green pyroxene skarn. Coarse grained pyroxene skarn appears as overprinted bands.		Compositional banding is quite overprinted looking.	70		Minor <1mm stringers and small patches of Po.	0.5				BATCH 28	33.29	34.27	0.98	ML00992	0.009	<0.01	1				
									34.08-34.10m: band of disseminated concentrated Po.	60															
34.27	43.11	8.84	PxSk	Mixed medium green pyroxene skarn and light green/brown/dark grey hornfels. 40% skarn, 60% hornfels.	40.70-40.92m: axinite calcite stockwork veining.	Non-uniform compositional banding between skarn and hornfels. No measurement possible until 39.80m.	40		Minor patchy Po.	0.5				BATCH 28	34.27	36.00	1.73	ML00993	0.009	<0.01	<1				
									40.70-71.15m: Po-Cp mineralization becomes more concentrated.	15	2			BATCH 28	36.00	38.00	2.00	ML00994	0.01	<0.01	<1				
														BATCH 28	38.00	40.00	2.00	ML00995	0.035	<0.01	1				
														BATCH 28	BLANK			ML00996	<0.001	<0.01	<1				
														BATCH 28	40.00	41.50	1.50	ML00997	0.027	<0.01	2				
														BATCH 28	41.50	43.11	1.61	ML00998	0.008	0.08	1				
43.11	45.10	1.99	PxSk	Dark green, medium grained pyroxene skarn.	5% axinite which looks like it has been slightly overprinted	No visible compositional banding								BATCH 28	43.11	45.10	1.99	ML00999	0.225	1.55	2	0.012	0.015133	0.016	0.020178
						40.70-40.84: calcite vein with Fe staining			Coarse grained As, patchy - infilling Po with minor specks of Cp.	30	0.5	7													
45.10	46.70	1.60	PxSk	The skarn has become lighter in colour, now pale green.		Rough compositional banding.	60		Minor Po patches and thin <1mm veinlets of Po	1				BATCH 28	45.10	46.70	1.60	ML01000	0.014	0.13	<1				
														BATCH 28	STANDARD ML-3			ML01001	0.62	1.71	14				
46.70	51.37	4.67	PxSk	Medium green pyroxene skarn with minor amounts of tan-white hornfels interbeds.		Rough compositional banding.	45		Patchy – infilling style Po, with trace Cp.	5	0.2			BATCH 28	46.70	48.77	2.07	ML01002	0.047	0.01	<1				
														BATCH 28	48.77	51.30	2.53	ML01003	0.073	<0.01	1				
51.38	62.68	11.30	MxBHSk	Mixed brown grey, tan, and black hornfels with minor medium green pyroxene skarn intervals. 20% skarn, 80% hornfels.	55.95-56.20: coarse grained axinite crystals occur within the core.				Patchy style Po with trace Cp	3	0.2			BATCH 30	51.30	53.50	2.20	ML01063	0.046	<0.01	1				
							30		61.90-61.98: Po vein 2-5mm true thickness.					BATCH 30	53.50	55.50	2.00	ML01064	0.089	<0.01	1				
														BATCH 30	STANDARD ML-2			ML01065	0.322	0.85	8	0.006	0.007567		
														BATCH 30	55.50	57.51	2.01	ML01066	0.038	<0.01	<1				
														BATCH 30	57.51	60.04	2.53	ML01067	0.02	0.02	<1				
														BATCH 30	60.04	62.68	2.64	ML01068	0.015	<0.01	<1				
62.68	64.98	2.30	Intr	Porphyritic felsic intrusive, almost equigranular. Minor biotite becoming more concentrated at ~64.40m. Mean grain size: phenocrysts ~0.5cm; groundmass 1-2mm.	64.90-64.98: pale pink and green potassic alteration (?)				Trace Po and Cp in intrusive.	0.2	0.2			BATCH 30	62.68	64.98	2.30	ML01069	0.001	<0.01	<1				
							40		36.09: Po coating on fracture.																
64.98	75.00	10.02	BlH	Mixture of dark grey hornfels with minor areas of medium green pyroxene skarn.		Compositional banding.	60		Thin <1mm stringers of Po with minor disseminated patchy Po.	0.5				BATCH 30	64.98	67.00	2.02	ML01070	0.014	0.01	<1				
														BATCH 30	67.00	69.00	2.00	ML01071	0.008	<0.01	<1				
														BATCH 30	69.00	71.00	2.00	ML01072	0.009	<0.01	<1				
														BATCH 30	71.00	73.00	2.00	ML01073	0.005	<0.01	<1				
														BATCH 30	73.00	75.00	2.00	ML01074	0.009	0.01	3				
														BATCH 30	BLANK			ML01075	<0.001	<0.01	<1				
75.00	83.97	8.97	PxSk	Medium green pyroxene skarn with mixed layers of hornfels. The skarn contains scapolite. Hornfels has coarse grained bands of skarn, but the skarn is predominantly fine grained.	Minor (<2%) coarse grained axinite.	Remnant compositional banding.	50		Trace Cp and As in the skarn intervals. Disseminated Po throughout.	1	0.2	0.2		BATCH 30	75.00	77.00	2.00	ML01076	0.04	0.01	1				
														BATCH 30	77.00	79.00	2.00	ML01077	0.005	0.01	<1				
														BATCH 30	79.00	81.00	2.00	ML01078	0.005	<0.01	<1				
														BATCH 30	81.00	83.00	2.00	ML01079	0.019	<0.01	1				
														BATCH 30	83.00	83.97	0.97	ML01080	0.013	<0.01	<1				
83.97	88.73	4.76	BlH	Brown banded hornfels with minor dark grey/black areas.		Compositional banding.	80		Blebs and stringers of Po.	0.7				BATCH 31	83.97	86.00	2.03	ML01081	0.008	<0.01	<1				
						87.08-87.78m: 5 quartz veinlets 1-3mm in width.	40							BATCH 31	86.00	88.73	2.73	ML01082	0.007	<0.01	<1				

Hole Number: SKDH08-010 **Logged By:** J.Lane, S.Mrozek, K.Jessen **Easting:** 357807 **Size:** BTW **Azimuth:** 335
Date: July 2-5 2008 **Northing:** 7129038 **Final Depth:** 188.53 m **Dip:** -65

LITHOLOGY														ASSAY										
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
						Contact with intrusive is rimmed by a stringer of Po.	40							BATCH 31	86.00	88.73	2.73	ML01083	0.008	<0.01	<1				
88.73	110.45	21.72	Intr	Porphyritic felsic intrusive, 6% phenocrysts >1cm, groundmass is on average 1-2mm. Minor biotite in the matrix.	110.04-110.45m: endoskarn.	110.04-110.30m: Axinite vein, 1-3mm true thickness, no mineralization.	10		Trace Po.	0.2				BATCH 31	88.73	91.00	2.27	ML01084	0.004	<0.01	<1				
														BATCH 31	STANDARD ML-1			ML01085	0.076	0.3	1				
														BATCH 31	91.00	93.00	2.00	ML01086	0.004	<0.01	1				
														BATCH 31	93.00	95.02	2.02	ML01087	0.004	<0.01	<1				
														BATCH 31	95.02	97.00	1.98	ML01088	0.005	<0.01	1				
														BATCH 31	97.00	99.00	2.00	ML01089	0.005	<0.01	<1				
														BATCH 31	99.00	101.00	2.00	ML01090	0.005	<0.01	1				
														BATCH 31	101.00	103.01	2.01	ML01091	0.012	<0.01	<1				
														BATCH 31	103.01	105.00	1.99	ML01092	0.004	<0.01	1				
														BATCH 31	105.00	107.00	2.00	ML01093	0.004	<0.01	1				
														BATCH 31	107.00	109.00	2.00	ML01094	0.004	0.01	<1				
														BATCH 31	BLANK			ML01095	0.001	<0.01	1				
														BATCH 31	109.00	110.45	1.45	ML01096	0.002	<0.01	1				
110.45	120.62	10.17	PxSk	Medium green, medium grained pyroxene skarn containin thin <1mm stringers of quartz.	Axinite overprinting.	Compositional banding:	60		Patchy to disseminated Po, Cp, As.	1	1	0.2		BATCH 31	110.45	111.86	1.41	ML01097	0.026	<0.01	<1				
						110.57-110.83m: Calcite vein.	10	---						BATCH 31	111.86	114.00	2.14	ML01098	0.413	0.09	4				
						111.50-112.00m: wollastonite or tremolite in veins and patches intergrown with actinolite and calcite.	40							BATCH 31	114.00	116.00	2.00	ML01099	0.037	0.05	<1				
							40	---	113.65-113.68m: massive vein of Po, Cp, As, Qtz.	60	20	20		BATCH 31	116.00	117.95	1.95	ML01100	0.014	<0.01	<1				
							40	0	118.84-118.91m: 2cm wide massive Po-Cp vein with trace As	90	9.8	0.2		BATCH 31	117.95	120.62	2.67	ML01101	0.413	0.04	6				
							40	0	120.05-120.13m: 2cm wide massive Po-Cp vein with trace As.	80	19.8	0.2													
						124.05m: new compositional banding.	40																			
120.62	124.57	3.95	GrH	Mixture of creamy white and greenish grey hornfels.		Compositional banding:	40		Minor stringers, patches and dissemination o Po.	2				BATCH 31	120.62	122.89	2.27	ML01102	0.22	0.01	4				
														BATCH 31	122.89	125.00	2.11	ML01103	0.06	0.04	<1				
124.57	129.93	5.36	PxSk	Back into the medium green, medium grained pyroxene skarn with 1mm bands of cream hornfels.		Compositional banding:	40		Minor patches and disseminations of Po-As with trace Cp.	1	0.2	0.4		BATCH 31	125.00	127.10	2.10	ML01104	0.039	0.51	1				
							40	90	126.12-126.23m: Ax-Po-Cp-As vein 10cm thick. The mineralization is medium grained.	5	3	40		BATCH 31	BLANK			ML01105	0.002	<0.01	<1				
							30	90	127.04-127.15m: 2 cm thick Qtz-Ca-Po-Cp-As veinlet.	5	10	2		BATCH 31	127.10	129.00	1.90	ML01106	0.014	0.1	<1				
							40	100	127.31-127.55m: 4cm thick As-Po-Cp veinlet. Mineralization is medium grained.	5	0.5	15		BATCH 31	129.00	130.97	1.97	ML01107	0.018	0.01	<1				
129.93	130.35	0.42	Intr	Fine grained, feldspar-phyric intrusive. Blue-grey in colou with 1mm matrix and 3-5mm feldspar phenocrysts. Colou of matrix becomes paler towards the contacts.	Endoskarn-fine grained, light blue-grey colour.	Contact with of intrusive and skarn.	40-50							BATCH 31	STANDARD ML-3			ML01108	0.639	1.62	13			0.005	0.006306
130.35	147.27	16.92	PxSk	Fine grained, medium green thinly banded or laminated pyroxene skarn with creamy white to slightly greenish clinozoisite – texture resembles a zebra pattern.	No visible alteration.	Compositional banding of thin laminations.	40-50		Blebby, patchy to disseminated Po-Cp-As scattered within the skarn. The pyroxene appears to be replaced by sulfides leaving a net like texture.	2	0.5	1		BATCH 31	130.97	133.00	2.03	ML01109	0.017	0.03	1				
							40	120	137.60-137.61m: coarse grained As vein, with minor Po and trace Cp showing minor remnant Qtz.	1.5	0.2	98		BATCH 31	133.00	134.95	1.95	ML01110	0.019	0.04	<1				
							60		139.23-139.24m: 1 cm thick veinlet of coarse grained As-Po-Cp.	10	10	80		BATCH 31	134.95	137.00	2.05	ML01111	0.01	0.02	1				
							40	90	141.71-141.78m: Qtz veinlet 3mm thick with blebby mineralization.	5	0.2	2		BATCH 31	137.00	139.00	2.00	ML01112	0.017	0.03	2				
							85		144.39-144.41m: massive sulfide vein.					BATCH 31	139.00	141.00	2.00	ML01113	0.03	0.07	<1				
														BATCH 31	141.00	143.00	2.00	ML01114	0.032	0.05	<1				
														BATCH 31	143.00	145.00	2.00	ML01115	0.189	0.15	4				
														BATCH 31	145.00	147.27	2.27	ML01116	0.032	0.03	1				
147.27	168.00	20.73	MxGrHSk	Fine grained, medium green pyroxene skarn with thin bands or laminations of creamy white to pale pink/green, with increased interbands of hornfels. Possibly clinozoisite.	No visible alteration.	Comp banding:	50		Individual large (up to 1cm) crystals of As scattered throughout interval but more concentrated in fine grained pyroxene rich zones. Some blebby areas which may be veins.	0.5	0.2	2		BATCH 32	147.27	149.50	2.23	ML01117	0.022	0.02	<1				
							50		158.55-158.56m: 1 cm thick As vein.					BATCH 32	149.50	152.00	2.50	ML01118	0.025	0.15	1				
							50	120	163.89-163.97m: 3 cm thick As-Po-Cp vein.	9.8	0.2	90		BATCH 32	152.00	154.00	2.00	ML01119	0.01	0.06	<1				
														BATCH 32	STANDARD ML-2			ML01120	0.335	0.78	6				
														BATCH 32	154.00	156.00	2.00	ML01121	0.028	0.25	<1				
														BATCH 32	156.00	158.00	2.00	ML01122	0.045	0.5	<1				
														BATCH 32	158.00	160.00	2.00	ML01123	0.008	0.66	<1				
														BATCH 32	160.00	162.00	2.00	ML01124	0.009	0.13	1				
														BATCH 32	BLANK			ML01125	0.002	0.01	<1				
														BATCH 32	162.00	164.00	2.00	ML01126	0.023	0.15	<1				
														BATCH 32	164.00	166.00	2.00	ML01127	0.113	0.05	<1				
														BATCH 32	166.00	168.00	2.00	ML01128	0.064	0.01	<1				
168.00	172.42	4.42	MxGrHSk	Dark green, fine grained pyroxene skarn in brecciated hornfels caused by mass fluid movement and silicification (?). The hornfels is mostly a creamy white colour with minor black hornfels.		Comp banding cannot be determined due to irregularities of structures in core.			Patchy to disseminated Po and As. Cp strongly associated with the skarn.					BATCH 32	168.00	170.00	2.00	ML01129	0.04	0.03	<1				
							0		172.18-172.42m: concentrated patches of As with minor Po and Cp with true thickness ~ 1 cm (variable) showing possible remnant quartz. Veinlet is undulating.	3	2	95		BATCH 32	170.00	172.42	2.42	ML01130	0.192	2.15	3				
172.42	176.00	3.58	Silicified	Massive, milky, light grey hornfels with very thin stringers of fine grained dark green pyroxene.	Silicification of entire unit?	173.18-173.40m: milky white quartz vein.			Po-Cp patches asociated with pyroxene stringers.	1	1	0.2		BATCH 32	172.42	174.00	1.58	ML01131	0.164	0.02	2				
						Series of pyroxene stringers <<1mm thick.	20							BATCH 32	172.42	174.00	1.58	ML01132	0.137	0.01	<1				
														BATCH 32	174.00	176.00	2.00	ML01133	0.454	0.01	2				

Hole Number: SKDH08-010 | **Logged By:** J.Lane, S.Mrozek, K.Jessen | **Easting:** 357807 | **Size:** BTW | **Azimuth:** 335
Date: July 2-5 2008 | **Northing:** 7129038 | **Final Depth:** 188.53 m | **Dip:** -65

LITHOLOGY														ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
176.00	180.80	4.80	MxH	Extremely mixed hornfels consisting of creamy white, black, medium grey and minor pinkish-cream hornfels. Texture is very convoluted, probably due to extensive fluid movement. Hornfels shows conchoidal fracture.		146-146.60m: thin, barren, convoluted ribbon veins of mixed compositions. No measurable orientation.			Small patches of Po and Cp concentrated in areas of thin pyroxene stringers.	2	1			BATCH 32	176.00	178.00	2.00	ML01134	0.153	0.01	1				
							50		180.78-180.80m: 5 Qtz-Po veinlets.					BATCH 32	178.00	180.80	2.80	ML01135	0.04	<0.01	<1				
180.80	188.53	7.73	BlH	Dark brown to black hornfels, rubbly.		Comp banding is irregular in some places.	65		Disseminated to veinlet-controlled Po.	1				BATCH 32	180.80	181.96	1.16	ML01136	0.011	<0.01	<1				
														BATCH 32	181.96	184.12	2.16	ML01137	0.006	<0.01	1				
				E.O.H. 188.53 m																					

Date: July 3-5, 2008 **Logger:** AC, BM, SB

BLOCKS			GEOTECHNICAL						JOINTS			
			Drill REC		RQD					Attitude		
From (m)	To (m)	Interval (m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	2.13	2.13	0.15	7	0.00	0	MW	MS	N/A	N/A	N/A	N/A
2.13	5.18	3.05	2.65	87	0.78	29	SW	MS	15	50	5	4
5.18	8.23	3.05	3.05	100	2.50	82	SW	MS	8	60	5	4
8.23	11.28	3.05	2.98	98	2.32	78	SW	MS	6	50	3	4
11.28	14.33	3.05	3.05	100	2.53	83	SW	MS	8	80	1	2
14.33	17.37	3.04	3.04	100	2.42	80	SW	MS	7	80	5	3
17.37	20.42	3.05	3.05	100	2.33	76	SW	S	7	50	2	2
20.42	23.47	3.05	3.04	100	2.38	78	FR	MS	6	80	2	3
23.47	26.52	3.05	3.05	100	2.66	87	FR	MS	8	50	2	3
26.52	29.57	3.05	3.01	99	2.70	90	FR	MS	5	70	2	3
29.57	32.61	3.04	3.04	100	2.75	90	FR	MS	3	40	5	3
32.61	35.66	3.05	3.02	99	2.67	88	FR	MS	5	60	2	3
35.66	38.71	3.05	3.05	100	2.92	96	FR	MS	5	60	2	3
38.71	41.76	3.05	3.03	99	2.41	80	FR	MS	5	60	2	3
41.76	44.81	3.05	3.00	98	2.70	90	SW	MS	3	70	5	3
44.81	47.85	3.04	2.96	97	2.72	92	FR	S	4	70	2	3
47.85	50.90	3.05	3.05	100	2.88	94	FR	S	6	60	2	2
50.90	53.95	3.05	3.03	99	2.90	96	FR	MS	4	60	5	2
53.95	56.99	3.04	3.04	100	2.58	85	FR	MS	6	70	2	3
56.99	60.04	3.05	3.04	100	2.60	86	FR	MS	5	80	2	2
60.04	63.09	3.05	3.02	99	2.97	98	FR	MS	4	70	3	2
63.09	66.14	3.05	2.99	98	2.72	91	FR	S	3	80	3	2
66.14	69.19	3.05	3.05	100	2.36	77	FR	MS	10	65	1	3
69.19	72.24	3.05	3.00	98	2.80	93	FR	MS	6	65	1	2
72.24	75.29	3.05	3.05	100	2.89	95	FR	MS	8	70	1	1
75.29	78.33	3.04	2.98	98	2.77	93	FR	MS	5	70	2	2
78.33	81.38	3.05	3.01	99	2.94	98	FR	MS	5	70	2	2
81.38	84.43	3.05	3.04	100	3.04	100	FR	MS	3	70	2	2
84.43	87.48	3.05	3.05	100	2.91	95	FR	S	5	65	3	2
87.48	90.52	3.04	2.94	97	2.59	88	FR	MS	5	65	1	2
90.52	93.57	3.05	2.94	96	2.82	96	FR	MS	3	70	2	2
93.57	96.62	3.05	3.02	99	3.02	100	FR	MS	3	65	3	4
96.62	99.67	3.05	3.04	100	2.96	97	FR	MS	4	80	3	3
99.67	102.72	3.05	3.02	99	2.75	91	FR	MS	4	70	2	3
102.72	105.76	3.04	3.04	100	2.99	98	FR	S	3	60	2	2
105.76	108.81	3.05	3.05	100	2.87	94	FR	MS	2	60	2	3
108.81	111.86	3.05	3.05	100	2.70	89	FR	MS	6	60	2	2
111.86	114.91	3.05	3.01	99	3.01	100	FR	MS	4	60	3	2
114.91	117.96	3.05	3.03	99	2.83	93	FR	MS	4	65	3	3
117.96	121.01	3.05	3.05	100	2.87	94	FR	MS	6	70	2	3
121.01	124.05	3.04	2.95	97	2.80	95	FR	S	3	70	3	3
124.05	127.10	3.05	2.95	97	2.59	88	FR	MS	5	70	3	3
127.10	130.15	3.05	3.05	100	2.93	96	FR	MS	4	70	2	2
130.15	133.20	3.05	3.04	100	2.87	94	FR	MS	4	70	3	2
133.20	136.25	3.05	2.92	96	2.88	99	FR	MS	3	70	2	2
136.25	139.29	3.04	3.04	100	2.96	97	FR	MS	2	25	3	3
139.29	142.34	3.05	3.05	100	2.46	81	FR	MS	2	25	3	2
142.34	145.39	3.05	2.98	98	2.69	90	FR	MS	2	25	1	4
145.39	148.44	3.05	3.02	99	2.50	83	FR	MS	4	90	2	2
148.44	151.49	3.05	3.05	100	2.53	83	FR	MS	4	35	5	4
151.49	154.53	3.04	3.04	100	2.87	94	FR	MS	2	70	3	3
154.53	157.58	3.05	3.02	99	2.92	97	FR	MS	2	65	5	3
157.58	160.63	3.05	3.05	100	1.03	34	FR	MS	4	35	3	3
160.63	163.68	3.05	3.04	100	2.25	74	FR	MS	3	35	4	3
163.68	166.73	3.05	3.03	99	2.70	89	FR	MS	2	35	5	5
166.73	169.77	3.04	3.04	100	2.72	89	FR	MS	2	70	5	3
169.77	172.82	3.05	2.96	97	2.33	79	FR	MS	5	90	5	3
172.82	175.86	3.04	2.96	97	1.92	65	FR	MS	7	90	5	3
175.86	178.91	3.05	2.95	97	2.66	90	FR	MS	3	40	3	3
178.91	181.96	3.05	3.05	100	0.95	31	FR	MS	13	80	5	5
181.96	185.01	3.05	3.05	100	2.47	81	FR	MS	5	60	1	3
185.01	188.06	3.05	2.96	97	2.91	98	FR	MS	7	30	1	2
188.06	188.53	0.47	0.47	100	0.47	100	FR	MS	5	60	2	3
E.O.H.												

Date: July 3-5, 2008 **Logger:** AC,BM,SB

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML00973	2.16	4.00	1.84	1.78	97	3.3	
ML00974	4.00	6.00	2.00	1.55	78	2.7	
ML00975	6.00	8.00	2.00	2.00	100	3.2	
ML00976						3	BLANK
ML00977	8.00	10.00	2.00	1.91	96	3	
ML00978	10.00	12.00	2.00	1.99	100	3.2	
ML00979	12.00	14.00	2.00	2.00	100	3.4	
ML00980	14.00	15.75	1.75	1.69	97	2.6	
ML00981							STANDARD ML-1
ML00982	15.75	17.50	1.75	1.75	100	2.9	
ML00983	17.50	19.94	2.44	2.44	100	4	
ML00984	19.94	22.00	2.06	2.06	100	3.2	
ML00985	19.94	22.00	2.06	2.06	100	1.8	DUPLICATE
ML00986	22.00	23.85	1.85	1.79	97	3.1	
ML00987	23.85	26.00	2.15	2.11	98	3.6	
ML00988	26.00	27.50	1.50	1.50	100	2.9	
ML00989	27.50	29.12	1.62	1.59	98	3	
ML00990	29.12	31.22	2.10	2.10	100	3.7	
ML00991	31.22	33.29	2.07	2.07	100	4	
ML00992	33.29	34.27	0.98	0.98	100	2	
ML00993	34.27	36.00	1.73	1.69	98	3	
ML00994	36.00	38.00	2.00	2.00	100	3.5	
ML00995	38.00	40.00	2.00	1.95	98	3.4	
ML00996						3	BLANK
ML00997	40.00	41.50	1.50	1.45	97	2.9	
ML00998	41.50	43.11	1.61	1.56	97	3	
ML00999	43.11	45.10	1.99	1.99	100	4	
ML01000	45.10	46.70	1.60	1.50	94	3	
ML01001							STANDARD ML-3
ML01002	46.70	48.77	2.07	2.07	100	3.7	
ML01003	48.77	51.30	2.53	2.53	100	5.2	
ML01063	51.30	53.50	2.20	2.20	100	3.5	
ML01064	53.50	55.50	2.00	2.00	100	3.2	
ML01065							STANDARD ML-2
ML01066	55.50	57.51	2.01	2.01	100	3.2	
ML01067	57.51	60.04	2.53	2.53	100	3.8	
ML01068	60.04	62.68	2.64	2.63	100	3.9	
ML01069	62.68	64.98	2.30	2.30	100	3.5	
ML01070	64.98	67.00	2.02	1.94	96	2.9	
ML01071	67.00	69.00	2.00	2.00	100	3	
ML01072	69.00	71.00	2.00	2.00	100	3	
ML01073	71.00	73.00	2.00	2.00	100	2.9	
ML01074	73.00	75.00	2.00	2.00	100	3	
ML01075						3	BLANK
ML01076	75.00	77.00	2.00	2.00	100	3	
ML01077	77.00	79.00	2.00	1.99	100	3.4	
ML01078	79.00	81.00	2.00	2.00	100	3.3	
ML01079	81.00	83.00	2.00	2.00	100	3.5	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01080	83.00	83.97	0.97	0.96	99	1.8	
ML01081	83.97	86.00	2.03	2.03	100	3.6	
ML01082	86.00	88.73	2.73	2.73	100	4.2	
ML01083	86.00	88.73	2.73	2.73	100	2	DUPLICATE
ML01084	88.73	91.00	2.27	2.26	100	3.4	
ML01085							STANDARD ML-1
ML01086	91.00	93.00	2.00	1.97	99	3	
ML01087	93.00	95.02	2.02	2.01	100	3.2	
ML01088	95.02	97.00	1.98	1.95	98	3	
ML01089	97.00	99.00	2.00	2.00	100	3.2	
ML01090	99.00	101.00	2.00	2.00	100	2.8	
ML01091	101.00	103.01	2.01	1.94	97	3.2	
ML01092	103.01	105.00	1.99	1.99	100	3	
ML01093	105.00	107.00	2.00	1.96	98	2.6	
ML01094	107.00	109.00	2.00	1.98	99	3	
ML01095						3	BLANK
ML01096	109.00	110.45	1.45	1.45	100	2	
ML01097	110.45	111.86	1.41	1.39	99	2.4	
ML01098	111.86	114.00	2.14	2.13	100	3.8	
ML01099	114.00	116.00	2.00	2.00	100	3.8	
ML01100	116.00	117.95	1.95	1.95	100	3.2	
ML01101	117.95	120.62	2.67	2.67	100	4.6	
ML01102	120.62	122.89	2.27	2.18	96	3.6	
ML01103	122.89	125.00	2.11	2.09	99	3.2	
ML01104	125.00	127.10	2.10	2.07	99	3.6	
ML01105						3	BLANK
ML01106	127.10	129.00	1.90	1.90	100	3.2	
ML01107	129.00	130.97	1.97	1.97	100	3.2	
ML01108							STANDARD ML-2
ML01109	130.97	133.00	2.03	2.03	100	3.6	
ML01110	133.00	134.95	1.95	1.95	100	2.9	
ML01111	134.95	137.00	2.05	2.05	100	3.5	
ML01112	137.00	139.00	2.00	2.00	100	3.5	
ML01113	139.00	141.00	2.00	1.91	96	3.4	
ML01114	141.00	143.00	2.00	2.00	100	3.3	
ML01115	143.00	145.00	2.00	2.00	100	3.4	
ML01116	145.00	147.27	2.27	2.21	97	3.5	
ML01117	147.27	149.50	2.23	2.23	100	3.5	
ML01118	149.50	152.00	2.50	2.45	98	4.2	
ML01119	152.00	154.00	2.00	2.00	100	3.6	
ML01120							STANDARD ML-2
ML01121	154.00	156.00	2.00	1.98	99	3.7	
ML01122	156.00	158.00	2.00	1.97	99	3.5	
ML01123	158.00	160.00	2.00	1.99	100	3.8	
ML01124	160.00	162.00	2.00	1.97	99	3.6	
ML01125						3	BLANK
ML01126	162.00	164.00	2.00	1.99	100	3.1	
ML01127	164.00	166.00	2.00	2.00	100	3.7	
ML01128	166.00	168.00	2.00	2.00	100	3.8	
ML01129	168.00	170.00	2.00	2.00	100	3.7	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01130	170.00	172.42	2.42	2.29	95	3.9	
ML01131	172.42	174.00	1.58	1.49	94	2.6	
ML01132	172.42	174.00	1.58	1.49	94	1.3	DUPLICATE
ML01133	174.00	176.00	2.00	1.95	98	3.5	
ML01134	176.00	178.00	2.00	1.91	96	3.4	
ML01135	178.00	180.80	2.80	2.80	100	4.8	
ML01136	180.80	181.96	1.16	1.16	100	3.2	
ML01137	181.96	184.12	2.16	2.16	100	4	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	---	BTW Whl	26.0	0.3	BTW Whl	51.5	0.8	BTW Whl
1.0	---	BTW Whl	26.5	0.6	BTW Whl	52.0	0.4	BTW Whl
1.5	---	BTW Whl	27.0	0.3	BTW Whl	52.5	0.4	BTW Whl
2.0	---	BTW Whl	27.5	0.2	BTW Whl	53.0	0.9	BTW Whl
2.5	0.0	BTW Whl	28.0	0.1	BTW Whl	53.5	1	BTW Whl
3.0	0.4	BTW Whl	28.5	0.3	BTW Whl	54.0	0.2	BTW Whl
3.5	0.5	BTW Whl	29.0	0.8	BTW Whl	54.5	0.1	BTW Whl
4.0	1.0	BTW Whl	29.5	0.4	BTW Whl	55.0	0.1	BTW Whl
4.5	0.4	BTW Whl	30.0	4.5	BTW Whl	55.5	0.1	BTW Whl
5.0	0.5	BTW Whl	30.5	0.7	BTW Whl	56.0	0.5	BTW Whl
5.5	0.8	BTW Whl	31.0	0.4	BTW Whl	56.5	0.2	BTW Whl
6.0	1.0	BTW Whl	31.5	2.2	BTW Whl	57.0	0.1	BTW Whl
6.5	1.3	BTW Whl	32.0	12.8	BTW Whl	57.5	0.2	BTW Whl
7.0	0.1	BTW Whl	32.5	1.8	BTW Whl	58.0	0.1	BTW Whl
7.5	0.2	BTW Whl	33.0	0.5	BTW Whl	58.5	0	BTW Whl
8.0	0.4	BTW Whl	33.5	0.5	BTW Whl	59.0	0	BTW Whl
8.5	0.5	BTW Whl	34.0	0.5	BTW Whl	59.5	0	BTW Whl
9.0	0.8	BTW Whl	34.5	0.4	BTW Whl	60.0	0.1	BTW Whl
9.5	0.8	BTW Whl	35.0	0.3	BTW Whl	60.5	0.1	BTW Whl
10.0	1.7	BTW Whl	35.5	0.3	BTW Whl	61.0	0.4	BTW Whl
10.5	0.4	BTW Whl	36.0	0.1	BTW Whl	61.5	0.1	BTW Whl
11.0	0.5	BTW Whl	36.5	0.4	BTW Whl	62.0	0.2	BTW Whl
11.5	0.5	BTW Whl	37.0	0.3	BTW Whl	62.5	0.1	BTW Whl
12.0	0.7	BTW Whl	37.5	0.3	BTW Whl	63.0	0.1	BTW Whl
12.5	0.3	BTW Whl	38.0	0.1	BTW Whl	63.5	0.1	BTW Whl
13.0	0.6	BTW Whl	38.5	0.1	BTW Whl	64.0	0.1	BTW Whl
13.5	0.4	BTW Whl	39.0	0.2	BTW Whl	64.5	0.1	BTW Whl
14.0	0.8	BTW Whl	39.5	0.1	BTW Whl	65.0	0.1	BTW Whl
14.5	0.4	BTW Whl	40.0	0.1	BTW Whl	65.5	0.1	BTW Whl
15.0	0.5	BTW Whl	40.5	0.2	BTW Whl	66.0	0.1	BTW Whl
15.5	2.0	BTW Whl	41.0	1.2	BTW Whl	66.5	0.2	BTW Whl
16.0	1.8	BTW Whl	41.5	0.5	BTW Whl	67.0	0.2	BTW Whl
16.5	2.4	BTW Whl	42.0	2.1	BTW Whl	67.5	0.1	BTW Whl
17.0	3.0	BTW Whl	42.5	0.5	BTW Whl	68.0	0.1	BTW Whl
17.5	3.3	BTW Whl	43.0	0.7	BTW Whl	68.5	0.1	BTW Whl
18.0	4.8	BTW Whl	43.5	7	BTW Whl	69.0	0.1	BTW Whl
18.5	2.9	BTW Whl	44.0	6	BTW Whl	69.5	0.1	BTW Whl
19.0	4.0	BTW Whl	44.5	6	BTW Whl	70.0	0.1	BTW Whl
19.5	2.2	BTW Whl	45.0	7	BTW Whl	70.5	0.1	BTW Whl
20.0	1.2	BTW Whl	45.5	1	BTW Whl	71.0	0.1	BTW Whl
20.5	0.6	BTW Whl	46.0	0.5	BTW Whl	71.5	0.1	BTW Whl
21.0	1.0	BTW Whl	46.5	1.3	BTW Whl	72.0	0.1	BTW Whl
21.5	0.6	BTW Whl	47.0	0.3	BTW Whl	72.5	0.1	BTW Whl
22.0	0.6	BTW Whl	47.5	3	BTW Whl	73.0	0	BTW Whl
22.5	0.9	BTW Whl	48.0	6	BTW Whl	73.5	0	BTW Whl
23.0	0.3	BTW Whl	48.5	0.6	BTW Whl	74.0	0	BTW Whl
23.5	0.4	BTW Whl	49.0	2.1	BTW Whl	74.5	0.1	BTW Whl
24.0	0.2	BTW Whl	49.5	1.2	BTW Whl	75.0	0.2	BTW Whl
24.5	0.1	BTW Whl	50.0	8	BTW Whl	75.5	0.3	BTW Whl
25.0	0.2	BTW Whl	50.5	3.4	BTW Whl	76.0	0.3	BTW Whl
25.5	0.3	BTW Whl	51.0	1.9	BTW Whl	76.5	0.1	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.2	BTW Whl	102.5	0.5	BTW Whl	128.0	1.3	BTW Whl
77.5	0.2	BTW Whl	103.0	0.6	BTW Whl	128.5	0.3	BTW Whl
78.0	0.2	BTW Whl	103.5	0.3	BTW Whl	129.0	0.4	BTW Whl
78.5	0	BTW Whl	104.0	0.6	BTW Whl	129.5	0.1	BTW Whl
79.0	0.1	BTW Whl	104.5	0.4	BTW Whl	130.0	0.1	BTW Whl
79.5	0	BTW Whl	105.0	0.3	BTW Whl	130.5	0.1	BTW Whl
80.0	0.1	BTW Whl	105.5	0.4	BTW Whl	131.0	0.5	BTW Whl
80.5	0.1	BTW Whl	106.0	0.9	BTW Whl	131.5	0.6	BTW Whl
81.0	0	BTW Whl	106.5	0.3	BTW Whl	132.0	0.6	BTW Whl
81.5	0.3	BTW Whl	107.0	0.3	BTW Whl	132.5	0.5	BTW Whl
82.0	0.2	BTW Whl	107.5	0.2	BTW Whl	133.0	0.5	BTW Whl
82.5	0.1	BTW Whl	108.0	0.2	BTW Whl	133.5	0.5	BTW Whl
83.0	0.1	BTW Whl	108.5	0.3	BTW Whl	134.0	0.4	BTW Whl
83.5	0.1	BTW Whl	109.0	0.3	BTW Whl	134.5	0.5	BTW Whl
84.0	0.1	BTW Whl	109.5	0.1	BTW Whl	135.0	0.3	BTW Whl
84.5	0.1	BTW Whl	110.0	0.1	BTW Whl	135.5	0.5	BTW Whl
85.0	0.1	BTW Whl	110.5	0.7	BTW Whl	136.0	0.3	BTW Whl
85.5	0	BTW Whl	111.0	0.5	BTW Whl	136.5	0.5	BTW Whl
86.0	0	BTW Whl	111.5	0.3	BTW Whl	137.0	0.3	BTW Whl
86.5	0.1	BTW Whl	112.0	0.3	BTW Whl	137.5	0.9	BTW Whl
87.0	0.1	BTW Whl	112.5	0.6	BTW Whl	138.0	0.3	BTW Whl
87.5	0	BTW Whl	113.0	2.1	BTW Whl	138.5	0.5	BTW Whl
88.0	0.1	BTW Whl	113.5	0.5	BTW Whl	139.0	0.6	BTW Whl
88.5	0	BTW Whl	114.0	0.5	BTW Whl	139.5	0.6	BTW Whl
89.0	0.1	BTW Whl	114.5	0.5	BTW Whl	140.0	0.5	BTW Whl
89.5	0.3	BTW Whl	115.0	0.6	BTW Whl	140.5	0.5	BTW Whl
90.0	0.4	BTW Whl	115.5	0.5	BTW Whl	141.0	0.3	BTW Whl
90.5	0.1	BTW Whl	116.0	0.7	BTW Whl	141.5	0.3	BTW Whl
91.0	0.1	BTW Whl	116.5	0.7	BTW Whl	142.0	0.4	BTW Whl
91.5	0.2	BTW Whl	117.0	0.7	BTW Whl	142.5	0.2	BTW Whl
92.0	0.3	BTW Whl	117.5	0.5	BTW Whl	143.0	0.3	BTW Whl
92.5	0.4	BTW Whl	118.0	0.5	BTW Whl	143.5	0.3	BTW Whl
93.0	0.3	BTW Whl	118.5	0.6	BTW Whl	144.0	0.2	BTW Whl
93.5	0.2	BTW Whl	119.0	0.8	BTW Whl	144.5	0.2	BTW Whl
94.0	0.6	BTW Whl	119.5	0.4	BTW Whl	145.0	0.2	BTW Whl
94.5	0.9	BTW Whl	120.0	0.6	BTW Whl	145.5	0.2	BTW Whl
95.0	0.5	BTW Whl	120.5	0.3	BTW Whl	146.0	0.3	BTW Whl
95.5	0.6	BTW Whl	121.0	0.2	BTW Whl	146.5	0.3	BTW Whl
96.0	0.6	BTW Whl	121.5	0.4	BTW Whl	147.0	0.1	BTW Whl
96.5	0.7	BTW Whl	122.0	0.2	BTW Whl	147.5	0	BTW Whl
97.0	0.3	BTW Whl	122.5	0.5	BTW Whl	148.0	0.1	BTW Whl
97.5	0.3	BTW Whl	123.0	0.2	BTW Whl	148.5	0.1	BTW Whl
98.0	0.7	BTW Whl	123.5	0.3	BTW Whl	149.0	0.1	BTW Whl
98.5	0.7	BTW Whl	124.0	0.2	BTW Whl	149.5	0.1	BTW Whl
99.0	0.7	BTW Whl	124.5	0.1	BTW Whl	150.0	0.2	BTW Whl
99.5	0.5	BTW Whl	125.0	0.7	BTW Whl	150.5	0.4	BTW Whl
100.0	0.3	BTW Whl	125.5	0.1	BTW Whl	151.0	0.2	BTW Whl
100.5	0.6	BTW Whl	126.0	0.1	BTW Whl	151.5	0.2	BTW Whl
101.0	0.4	BTW Whl	126.5	0.9	BTW Whl	152.0	0.2	BTW Whl
101.5	0.5	BTW Whl	127.0	0.7	BTW Whl	152.5	0	BTW Whl
102.0	0.5	BTW Whl	127.5	0.7	BTW Whl	153.0	0.3	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
153.5	0.2	BTW Whl						
154.0	0.3	BTW Whl						
154.5	0.4	BTW Whl						
155.0	0.4	BTW Whl						
155.5	0.1	BTW Whl						
156.0	0.3	BTW Whl						
156.5	0.3	BTW Whl						
157.0	0.2	BTW Whl						
157.5	0.3	BTW Whl						
158.0	0.2	BTW Whl						
158.5	0.3	BTW Whl						
159.0	0.1	BTW Whl						
159.5	0.3	BTW Whl						
160.0	0.1	BTW Whl						
160.5	0.1	BTW Whl						
161.0	0.3	BTW Whl						
161.5	0.3	BTW Whl						
162.0	0.2	BTW Whl						
162.5	0.2	BTW Whl						
163.0	0.3	BTW Whl						
163.5	0.3	BTW Whl						
164.0	0.3	BTW Whl						
164.5	0.2	BTW Whl						
165.0	0.2	BTW Whl						
165.5	0	BTW Whl						
166.0	0.3	BTW Whl						
166.5	0.2	BTW Whl						
167.0	0.1	BTW Whl						
167.5	0	BTW Whl						
168.0	0	BTW Whl						
168.5	0.1	BTW Whl						
189.0	E.O.H.	BTW Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
MxH	0	5	9.90	4.20	4.20	4.20	4.20	4.20	27.60	27.60	27.50	27.60	27.6	382.04	1033.0	2.70
PxSk	5	25	17.00	4.20	4.20	4.20	4.20	4.20	27.50	27.50	27.50	27.50	27.5	381.00	1041.9	2.73
PxSk	0	2	43.90	4.20	4.20	4.20	4.20	4.20	27.60	27.60	27.60	27.60	27.6	382.38	1238.6	3.24

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
5.18	Ranger	309.5	336.5	-66.4	5914	8.1	
93.57	Ranger	309.8	336.8	-67.2	5807	6.5	
188.06	Ranger	315.3	342.3	-67.8	5816	6.1	

From (m)	To (m)	Sample Type	Taken by	Purpose
43.70			S. Mrozek	XRF/XRD/microprobe/geochronology

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-011
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357598	7129002	1800	159.41

Contractor: Top Rank
Drill: B-20

Core size: NQ2
Casing depth: 3 ft [left in]

Drilling dates: June 30 - July 3 2008

Logged by: K.Jessen, S.Mrozek, J.Lane

SURVEY

Depth (m)	Azimuth	Dip	Method
collar	335	-65	compass
13.11	335	-63.4	downhole survey
80.16	334.6	-63.3	downhole survey
156.36	337.9	-62.6	downhole survey

Target: Skarn Ridge

SUMMARY

From (m)	To (m)	Interval	Unit	Comments
0.00	44.05	44.05	PxSk	
44.05	44.80	0.75	Intr	
44.80	92.65	47.85	PxSk	
92.65	101.58	8.93	MxBHSk	
101.58	105.68	4.10	BlH	
105.68	108.95	3.27	MxBHSk	
108.95	126.64	17.69	MxBHSk	
126.64	148.52	21.88	BlH	
148.52	159.41	10.89	Intr	

SAMPLES

Numbers: ML00944-Ml00971; ML01004-ML01062

Total: 87
Date sent: July 4,7 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 12

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08090822; VA08092930; VA08090829; VA08092931

ACME LABS:
VAN08007182; VAN08007269

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-011 | **Logged By:** K. Jessen, S. Mrozek, J. Lan | **Easting:** 357598 | **Size:** NQ2 | **Azimuth:** 335
Date: July 2-3, 2008 | **Northing:** 7129002 | **Final Depth:** 159.41m | **Dip:** -65

LITHOLOGY

From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %
0.00	3.16	3.16	PxSk	Pyroxene skarn, with scapolite and axinite. Fine graine with dark green pyroxene. Px-Sc-Ax occur as small patches with associated sulphides. Minor Ca presen	Dark purple axinite.	Occasional stringer Ca veinlets	20		Po-Cp-As present in lighter-coloured skarn patches, appear to be replacing Ca.	0.5	0.2	0.2	
3.16	5.71	2.55	PxSk	Light green pyroxene skarn with scapolite, minor axinite zones. Pyroxene is medium green. Ca present	Axinite appears to be overprinting Px skarn compositional banding (from 3.96-5.71 m).	Compositional banding until 3.96 m.	80		Disseminated-blebby Po with associated Cp.	1	0.5		
5.71	12.88	7.17	PxSk	Very fine grained, light green pyroxene skarn with some visible (relict?) scapolite (~5%). Minor coarser grained, faint pyroxene-scapolite bands.		Compositional banding:	80						
							40		Po-Cp occur as blebs in Ca veinlets.	0.5	0.2		
						Frequent (20/m) axinite stockwork stringer veinlets. Some veinlets have Ca-Ax-Chl and are very irregular.	40						
12.88	17.98	5.10	PxSk	Medium grained, with approximately 40% visible scapolite. Irregular, occasional pale green hornfels interbands. Ca present.		Irregular, wavy bands.	50-70		Cp-Po-As in veinlets, blebs and patches.	2	1	0.5	
							50		Veinlets are irregular and 2-3 per m are mineralized.				
							20	70	1 Ca-quartz veinlet at 13.90-14.14m.	3	2		
17.98	28.72	10.74	PxSk	Irregularly intermixed dark and light green skarn, with dark green dominant until 21m, then light green is dominant. Finer grained than previous interval. Rare visible scapolite. Ca present.	Minor patchy Ax overprinting until 24.22 m.	Intermittent compositional banding.	70		Po-Cp-As occur in patches up to 1x2cm and Po occurs in metasomatic replacement bands with associated Cp.	5	1	1	
					24.22-28.72m : 30-50% axinite overprinting alteration. Axinite is coarse grained.		80		Metasomatic replacement bands.				
									23.51-28.72m: same occurrence.	2	0.5-1	0.2	
									20.20-20.30m: patch of axinite with As.			35	
28.72	31.99	3.27	PxSk	Light green, fine grained pyroxene skarn with irregular, darker bands of pyroxene and amphibole.	Minor amphibole in Ca-rich zones.	Irregular, minor compositional banding.	80		Cp-Po-As occur as patches, blebs, minor disseminations.	1	0.5	0.2	
									30.29-30.43m: concentrated patch of sulphides.	5	15	20	
31.99	44.05	12.06	PxSk	Light and dark green banded skarn with approximately 20% scapolite. Scapolite is relatively coarse grained.	Approximatley 5% Axinite overprinting as small patches.	Irregular, non-pervasive compositional banding.	70		32.40-33.20m: Po-Cp-As in large patches and metasomatic replacement bands.	20	10	2	
									33.2-44.05m: Po-Cp-As patches and metasomatic replacement bands, some 1-2 cm patches with concentrated sulphides.	2	0.5	1	
									45.90-45.95m: irregular Ca-amphibole veinlet with Po-Cp, amphibole crystals are up to 0.5 cm long.	20	15		
44.05	44.80	0.75	Intr	Porphyritic with pale green groundmass and small (<1 cm) feldspar phenocrysts. Paler colour adjacent to contacts.	Endoskarn: very fine grained, light to medium green.	Upper contact:	50		Disseminated - minor blebs of Po-As.	1		0.2	
						Lower contact:	40						
44.80	61.00	16.20	PxSk	Light and dark green, irregularly banded skarn with relatively coarse grained scapolite (~30%).		Compositional banding:	60-80		Po-Cp-As in patches, blebs and metasomatic replacement bands.	3	1	1	
							70	10	54.23-54.65m: Ca vein with scheelite crystals up to 0.5 cm.	25	2		5
							60	20	57.94-58.02m: Ca vein with As blebs in vein margins.			15	
61.00	65.10	4.10	PxSk	Light green pyroxene skarn with only faint scapolite (10-15%). Irregular concentrated pyroxene bands.					Irregular patches and metasomatic replacement Po with trace As, Cp. Minor darker pyroxene patches (1 cm) with more concentrated Cp-Po.	1	0.2	0.2	
65.10	74.67	9.57	PxSk	Medium grained, medium green pyroxene skarn, with lighter green scapolite-rich bands, and darker green pyroxene-rich bands. Visible scapolite ~35-40%.	Patch of axinite alteration at 68.56-68.65 m.	Irregular, pyroxene-rich bands.	70		Patchy to blebby Po-Cp-As with occasional metasomatic replacement bands.				
						At 69.22 m comp banding becomes too irregular to measure.	25	80	68.80-69.01m: Po stringer, true width 0.2 cm.	80			
74.67	78.20	3.53	PxSk	Medium grained, medium-dark green pyroxene skarn, with 20-25% visible scapolite.	55-60% axinite altered, by a Ca-Ax vein and from Ax overprinting of skarn. In patches of Ax overprinting, have Ca filling vugs.		20		74.67-75.57m: Ca-Ax vein with up to 2 cm Po-Cp-As blebs and patches.	15	5	10	
									Cp-Po-As in large (1cm) patches. Cp more concentrated in vugs of axinite patches.	5	2-5	5	

ASSAY

Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
BATCH 27	0.00	3.16	3.16	ML00944	0.039	<0.01	<1				
BATCH 27	STANDARD ML-1			ML00945	0.077	0.33	1				
BATCH 27	3.16	5.71	2.55	ML00946	0.009	0.03	1				
BATCH 27	5.71	8.00	2.29	ML00947	0.106	0.38	1	0.028	0.035311	0.031	0.039094
BATCH 27	8.00	10.50	2.50	ML00948	0.001	0.03	<1				
BATCH 27	10.50	12.88	2.38	ML00949	0.027	0.05	<1				
BATCH 27	12.88	15.40	2.52	ML00950	0.243	0.11	4				
BATCH 27	15.40	17.98	2.58	ML00951	0.129	0.09	2	0.017	0.021439	0.021	0.026483
BATCH 27	17.98	20.00	2.02	ML00952	0.07	0.46	<1				
BATCH 27	20.00	22.00	2.00	ML00953	0.404	0.22	7				
BATCH 27	22.00	24.00	2.00	ML00954	0.108	0.05	<1				
BATCH 27	24.00	25.50	1.50	ML00955	0.043	0.13	1	0.012	0.015133	0.013	0.016394
BATCH 27	25.50	27.00	1.50	ML00956	0.123	0.1	1				
BATCH 27	27.00	28.72	1.72	ML00957	0.009	0.03	<1				
BATCH 27	28.72	31.99	3.27	ML00958	0.207	0.16	3				
BATCH 27	31.99	33.20	1.21	ML00959	0.578	0.17	10				
BATCH 27	33.20	35.00	1.80	ML00960	0.024	0.02	<1				
BATCH 27	35.00	37.00	2.00	ML00961	0.053	0.05	<1				
BATCH 27	37.00	39.00	2.00	ML00962	0.114	0.09	1				
BATCH 27	39.00	41.00	2.00	ML00963	0.224	0.08	4				
BATCH 27	41.00	43.00	2.00	ML00964	0.147	0.03	1	0.009	0.01135	0.01	0.012611
BATCH 27	43.00	44.05	1.05	ML00965	0.083	0.05	1				
BATCH 27	44.05	44.80	0.75	ML00966	0.015	0.01	<1				
BATCH 27	BLANK			ML00967	<0.001	<0.01	<1				
BATCH 27	44.80	46.00	1.20	ML00968	0.147	0.05	1				
BATCH 27	46.00	48.00	2.00	ML00969	0.134	0.08	2				
BATCH 27	48.00	50.00	2.00	ML00970	0.058	0.08	<1				
BATCH 27	50.00	52.00	2.00	ML00971	0.031	0.01	<1				
BATCH 27	STANDARD ML-5			ML00972	0.416	2.4	9	0.162	0.204298	0.178	0.224476
BATCH 28	52.00	54.23	2.23	ML01004	0.06	0.02	1				
BATCH 28	54.23	54.73	0.50	ML01005	0.155	0.12	6	0.389	0.490568	0.408	0.514529
BATCH 28	54.73	57.00	2.27	ML01006	0.167	0.06	5	0.024	0.030266	0.026	0.032789
BATCH 28	57.00	59.00	2.00	ML01007	0.141	0.04	3	0.059	0.074405	0.064	0.08071
BATCH 28	59.00	61.00	2.00	ML01008	0.071	0.02	3				
BATCH 29	61.00	63.00	2.00	ML01009	0.11	0.04	3				
BATCH 29	63.00	65.00	2.00	ML01010	0.113	0.02	3				
BATCH 29	65.00	67.00	2.00	ML01011	0.218	0.05	5	0.005	0.006306	0.006	0.007567
BATCH 29	BLANK			ML01012	0.001	<0.01	<1				
BATCH 29	67.00	69.00	2.00	ML01013	0.476	0.09	11				
BATCH 29	69.00	71.02	2.02	ML01014	0.109	0.08	2				
BATCH 29	STANDARD ML-2			ML01015	0.32	0.81	7				
BATCH 29	71.02	73.00	1.98	ML01016	0.12	0.16	2				
BATCH 29	73.00	74.67	1.67	ML01017	0.085	0.09	2				
BATCH 29	74.67	76.30	1.63	ML01018	0.154	0.19	3				
BATCH 29	76.30	78.20	1.90	ML01019	1.325	12.2	43				

Hole Number: SKDH08-011 **Logged By:** K. Jessen, S. Mrozek, J. Lan **Easting:** 357598 **Size:** NQ2 **Azimuth:** 335
Date: July 2-3, 2008 **Northing:** 7129002 **Final Depth:** 159.41m **Dip:** -65

LITHOLOGY															ASSAY										
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
78.20	82.62	4.42	PxSk	Fine grained, light green. Occasional (10-20 cm wide) bands of darker green, coarser grained skarn. Bands are irregular. Minor (5%) visible scapolite.	Minor fine grained axinite alteration.	Occasional, irregular comp banding.	80		Disseminated to patchy/blebby Cp-Po-As. 1 large (3x5 cm) bleb of As at 81.29-81.35m, with minor Cp and surrounded by axinite.	2	0.5	0.5		BATCH 29	78.20	80.00	1.80	ML01020	0.011	0.05	<1				
						Irregular Px veinlets.	30	60						BATCH 29	80.00	82.62	2.62	ML01021	0.016	2.38	2				
82.62	88.00	5.38	PxSk	Coarser grained, medium green pyroxene skarn with 40-50% visible scapolite.	Minor fine grained axinite alteration.	Comp banding:	70		Cp-Po-As disseminated to patchy, with metasomatic replacement bands.	2	0.5	5		BATCH 29	82.62	84.00	1.38	ML01022	0.017	0.05	1				
						Fold axis @ 85.30m.	90							BATCH 29	82.62	84.00	1.38	ML01023	0.014	0.11	<1				
														BATCH 29	84.00	86.00	2.00	ML01024	0.007	0.02	3				
														BATCH 29	86.00	88.00	2.00	ML01025	0.012	0.01	<1				
88.00	92.65	4.65	PxSk	Fine grained, light green pyroxene skarn, 10-15% visible scapolite. Minor interbands of light green hornfels.	Occasional axinite alt band that parallels comp banding and is 1-2cm thick.	Comp banding:	70		Disseminated to blebby Cp-Po-As.	0.5	0.2	0.2		BATCH 29	88.00	90.00	2.00	ML01026	0.023	<0.01	3				
						5 amphibole veinlets:	40	90						BATCH 29	90.00	92.65	2.65	ML01027	0.024	<0.01	<1				
92.65	101.58	8.93	MxBHSk	Interbanded black hornfels, pale green hornfels, pale purple hornfels and pyroxene skarn with minor visible scapolite.	Frequent axinite alteration of lighter coloured hornfels and skarn.	Irregular comp banding:	70		Disseminated to patchy Cp-Po-As in skarn intervals, finely disseminated to veinlet-controlled Po in black hornfels.	1	0.2	0.2		BATCH 29	92.65	94.60	1.95	ML01028	0.031	<0.01	1				
						2-3 per m actinolite veinlets:	40	90						BATCH 29	94.60	96.70	2.10	ML01029	0.018	<0.01	1				
							30	30	1-2 per m Ca-Po-Cp veinlets.	50	10			BATCH 29	96.70	98.70	2.00	ML01030	0.025	<0.01	<1				
														BATCH 29	98.70	100.05	1.35	ML01031	0.024	<0.01	2				
														BATCH 29	100.05	101.58	1.53	ML01032	0.04	<0.01	<1				
101.58	105.68	4.10	BIH	Black hornfels. Minor (1-2 cm) pyroxene skarn blebs.		Irregular Ca stringer veinlets.	70-80		Finely disseminated to occasionally blebby Po with irregular Po veinlets.	1				BATCH 29	101.58	103.00	1.42	ML01033	0.007	<0.01	<1				
														BATCH 29	103.00	105.68	2.68	ML01034	0.009	<0.01	2				
														BATCH 29	STANDARD ML-1			ML01035	0.077	0.32	4				
105.68	108.95	3.27	MxBHSk	Skarn is fine grained, medium to dark green, with pyroxene +/- actinolite. Hornfels is dominantly black with minor interbanded light grey-brown hornfels. 65% skarn, 35% hornfels, interbands of hornfels are 4-20 cm wide..	Minor fine grained axinite alteration in skarn.	Interbanding of skarn and hornfels.	50-70		In hornfels, have disseminated to blebby Po Also with irregular Po veinlets.	1				BATCH 29	105.68	107.59	1.91	ML01036	0.009	<0.01	1				
				108.05-108.35m: hornfels brecciation by Ca vein.					In skarn, have Po-Cp disseminated, blebby and fracture-vein controlled.	2	0.5			BATCH 29	107.59	108.95	1.36	ML01037	0.03	<0.01	<1				
							20		Veins irregular with Ca-Po.	70															
108.95	126.64	17.69	MxBHSk	Dark brown to black hornfels, with occasional interbands of moderately skarn-altered, lighter grey hornfels. 70% dark hornfels, 30% skarn altered hornfels. Skarn is fine grained, medium green with Chl-Ac-Px.		Compositional banding of skarn/hornfels: fades in & out.	60		Po is disseminated to blebby to smears in fractures in dark hornfels.	1				BATCH 29	108.95	110.96	2.01	ML01038	0.01	0.03	2				
									Po-Cp disseminated to patchy in skarn.	2	0.2			BATCH 29	110.96	113.00	2.04	ML01039	0.008	<0.01	<1				
							30-60		Po-Chl veinlets (0.2-0.5 cm wide) in dark hornfels, skarn. 4/m, very irregular.	40				BATCH 29	113.00	114.99	1.99	ML01040	0.006	<0.01	<1				
														BATCH 29	114.99	117.00	2.01	ML01041	0.007	<0.01	2				
														BATCH 29	BLANK			ML01042	0.001	<0.01	<1				
														BATCH 29	117.00	119.00	2.00	ML01043	0.007	<0.01	<1				
														BATCH 29	119.00	120.94	1.94	ML01044	0.005	<0.01	<1				
														BATCH 30	119.00	120.94	1.94	ML01045	0.011	0.02	<1				
														BATCH 30	120.94	123.00	2.06	ML01046	0.007	<0.01	<1				
														BATCH 30	123.00	125.00	2.00	ML01047	0.013	<0.01	<1				
														BATCH 30	125.00	126.64	1.64	ML01048	0.008	<0.01	<1				
126.64	148.52	21.88	BIH	Black hornfels with minor bands of medium green pyroxene skarn.		Comp banding:	80		Stringers <1mm of Po along with patches o Po and trace Cp.	1	0.2			BATCH 30	126.64	128.93	2.29	ML01049	0.005	<0.01	<1				
														BATCH 30	128.93	131.00	2.07	ML01050	0.007	0.01	1				
														BATCH 30	131.00	133.00	2.00	ML01051	0.008	<0.01	<1				
														BATCH 30	BLANK			ML01052	0.001	<0.01	<1				
														BATCH 30	133.00	135.00	2.00	ML01053	0.007	<0.01	<1				
														BATCH 30	135.00	137.00	2.00	ML01054	0.006	0.01	1				
														BATCH 30	STANDARD ML-1			ML01055	0.077	0.33	2				
														BATCH 30	137.00	139.00	2.00	ML01056	0.003	<0.01	<1				
														BATCH 30	139.00	141.00	2.00	ML01057	0.009	<0.01	<1				
														BATCH 30	141.00	143.00	2.00	ML01058	0.008	<0.01	2				
														BATCH 30	143.00	145.00	2.00	ML01059	0.012	<0.01	<1				
														BATCH 30	145.00	147.00	2.00	ML01060	0.017	<0.01	<1				
														BATCH 30	147.00	148.52	1.52	ML01061	0.019	0.01	3				
148.52	159.41	10.89	Intr	Porphyritic felsic intrusive. 6% feldspar phenocrysts, with mean groundmass grain size ~1mm. Groundmass is medium green-grey.					Trace Po.					BATCH 30	148.52	150.00	1.48	ML01062	<0.001	<0.01	<1				
				E.O.H. 159.41 m																					

Date: July 2, 2008 **Logger:** AC,BM,SB

BLOCKS			GEOTECHNICAL						JOINTS			
			Drill REC		RQD					Attitude		
From (m)	To (m)	Interval (m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	3.96	3.96	2.30	58	0.50	22	SW	ES	15	70	2	2
3.96	7.01	3.05	3.05	100	2.20	72	SW	S	8	60	3	2
7.01	10.06	3.05	2.97	97	1.82	61	SW	S	10	65	3	2
10.06	13.11	3.05	2.73	90	1.69	62	SW	VS	10	70	3	3
13.11	16.15	3.04	3.04	100	2.57	85	SW	MS	7	80	4	3
16.15	19.20	3.05	3.02	99	2.77	92	SW	S	6	70	3	3
19.20	22.25	3.05	3.05	100	3.00	98	FR	S	4	80	2	3
22.25	25.30	3.05	3.00	98	3.00	100	FR	VS	3	80	3	3
25.30	28.35	3.05	2.99	98	2.48	83	FR	S	8	70	2	3
28.35	31.39	3.04	3.01	99	2.60	86	FR	MS	6	70	2	2
31.39	34.44	3.05	3.04	100	2.34	77	FR	MS	7	60	2	2
34.44	37.49	3.05	3.05	100	2.62	86	FR	MS	4	60	3	3
37.49	40.54	3.05	2.99	98	2.89	97	FR	VS	3	80	2	3
40.54	43.59	3.05	3.00	98	2.87	96	FR	S	4	70	2	3
43.59	46.63	3.04	3.04	100	2.90	95	FR	S	5	80	2	2
46.63	49.68	3.05	2.95	97	2.82	96	FR	MS	5	80	3	3
49.68	52.73	3.05	3.04	100	2.96	97	FR	MS	3	70	2	2
52.73	55.78	3.05	3.05	100	2.98	98	FR	VS	4	70	3	3
55.78	58.83	3.05	2.93	96	2.90	99	FR	VS	3	70	3	2
58.83	61.87	3.04	2.95	97	2.92	99	FR	S	3	70	2	2
61.87	64.92	3.05	3.02	99	3.02	100	FR	S	3	50	1	2
64.92	67.97	3.05	2.99	98	2.83	95	FR	S	3	80	5	3
67.97	71.02	3.05	3.03	99	3.01	99	FR	S	1	20	3	3
71.02	74.07	3.05	3.05	100	3.00	98	FR	S	2	60	1	2
74.07	77.11	3.04	3.00	99	2.71	90	FR	S	3	45	1	2
77.11	80.16	3.05	3.04	100	2.66	88	FR	S	4	60	2	2
80.16	83.21	3.05	3.05	100	2.83	93	FR	S	4	50	2	3
83.21	86.26	3.05	3.04	100	2.95	97	FR	MS	1	80	5	3
86.26	89.31	3.05	3.01	99	2.94	98	FR	S	2	60	2	3
89.31	92.35	3.04	3.04	100	2.76	91	FR	VS	4	50	1	2
92.35	95.40	3.05	3.02	99	2.60	86	FR	S	4	50	1	2
95.40	98.45	3.05	3.05	100	2.62	86	FR	S	5	50	1	2
98.45	101.50	3.05	3.05	100	2.58	85	FR	S	5	60	1	2
101.50	104.55	3.05	3.05	100	2.20	72	FR	S	7	40	5	3
104.55	107.59	3.04	3.01	99	2.67	89	FR	S	5	80	5	2
107.59	110.64	3.05	2.96	97	1.67	56	FR	S	9	40	2	3
110.64	113.69	3.05	2.92	96	2.44	84	FR	MS	5	70	5	2
113.69	116.74	3.05	3.05	100	2.26	74	FR	MS	7	30	1	2
116.74	119.79	3.05	3.04	100	2.69	88	FR	S	5	30	1	2
119.79	122.83	3.04	3.04	100	2.80	92	FR	MS	6	30	2	3
122.83	125.88	3.05	3.05	100	2.34	77	FR	S	7	60	2	2
125.88	128.93	3.05	3.05	100	2.67	88	FR	MS	5	70	1	4
128.93	131.98	3.05	3.01	99	2.73	91	FR	MS	5	20	1	2
131.98	135.03	3.05	3.05	100	2.22	73	FR	MS	7	60	1	2
135.03	138.07	3.04	3.04	100	2.67	88	FR	MS	5	70	1	2
138.07	141.12	3.05	3.05	100	2.55	84	FR	MS	7	80	1	1
141.12	144.17	3.05	3.05	100	2.06	68	FR	MS	6	50	5	3
144.17	147.22	3.05	3.03	99	2.55	84	FR	S	6	80	5	4
147.22	150.27	3.05	3.05	100	2.67	88	FR	S	5	40	1	3
150.27	153.31	3.04	2.99	98	2.79	93	FR	MS	2	30	1	3
153.31	156.36	3.05	3.03	99	2.71	89	FR	S	1	60	1	3
E.O.H.												

Date: July 2, 2008 **Logger:** AC,SB

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks,
				Metres	Percent		
ML00944	0.00	3.16	3.16	1.11	35	3.2	
ML00945							STANDARD ML-1
ML00946	3.16	5.71	2.55	2.49	98	6.2	
ML00947	5.71	8.00	2.29	2.29	100	6.2	
ML00948	8.00	10.50	2.50	2.39	96	6.8	
ML00949	10.50	12.88	2.38	1.96	82	5.2	
ML00950	12.88	15.40	2.52	2.51	100	6.5	
ML00951	15.40	17.98	2.58	2.54	98	6.5	
ML00952	17.98	20.00	2.02	1.97	98	5	
ML00953	20.00	22.00	2.00	1.99	100	5.4	
ML00954	22.00	24.00	2.00	2.00	100	5.4	
ML00955	24.00	25.50	1.50	1.48	99	4	
ML00956	25.50	27.00	1.50	1.50	100	3.8	
ML00957	27.00	28.72	1.72	1.65	96	4.3	
ML00958	28.72	31.99	3.27	3.27	100	8.8	
ML00959	31.99	33.20	1.21	1.21	100	3.3	
ML00960	33.20	35.00	1.80	1.71	95	4.5	
ML00961	35.00	37.00	2.00	2.00	100	5.3	
ML00962	37.00	39.00	2.00	1.97	99	5.4	
ML00963	39.00	41.00	2.00	1.96	98	5.1	
ML00964	41.00	43.00	2.00	2.00	100	5.2	
ML00965	43.00	44.05	1.05	1.03	98	2.6	
ML00966	44.05	44.80	0.75	0.75	100	1.7	
ML00967						3	BLANK
ML00968	44.80	46.00	1.20	1.20	100	3	
ML00969	46.00	48.00	2.00	1.96	98	5	
ML00970	48.00	50.00	2.00	2.00	100	5	
ML00971	50.00	52.00	2.00	2.00	100	5.2	
ML01004	52.00	54.23	2.23	2.31	104	6.8	
ML01005	54.23	54.73	0.50	0.50	100	1.2	
ML01006	54.73	57.00	2.27	2.18	96	5.8	
ML01007	57.00	59.00	2.00	1.97	99	5	
ML01008	59.00	61.00	2.00	1.94	97	5.2	
ML01009	61.00	63.00	2.00	1.97	99	5.2	
ML01010	63.00	65.00	2.00	1.95	98	5.4	
ML01011	65.00	67.00	2.00	1.96	98	4.6	
ML01012						3	BLANK
ML01013	67.00	69.00	2.00	2.00	100	5	
ML01014	69.00	71.02	2.02	2.02	100	5.2	
ML01015							STANDARD ML-2
ML01016	71.02	73.00	1.98	1.98	100	5.5	
ML01017	73.00	74.67	1.67	1.67	100	4.3	
ML01018	74.67	76.30	1.63	1.62	99	4.4	
ML01019	76.30	78.20	1.90	1.90	100	6	
ML01020	78.20	80.00	1.80	1.76	98	4.6	
ML01021	80.00	82.62	2.62	2.62	100	7.2	
ML01022	82.62	84.00	1.38	1.38	100	4.1	
ML01023	82.62	84.00	1.38	1.38	100	2	DUPLICATE

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks,
				Metres	Percent		
ML01024	84.00	86.00	2.00	2.00	100	6	
ML01025	86.00	88.00	2.00	1.97	99	6	
ML01026	88.00	90.00	2.00	2.00	100	5.7	
ML01027	90.00	92.65	2.65	2.65	100	7.3	
ML01028	92.65	94.60	1.95	1.94	99	5.3	
ML01029	94.60	96.70	2.10	2.05	98	5.3	
ML01030	96.70	98.70	2.00	2.00	100	5.5	
ML01031	98.70	100.05	1.35	1.32	98	3.8	
ML01032	100.05	101.58	1.53	1.53	100	4.6	
ML01033	101.58	103.00	1.42	1.42	100	3.7	
ML01034	103.00	105.68	2.68	2.64	99	7.2	
ML01035							STANDARD ML-1
ML01036	105.68	107.59	1.91	1.91	100	4.8	
ML01037	107.59	108.95	1.36	1.36	100	3.5	
ML01038	108.95	110.96	2.01	2.00	100	5.2	
ML01039	110.96	113.00	2.04	2.04	100	5.1	
ML01040	113.00	114.99	1.99	1.79	90	4.5	
ML01041	114.99	117.00	2.01	2.01	100	5	
ML01042						3	BLANK
ML01043	117.00	119.00	2.00	2.00	100	5	
ML01044	119.00	120.94	1.94	1.94	100	5	
ML01045	119.00	120.94	1.94	1.94	100	2.2	DUPLICATE
ML01046	120.94	123.00	2.06	2.06	100	5.1	
ML01047	123.00	125.00	2.00	2.00	100	5.4	
ML01048	125.00	126.64	1.64	1.64	100	4.4	
ML01049	126.64	128.93	2.29	2.29	100	6	
ML01050	128.93	131.00	2.07	2.04	99	5.2	
ML01051	131.00	133.00	2.00	2.00	100	5	
ML01052							BLANK
ML01053	133.00	135.00	2.00	1.95	98	5	
ML01054	135.00	137.00	2.00	2.00	100	5.1	
ML01055							STANDARD ML-1
ML01056	137.00	139.00	2.00	2.00	100	5.1	
ML01057	139.00	141.00	2.00	2.00	100	5.1	
ML01058	141.00	143.00	2.00	2.00	100	5.2	
ML01059	143.00	145.00	2.00	1.95	98	5	
ML01060	145.00	147.00	2.00	2.00	100	4	
ML01061	147.00	148.52	1.52	1.52	100	3.8	
ML01062	148.52	150.00	1.48	1.48	100	3.4	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	NQ2 Whl	26.0	1.5	NQ2 Whl	51.5	0.5	NQ2 Whl
1.0	-	NQ2 Whl	26.5	1.1	NQ2 Whl	52.0	0.5	NQ2 Whl
1.5	-	NQ2 Whl	27.0	0.5	NQ2 Whl	52.5	0.5	NQ2 Whl
2.0	1.1	NQ2 Whl	27.5	0.5	NQ2 Whl	53.0	0.4	NQ2 Whl
2.5	4.2	NQ2 Whl	28.0	1.4	NQ2 Whl	53.5	0.3	NQ2 Whl
3.0	3.1	NQ2 Whl	28.5	0.4	NQ2 Whl	54.0	2.7	NQ2 Whl
3.5	0.5	NQ2 Whl	29.0	0.4	NQ2 Whl	54.5	0.1	NQ2 Whl
4.0	0.9	NQ2 Whl	29.5	0.7	NQ2 Whl	55.0	0.4	NQ2 Whl
4.5	0.5	NQ2 Whl	30.0	1.2	NQ2 Whl	55.5	0.3	NQ2 Whl
5.0	0.4	NQ2 Whl	30.5	0.3	NQ2 Whl	56.0	1.4	NQ2 Whl
5.5	0.9	NQ2 Whl	31.0	0.5	NQ2 Whl	56.5	1.6	NQ2 Whl
6.0	0.4	NQ2 Whl	31.5	0.4	NQ2 Whl	57.0	0.6	NQ2 Whl
6.5	2.2	NQ2 Whl	32.0	0.4	NQ2 Whl	57.5	0.6	NQ2 Whl
7.0	0.5	NQ2 Whl	32.5	0.8	NQ2 Whl	58.0	0.2	NQ2 Whl
7.5	0.9	NQ2 Whl	33.0	0.5	NQ2 Whl	58.5	0.5	NQ2 Whl
8.0	0.5	NQ2 Whl	33.5	0.9	NQ2 Whl	59.0	0.4	NQ2 Whl
8.5	0.4	NQ2 Whl	34.0	0.5	NQ2 Whl	59.5	1	NQ2 Whl
9.0	0.5	NQ2 Whl	34.5	0.6	NQ2 Whl	60.0	0.9	NQ2 Whl
9.5	0.5	NQ2 Whl	35.0	0.7	NQ2 Whl	60.5	0.3	NQ2 Whl
10.0	0.5	NQ2 Whl	35.5	0.5	NQ2 Whl	61.0	0.8	NQ2 Whl
10.5	0.8	NQ2 Whl	36.0	0.7	NQ2 Whl	61.5	0.5	NQ2 Whl
11.0	1.0	NQ2 Whl	36.5	0.4	NQ2 Whl	62.0	0.8	NQ2 Whl
11.5	0.3	NQ2 Whl	37.0	0.6	NQ2 Whl	62.5	1.8	NQ2 Whl
12.0	0.6	NQ2 Whl	37.5	0.4	NQ2 Whl	63.0	0.5	NQ2 Whl
12.5	0.6	NQ2 Whl	38.0	0.5	NQ2 Whl	63.5	0.4	NQ2 Whl
13.0	1.3	NQ2 Whl	38.5	2.3	NQ2 Whl	64.0	0.4	NQ2 Whl
13.5	0.4	NQ2 Whl	39.0	1.1	NQ2 Whl	64.5	0.5	NQ2 Whl
14.0	3.1	NQ2 Whl	39.5	3.3	NQ2 Whl	65.0	0.3	NQ2 Whl
14.5	1.8	NQ2 Whl	40.0	1.1	NQ2 Whl	65.5	0.4	NQ2 Whl
15.0	3.0	NQ2 Whl	40.5	1.1	NQ2 Whl	66.0	0.4	NQ2 Whl
15.5	2.9	NQ2 Whl	41.0	3.3	NQ2 Whl	66.5	0.6	NQ2 Whl
16.0	2.5	NQ2 Whl	41.5	2.5	NQ2 Whl	67.0	1.2	NQ2 Whl
16.5	1.5	NQ2 Whl	42.0	2.6	NQ2 Whl	67.5	3.4	NQ2 Whl
17.0	0.5	NQ2 Whl	42.5	0.9	NQ2 Whl	68.0	1.8	NQ2 Whl
17.5	2.3	NQ2 Whl	43.0	1.5	NQ2 Whl	68.5	0.8	NQ2 Whl
18.0	1.0	NQ2 Whl	43.5	1.2	NQ2 Whl	69.0	0.6	NQ2 Whl
18.5	1.6	NQ2 Whl	44.0	0.9	NQ2 Whl	69.5	1.4	NQ2 Whl
19.0	2.7	NQ2 Whl	44.5	0.2	NQ2 Whl	70.0	1.6	NQ2 Whl
19.5	3.9	NQ2 Whl	45.0	3	NQ2 Whl	70.5	0.5	NQ2 Whl
20.0	3.3	NQ2 Whl	45.5	1.6	NQ2 Whl	71.0	0.6	NQ2 Whl
20.5	2.9	NQ2 Whl	46.0	0.7	NQ2 Whl	71.5	0.5	NQ2 Whl
21.0	5.8	NQ2 Whl	46.5	0.7	NQ2 Whl	72.0	0.4	NQ2 Whl
21.5	4.4	NQ2 Whl	47.0	0.3	NQ2 Whl	72.5	0.6	NQ2 Whl
22.0	1.0	NQ2 Whl	47.5	0.7	NQ2 Whl	73.0	0.8	NQ2 Whl
22.5	0.5	NQ2 Whl	48.0	0.5	NQ2 Whl	73.5	0.6	NQ2 Whl
23.0	2.6	NQ2 Whl	48.5	0.8	NQ2 Whl	74.0	0.9	NQ2 Whl
23.5	1.4	NQ2 Whl	49.0	1.1	NQ2 Whl	74.5	0.4	NQ2 Whl
24.0	1.1	NQ2 Whl	49.5	0.8	NQ2 Whl	75.0	0.9	NQ2 Whl
24.5	1.2	NQ2 Whl	50.0	1.8	NQ2 Whl	75.5	0.3	NQ2 Whl
25.0	0.4	NQ2 Whl	50.5	0.5	NQ2 Whl	76.0	2.8	NQ2 Whl
25.5	1.3	NQ2 Whl	51.0	0.5	NQ2 Whl	76.5	0.5	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.6	NQ2 Whl	102.5	0.4	NQ2 Whl	128.0	0.1	NQ2 Whl
77.5	0.6	NQ2 Whl	103.0	0.3	NQ2 Whl	128.5	0.1	NQ2 Whl
78.0	0.6	NQ2 Whl	103.5	0.2	NQ2 Whl	129.0	0.1	NQ2 Whl
78.5	1.7	NQ2 Whl	104.0	0.2	NQ2 Whl	129.5	0.1	NQ2 Whl
79.0	0.2	NQ2 Whl	104.5	0.2	NQ2 Whl	130.0	0.1	NQ2 Whl
79.5	0.3	NQ2 Whl	105.0	0.3	NQ2 Whl	130.5	0.1	NQ2 Whl
80.0	0.3	NQ2 Whl	105.5	0.2	NQ2 Whl	131.0	0.1	NQ2 Whl
80.5	0.3	NQ2 Whl	106.0	0.2	NQ2 Whl	131.5	0.1	NQ2 Whl
81.0	1.2	NQ2 Whl	106.5	0.2	NQ2 Whl	132.0	0.1	NQ2 Whl
81.5	0.3	NQ2 Whl	107.0	0.1	NQ2 Whl	132.5	0.1	NQ2 Whl
82.0	0.3	NQ2 Whl	107.5	0.1	NQ2 Whl	133.0	0.1	NQ2 Whl
82.5	0.2	NQ2 Whl	108.0	0.1	NQ2 Whl	133.5	0.2	NQ2 Whl
83.0	0.6	NQ2 Whl	108.5	0.1	NQ2 Whl	134.0	0.1	NQ2 Whl
83.5	0.5	NQ2 Whl	109.0	0.1	NQ2 Whl	134.5	0.1	NQ2 Whl
84.0	0.4	NQ2 Whl	109.5	0.1	NQ2 Whl	135.0	0.1	NQ2 Whl
84.5	0.6	NQ2 Whl	110.0	0.1	NQ2 Whl	135.5	0.1	NQ2 Whl
85.0	0.5	NQ2 Whl	110.5	0.2	NQ2 Whl	136.0	0.1	NQ2 Whl
85.5	0.5	NQ2 Whl	111.0	0.1	NQ2 Whl	136.5	0.1	NQ2 Whl
86.0	1.7	NQ2 Whl	111.5	0.1	NQ2 Whl	137.0	0.1	NQ2 Whl
86.5	0.5	NQ2 Whl	112.0	0.1	NQ2 Whl	137.5	0.1	NQ2 Whl
87.0	0.5	NQ2 Whl	112.5	0.1	NQ2 Whl	138.0	0.1	NQ2 Whl
87.5	0.5	NQ2 Whl	113.0	0.2	NQ2 Whl	138.5	0.1	NQ2 Whl
88.0	0.4	NQ2 Whl	113.5	0.1	NQ2 Whl	139.0	0.1	NQ2 Whl
88.5	0.3	NQ2 Whl	114.0	0.1	NQ2 Whl	139.5	0.1	NQ2 Whl
89.0	0.3	NQ2 Whl	114.5	0.1	NQ2 Whl	140.0	0.1	NQ2 Whl
89.5	0.3	NQ2 Whl	115.0	0.1	NQ2 Whl	140.5	0.1	NQ2 Whl
90.0	0.2	NQ2 Whl	115.5	0.1	NQ2 Whl	141.0	0.1	NQ2 Whl
90.5	0.2	NQ2 Whl	116.0	0.1	NQ2 Whl	141.5	0.1	NQ2 Whl
91.0	0.3	NQ2 Whl	116.5	0.1	NQ2 Whl	142.0	0.1	NQ2 Whl
91.5	0.3	NQ2 Whl	117.0	0.1	NQ2 Whl	142.5	0.1	NQ2 Whl
92.0	0.2	NQ2 Whl	117.5	0.1	NQ2 Whl	143.0	0.1	NQ2 Whl
92.5	0.2	NQ2 Whl	118.0	0	NQ2 Whl	143.5	0.1	NQ2 Whl
93.0	0.1	NQ2 Whl	118.5	0.1	NQ2 Whl	144.0	0.1	NQ2 Whl
93.5	0.4	NQ2 Whl	119.0	0.1	NQ2 Whl	144.5	0.1	NQ2 Whl
94.0	0.2	NQ2 Whl	119.5	0.1	NQ2 Whl	145.0	0.2	NQ2 Whl
94.5	0.1	NQ2 Whl	120.0	0	NQ2 Whl	145.5	0.1	NQ2 Whl
95.0	0.1	NQ2 Whl	120.5	0.1	NQ2 Whl	146.0	0.2	NQ2 Whl
95.5	0.1	NQ2 Whl	121.0	0.1	NQ2 Whl	146.5	0.2	NQ2 Whl
96.0	0.1	NQ2 Whl	121.5	0.1	NQ2 Whl	147.0	0.1	NQ2 Whl
96.5	0.1	NQ2 Whl	122.0	0.1	NQ2 Whl	147.5	0.1	NQ2 Whl
97.0	0.1	NQ2 Whl	122.5	0.1	NQ2 Whl	148.0	0.1	NQ2 Whl
97.5	0.1	NQ2 Whl	123.0	0.1	NQ2 Whl	148.5	0.1	NQ2 Whl
98.0	0.6	NQ2 Whl	123.5	0.1	NQ2 Whl	149.0	0.1	NQ2 Whl
98.5	0.4	NQ2 Whl	124.0	0.1	NQ2 Whl	149.5	0.1	NQ2 Whl
99.0	0.3	NQ2 Whl	124.5	0.1	NQ2 Whl	150.0	0.1	NQ2 Whl
99.5	0.3	NQ2 Whl	125.0	0.1	NQ2 Whl	150.5	0.1	NQ2 Whl
100.0	0.1	NQ2 Whl	125.5	0.1	NQ2 Whl	151.0	0.1	NQ2 Whl
100.5	0.3	NQ2 Whl	126.0	0.1	NQ2 Whl	151.5	0.1	NQ2 Whl
101.0	0.3	NQ2 Whl	126.5	0.2	NQ2 Whl	152.0	0.1	NQ2 Whl
101.5	0.2	NQ2 Whl	127.0	0.1	NQ2 Whl	152.5	0.2	NQ2 Whl
102.0	0.2	NQ2 Whl	127.5	0.1	NQ2 Whl	153.0	0.2	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
153.5	0.2	NQ2 Whl						
154.0	0.3	NQ2 Whl						
154.5	0.3	NQ2 Whl						
155.0	0.3	NQ2 Whl						
155.5	0.3	NQ2 Whl						
156.0	0.1	NQ2 Whl						
156.5	E.O.H.	NQ2 Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk			25.30	5.00	5.00	5.00	5.00	5.00	27.50	27.40	27.50	27.50	27.5	539.47	1736.2	3.22
PxSk			47.00	5.00	5.00	5.00	5.00	5.00	27.20	27.30	27.30	27.30	27.3	535.54	1568.1	2.93
PxSk			14.00	5.00	5.00	5.00	5.00	5.00	28.20	28.00	27.10	28.00	27.8	546.34	1620.9	2.97
PxSk	1	3	54.00	5.00	5.00	5.00	5.00	5.00	28.10	28.30	28.30	28.10	28.2	553.71	1589.2	2.87
PxSk	0.5	2	62.50	5.00	5.00	5.00	5.00	5.00	27.90	27.90	28.00	27.90	27.9	548.31	1720.1	3.14
PxSk	0.2	1	68.50	5.00	5.00	5.00	5.00	5.00	27.80	27.80	27.70	27.80	27.8	545.36	1601.8	2.94
Axinite	3	5	77.60	5.00	5.00	5.00	5.00	5.00	27.70	27.70	27.70	27.70	27.7	543.89	1730.9	3.18
PxSk	0.5	3	84.00	5.00	5.00	5.00	5.00	5.00	27.80	27.70	27.80	27.70	27.8	544.87	1595	2.93
PxSk	0.2	0.5	88.50	5.00	5.00	5.00	5.00	5.00	28.00	28.00	28.00	28.00	28.0	549.78	1559.5	2.84
MxBHSk	0.5	2	100.30	5.00	5.00	5.00	5.00	5.00	27.70	28.70	27.70	27.60	27.9	548.31	1596.4	2.91

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
13.11	Ranger	308	335	-63.4	5865	11.1	
80.16	Ranger	307.6	334.6	-63.3	5782	5.5	
156.36	Ranger	310.9	337.9	-62.6	5775	4.1	

From (m)	To (m)	Sample Type	Taken by	Purpose
7.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology
16.15			S. Mrozek	XRF/XRD/Microprobe/Geochronology
42.75			S. Mrozek	XRF/XRD/Microprobe/Geochronology
44.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology
67.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology
76.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology
77.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology
101.10			S. Mrozek	XRF/XRD/Microprobe/Geochronology
110.64			S. Mrozek	XRF/XRD/Microprobe/Geochronology
111.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology
123.75			S. Mrozek	XRF/XRD/Microprobe/Geochronology
148.52			S. Mrozek	XRF/XRD/Microprobe/Geochronology

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-012
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357551	7128984	1792	167.03

Contractor: Top Rank
Drill: B-20

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	335	-65	compass
10.06	345.1	-64.2	downhole survey
83.52	342.8	-63.8	downhole survey
167.03	344.5	-63.4	downhole survey

Core size: NQ2
Casing depth: 8 ft [left in]

Drilling dates: July 4 -7, 2008

Logged by: K.Jessen, S.Mrozek, J.Lane

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	2.44	2.44	MxGrHSk	
2.44	5.90	3.46	GrH	
5.90	9.60	3.70	MxGrHSk	
9.60	22.63	13.03	BEndSk	
22.63	37.84	15.21	MxGrHSk	
37.84	45.43	7.59	PxSk	
45.43	50.92	5.49	MxGrHSk	
50.92	57.80	6.88	PxSk	
57.80	68.15	10.35	MxGrHSk	
68.15	91.55	23.40	Marble	
91.55	103.21	11.66	MxGrHSk	
103.21	167.03	63.82	BlH	

SAMPLES

Numbers: ML01138-Ml01187; ML01238-ML01268

Total: 81
Date sent: July 11,15 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 6

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08091561; VA08091562; VA08091564; VA08098041

ACME LABS:
VAN08007438; VAN08007362

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-012 | **Logged By:** J.Lane, S. Mrozek | **Easting:** 357551 | **Size:** NQ2 | **Azimuth:** 335

Date: July 6-8, 2008 | **Northing:** 7128984 | **Final Depth:** 167.03 m | **Dip:** -65

LITHOLOGY

From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %
0.00	2.44	2.44	MxGrHSk	Mixed skarn/hornfels, dark green, fine grained pyroxeni skarn with mixed greenish-grey hornfels. Interval is 70 cm long due to loss at top of hole. Irregular shaped scapolit		Compositional banding:	70						
2.44	5.90	3.46	GrH	Light greenish-grey hornfels.	Metasomatic pyroxene stringer veinlets.	Stringer veinlets.	15-30						
5.90	9.60	3.70	MxGrHSk	Mixed skarn/hornfels, dark green, fine grained pyroxene skarn. Hornfels is light green and creamy white. Interval contains up to 70% skarn. Gradational contact into garnet skarn from 9.50-9.60 meters.	At 6.79-7.19m: Axininte, tourmaline(?), actinolite, carbonate as alteration halos around mineralized veins.	Vein density = 8cm/0.4m = 20cm/m.			At 6.79-7.19m: Po-Cp-As. Po-Cp= coarse grained, trace As. Po confined to carbonate vein, true thickness=1cm.	10	2	0.2	
					At 8.53-8.70m: Quartz vein with carbonate halo.	2mm thick.	15						
9.60	16.18	6.58	BEndSk	Reddish brown garnet skarn, fine-medium grained, minor pyroxene. Pyroxene confined to veins containing residual cacite.	At 14.15-14.17m: Axinite+carbonate vein. Axinite rim around calcite.		25						
						Vein density (9.60-16.18)= 2.05cm/m	30-50		Po in stringers, aslo in patches with trace Cp		0.2		
									Trace Po in garnet skarn.				
16.18	17.11	0.93	BEndSk	Same as above									
17.11	17.88	0.77	BEndSk	Same as above.									
17.88	18.32	0.44	Intr	Greenish-grey, very fine grained matrix with milky appearance. Feldspars are subhedral up to 4mm. Overall unit becomes darker green at upper and lower contacts.	Endoskarn.	Upper/lower contact:	65/50						
18.32	22.63	4.31	BEndSk	Same as above, unit continues below intrusive. Gradational fining downwards (downhole) into a very fine grained garnet skarn and eventually a brown hornfels. The skarn/hornfels contact is difficult to discern due to similar color and grainsize.	Slightly more bleached than previous garnet skarns above, especially around veinlets.		2		At 18.95-19.55m: 3-5 mm thick Po veinlets.	30			
							30		At 19.70-19.77m: 4 mm thick Po veinlet.	80			
22.63	37.84	15.21	MxSkHfls	Mixed light green hornfels and fine-grained medium-green pyroxene skarn. Reference fabric element not measurabl due to highly contorted bands. Approximately 50% skarn	Carbonate and quartz veins and blebs throughout.	At 22.70-23.45m: bold compositional banding in dark pyroxene/cream hornfels, 1-7mm bands.	70		Euhedral, individual crystals of As. Po-Cp in veins and blebs, closely associated with carbonate.	1	1	0.5	
					At 23.60-27.35m: zone flooded by carbonate and quartz.		2		At 23.60-27.35m: significant vein undulating nearly parallel to core axis, Po-Cp-As.	0.2	0.5	2	
					At 30.80-37.84m: brown and cream hornfels bands, scapolite coarsening towards end of interval.				At 34.50m, As increases gradually in a disseminated style.				
37.84	45.43	7.59	PxSk	Very fine grained skarn, abundant scapolite (very fine grained), medium green pyroxene.	Minor residual carbonate in skarn intervals.	Massively crystalline.			As dissemination increases. Scheelite, very fine grained, pale crystals disguised by skarn.			6	0.5
							25		At 35.73-35.84m: carbonate, scheelite, coarse As vein.			70	2
							25		At 40.06-40.15m: coarse As vein with carbonate.				75
45.43	50.92	5.49	MxGrHSk	Mixed brown, green, cream hornfels with medium green, coarse grained pyroxene skarn, coarse scapolite in skarn. Approximately 60% skarn.	Minor bleaching in hornfels.	No measurable comp banding.			Very finely disseminated to coarse granular As, evenly distributed in skarn intervals, up t 5%.	0.2	0.2	5	
50.92	57.80	6.88	PxSk	Thinly banded skarn/calc-silicate hornfels. Skarn is very fine grained pyroxene, med-dark green, contains med-coarse scapolite.	At 56.15-57.80m: minor axinite in hornfels bands.	Compositional banding.	70						
							60		At 52.41-52.43m: mineralized fracture, 2mm thick, Po-Cp.	70	30		
									Trace disseminated Po-Cp-As throughout measured interval.	0.2	0.2	0.2	
							60	315	At 56.19-56.25m: 2 veins, each 1 cm thick, carbonate halo.	10	2	7	
57.80	68.15	10.35	MxGrHSk	Mixed brown, green, cream hornfels with medium green, fine grained pyroxene skarn. Minor dark green fine grained skarn. Approximately 40% skarn in measured interval.	Bleaching of hornfels around veinlets.	Compositional banding.	60-80						
					At 63.00-63.67m: axinite in skarn.								
					At 65.86-66.67m: polka dot axinite in skarn.				Disseminated As.	0.2	0.2	2	
68.15	91.55	23.40	Marble	Marble with thinly banded creamy purple hornfels.		Compositional banding:	70		Trace Po in hornfels.	0.2			

ASSAY

Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
BATCH 32	0.00	3.65	3.65	ML01138	0.005	<0.01	<1				
BATCH 32	3.65	5.90	2.25	ML01139	0.009	0.02	2				
BATCH 32	STANDARD ML-1			ML01140	0.076	0.34	2				
BATCH 32	5.90	8.00	2.10	ML01141	0.01	0.01	3	0.039	0.049183	0.041	0.051705
BATCH 32	8.00	9.65	1.65	ML01142	0.001	<0.01	<1				
BATCH 32	9.65	11.58	1.93	ML01143	0.009	<0.01	<1				
BATCH 32	11.58	13.00	1.42	ML01144	0.015	<0.01	<1				
BATCH 32	13.00	14.63	1.63	ML01145	0.024	<0.01	1				
BATCH 32	14.63	16.10	1.47	ML01146	0.01	<0.01	<1				
BATCH 32	16.10	17.11	1.01	ML01147	0.019	<0.01	<1				
BATCH 32	17.11	18.32	1.21	ML01148	0.005	0.01	<1				
BATCH 32	BLANK			ML01149	0.001	<0.01	<1				
BATCH 32	18.32	20.00	1.68	ML01150	0.029	<0.01	<1				
BATCH 32	20.00	22.63	2.63	ML01151	0.016	<0.01	2				
BATCH 32	22.63	24.00	1.37	ML01152	0.155	0.01	3				
BATCH 33	24.00	26.00	2.00	ML01153	0.418	0.04	10			0.053	0.066838
BATCH 33	26.00	28.00	2.00	ML01154	0.091	0.13	1				
BATCH 33	28.00	30.00	2.00	ML01155	0.01	0.01	<1				
BATCH 33	30.00	32.00	2.00	ML01156	0.009	0.03	<1				
BATCH 33	32.00	34.00	2.00	ML01157	0.031	0.01	<1				
BATCH 33	34.00	36.00	2.00	ML01158	0.088	0.66	2	0.03	0.037833	0.028	0.035311
BATCH 33	BLANK			ML01159	0.003	<0.01	<1				
BATCH 33	36.00	37.84	1.84	ML01160	0.029	0.48	<1				
BATCH 33	37.84	40.00	2.16	ML01161	0.007	0.53	<1				
BATCH 33	STANDARD ML-4			ML01162	1.145	1.15	23	0.025	0.031528	0.028	0.035311
BATCH 33	40.00	42.00	2.00	ML01163	0.013	0.31	<1	0.008	0.010089	0.006	0.007567
BATCH 33	42.00	44.00	2.00	ML01164	0.002	0.02	2	0.007	0.008828	0.006	0.007567
BATCH 33	44.00	45.43	1.43	ML01165	0.002	0.08	<1	0.047	0.059272	0.093	0.117282
BATCH 33	44.00	45.43	1.43	ML01166	0.004	0.07	<1				
BATCH 33	45.43	47.00	1.57	ML01167	0.01	0.23	<1				
BATCH 33	47.00	48.50	1.50	ML01168	0.009	0.13	2				
BATCH 33	48.50	50.92	2.42	ML01169	0.078	0.17	2	0.024	0.030266	0.026	0.032789
BATCH 33	50.92	53.00	2.08	ML01170	0.104	0.88	3				
BATCH 33	53.00	55.00	2.00	ML01171	0.089	0.04	2				
BATCH 33	55.00	57.80	2.80	ML01172	0.048	0.03	1				
BATCH 33	57.80	60.00	2.20	ML01173	0.019	0.68	1				
BATCH 33	60.00	62.00	2.00	ML01174	0.006	0.21	1				
BATCH 33	STANDARD ML-2			ML01175	0.318	0.81	7				
BATCH 33	62.00	64.00	2.00	ML01176	0.013	0.01	<1				
BATCH 33	64.00	66.00	2.00	ML01177	0.013	0.01	<1				
BATCH 33	66.00	68.15	2.15	ML01178	0.023	<0.01	1				
BATCH 33	68.15	70.00	1.85	ML01179	0.003	<0.01	<1				
BATCH 33	70.00	72.00	2.00	ML01180	0.002	<0.01	<1				
BATCH 33	72.00	74.00	2.00	ML01181	0.004	<0.01	<1				
BATCH 33	74.00	76.59	2.59	ML01182	0.002	<0.01	<1				

Hole Number: SKDH08-012 | **Logged By:** J.Lane, S. Mrozek | **Easting:** 357551 | **Size:** NQ2 | **Azimuth:** 335

Date: July 6-8, 2008 | **Northing:** 7128984 | **Final Depth:** 167.03 m | **Dip:** -65

LITHOLOGY															ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
														BATCH 33	76.59	78.00	1.41	ML01183	0.002	0.01	<1				
														BATCH 33	78.00	80.00	2.00	ML01184	0.002	<0.01	<1				
														BATCH 33	80.00	82.00	2.00	ML01185	0.002	<0.01	<1				
														BATCH 33	BLANK			ML01186	0.001	<0.01	<1				
														BATCH 33	82.00	84.00	2.00	ML01187	0.003	0.01	<1				
														BATCH 35	84.00	86.00	2.00	ML01238	0.002	<0.01	<1				
														BATCH 35	86.00	87.78	1.78	ML01239	0.002	<0.01	<1				
														BATCH 35	87.78	89.11	1.33	ML01240	0.002	<0.01	<1				
														BATCH 35	89.11	91.55	2.44	ML01241	0.001	<0.01	<1				
91.55	103.21	11.66	MxGrHSk	Grey, green, brown, cream hornfels (60%), banded with 40% medium dark green, fine to medium grained pyroxene skarn with occasional scapolite. Interbeds of grit with pale greenish to pale purple matrix.	Actinolite alteration in skarn. Intergrowths of white tremolite/ wollastonite(?) with actinolite.	Compositional banding:	60		Veinlets and stringers of Po along compostional banding.	2				BATCH 35	91.55	93.87	2.32	ML01242	0.014	<0.01	2				
				At 96.61-96.97m: White, coarse grained scapolitic marble (unaltered compared to surrounding rock).	Axinite alteration within all prominent skarn intervals.	Skarn in this interval appears to be confined to stockwork veins in the hornfels, ranging from 1-15cm.	5 to 15		Subhedral crystals of As, up to 1cm, may be massive if joined together. Cp-Po replacing/overprinting pyroxene in skarn giving a 'net-texture' appearance.					BATCH 35	93.87	96.13	2.26	ML01243	0.006	<0.01	<1				
									Minor patches of Po-Cp occurring together. Minor blebs (up to 3mm) of Po in hornfels layers within grit.					BATCH 35	96.13	98.00	1.87	ML01244	0.01	0.01	<1				
														BATCH 35	98.00	99.97	1.97	ML01245	0.013	<0.01	<1				
														BATCH 35	BLANK			ML01246	0.001	<0.01	<1				
														BATCH 35	99.97	102.10	2.13	ML01247	0.018	<0.01	<1				
														BATCH 35	102.10	103.15	1.05	ML01248	0.152	<0.01	1				
103.21	167.03	63.82	BIH	Black hornfels with approximately 30% fine-medium grained, medium-green pyroxene skarn. Skarn style has changed from stockwork vein to banded/interbeds in hornfels. Coarse-grained, relict scapolite is visible.	Minor actinolite (+/- tremolite/wollastonite) on the edges of skarn, in contact with other units.	Veins and stringers of calcite running approximately parallel to the core axis. Too sporadic for vein density measurement.	5 to 15		Stringer Po in hornfels, metasomatic replacement in skarn intervals.	2	0.2			BATCH 35	103.15	105.00	1.85	ML01249	0.085	<0.01	2				
					Minor axinite in skarn, massive crystals.	Compositional banding:	80		At 143.97-144.21m: patchy Po in 4 quartz veins, with Ac-Trem-Woll. Vein density = 8cm/0.25m = 33cm/m.	50	0.2			BATCH 35	105.00	107.05	2.05	ML01250	0.02	0.06	<1				
						At 127.70-149.00m: stockwork quartz veining in dark hornfels, generally 2mm thick, opposing directions.	85-90							BATCH 35	107.05	109.11	2.06	ML01251	0.004	<0.01	<1				
					Actinolite + axinite alteration.		20		At 143.51-143.70m: 1 vein, 1.5cm wide, quartz-Po, minor Cp.	20	0.2			BATCH 35	109.11	111.06	1.95	ML01252	0.029	0.01	2				
														BATCH 35	111.06	113.11	2.05	ML01253	0.01	0.01	<1				
					Actinolite alteration.		20		At 149.45-149.60m, 1 vein, Po-Cp with quartz in a stockwork style.	20	0.2			BATCH 35	113.11	114.91	1.80	ML01254	0.006	<0.01	1				
														BATCH 35	114.91	116.16	1.25	ML01255	0.004	0.01	<1				
														BATCH 35	STANDARD ML-1			ML01256	0.08	0.33	4				
														BATCH 35	116.16	118.26	2.10	ML01257	0.009	0.01	<1				
														BATCH 35	118.26	120.17	1.91	ML01258	0.014	0.01	<1				
														BATCH 35	120.17	121.31	1.14	ML01259	0.021	<0.01	2				
														BATCH 35	121.31	122.73	1.42	ML01260	0.045	<0.01	1				
														BATCH 36	122.73	123.53	0.80	ML01261	0.017	0.01	1				
														BATCH 36	BLANK			ML01262	0.002	<0.01	<1				
														BATCH 36	123.53	125.17	1.64	ML01263	0.018	0.01	1				
														BATCH 36	125.17	126.62	1.45	ML01264	0.014	0.01	<1				
														BATCH 36	STANDARD ML-2			ML01265	0.316	0.78	5				
														BATCH 36	126.62	128.10	1.48	ML01266	0.01	0.01	<1				
														BATCH 36	128.10	129.44	1.34	ML01267	0.006	<0.01	<1				
														BATCH 36	129.44	130.17	0.73	ML01268	0.006	<0.01	1				
				E.O.H. 167.03 m																					

Date: July 6, 2008 **Logger:** AC,BM

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	2.44	2.44	0.86	35	0.13	15	SW	MS	8	80	5	3
2.44	5.49	3.05	3.05	100	1.81	59	SW	MS	10	50	2	3
5.49	8.53	3.04	2.98	98	2.72	91	FR	MS	5	80	1	2
8.53	11.58	3.05	3.05	100	2.03	67	FR	MS	10	50	2	4
11.58	14.63	3.05	3.05	100	2.60	85	FR	MS	5	60	1	3
14.63	17.68	3.05	2.95	97	2.28	77	FR	VS	5	40	5	3
17.68	20.73	3.05	3.05	100	2.53	83	FR	MS	6	50	3	2
20.73	23.77	3.04	3.04	100	2.22	73	FR	MS	9	60	2	3
23.77	26.82	3.05	3.04	100	2.66	88	FR	MS	4	65	5	2
26.82	29.87	3.05	3.05	100	2.70	89	FR	MS	4	70	3	2
29.87	32.92	3.05	2.94	96	1.84	63	FR	VS	8	70	5	2
32.92	35.97	3.05	3.05	100	2.47	81	FR	MS	4	60	5	3
35.97	39.01	3.04	3.01	99	2.77	92	FR	S	2	50	2	2
39.01	42.06	3.05	3.05	100	2.89	95	FR	MS	3	70	1	3
42.06	45.11	3.05	2.95	97	2.76	94	FR	MS	2	70	3	2
45.11	48.16	3.05	3.05	100	2.71	89	FR	MS	3	30	3	3
48.16	51.21	3.05	3.05	100	2.59	85	FR	MS	5	50	1	3
51.21	54.25	3.04	2.97	98	2.62	88	FR	MS	4	50	1	2
54.25	57.30	3.05	3.00	98	2.21	74	FR	MS	4	60	1	3
57.30	60.35	3.05	3.05	100	2.55	84	FR	MS	5	70	5	3
60.35	63.40	3.05	3.04	100	2.50	82	FR	MS	5	70	5	3
63.40	66.45	3.05	3.05	100	2.73	90	FR	MS	6	70	5	3
66.45	69.49	3.04	3.04	100	2.67	88	FR	MS	4	40	2	2
69.49	72.54	3.05	3.01	99	2.72	90	FR	MS	4	60	1	2
72.54	75.59	3.05	3.04	100	2.64	87	FR	MS	5	70	1	2
75.59	78.64	3.05	3.05	100	2.24	73	FR	MS	7	40	1	2
78.64	81.69	3.05	3.00	98	2.07	69	FR	MS	6	60	3	3
81.69	84.73	3.04	3.01	99	2.87	95	FR	MS	2	70	3	3
84.73	87.78	3.05	3.05	100	2.95	97	FR	MS	4	80	3	2
87.78	90.83	3.05	3.05	100	2.78	91	FR	MS	5	80	3	2
90.83	93.87	3.04	2.99	98	2.66	89	FR	MS	6	70	3	2
93.87	96.92	3.05	3.05	100	3.04	100	FR	MS	4	70	3	2
96.92	99.97	3.05	3.00	98	2.81	94	FR	MS	6	80	3	3
99.97	103.02	3.05	3.02	99	2.78	92	FR	MS	4	70	2	2
103.02	106.07	3.05	3.05	100	3.02	99	FR	MS	3	80	2	2
106.07	109.11	3.04	3.04	100	2.83	93	FR	MS	5	70	3	3
109.11	112.16	3.05	3.03	99	2.32	77	FR	MS	9	60	3	3
112.16	115.21	3.05	3.05	100	2.50	82	FR	MS	9	60	2	2
115.21	118.26	3.05	3.05	100	2.53	83	FR	MS	9	70	3	3
118.26	121.31	3.05	3.05	100	2.75	90	FR	MS	6	80	2	2
121.31	124.35	3.04	2.97	98	2.08	70	FR	MS	13	80	2	2
124.35	127.40	3.05	2.90	95	2.73	94	FR	MS	7	60	3	3
127.40	130.45	3.05	3.01	99	2.54	84	FR	MS	8	70	2	2
130.45	133.50	3.05	3.05	100	2.41	79	FR	MS	9	70	2	2
133.50	136.55	3.05	3.06	100	2.86	93	FR	MS	8	70	2	2
136.55	139.59	3.04	3.04	100	2.15	71	FR	S	10	65	2	2
139.59	142.64	3.05	3.05	100	2.87	94	FR	S	8	70	2	2
142.64	145.69	3.05	3.00	98	2.77	92	FR	MS	7	65	3	2
145.69	148.74	3.05	3.00	98	2.74	91	FR	MS	6	65	3	2
148.74	151.79	3.05	2.98	98	2.51	84	FR	MS	7	65	3	3
151.79	154.83	3.04	3.04	100	2.84	93	FR	MS	7	70	2	2
154.83	157.88	3.05	3.05	100	2.53	83	FR	MS	6	80	3	3
157.88	160.93	3.05	2.92	96	2.92	100	FR	MS	8	80	2	2
160.93	163.98	3.05	3.04	100	2.73	90	FR	MS	6	30	1	2
163.98	167.03	3.05	3.05	100	2.65	87	FR	MS	5	60	5	3
E.O.H.												

Date: July 26, 2008 **Logger: JL, SM**

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01138	0.00	3.65	3.65	2.10	58	5.3	
ML01139	3.65	5.90	2.25	2.25	100	5.8	
ML01140							STANDARD ML-1
ML01141	5.90	8.00	2.10	1.91	91	5.4	
ML01142	8.00	9.65	1.65	1.65	100	4.2	
ML01143	9.65	11.58	1.93	1.93	100	4.9	
ML01144	11.58	13.00	1.42	1.42	100	3.5	
ML01145	13.00	14.63	1.63	1.63	100	4	
ML01146	14.63	16.10	1.47	1.47	100	3.8	
ML01147	16.10	17.11	1.01	0.93	92	2.2	
ML01148	17.11	18.32	1.21	1.21	100	3.3	
ML01149						3	BLANK
ML01150	18.32	20.00	1.68	1.68	100	4.8	
ML01151	20.00	22.63	2.63	2.63	100	7.2	
ML01152	22.63	24.00	1.37	1.37	100	3.6	
ML01153	24.00	26.00	2.00	2.00	100	5.1	
ML01154	26.00	28.00	2.00	1.93	97	5	
ML01155	28.00	30.00	2.00	2.00	100	5.3	
ML01156	30.00	32.00	2.00	2.00	100	4.8	
ML01157	32.00	34.00	2.00	2.00	100	4.8	
ML01158	34.00	36.00	2.00	2.00	100	5.2	
ML01159						3	BLANK
ML01160	36.00	37.84	1.84	1.81	98	4.7	
ML01161	37.84	40.00	2.16	2.18	101	5.8	
ML01162							STANDARD ML-4
ML01163	40.00	42.00	2.00	2.00	100	5.2	
ML01164	42.00	44.00	2.00	1.90	95	4.8	
ML01165	44.00	45.43	1.43	1.41	99	4.1	
ML01166	44.00	45.43	1.43	1.41	99	2.1	DUPLICATE
ML01167	45.43	47.00	1.57	1.57	100	4	
ML01168	47.00	48.50	1.50	1.49	99	3.9	
ML01169	48.50	50.92	2.42	2.42	100	6.7	
ML01170	50.92	53.00	2.08	2.03	98	5.5	
ML01171	53.00	55.00	2.00	2.00	100	5.6	
ML01172	55.00	57.80	2.80	2.80	100	7.7	
ML01173	57.80	60.00	2.20	2.20	100	6.3	
ML01174	60.00	62.00	2.00	2.00	100	5.4	
ML01175							STANDARD ML-2
ML01176	62.00	64.00	2.00	1.96	98	5	
ML01177	64.00	66.00	2.00	2.00	100	5	
ML01178	66.00	68.15	2.15	2.15	100	5.4	
ML01179	68.15	70.00	1.85	1.84	99	4.6	
ML01180	70.00	72.00	2.00	1.96	98	5.5	
ML01181	72.00	74.00	2.00	1.97	99	4.9	
ML01182	74.00	76.59	2.59	2.58	100	6.5	
ML01183	76.59	78.00	1.41	1.41	100	3.6	
ML01184	78.00	80.00	2.00	1.99	100	5	
ML01185	80.00	82.00	2.00	1.95	98	4.9	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01186						3	BLANK
ML01187	82.00	84.00	2.00	1.97	99	4.8	
ML01238	84.00	86.00	2.00	1.97	99	5	
ML01239	86.00	87.78	1.78	1.78	100	4.5	
ML01240	87.78	89.11	1.33	1.33	100	3.3	
ML01241	89.11	91.55	2.44	2.37	97	6	
ML01242	91.55	93.87	2.32	2.32	100	5.7	
ML01243	93.87	96.13	2.26	2.26	100	5.5	
ML01244	96.13	98.00	1.87	1.87	100	4.4	
ML01245	98.00	99.97	1.97	1.95	99	4.9	
ML01246						3	BLANK
ML01247	99.97	102.10	2.13	2.13	100	5.2	
ML01248	102.10	103.15	1.05	1.03	98	2.8	
ML01249	103.15	105.00	1.85	1.85	100	4.8	
ML01250	105.00	107.05	2.05	2.05	100	4.8	
ML01251	107.05	109.11	2.06	2.06	100	4.8	
ML01252	109.11	111.06	1.95	1.95	100	4.4	
ML01253	111.06	113.11	2.05	1.98	97	4.8	
ML01254	113.11	114.91	1.80	1.78	99	4.6	
ML01255	114.91	116.16	1.25	1.25	100	3	
ML01256							STANDARD ML-1
ML01257	116.16	118.26	2.10	2.10	100	5	
ML01258	118.26	120.17	1.91	1.91	100	4.6	
ML01259	120.17	121.31	1.14	1.12	98	2.6	
ML01260	121.31	122.73	1.42	1.24	87	3	
ML01261	122.73	123.53	0.80	0.80	100	2.8	
ML01262						3	BLANK
ML01263	123.53	125.17	1.64	1.62	99	3.8	
ML01264	125.17	126.62	1.45	1.28	88	2.6	
ML01265							STANDARD ML-2
ML01266	126.62	128.10	1.48	1.47	99	3.6	
ML01267	128.10	129.44	1.34	1.34	100	3.2	
ML01268	129.44	130.17	0.73	0.73	100	1.8	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	NQ2 Whl	26.0	0.2	NQ2 Whl	51.5	0.3	NQ2 Whl
1.0	-	NQ2 Whl	26.5	0.3	NQ2 Whl	52.0	0.3	NQ2 Whl
1.5	-	NQ2 Whl	27.0	0.4	NQ2 Whl	52.5	0.3	NQ2 Whl
2.0	-	NQ2 Whl	27.5	0.3	NQ2 Whl	53.0	0.2	NQ2 Whl
2.5	0.2	NQ2 Whl	28.0	0.5	NQ2 Whl	53.5	0.4	NQ2 Whl
3.0	0.1	NQ2 Whl	28.5	0.4	NQ2 Whl	54.0	0.3	NQ2 Whl
3.5	1.0	NQ2 Whl	29.0	0.4	NQ2 Whl	54.5	0.3	NQ2 Whl
4.0	0.2	NQ2 Whl	29.5	0.3	NQ2 Whl	55.0	0.3	NQ2 Whl
4.5	0.3	NQ2 Whl	30.0	0.2	NQ2 Whl	55.5	0.3	NQ2 Whl
5.0	0.3	NQ2 Whl	30.5	0.5	NQ2 Whl	56.0	0.3	NQ2 Whl
5.5	0.3	NQ2 Whl	31.0	0.1	NQ2 Whl	56.5	0.3	NQ2 Whl
6.0	0.9	NQ2 Whl	31.5	0.1	NQ2 Whl	57.0	0.3	NQ2 Whl
6.5	0.2	NQ2 Whl	32.0	0.1	NQ2 Whl	57.5	0.3	NQ2 Whl
7.0	5.4	NQ2 Whl	32.5	0.2	NQ2 Whl	58.0	0.2	NQ2 Whl
7.5	0.1	NQ2 Whl	33.0	0.1	NQ2 Whl	58.5	0.4	NQ2 Whl
8.0	0.1	NQ2 Whl	33.5	0.3	NQ2 Whl	59.0	0.4	NQ2 Whl
8.5	0.2	NQ2 Whl	34.0	0.5	NQ2 Whl	59.5	0.5	NQ2 Whl
9.0	0.2	NQ2 Whl	34.5	0.2	NQ2 Whl	60.0	0.5	NQ2 Whl
9.5	0.1	NQ2 Whl	35.0	0.4	NQ2 Whl	60.5	0.2	NQ2 Whl
10.0	0.9	NQ2 Whl	35.5	0.6	NQ2 Whl	61.0	0.1	NQ2 Whl
10.5	0.5	NQ2 Whl	36.0	1.3	NQ2 Whl	61.5	0.1	NQ2 Whl
11.0	1.5	NQ2 Whl	36.5	0.6	NQ2 Whl	62.0	0.4	NQ2 Whl
11.5	8.7	NQ2 Whl	37.0	0.5	NQ2 Whl	62.5	0.3	NQ2 Whl
12.0	1.9	NQ2 Whl	37.5	0.4	NQ2 Whl	63.0	0.7	NQ2 Whl
12.5	1.4	NQ2 Whl	38.0	0.4	NQ2 Whl	63.5	0.2	NQ2 Whl
13.0	2.2	NQ2 Whl	38.5	0.3	NQ2 Whl	64.0	0.2	NQ2 Whl
13.5	2.5	NQ2 Whl	39.0	0.6	NQ2 Whl	64.5	0.1	NQ2 Whl
14.0	3.1	NQ2 Whl	39.5	0.2	NQ2 Whl	65.0	0.3	NQ2 Whl
14.5	1.4	NQ2 Whl	40.0	0.3	NQ2 Whl	65.5	0.6	NQ2 Whl
15.0	1.1	NQ2 Whl	40.5	0.4	NQ2 Whl	66.0	0.4	NQ2 Whl
15.5	1.2	NQ2 Whl	41.0	0.5	NQ2 Whl	66.5	0.4	NQ2 Whl
16.0	1.0	NQ2 Whl	41.5	0.4	NQ2 Whl	67.0	0.3	NQ2 Whl
16.5	2.2	NQ2 Whl	42.0	0.8	NQ2 Whl	67.5	0.2	NQ2 Whl
17.0	0.3	NQ2 Whl	42.5	0.3	NQ2 Whl	68.0	0.2	NQ2 Whl
17.5	0.5	NQ2 Whl	43.0	0.3	NQ2 Whl	68.5	0.1	NQ2 Whl
18.0	0.3	NQ2 Whl	43.5	0.1	NQ2 Whl	69.0	0.1	NQ2 Whl
18.5	0.6	NQ2 Whl	44.0	0.3	NQ2 Whl	69.5	0.52	NQ2 Whl
19.0	6.8	NQ2 Whl	44.5	1.1	NQ2 Whl	70.0	0.1	NQ2 Whl
19.5	7.3	NQ2 Whl	45.0	0.3	NQ2 Whl	70.5	0.1	NQ2 Whl
20.0	2.2	NQ2 Whl	45.5	0.4	NQ2 Whl	71.0	0.1	NQ2 Whl
20.5	4.4	NQ2 Whl	46.0	0.5	NQ2 Whl	71.5	0.1	NQ2 Whl
21.0	2.8	NQ2 Whl	46.5	0.3	NQ2 Whl	72.0	0.1	NQ2 Whl
21.5	0.5	NQ2 Whl	47.0	0.2	NQ2 Whl	72.5	0.1	NQ2 Whl
22.0	0.2	NQ2 Whl	47.5	0.4	NQ2 Whl	73.0	0.1	NQ2 Whl
22.5	0.1	NQ2 Whl	48.0	0.4	NQ2 Whl	73.5	0.1	NQ2 Whl
23.0	0.1	NQ2 Whl	48.5	0.3	NQ2 Whl	74.0	0.1	NQ2 Whl
23.5	11.9	NQ2 Whl	49.0	0.3	NQ2 Whl	74.5	0.1	NQ2 Whl
24.0	0.2	NQ2 Whl	49.5	0.2	NQ2 Whl	75.0	0.1	NQ2 Whl
24.5	1.1	NQ2 Whl	50.0	0.5	NQ2 Whl	75.5	0.1	NQ2 Whl
25.0	0.4	NQ2 Whl	50.5	1.1	NQ2 Whl	76.0	0.1	NQ2 Whl
25.5	0.3	NQ2 Whl	51.0	1.3	NQ2 Whl	76.5	0.1	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.1	NQ2 Whl	102.5	0.1	NQ2 Whl	128.0	0	NQ2 Whl
77.5	0.1	NQ2 Whl	103.0	0.2	NQ2 Whl	128.5	0.1	NQ2 Whl
78.0	0.1	NQ2 Whl	103.5	0.1	NQ2 Whl	129.0	0.1	NQ2 Whl
78.5	0.1	NQ2 Whl	104.0	0.1	NQ2 Whl	129.5	0.1	NQ2 Whl
79.0	0.1	NQ2 Whl	104.5	0.1	NQ2 Whl	130.0	0.1	NQ2 Whl
79.5	0.1	NQ2 Whl	105.0	0.2	NQ2 Whl	130.5	0.1	NQ2 Whl
80.0	0.1	NQ2 Whl	105.5	0.2	NQ2 Whl	131.0	0.2	NQ2 Whl
80.5	0.1	NQ2 Whl	106.0	0.2	NQ2 Whl	131.5	0.2	NQ2 Whl
81.0	0.1	NQ2 Whl	106.5	1	NQ2 Whl	132.0	0.2	NQ2 Whl
81.5	0.1	NQ2 Whl	107.0	0.5	NQ2 Whl	132.5	0.1	NQ2 Whl
82.0	0.1	NQ2 Whl	107.5	0.1	NQ2 Whl	133.0	0.3	NQ2 Whl
82.5	0.1	NQ2 Whl	108.0	0.1	NQ2 Whl	133.5	0.1	NQ2 Whl
83.0	0.1	NQ2 Whl	108.5	0.1	NQ2 Whl	134.0	0.2	NQ2 Whl
83.5	0.1	NQ2 Whl	109.0	0.1	NQ2 Whl	134.5	0.1	NQ2 Whl
84.0	0.1	NQ2 Whl	109.5	0.1	NQ2 Whl	135.0	0.1	NQ2 Whl
84.5	0.1	NQ2 Whl	110.0	0.1	NQ2 Whl	135.5	0.1	NQ2 Whl
85.0	0.1	NQ2 Whl	110.5	0.2	NQ2 Whl	136.0	0.1	NQ2 Whl
85.5	0.1	NQ2 Whl	111.0	0.1	NQ2 Whl	136.5	0.1	NQ2 Whl
86.0	0.1	NQ2 Whl	111.5	0.1	NQ2 Whl	137.0	0.1	NQ2 Whl
86.5	0.3	NQ2 Whl	112.0	0.1	NQ2 Whl	137.5	0.1	NQ2 Whl
87.0	0.1	NQ2 Whl	112.5	0.1	NQ2 Whl	138.0	0.1	NQ2 Whl
87.5	0.1	NQ2 Whl	113.0	0.1	NQ2 Whl	138.5	0.2	NQ2 Whl
88.0	0.1	NQ2 Whl	113.5	0.1	NQ2 Whl	139.0	0.1	NQ2 Whl
88.5	0.2	NQ2 Whl	114.0	0.1	NQ2 Whl	139.5	0.1	NQ2 Whl
89.0	0.13	NQ2 Whl	114.5	0.1	NQ2 Whl	140.0	0.1	NQ2 Whl
89.5	0.1	NQ2 Whl	115.0	0.1	NQ2 Whl	140.5	0.1	NQ2 Whl
90.0	0.1	NQ2 Whl	115.5	0.1	NQ2 Whl	141.0	0.1	NQ2 Whl
90.5	1.2	NQ2 Whl	116.0	0.1	NQ2 Whl	141.5	0.2	NQ2 Whl
91.0	0.1	NQ2 Whl	116.5	0.1	NQ2 Whl	142.0	0.1	NQ2 Whl
91.5	0.2	NQ2 Whl	117.0	0.2	NQ2 Whl	142.5	0.1	NQ2 Whl
92.0	0.3	NQ2 Whl	117.5	0.1	NQ2 Whl	143.0	0.1	NQ2 Whl
92.5	0.1	NQ2 Whl	118.0	0.1	NQ2 Whl	143.5	0.1	NQ2 Whl
93.0	0.1	NQ2 Whl	118.5	0.1	NQ2 Whl	144.0	0.1	NQ2 Whl
93.5	0.1	NQ2 Whl	119.0	0.1	NQ2 Whl	144.5	0.1	NQ2 Whl
94.0	0.1	NQ2 Whl	119.5	0.1	NQ2 Whl	145.0	0.1	NQ2 Whl
94.5	0	NQ2 Whl	120.0	0.3	NQ2 Whl	145.5	0.1	NQ2 Whl
95.0	0.1	NQ2 Whl	120.5	0.2	NQ2 Whl	146.0	0.1	NQ2 Whl
95.5	0.1	NQ2 Whl	121.0	0.2	NQ2 Whl	146.5	0.2	NQ2 Whl
96.0	0.1	NQ2 Whl	121.5	0.1	NQ2 Whl	147.0	0.2	NQ2 Whl
96.5	0.2	NQ2 Whl	122.0	0.1	NQ2 Whl	147.5	0.1	NQ2 Whl
97.0	0.2	NQ2 Whl	122.5	0.2	NQ2 Whl	148.0	0.1	NQ2 Whl
97.5	0.2	NQ2 Whl	123.0	0.2	NQ2 Whl	148.5	0.1	NQ2 Whl
98.0	0.1	NQ2 Whl	123.5	0.2	NQ2 Whl	149.0	0.1	NQ2 Whl
98.5	0.4	NQ2 Whl	124.0	0.2	NQ2 Whl	149.5	0.1	NQ2 Whl
99.0	0.2	NQ2 Whl	124.5	0.1	NQ2 Whl	150.0	0.1	NQ2 Whl
99.5	0.1	NQ2 Whl	125.0	0.1	NQ2 Whl	150.5	0.2	NQ2 Whl
100.0	0.2	NQ2 Whl	125.5	0.1	NQ2 Whl	151.0	0.1	NQ2 Whl
100.5	0.2	NQ2 Whl	126.0	0.1	NQ2 Whl	151.5	0	NQ2 Whl
101.0	0.1	NQ2 Whl	126.5	0.1	NQ2 Whl	152.0	0.1	NQ2 Whl
101.5	0.1	NQ2 Whl	127.0	0.1	NQ2 Whl	152.5	0.1	NQ2 Whl
102.0	0.1	NQ2 Whl	127.5	0.1	NQ2 Whl	153.0	0.1	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
153.5	0.1	NQ2 Whl						
154.0	0.1	NQ2 Whl						
154.5	0.2	NQ2 Whl						
155.0	0.2	NQ2 Whl						
155.5	0.1	NQ2 Whl						
156.0	0.1	NQ2 Whl						
156.5	0.1	NQ2 Whl						
157.0	0.1	NQ2 Whl						
157.5	0.1	NQ2 Whl						
158.0	0.1	NQ2 Whl						
158.5	0.1	NQ2 Whl						
159.0	0.1	NQ2 Whl						
159.5	0.1	NQ2 Whl						
160.0	0.1	NQ2 Whl						
160.5	0.1	NQ2 Whl						
161.0	0.1	NQ2 Whl						
161.5	0.1	NQ2 Whl						
162.0	0.3	NQ2 Whl						
162.5	0.2	NQ2 Whl						
163.0	0.1	NQ2 Whl						
163.5	0.1	NQ2 Whl						
164.0	0.1	NQ2 Whl						
164.5	0.3	NQ2 Whl						
165.0	0.2	NQ2 Whl						
165.5	0.1	NQ2 Whl						
166.0	0.1	NQ2 Whl						
166.5	0.1	NQ2 Whl						
167.0	0.1	NQ2 Whl						
167.5	E.O.H	NQ2 Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	tr	2	5.29	5.00	5.00	5.00	5.00	5.00	27.60	27.50	27.50	27.60	27.6	540.94	1605.0	2.97
PxGaSk	0	0	11.58	5.00	5.00	5.00	5.00	5.00	28.00	27.90	27.90	28.00	28.0	548.80	1604.2	2.92
MxGrHSk	3	5	24.40	5.00	5.00	5.00	5.00	5.00	27.60	27.60	27.50	27.50	27.6	540.94	1639.4	3.03
PxSk	tr	3	46.00	5.00	5.00	5.00	5.00	5.00	28.30	28.30	28.30	28.30	28.3	555.67	1725.8	3.11
PxSk	tr	tr	65.00	5.00	5.00	5.00	5.00	5.00	27.90	27.90	27.90	27.80	27.9	547.32	1649	3.01
Marble	0	0	84.00	5.00	5.00	5.00	5.00	5.00	27.80	27.90	27.80	27.80	27.8	546.34	1556.2	2.85
Marble	0	0	87.50	5.00	5.00	5.00	5.00	5.00	28.30	28.30	28.30	28.30	28.3	555.67	1618.5	2.91
Hfls	0	0.5	93.87	5.00	5.00	5.00	5.00	5.00	28.00	28.00	28.00	28.00	28.0	549.78	1562.7	2.84
PxGaSk	0	0.5	104.32	5.00	5.00	5.00	5.00	5.00	28.20	28.20	28.20	28.10	28.2	553.21	1590.4	2.87
Hfls	0	0.5	115.21	5.00	5.00	5.00	5.00	5.00	28.20	28.10	28.20	28.10	28.2	552.72	1518.4	2.75
PxGaSk	0.5	2	123.95	5.00	5.00	5.00	5.00	5.00	28.30	28.30	28.20	28.20	28.3	554.69	1504.6	2.71
MxBHSk	0	0.5	129.50	5.00	5.00	5.00	5.00	5.00	28.00	28.00	28.00	28.00	28.0	549.78	1517.2	2.76
MxBHSk	0.2	1	109.45	5.00	5.00	5.00	5.00	5.00	28.00	28.00	28.00	27.90	28.0	549.29	1510.5	2.75
BlH	tr	1	130.50	5.00	5.00	5.00	5.00	5.00	27.90	27.90	27.80	27.90	27.9	547.32	1526	2.79
BlH	0	0.5	140.00	5.00	5.00	5.00	5.00	5.00	28.00	28.00	28.00	28.00	28.0	549.78	1505.5	2.74
MxBHSk	tr	1	152.50	5.00	5.00	5.00	5.00	5.00	28.40	28.40	28.40	28.40	28.4	557.63	1591.2	2.85
BlH	0	0.5	157.00	5.00	5.00	5.00	5.00	5.00	28.75	27.70	27.70	27.40	27.9	547.57	1532.2	2.80
MxBHSk	tr	1	162.50	5.00	5.00	5.00	5.00	5.00	28.10	28.10	28.10	28.10	28.1	551.74	1663.7	3.02

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
10.06	Ranger	318.1	345.1	-64.2	5822	8.7	
83.52	Ranger	315.8	342.8	-63.8	5789	6.6	
167.03	Ranger	317.5	344.5	-63.4	5787	8.2	

From (m)	To (m)	Sample Type	Taken by	Purpose
7.00			S. Mrozek	XRF/XRD/Microprobe/Geochronology
11.62			S. Mrozek	XRF/XRD/Microprobe/Geochronology
17.75			S. Mrozek	XRF/XRD/Microprobe/Geochronology
18.32			S. Mrozek	XRF/XRD/Microprobe/Geochronology
19.40			S. Mrozek	XRF/XRD/Microprobe/Geochronology
20.73			S. Mrozek	XRF/XRD/Microprobe/Geochronology

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-013
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357594	7128850	1702	228.69

Contractor: Top Rank
Drill: JKS-300A

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: July 5-9, 2008

Logged by: K.Jessen, S.Mrozek, J.Lane

Target: Skarn Ridge

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	335	-65	compass
11.28	333.9	-64.9	downhole survey
111.86	338.8	-65.2	downhole survey
224.64	350.3	-63.8	downhole survey

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	2.13	2.13	PxSk	
2.13	24.92	22.79	MxH	
24.92	43.75	18.83	PxSk	
43.75	46.65	2.90	MxBHSk	
46.65	47.60	0.95	Intr	
47.60	57.40	9.80	MxBHSk	
57.40	70.38	12.98	BlH	
70.38	72.74	2.36	MxGrHSk	
72.74	87.00	14.26	MxBHSk	
87.00	89.00	2.00	PxSk	
89.00	94.44	5.44	BlH	
94.44	114.91	20.47	MxBHSk	
114.91	125.60	10.69	MxBHSk	
125.60	165.00	39.40	PxSk	
165.00	171.20	6.20	MxGrHSk	
171.20	187.33	16.13	PxSk	
187.33	198.75	11.42	Intr	
198.75	228.69	29.94	PxSk	

SAMPLES
Numbers: ML01188-Ml01237; ML01269-ML01326
Total: 108
Date sent: July 11,15 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 4
CERTIFICATE NUMBERS
ALS CHEMEX:
VA08091562; VA08091563; VA08091564; VA08098041; VA08098008
ACME LABS:
VAN08007362; VAN08007437,VAN08007438

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-013 | **Logged By:** K. Jessen, J. Lane, S. Mrozek | **Easting:** 357594 | **Size:** BTW | **Azimuth:** 335

Date: July 6, 2008 | **Northing:** 7128850 | **Final Depth:** 228.69 m | **Dip:** -65

LITHOLOGY														ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	2.13	2.13	PxSk	Medium green, medium grained pyroxene skarn with possible scapolite.										BATCH 33	0.00	3.45	3.45	ML01188	0.006	0.04	<1				
2.13	24.92	22.79	MxH	Gradational contact into mixed black, brown, green, purpl white hornfels with zones of dark green fine grained pyroxene skarn. 20% skarn, 80% hornfels. Hornfels is very banded.	Pyroxene skarn has axinite alteration.	Comp banding: 2.13-14.33m.	70		Within skarn: Po-Cp replacement of pyroxene, wrapping around scapolite crystals.					BATCH 34	3.45	5.41	1.96	ML01189	0.004	0.01	<1				
				The skarn contains some medium grained, subhedral scapolte grains, scapolite is widely spaced.	Bleached alteration halos around many fractures in hornfels.	Comp banding @ 14.33-20.42m.	40		Over entire interval:	1	0.2			BATCH 34	5.41	8.23	2.82	ML01190	0.003	<0.01	<1				
						Comp banding @ 20.42-24.92m.	70		Within skarn sections:	10	1			BATCH 34	5.41	8.23	2.82	ML01191	0.002	<0.01	<1				
														BATCH 34	8.23	10.01	1.78	ML01192	0.004	<0.01	<1				
														BATCH 34	10.01	12.00	1.99	ML01193	0.005	<0.01	<1				
														BATCH 34	12.00	14.33	2.33	ML01194	0.009	<0.01	3				
														BATCH 34	STANDARD ML-1			ML01195	0.078	0.32	2				
														BATCH 34	BLANK			ML01196	0.002	<0.01	<1				
														BATCH 34	14.33	16.51	2.18	ML01197	0.005	<0.01	<1				
														BATCH 34	16.51	18.00	1.49	ML01198	0.037	<0.01	<1				
														BATCH 34	18.00	20.42	2.42	ML01199	0.009	<0.01	<1				
														BATCH 34	20.42	22.43	2.01	ML01200	0.011	<0.01	<1				
														BATCH 34	22.43	23.60	1.17	ML01201	0.085	<0.01	<1				
														BATCH 34	23.60	24.92	1.32	ML01202	0.037	<0.01	<1				
24.92	43.75	18.83	PxSk	Dark green fine grained pyroxene skarn. Upper contact is gradational with pale green hornfels. Very faint, coarse grained scapolite possibly overprinted. Also light green, medium grained skarn intervals. Approx 20% hornfels.	Minor axinite alteration in the skarn.	24.92-27m: comp banding in gradational zone between skarn and hornfels.	60-80		Trace Cp and Po patchy, scattered throughout.	0.2	0.2			BATCH 34	24.92	26.52	1.60	ML01203	0.003	<0.01	<1				
					30.55-30.61m: axinite is pinkish.		25		32.61-32.85m: Ax-Cp-Po vein.	10	5			BATCH 34	26.52	28.98	2.46	ML01204	0.01	0.01	1				
														BATCH 34	28.98	30.57	1.59	ML01205	0.03	<0.01	<1				
														BATCH 34	30.57	31.96	1.39	ML01206	0.005	<0.01	<1				
														BATCH 34	31.96	34.00	2.04	ML01207	0.073	0.03	1				
														BATCH 34	34.00	36.00	2.00	ML01208	0.03	<0.01	<1				
														BATCH 34	36.00	38.00	2.00	ML01209	0.054	0.01	<1				
														BATCH 34	38.00	40.00	2.00	ML01210	0.004	0.01	<1				
														BATCH 34	40.00	42.00	2.00	ML01211	0.003	0.01	<1				
														BATCH 34	42.00	43.75	1.75	ML01212	0.005	0.01	<1				
43.75	46.65	2.90	MxBHSk	Mixed hornfels and light/medium green pyroxene skarn in stockwork vein style.	Actinolite in skarn.	Faint comp banding:	70		Minor Po stringers in hornfels. Overall interval:	2	0.5			BATCH 34	43.75	45.42	1.67	ML01213	0.057	<0.01	<1				
														BATCH 34	45.42	46.65	1.23	ML01214	0.015	<0.01	1				
														BATCH 34	STANDARD ML-2			ML01215	0.35	0.8	8				
46.65	47.60	0.95	Intr	Fine grained, greenified intrusion with 1-3 mm plagioclase crystals. Lower contact has brecciated hornfels.	Endoskarn.	Upper/lower contacts:	80							BATCH 34	46.65	47.60	0.95	ML01216	0.007	<0.01	<1				
47.60	57.40	9.80	MxBHSk	Mixed hornfels with medium green, fine grained pyroxene skarn. Mineralization confined to skarn. Approximately 45% skarn. Grit interbeds.	Minor bleacing of dark hornfels. Minor actinolite.	Comp banding in hornfels:	70		Mineralization in skarn:	12	5			BATCH 34	47.60	49.00	1.40	ML01217	0.033	<0.01	<1				
									Mineralization in whole interval:	2	0.5			BATCH 34	49.00	50.97	1.97	ML01218	0.11	0.01	2				
									Skarn mineralization is metasomatic replacemnt, pseudo net texture from replacement of pyroxene.					BATCH 34	50.97	53.00	2.03	ML01219	0.028	<0.01	2				
														BATCH 34	53.00	55.00	2.00	ML01220	0.243	0.05	4				
														BATCH 34	55.00	57.40	2.40	ML01221	0.269	<0.01	4				
57.40	70.38	12.98	BIH	Black-brown hornfels with Po stringers.	Actinolite +/- white tremolite/wollastonite confined to veins.	Rough comp banding:	70		Vein density = 10cm/12.98 m = 0.77cm/m. Vein density is of stockwork actinolite veins in skarn.	5	1	1		BATCH 34	57.40	59.10	1.70	ML01222	0.007	<0.01	<1				
														BATCH 34	BLANK			ML01223	0.001	<0.01	<1				
														BATCH 34	59.10	61.01	1.91	ML01224	0.004	<0.01	<1				
														BATCH 35	61.01	63.09	2.08	ML01225	0.006	0.01	<1				
														BATCH 35	BLANK			ML01226	0.001	<0.01	<1				
														BATCH 35	63.09	65.00	1.91	ML01227	0.004	<0.01	<1				
														BATCH 35	65.00	67.01	2.01	ML01228	0.011	<0.01	<1				
														BATCH 35	67.01	69.19	2.18	ML01229	0.006	<0.01	<1				
														BATCH 35	69.19	70.38	1.19	ML01230	0.011	0.01	<1				
														BATCH 35	STANDARD ML-2			ML01231	0.331	0.8	6				
70.38	72.74	2.36	MxGrHSk	Mixed hornfels and skarn. Pyroxene skarn, medium grained.	Actinolite alteration, residual calcite.	Relict comp banding:	70		Interval:	2	0.2	0.2		BATCH 35	70.38	72.74	2.36	ML01232	0.046	0.02	<1				
							45		Vein @ 72.12-72.15m: Po-Cp-As	30	1	5													
72.74	87.00	14.26	MxBHSk	Mixed brown/black hornfels with stockwork skarn at about 20% medium green to blue-green (due to actinolite). Medium grained, interlayered with black hornfels.	Actinolite in skarn. Minor axinite alteration.	Irregular stockwork veining, mineralized and non-mineralized.	55	100	73.67-73.72m: vein with axinite and actinolite alteration.	10	0.2	2		BATCH 35	72.74	75.29	2.55	ML01233	0.01	0.04	<1				
						Comp banding.	45		Po blebs up to 0.5 cm in black hornfels and thin Po stringers.					BATCH 35	75.29	77.00	1.71	ML01234	0.006	0.01	<1				
									Overall mineralization interval:	2	0.2	0.2		BATCH 35	75.29	77.00	1.71	ML01235	0.006	0.01	<1				
														BATCH 35	77.00	79.08	2.08	ML01236	0.007	<0.01	<1				
														BATCH 35	79.08	81.38	2.30	ML01237	0.007	<0.01	<1				
														BATCH 36	81.38	83.10	1.72	ML01269	0.012	0.01	<1				
														BATCH 36	83.10	85.50	2.40	ML01270	0.008	0.01	<1				
														BATCH 36	85.50	87.52	2.02	ML01271	0.01	0.01	5				
87.00	89.00	2.00	PxSk	Medium green, fine grained Px skarn with scapolite, with minor black hornfels interbeds.		Upper/lower contact:	70/50		Cp-Po-As. Mineralization appears to be replacing the Px within the skarn.	10	5	1		BATCH 36	87.52	89.02	1.50	ML01272	1.72	0.01	29				
														BATCH 36	87.52	89.02	1.50	ML01273	1.54	0.02	28				
89.00	94.44	5.44	BIH	Dark brown-black banded hornfels.		Comp banding:	50		Disseminated to blebby Po as well as Po in veinlets (too irregular to measure the angle).	1				BATCH 36	89.02	90.71	1.69	ML01274	0.386	<0.01	6				
						Quartz veinlets 2/m, each one is <0.5cm.	35								BATCH 36	90.71	92.80	2.09	ML01275	0.043	0.01	<1				
														BATCH 36	92.80	94.40	1.60	ML01276	0.014	0.01	<1				
94.44	110.81	16.37	MxBHSk	Dark brown-black banded hornfels with medium green pyroxene skarn. Mixed with medium grey hornfels within the skarn. Hornfels appears as 1-2 cm wide bands. 40% hornfels, 60% skarn.		Comp banding:	50		Within skarn there is Po-Cp-As patchy to disseminated along bands/veinlets.	2	1	0.5		BATCH 36	94.40	97.00	2.60	ML01277	0.201	<0.01	3	0.008	0.010089	0.008	0.010089
							30	15	Veinlets.					BATCH 36	97.00	99.67	2.67	ML01278	0.009	0.01	<1				
							50		Mineralization in hornfels: Po in blebs and veinlets.	0.5				BATCH 36	99.67	102.42	2.75	ML01279	0.01	0.01	<1				
							40	30	99.67-102.42m: Ca, Ac, Po veins with minor Cp. Vein density = 12cm/2.75m= 4.36 cm/m.					BATCH 36	102.42	105.00	2.58	ML01280	0.004	0.01	<1				

																BATCH 36	105.00	106.90	1.90	ML01281	0.013	0.01	3				
																BATCH 36	BLANK			ML01282	0.001	<0.01	1				
																BATCH 36	106.90	109.00	2.10	ML01283	0.041	0.01	<1				
																BATCH 36	109.00	110.89	1.89	ML01284	0.025	<0.01	<1				
110.81	114.91	4.10	PxSk	85% medium green, medium grained pyroxene skarn with fine grained scapolite (~15%). 15% dark brown-black hornfels.		Comp banding:	60		Blebby As and patchy Cp-Po.	1	0.5	0.5		BATCH 36	110.89	113.00	2.11	ML01285	0.077	2.27	<1				
							30	20	Stringer As-Cp-Po-Ac veinlets.					BATCH 36	113.00	114.91	1.91	ML01286	0.014	0.37	<1				
							20		Ca-Ac-Po stockwork vein at 114-114.50m.																
114.91	125.60	10.69	MxBHSk	60% skarn, 40% hornfels. Hornfels is dark brown to black with bleaching around mineralized veins. Skarn is fine grained, medium green pyroxene skarn with some scapolite.	Very minor axinite in skarn intervals (fine grained).	Comp banding between hornfels and skarn.	60		In skarn: As disseminated, Cp-Po patchy. All three also occur in veinlets. Vein density= 17cm/11.19m = 1.52 cm/m.	1	0.5	0.5		BATCH 36	114.91	117.57	2.66	ML01287	0.046	0.02	<1				
							60		Dark hornfels has Po veinlets.	0.5				BATCH 36	117.57	119.50	1.93	ML01288	0.057	0.05	<1				
							30		Ca-Ac-Po-Cp-As veins occuring in the dark hornfels with 1 cm wide zones of bleaching t a light grey colour on both sides of veins.	60	5	5		BATCH 36	119.50	121.30	1.80	ML01289	0.061	0.02	1				
														BATCH 36	121.30	123.83	2.53	ML01290	0.061	0.05	1				
														BATCH 36	123.83	125.60	1.77	ML01291	0.133	0.08	2				
125.60	132.56	6.96	PxSk	Medium green, medium grained pyroxene skarn with 30% scapolite and 1-10cm pale green hornfels interbands. The skarn also contains some actinolite occuring within Ca zones. Interbands of hornfels become less frequent at 129.60m.		Comp banding between hornfels and skarn.	60		Patchy Po-Cp-As in the skarn.	1	0.5	0.5		BATCH 36	125.60	127.10	1.50	ML01292	0.047	0.06	3				
						Comp banding within skarn:	70							BATCH 36	127.10	129.00	1.90	ML01293	0.028	0.04	3				
						131.60m: fold axis.	90							BATCH 36	129.00	131.00	2.00	ML01294	0.096	0.21	1				
						Irregular compositional banding.								BATCH 36	STANDARD ML-2			ML01295	0.34	0.73	6				
														BATCH 36	131.00	132.56	1.56	ML01296	0.032	0.1	<1				
132.56	165.00	32.44	PxSk	Medium green, medium grained pyroxene skarn with 30% scapolite, with a patchier appearance, and diffuse boundaries. Skarn becomes more banded at 145m. Skarn darkens slightly at 154.53m.	138.72-139.62m: zone of axinite alteration (vein?). At contact with skarn there is a bleached-looking halo extending for 15cm. The axinite is pale purple to brownish.	Axinite alteration upper/lower contact:	30/ 40		Contains fine patchy Cp-Po-As in axinite vein. Minor disseminated Po-Cp-As throughout, locally patchy Cp-Po occur together.	2	2	0.2		BATCH 37	132.56	134.00	1.44	ML01297	0.058	0.07	<1				
							10/ 25		139.39-139.60m: vein of medium green, medium grained skarn with irregular geometry.					BATCH 37	134.00	136.00	2.00	ML01298	0.098	0.17	1				
				Compositional banding in the skarn is defined by minor hornfels and aligned scapolite to end of interval.	157.59-164.52m: axinite alteration zone, dark plum colour fades to light purple at 161.33, though alteration continues until 164.52m. Pale green veinlets cut axinite in same interval (Px?).	145m: comp banding.	50							BATCH 37	136.00	137.47	1.47	ML01299	0.094	0.11	2				
						140.10-140.45m: sub-rounded breccia grading into semi-ductile deformed hornfels beds.	10	70	147.11-147.21m: veinlet, with true thickness of 0.5-1cm, patchy Po-Cp, undulating near parallel to core axis.	15	20			BATCH 37	137.47	138.67	1.20	ML01300	0.111	0.09	<1				
						154.45m: comp banding becomes faint.	40	100	147.38-147.49m: veinlet, patchy calcite halo, thickness 2-4 mm.	20	5	1		BATCH 37	138.67	139.64	0.97	ML01301	0.031	0.01	2				
							35	250	154.78-154.93m: vein, relict replacement texture extending beyond main vein boundaries.	30	30			BATCH 37	BLANK			ML01302	0.003	<0.01	<1				
							35	275	154.31-154.44m: similar to previous vein, boundaries more defined. True thickness = 1 cm.	30	35			BATCH 37	139.67	142.34	2.67	ML01303	0.039	0.01	<1				
							45		156.38-156.71m: vein density = 0.8 cm/ 0.33 m = 2.4 cm/m. Several veinlets overlapping i a zone.	1.5	2	0.5		BATCH 37	142.34	144.03	1.69	ML01304	0.217	0.12	3				
							25/ 35		157.59-165m: 0.41 cm/ 6.93 m = 0.06 cm/m. Patchy mineralization in possible relict veins with quartz.	3	5	0.5		BATCH 37	STANDARD ML-3			ML01305	0.652	1.67	12				
														BATCH 37	144.03	145.39	1.36	ML01306	0.046	0.04	1				
														BATCH 37	145.39	146.93	1.54	ML01307	0.042	0.05	<1				
														BATCH 37	146.93	148.44	1.51	ML01308	0.074	0.23	2				
														BATCH 37	148.44	149.80	1.36	ML01309	0.162	0.2	3				
														BATCH 37	149.80	151.49	1.69	ML01310	0.116	0.13	<1	0.005	0.006306	0.009	0.01135
														BATCH 37	151.49	153.00	1.51	ML01311	0.25	0.22	4				
														BATCH 37	153.00	155.31	2.31	ML01312	0.627	0.63	10				
														BATCH 37	155.31	158.00	2.69	ML01313	0.076	0.08	<1			0.005	0.006306
														BATCH 37	158.00	160.63	2.63	ML01314	0.088	0.01	<1				
														BATCH 37	160.63	162.95	2.32	ML01315	0.097	<0.01	1				
														BATCH 37	162.95	165.45	2.50	ML01316	0.166	0.05	2				
165.00	171.20	6.20	MxGrHSk	Mixed cream to green hornfels with medium green, medium grained pyroxene skarn.		Relict comp banding.	50		Overall mineralization: patchy Po-Cp.	0.5	0.5			BATCH 37	165.45	167.02	1.57	ML01317	0.039	0.04	1				
							30		165.96-166.15m: 2 veins, 3mm thick.	10	50			BATCH 37	167.02	169.45	2.43	ML01318	0.03	0.01	<1				
														BATCH 37	169.45	171.15	1.70	ML01319	0.111	0.03	3				
171.20	187.33	16.13	PxSk	Medium to dark green, medium grained pyroxene skarn with fine to coarse grained axinite alteration zones. Sulphide, calcite and quartz fill vacancies between axinite crystlas. Scapolite becomes more apparent outside of axinite alteration zone (up to 50% coarse-medium grained)	171.20-173.79m: axinite zone with areas of unaltered skarn@ 171.79-172.19m, 173.10-173.40m, and 173.55-173.70m.	Comp banding:	50/ 65		Interval mineralization style: void-filling sulphides and weakly vein controlled.	3	5	2		BATCH 37	171.15	173.80	2.65	ML01320	0.59	0.49	15	0.009	0.01135	0.013	0.016394
					Where axinite is in contact with skarn there is a puke green/ pale ochre coloured alteration mineral.	Upper/lower contact of axinite alteration zone.	45/ 60							BATCH 37	173.80	176.28	2.48	ML01321	0.103	0.01	<1				
							40	355	174.05-174.20m: calcite stockwork veins with Po-Cp-As.	8	10	1		BATCH 37	176.28	179.11	2.83	ML01322	0.021	0.01	3				
						Axinite/skarn contact @ 173.10m.	35							BATCH 37	179.11	181.97	2.86	ML01323	0.053	0.01	1				

Hole Number: SKDH08-013 | **Logged By:** K. Jessen, J. Lane, S. Mrozek | **Easting:** 357594 | **Size:** BTW | **Azimuth:** 335

Date: July 6, 2008 | **Northing:** 7128850 | **Final Depth:** 228.69 m | **Dip:** -65

LITHOLOGY															ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
							50		174.36-174.45m: quartz stockwork veins with Cp-Po.	3	5			BATCH 37	181.97	184.66	2.69	ML01324	0.024	0.02	<1				
						178.55-178.60m: axinite pegmatite vein with calcite infill, true thickness = 0.5 cm.	45	5						BATCH 37	BLANK			ML01325	0.003	<0.01	<1				
														BATCH 37	184.66	187.33	2.67	ML01326	0.003	<0.01	1				
187.33	198.75	11.42	Intr	Porphyritic felsic intrusive, medium grey matrix, medium grained with phenocrysts of feldspar. Feldspar phenocrysts are zoned, up to 1.5 cm, minor xenoliths of skarn and axinite.	Endoskarn at 187.33-188.16m and 198.60-198.75m.	Upper/lower contact:	55/60		Traces of mineralization.	0.2	0.2														
					FeOx halo around non-mineralized fractures.																				
198.75	206.00	7.25	PxSk	Dark green, fine grained pyroxene skarn with rare visible scapolite confined to thin bands.		Comp banding, wavy and irregular in some areas.	60		198.75-203.30m: blebby As up to 0.5cm blebs, and trace blebby Po.	0.2		0.5													
									203.3-206m: trace irregular patches of Po.	0.2															
206.00	215.35	9.35	PxSk	Dark green, fine grained pyroxene skarn with overall 40% medium grained visible scapolite. There are some minor bands of lighter green scapolite along comp banding. Skarn fizzes readily with acid.	Minor axinite alteration along compositional banding.	Comp banding, minorly wavy and irregular, defined by more pyroxene rich zones in the skarn.	60		Minor disseminated Po-Cp-As.	0.2	0.2	0.2													
							50		206-210m: trace Po-Cp in rare veinlets.	0.2	0.2														
							30		210-212.44m: concentration of As increases and has blebs up to 3 mm. Patchy to vein-controlled Cp-Po.	0.2	0.2	0.5													
							50		212.44-215.35m: Po is in veinlets and patches with minor associated Cp. Minor As blebs up to 1 cm in size.	1	0.2	0.5													
215.35	228.69	13.34	PxSk	Medium green, fine to medium grained pyroxene skarn with light and dark bands. Faint, infrequently visible medium grained scapolite (~15%). Fizzes readily with acid.	Axinite alteration overall 1%. Appears in irregular batches.	Comp banding:	55		Patchy Po with rare associated Cp with trace blebby As.	0.5	0.2	0.2													
							40	50	Po in stringer veinlets that occur 1/m but are too thin to measure density.																
				E.O.H. 228.69 m																					

Date: July 10, 2008 **Logger:** AC, BM

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0	2.13	2.13	0.65	31	0.00	0	SW	ES	N/A	N/A	N/A	N/A
2.13	5.18	3.05	2.88	94	1.48	51	SW	S	14	50	5	4
5.18	8.23	3.05	3.01	99	1.77	59	SW	MS	15	60	2	2
8.23	11.28	3.05	3.04	100	2.04	67	SW	MS	10	50	2	3
11.28	14.33	3.05	3.05	100	1.56	51	FR	MS	13	70	2	3
14.33	17.37	3.04	3.04	100	2.44	80	FR	MS	8	60	5	3
17.37	20.42	3.05	3.04	100	2.57	85	FR	MS	8	70	1	2
20.42	23.47	3.05	2.92	96	2.54	87	FR	MS	4	80	1	2
23.47	26.52	3.05	3.05	100	2.35	77	FR	S	8	60	2	2
26.52	29.57	3.05	3.05	100	2.89	95	FR	MS	8	80	2	3
29.57	32.61	3.04	3.04	100	2.93	96	FR	MS	3	80	2	3
32.61	35.66	3.05	3.05	100	2.66	87	FR	MS	7	80	2	3
35.66	38.7	3.04	3.04	100	2.63	87	FR	MS	6	80	2	2
38.7	41.75	3.05	3.04	100	2.93	96	FR	MS	7	70	3	3
41.75	44.8	3.05	3.05	100	2.89	95	FR	MS	6	65	3	2
44.8	47.85	3.05	3.01	99	2.58	86	FR	S	7	60	2	2
47.85	50.9	3.05	2.94	96	2.31	79	FR	MS	10	60	3	4
50.9	53.94	3.04	3.04	100	2.35	77	FR	MS	11	70	2	3
53.94	56.99	3.05	3.05	100	2.89	95	FR	MS	6	80	3	3
56.99	60.04	3.05	3.00	98	1.60	53	FR	MS	17	80	3	4
60.04	63.09	3.05	3.04	100	2.00	66	FR	MS	10	70	2	4
63.09	66.14	3.05	2.90	95	1.46	50	FR	S	10	60	3	3
66.14	69.19	3.05	3.05	100	1.77	58	FR	MS	11	60	2	2
69.19	72.24	3.05	3.04	100	2.44	80	FR	MS	7	80	2	3
72.24	75.29	3.05	3.04	100	1.90	63	FR	MS	9	70	3	2
75.29	78.33	3.04	3.04	100	2.24	74	FR	MS	7	70	2	2
78.33	81.38	3.05	3.02	99	2.45	81	FR	MS	7	70	2	2
81.38	84.43	3.05	3.03	99	2.12	70	FR	MS	5	70	3	2
84.43	87.48	3.05	3.05	100	2.34	77	FR	MS	6	60	3	1
87.48	90.53	3.05	3.05	100	2.86	94	FR	MS	4	60	3	2
90.53	93.57	3.04	3.04	100	2.23	73	FR	S	7	75	1	1
93.57	96.62	3.05	3.05	100	2.25	74	FR	MS	6	85	1	2
96.62	99.67	3.05	3.05	100	2.03	67	FR	MS	10	50	1	2
99.67	102.72	3.05	3.04	100	2.31	76	FR	MS	5	60	3	3
102.72	105.77	3.05	3.05	100	2.01	66	FR	MS	6	60	1	2
105.77	108.81	3.04	3.01	99	2.24	74	FR	MS	5	50	3	2
108.81	111.86	3.05	2.97	97	1.98	67	FR	MS	9	40	2	2
111.86	114.91	3.05	2.98	98	2.40	81	FR	S	3	75	3	2
114.91	117.96	3.05	3.05	100	2.84	93	FR	MS	5	70	3	2
117.96	121	3.04	3.04	100	2.71	89	FR	MS	4	60	3	2
121	124.05	3.05	3.03	99	2.87	95	FR	MS	3	50	3	1
124.05	127.1	3.05	3.05	100	2.91	95	FR	MS	2	60	5	1
127.1	130.15	3.05	3.02	99	2.92	97	FR	MS	2	60	5	2
130.15	133.2	3.05	3.05	100	3.04	100	FR	MS	2	60	5	3
133.2	136.25	3.05	3.05	100	2.86	94	FR	MS	2	80	3	3
136.25	139.29	3.04	3.01	99	3.07	102	FR	MS	2	75	5	2
139.29	142.34	3.05	3.04	100	3.04	100	FR	MS	2	55	3	2
142.34	145.39	3.05	3.03	99	2.97	98	FR	MS	2	80	3	2
145.39	148.44	3.05	3.03	99	2.77	91	FR	MS	2	60	3	2
148.44	151.49	3.05	3.02	99	3.01	100	FR	MS	2	50	1	2
151.49	154.54	3.05	3.00	98	3.04	101	FR	MS	2	60	3	2
154.54	157.58	3.04	3.03	100	2.96	98	FR	MS	1	75	3	2
157.58	160.63	3.05	3.05	100	2.84	93	FR	MS	2	40	1	2
160.63	163.68	3.05	2.96	97	2.96	100	FR	MS	2	40	3	2
163.68	166.73	3.05	3.05	100	2.94	96	FR	MS	3	70	1	2
166.73	169.77	3.04	3.04	100	2.98	98	FR	MS	3	50	1	4
169.77	172.82	3.05	2.96	97	2.79	94	SW	MS	2	45	5	3
172.82	175.87	3.05	3.05	100	2.97	97	FR	MS	1	65	5	4
175.87	178.92	3.05	3.04	100	2.80	92	FR	MS	1	85	5	3
178.92	181.97	3.05	3.05	100	2.75	90	FR	MS	3	80	5	3
181.97	185.01	3.04	3.02	99	2.71	90	FR	MS	4	70	1	2
185.01	188.06	3.05	3.03	99	2.89	95	FR	MS	3	40	1	2
188.06	191.11	3.05	2.98	98	2.74	92	FR	MS	3	35	1	2
191.11	194.16	3.05	3.05	100	2.52	83	FR	MS	5	30	3	2

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
194.16	197.21	3.05	3.05	100	2.62	86	FR	S	4	40	2	2
197.21	200.26	3.05	3.01	99	2.66	88	FR	MS	5	60	2	2
200.26	203.30	3.04	3.00	99	2.74	91	FR	MS	4	80	3	2
203.30	206.35	3.05	3.05	100	3.02	99	FR	MS	3	80	2	2
206.35	209.39	3.04	3.04	100	2.96	97	FR	MS	3	80	2	2
209.39	212.44	3.05	2.98	98	2.88	97	FR	MS	4	80	3	2
212.44	215.49	3.05	3.04	100	3.04	100	FR	MS	4	80	3	2
215.49	218.54	3.05	3.03	99	2.78	92	FR	S	3	70	2	3
218.24	221.59	3.35	3.00	90	2.94	98	FR	MS	2	80	3	3
221.59	224.64	3.05	3.04	100	2.84	93	FR	MS	4	60	2	3
224.64	227.68	3.04	3.04	100	3.05	100	FR	MS	3	80	2	3
227.68	228.64	0.96	0.95	99	0.91	96	FR	MS	1	90	3	2
E.O.H.												

Date: J **Logger:** A

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01188	0.00	3.45	3.45	1.85	54	3.1	
ML01189	3.45	5.41	1.96	1.68	86	3	
ML01190	5.41	8.23	2.82	2.53	90	3.9	
ML01191	5.41	8.23	2.82	2.53	90	2	DUPLICATE
ML01192	8.23	10.01	1.78	1.77	99	2.8	
ML01193	10.01	12.00	1.99	1.98	99	3.1	
ML01194	12.00	14.33	2.33	2.33	100	3.6	
ML01195							STANDARD ML-1
ML01196						3	BLANK
ML01197	14.33	16.51	2.18	2.18	100	3.3	
ML01198	16.51	18.00	1.49	1.47	99	2.2	
ML01199	18.00	20.42	2.42	2.42	100	3.7	
ML01200	20.42	22.43	2.01	2.01	100	3.1	
ML01201	22.43	23.60	1.17	1.11	95	1.6	
ML01202	23.60	24.92	1.32	1.32	100	2	
ML01203	24.92	26.52	1.60	1.60	100		
ML01204	26.52	28.98	2.46	2.46	100	3.9	
ML01205	28.98	30.57	1.59	1.59	100	2.4	
ML01206	30.57	31.96	1.39	1.39	100	2.3	
ML01207	31.96	34.00	2.04	2.04	100	3.2	
ML01208	34.00	36.00	2.00	2.00	100	3.3	
ML01209	36.00	38.00	2.00	1.98	99	3.2	
ML01210	38.00	40.00	2.00	2.00	100	3.1	
ML01211	40.00	42.00	2.00	2.00	100	3.2	
ML01212	42.00	43.75	1.75	1.74	99	2.6	
ML01213	43.75	45.42	1.67	1.67	100	2.7	
ML01214	45.42	46.65	1.23	1.11	90	1.8	
ML01215							STANDARD ML-2
ML01216	46.65	47.60	0.95	0.93	98	1.4	
ML01217	47.60	49.00	1.40	1.40	100	2.2	
ML01218	49.00	50.97	1.97	1.90	96	2.9	
ML01219	50.97	53.00	2.03	2.03	94	3.1	
ML01220	53.00	55.00	2.00	2.00	102	3.1	
ML01221	55.00	57.40	2.40	2.35	83	3.7	
ML01222	57.40	59.10	1.70	1.70	138	2.5	
ML01223						3	BLANK
ML01224	59.10	61.01	1.91	1.91	100	3.1	
ML01225	61.01	63.09	2.08	2.02	92	3	
ML01226						3	BLANK
ML01227	63.09	65.00	1.91	1.83	96	2.9	
ML01228	65.00	67.01	2.01	1.80	91	2.7	
ML01229	67.01	69.19	2.18	2.17	83	3.3	
ML01230	69.19	70.38	1.19	1.19	100		
ML01231							STANDARD ML-2
ML01232	70.38	72.74	2.36	2.26	96		
ML01233	72.74	75.29	2.55	2.47	97		
ML01234	75.29	77.00	1.71	1.71	100	2.6	
ML01235	75.29	77.00	1.71	1.71	100	1.2	DUPLICATE

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01236	77.00	79.08	2.08	2.08	100	4.8	
ML01237	79.08	81.38	2.30	2.30	100	4.6	
ML01269	81.38	83.10	1.72	1.72	100	2.2	
ML01270	83.10	85.50	2.40	2.21	92	3.8	
ML01271	85.50	87.52	2.02	2.02	100	3.6	
ML01272	87.52	89.02	1.50	1.50	100	2.8	
ML01273	87.52	89.02	1.50	1.50	100	1.4	DUPLICATE
ML01274	89.02	90.71	1.69	1.67	99	3	
ML01275	90.71	92.80	2.09	1.97	94	3.4	
ML01276	92.80	94.40	1.60	1.56	97	2.8	
ML01277	94.40	97.00	2.60	2.60	100	4.6	
ML01278	97.00	99.67	2.67	2.61	98	4.6	
ML01279	99.67	102.42	2.75	2.75	100	4.7	
ML01280	102.42	105.00	2.58	2.52	98	4.6	
ML01281	105.00	106.90	1.90	1.88	99	3.6	
ML01282						3	BLANK
ML01283	106.90	109.00	2.10	2.10	100	4.2	
ML01284	109.00	110.89	1.89	1.61	85	4	
ML01285	110.89	113.00	2.11	2.11	100	4.3	
ML01286	113.00	114.91	1.91	1.87	98	3.7	
ML01287	114.91	117.57	2.66	2.66	100	5.2	
ML01288	117.57	119.50	1.93	1.92	99	3.8	
ML01289	119.50	121.30	1.80	1.79	99	3.8	
ML01290	121.30	123.83	2.53	2.54	100	5	
ML01291	123.83	125.60	1.77	1.72	97	3.6	
ML01292	125.60	127.10	1.50	1.50	100	3	
ML01293	127.10	129.00	1.90	1.90	100	3.7	
ML01294	129.00	131.00	2.00	1.95	98	3.9	
ML01295							STANDARD ML-2
ML01296	131.00	132.56	1.56	1.56	100	3.3	
ML01297	132.56	134.00	1.44	1.44	100	2.9	
ML01298	134.00	136.00	2.00	2.00	100	4.1	
ML01299	136.00	137.47	1.47	1.47	100	3.1	
ML01300	137.47	138.67	1.20	1.20	100	2.6	
ML01301	138.67	139.64	0.97	0.97	100	2.1	
ML01302						3	BLANK
ML01303	139.67	142.34	2.67	2.67	100	5.2	
ML01304	142.34	144.03	1.69	1.68	99	3.2	
ML01305							STANDARD ML-3
ML01306	144.03	145.39	1.36	1.36	100	2.8	
ML01307	145.39	146.93	1.54	1.54	100	3	
ML01308	146.93	148.44	1.51	1.51	100	3	
ML01309	148.44	149.80	1.36	1.32	97	2.7	
ML01310	149.80	151.49	1.69	1.69	100	3.3	
ML01311	151.49	153.00	1.51	1.51	100	3.1	
ML01312	153.00	155.31	2.31	2.31	100	4.6	
ML01313	155.31	158.00	2.69	2.63	98	4.8	
ML01314	158.00	160.63	2.63	2.63	100	5.3	
ML01315	160.63	162.95	2.32	2.32	100	4.6	
ML01316	162.95	165.45	2.50	2.42	97	4.7	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01317	165.45	167.02	1.57	1.57	100	3.2	
ML01318	167.02	169.45	2.43	2.43	100	4.7	
ML01319	169.45	171.15	1.70	1.70	100	3.3	
ML01320	171.15	173.80	2.65	2.65	100	5.4	
ML01321	173.80	176.28	2.48	2.48	100	4.8	
ML01322	176.28	179.11	2.83	2.82	100	5.6	
ML01323	179.11	181.97	2.86	2.84	99	5.5	
ML01324	181.97	184.66	2.69	2.68	100	5.4	
ML01325							BLANK
ML01326	184.66	187.33	2.67	2.64	99	5	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	0.2	BTW Whl	51.5	0.2	BTW Whl
1.0	-	BTW Whl	26.5	0.3	BTW Whl	52.0	1.1	BTW Whl
1.5	-	BTW Whl	27.0	0.4	BTW Whl	52.5	0.3	BTW Whl
2.0	-	BTW Whl	27.5	0.4	BTW Whl	53.0	0.3	BTW Whl
2.5	0.0	BTW Whl	28.0	0.3	BTW Whl	53.5	0.5	BTW Whl
3.0	0.1	BTW Whl	28.5	0.4	BTW Whl	54.0	0.4	BTW Whl
3.5	0.2	BTW Whl	29.0	0.4	BTW Whl	54.5	0.4	BTW Whl
4.0	0.3	BTW Whl	29.5	0.5	BTW Whl	55.0	0.1	BTW Whl
4.5	0.2	BTW Whl	30.0	0.6	BTW Whl	55.5	0.8	BTW Whl
5.0	0.1	BTW Whl	30.5	1.4	BTW Whl	56.0	0.8	BTW Whl
5.5	0.1	BTW Whl	31.0	0.4	BTW Whl	56.5	0.1	BTW Whl
6.0	0.1	BTW Whl	31.5	1	BTW Whl	57.0	0.1	BTW Whl
6.5	0.2	BTW Whl	32.0	0.3	BTW Whl	57.5	0.2	BTW Whl
7.0	0.1	BTW Whl	32.5	0.2	BTW Whl	58.0	0	BTW Whl
7.5	0.1	BTW Whl	33.0	0.2	BTW Whl	58.5	0.1	BTW Whl
8.0	0.2	BTW Whl	33.5	0.2	BTW Whl	59.0	0.1	BTW Whl
8.5	0.0	BTW Whl	34.0	0.1	BTW Whl	59.5	0.1	BTW Whl
9.0	0.1	BTW Whl	34.5	0.1	BTW Whl	60.0	0.1	BTW Whl
9.5	0.1	BTW Whl	35.0	1	BTW Whl	60.5	0.1	BTW Whl
10.0	0.1	BTW Whl	35.5	0.2	BTW Whl	61.0	0	BTW Whl
10.5	0.1	BTW Whl	36.0	0.1	BTW Whl	61.5	0	BTW Whl
11.0	0.1	BTW Whl	36.5	0.3	BTW Whl	62.0	0.6	BTW Whl
11.5	0.0	BTW Whl	37.0	0.3	BTW Whl	62.5	0.3	BTW Whl
12.0	0.0	BTW Whl	37.5	0.4	BTW Whl	63.0	0.2	BTW Whl
12.5	0.1	BTW Whl	38.0	0.3	BTW Whl	63.5	0.1	BTW Whl
13.0	0.2	BTW Whl	38.5	0.3	BTW Whl	64.0	0.5	BTW Whl
13.5	0.1	BTW Whl	39.0	0.2	BTW Whl	64.5	0.4	BTW Whl
14.0	0.1	BTW Whl	39.5	0.2	BTW Whl	65.0	0.3	BTW Whl
14.5	0.1	BTW Whl	40.0	0.3	BTW Whl	65.5	0.2	BTW Whl
15.0	0.1	BTW Whl	40.5	0.2	BTW Whl	66.0	4	BTW Whl
15.5	0.1	BTW Whl	41.0	0.2	BTW Whl	66.5	0.2	BTW Whl
16.0	0.3	BTW Whl	41.5	0.2	BTW Whl	67.0	0.2	BTW Whl
16.5	0.0	BTW Whl	42.0	0.2	BTW Whl	67.5	0.3	BTW Whl
17.0	0.3	BTW Whl	42.5	0.3	BTW Whl	68.0	0.2	BTW Whl
17.5	0.2	BTW Whl	43.0	0.3	BTW Whl	68.5	0.1	BTW Whl
18.0	0.2	BTW Whl	43.5	0.4	BTW Whl	69.0	0.1	BTW Whl
18.5	0.2	BTW Whl	44.0	0.2	BTW Whl	69.5	0.1	BTW Whl
19.0	0.3	BTW Whl	44.5	0.1	BTW Whl	70.0	0.2	BTW Whl
19.5	0.2	BTW Whl	45.0	0.1	BTW Whl	70.5	0.5	BTW Whl
20.0	0.2	BTW Whl	45.5	0.1	BTW Whl	71.0	2.5	BTW Whl
20.5	0.2	BTW Whl	46.0	0.1	BTW Whl	71.5	0.5	BTW Whl
21.0	0.2	BTW Whl	46.5	0.1	BTW Whl	72.0	1.8	BTW Whl
21.5	0.3	BTW Whl	47.0	0.3	BTW Whl	72.5	0.7	BTW Whl
22.0	0.3	BTW Whl	47.5	0.1	BTW Whl	73.0	0.1	BTW Whl
22.5	0.2	BTW Whl	48.0	0.1	BTW Whl	73.5	0.1	BTW Whl
23.0	0.2	BTW Whl	48.5	0.1	BTW Whl	74.0	0.1	BTW Whl
23.5	0.3	BTW Whl	49.0	1.4	BTW Whl	74.5	0.1	BTW Whl
24.0	0.1	BTW Whl	49.5	0.1	BTW Whl	75.0	0.1	BTW Whl
24.5	0.2	BTW Whl	50.0	0.6	BTW Whl	75.5	0.2	BTW Whl
25.0	0.5	BTW Whl	50.5	0.3	BTW Whl	76.0	0	BTW Whl
25.5	0.3	BTW Whl	51.0	0.6	BTW Whl	76.5	0.1	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.1	BTW Whl	102.5	0.1	BTW Whl	128.0	0.3	BTW Whl
77.5	0.1	BTW Whl	103.0	0.1	BTW Whl	128.5	0.2	BTW Whl
78.0	0.2	BTW Whl	103.5	0.1	BTW Whl	129.0	0.1	BTW Whl
78.5	0	BTW Whl	104.0	0.1	BTW Whl	129.5	0.2	BTW Whl
79.0	0.1	BTW Whl	104.5	0.1	BTW Whl	130.0	0.6	BTW Whl
79.5	0.1	BTW Whl	105.0	0.2	BTW Whl	130.5	0.2	BTW Whl
80.0	0.3	BTW Whl	105.5	0.1	BTW Whl	131.0	0.3	BTW Whl
80.5	0.3	BTW Whl	106.0	0.1	BTW Whl	131.5	0.3	BTW Whl
81.0	0.2	BTW Whl	106.5	0.1	BTW Whl	132.0	0.4	BTW Whl
81.5	0.2	BTW Whl	107.0	0.2	BTW Whl	132.5	0.5	BTW Whl
82.0	0.2	BTW Whl	107.5	0.4	BTW Whl	133.0	0.1	BTW Whl
82.5	0.4	BTW Whl	108.0	0.4	BTW Whl	133.5	0.3	BTW Whl
83.0	0.4	BTW Whl	108.5	0.2	BTW Whl	134.0	0.2	BTW Whl
83.5	0.1	BTW Whl	109.0	0.4	BTW Whl	134.5	0.6	BTW Whl
84.0	0.6	BTW Whl	109.5	0	BTW Whl	135.0	0.5	BTW Whl
84.5	0.5	BTW Whl	110.0	0.1	BTW Whl	135.5	0.5	BTW Whl
85.0	0.3	BTW Whl	110.5	0.6	BTW Whl	136.0	0.3	BTW Whl
85.5	0.2	BTW Whl	111.0	0.4	BTW Whl	136.5	0.3	BTW Whl
86.0	0.6	BTW Whl	111.5	0.5	BTW Whl	137.0	0.7	BTW Whl
86.5	0.1	BTW Whl	112.0	0.8	BTW Whl	137.5	0.5	BTW Whl
87.0	0.4	BTW Whl	112.5	0.2	BTW Whl	138.0	0.6	BTW Whl
87.5	0.1	BTW Whl	113.0	0.4	BTW Whl	138.5	0.2	BTW Whl
88.0	0.1	BTW Whl	113.5	0.2	BTW Whl	139.0	0.1	BTW Whl
88.5	6	BTW Whl	114.0	0.3	BTW Whl	139.5	0.3	BTW Whl
89.0	0.6	BTW Whl	114.5	0.5	BTW Whl	140.0	0.5	BTW Whl
89.5	5	BTW Whl	115.0	0.4	BTW Whl	140.5	0.8	BTW Whl
90.0	0.4	BTW Whl	115.5	0.2	BTW Whl	141.0	0.4	BTW Whl
90.5	1.4	BTW Whl	116.0	0.1	BTW Whl	141.5	0.5	BTW Whl
91.0	0.7	BTW Whl	116.5	0.1	BTW Whl	142.0	0.5	BTW Whl
91.5	0.6	BTW Whl	117.0	0.3	BTW Whl	142.5	0.6	BTW Whl
92.0	0.1	BTW Whl	117.5	0.2	BTW Whl	143.0	0.4	BTW Whl
92.5	0.6	BTW Whl	118.0	0.2	BTW Whl	143.5	0.2	BTW Whl
93.0	0.3	BTW Whl	118.5	0.2	BTW Whl	144.0	0.4	BTW Whl
93.5	0.1	BTW Whl	119.0	0.1	BTW Whl	144.5	0.4	BTW Whl
94.0	0.1	BTW Whl	119.5	0.2	BTW Whl	145.0	0.2	BTW Whl
94.5	0.2	BTW Whl	120.0	0.3	BTW Whl	145.5	0.5	BTW Whl
95.0	0.4	BTW Whl	120.5	0.1	BTW Whl	146.0	0.4	BTW Whl
95.5	0.6	BTW Whl	121.0	0.4	BTW Whl	146.5	0.3	BTW Whl
96.0	0.2	BTW Whl	121.5	0.5	BTW Whl	147.0	0.4	BTW Whl
96.5	0.3	BTW Whl	122.0	0.1	BTW Whl	147.5	0.3	BTW Whl
97.0	0.1	BTW Whl	122.5	0.2	BTW Whl	148.0	2.3	BTW Whl
97.5	0	BTW Whl	123.0	0.4	BTW Whl	148.5	0.4	BTW Whl
98.0	0.1	BTW Whl	123.5	0.3	BTW Whl	149.0	0.4	BTW Whl
98.5	0	BTW Whl	124.0	0.5	BTW Whl	149.5	0.4	BTW Whl
99.0	0	BTW Whl	124.5	0.3	BTW Whl	150.0	0.4	BTW Whl
99.5	0.2	BTW Whl	125.0	0.1	BTW Whl	150.5	0.4	BTW Whl
100.0	0	BTW Whl	125.5	0.3	BTW Whl	151.0	0.4	BTW Whl
100.5	0	BTW Whl	126.0	0.2	BTW Whl	151.5	0.3	BTW Whl
101.0	0.1	BTW Whl	126.5	0.3	BTW Whl	152.0	0.3	BTW Whl
101.5	0.1	BTW Whl	127.0	0.2	BTW Whl	152.5	0.3	BTW Whl
102.0	0.2	BTW Whl	127.5	0.2	BTW Whl	153.0	0.4	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
153.5	0.4	BTW Whl	179.0	0.3	BTW Whl	204.5	0.3	BTW Whl
154.0	0.2	BTW Whl	179.5	0.3	BTW Whl	205.0	0.3	BTW Whl
154.5	0.3	BTW Whl	180.0	2.4	BTW Whl	205.5	0.4	BTW Whl
155.0	0.3	BTW Whl	180.5	2.3	BTW Whl	206.0	0.5	BTW Whl
155.5	0.3	BTW Whl	181.0	0.5	BTW Whl	206.5	0.3	BTW Whl
156.0	0.3	BTW Whl	181.5	0.2	BTW Whl	207.0	0.4	BTW Whl
156.5	0.7	BTW Whl	182.0	0.4	BTW Whl	207.5	0.2	BTW Whl
157.0	0.5	BTW Whl	182.5	0.4	BTW Whl	208.0	0.3	BTW Whl
157.5	0.3	BTW Whl	183.0	0.5	BTW Whl	208.5	0.3	BTW Whl
158.0	2.1	BTW Whl	183.5	0.3	BTW Whl	209.0	0.3	BTW Whl
158.5	2.2	BTW Whl	184.0	0.4	BTW Whl	209.5	0.2	BTW Whl
159.0	0.3	BTW Whl	184.5	0.4	BTW Whl	210.0	0.3	BTW Whl
159.5	6	BTW Whl	185.0	0.3	BTW Whl	210.5	0.4	BTW Whl
160.0	7.2	BTW Whl	185.5	0.2	BTW Whl	211.0	0.3	BTW Whl
160.5	2.5	BTW Whl	186.0	0.4	BTW Whl	211.5	0.7	BTW Whl
161.0	4	BTW Whl	186.5	0.2	BTW Whl	212.0	0.3	BTW Whl
161.5	0.9	BTW Whl	187.0	0.3	BTW Whl	212.5	0.6	BTW Whl
162.0	0.6	BTW Whl	187.5	0.1	BTW Whl	213.0	0.4	BTW Whl
162.5	0.4	BTW Whl	188.0	0.1	BTW Whl	213.5	0.4	BTW Whl
163.0	3.1	BTW Whl	188.5	0.1	BTW Whl	214.0	0.3	BTW Whl
163.5	0.5	BTW Whl	189.0	0.1	BTW Whl	214.5	0.8	BTW Whl
164.0	0.9	BTW Whl	189.5	0.1	BTW Whl	215.0	0.8	BTW Whl
164.5	0.9	BTW Whl	190.0	0.1	BTW Whl	215.5	0.5	BTW Whl
165.0	0.2	BTW Whl	190.5	0.1	BTW Whl	216.0	0.3	BTW Whl
165.5	0.3	BTW Whl	191.0	0.1	BTW Whl	216.5	0.3	BTW Whl
166.0	0.3	BTW Whl	191.5	0.1	BTW Whl	217.0	0.3	BTW Whl
166.5	0.3	BTW Whl	192	0	BTW Whl	217.5	0.3	BTW Whl
167.0	0.3	BTW Whl	192.5	0.1	BTW Whl	218.0	0.3	BTW Whl
167.5	0.3	BTW Whl	193.0	0.1	BTW Whl	218.5	0.4	BTW Whl
168.0	0.3	BTW Whl	193.5	0.1	BTW Whl	219.0	0.3	BTW Whl
168.5	0.3	BTW Whl	194.0	0	BTW Whl	219.5	0.3	BTW Whl
169.0	0.3	BTW Whl	194.5	0	BTW Whl	220.0	0.3	BTW Whl
169.5	0.2	BTW Whl	195.0	0.1	BTW Whl	220.5	0.3	BTW Whl
170.0	0.3	BTW Whl	195.5	0.1	BTW Whl	221.0	0.3	BTW Whl
170.5	0.3	BTW Whl	196.0	0.1	BTW Whl	221.5	0.3	BTW Whl
171.0	0.3	BTW Whl	196.5	0.1	BTW Whl	222.0	0.3	BTW Whl
171.5	0.3	BTW Whl	197.0	0.1	BTW Whl	222.5	0.4	BTW Whl
172.0	0.3	BTW Whl	197.5	0.1	BTW Whl	223.0	1.3	BTW Whl
172.5	0.2	BTW Whl	198.0	0.1	BTW Whl	223.5	0.4	BTW Whl
173.0	0.2	BTW Whl	198.5	0.1	BTW Whl	224.0	0.8	BTW Whl
173.5	0.5	BTW Whl	199.0	0.3	BTW Whl	224.5	0.4	BTW Whl
174.0	0.3	BTW Whl	199.5	0.1	BTW Whl	225.0	0.3	BTW Whl
174.5	0.5	BTW Whl	200.0	0.1	BTW Whl	225.5	0.3	BTW Whl
175.0	0.2	BTW Whl	200.5	0.4	BTW Whl	226.0	0.3	BTW Whl
175.5	0.3	BTW Whl	201.0	0.2	BTW Whl	226.5	0.3	BTW Whl
176.0	0.2	BTW Whl	201.5	0.3	BTW Whl	227.0	0.2	BTW Whl
176.5	0.4	BTW Whl	202.0	0.3	BTW Whl	227.5	0.3	BTW Whl
177.0	0.3	BTW Whl	202.5	0.5	BTW Whl	228.0	0.3	BTW Whl
177.5	0.4	BTW Whl	203.0	0.4	BTW Whl	228.5	0.3	BTW Whl
178.0	0.3	BTW Whl	203.5	0.4	BTW Whl	229.0	E.O.H.	BTW Whl
178.5	0.5	BTW Whl	204.0	0.4	BTW Whl			

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
MxGrHSk	0	1	54.00	4.20	4.20	4.20	4.20	4.20	27.80	27.90	27.90	27.80	27.9	385.85	1093.2	2.83
GrH	0	0.2	21.00	4.20	4.20	4.20	4.20	4.20	28.60	28.60	28.70	28.60	28.6	396.58	1107.8	2.79
MxGrHSk	0.1	0.2	33.50	4.20	4.20	4.20	4.20	4.20	28.00	28.10	28.10	28.00	28.1	388.62	1069.4	2.75
Intr	0	0.1	47.00	4.20	4.20	4.20	4.20	4.20	28.00	28.10	28.10	28.00	28.1	388.62	1007.8	2.59
PxSk	0.2	0.5	30.00	4.20	4.20	4.20	4.20	4.20	28.40	28.30	28.30	28.30	28.3	392.43	1082.4	2.76
MxGrHSk	0.1	0.5	42.50	4.20	4.20	4.20	4.20	4.20	28.00	27.90	27.90	27.90	27.9	386.88	1104.9	2.86
PxSk	0.1	0.5	180.75	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	28.10	28.0	387.23	1130.1	2.92
PxSk	0.2	1	158.15	4.20	4.20	4.20	4.20	4.20	28.00	28.10	28.00	28.10	28.1	388.62	1155.1	2.97
Intr	0	0.1	196.00	4.20	4.20	4.20	4.20	4.20	28.10	28.10	28.10	27.90	28.1	388.62	1023.2	2.63
Axinite	2	5	171.30	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.90	27.9	386.54	1361.8	3.52
PxSk	0	0.2	200.50	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.80	28.00	27.9	386.54	1099.4	2.84
PxSk	0	0.2	210.00	4.20	4.20	4.20	4.20	4.20	28.00	28.00	27.90	27.80	27.9	386.88	1105.5	2.86
PxSk	0	2	214.00	4.20	4.20	4.20	4.20	4.20	27.90	27.80	27.80	28.20	27.9	386.88	1097.5	2.84
MxBHSk	0	1.5	217.25	4.20	4.20	4.20	4.20	4.20	28.20	28.20	28.20	28.00	28.2	390.00	1128.4	2.89
MxBHSk	0	0.5	226.50	4.20	4.20	4.20	4.20	4.20	27.90	27.90	28.00	27.90	27.9	386.88	1140.7	2.95
PxSk	0	0.5	228.25	4.20	4.20	4.20	4.20	4.20	28.20	28.20	28.10	28.20	28.2	390.35	1143.3	2.93

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
11.28	Ranger	306.9	333.9	-64.9	5796	11	
111.86	Ranger	311.8	338.8	-65.2	5790	9.7	
224.64	Ranger	323.3	350.3	-63.8	5785	13.3	

From (m)	To (m)	Sample Type	Taken by	Purpose
47.00			S. Mrozek	XRF/XRD/Microprobe/Geochronology
47.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology
111.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology
208.00			S. Mrozek	XRF/XRD/Microprobe/Geochronology

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-014
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357511	7129074	1850	84.12

Contractor: Top Rank
Drill: B-20

Core size: NQ2
Casing depth: 8 ft [left in]

Drilling dates: July 8-9, 2008

Logged by: S.Mrozek

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	0	-55	compass
8.53	355.9	-54	downhole survey
42.06	359.2	-54.1	downhole survey
78.03	357.4	-54.8	downhole survey

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	6.13	6.13	MxGrHSk	
6.13	24.26	18.13	Intr	
24.26	38.36	14.10	Marble	
38.36	59.08	20.72	MxH	
59.08	71.40	12.32	MxGrHSk	
71.40	75.82	4.42	Marble	
75.82	84.12	8.30	MxGrHSk	

SAMPLES
Numbers: HOLE WAS NOT SAMPLED
Total: 0
Date sent:
Analysis by:
Additional Analysis by:
Number of samples for academic analysis: 0
CERTIFICATE NUMBERS
ALS CHEMEX:
ACME LABS:

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-014 | **Logged By:** S. Mrozek | **Easting:** 357511 | **Size:** NQ2 | **Azimuth:** 000

Date: July 9, 2008 | **Northing:** 7129074 | **Final Depth:** 84.12m | **Dip:** -55

LITHOLOGY														ASSAY												
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	6.13	6.13	MxGrHSk	Mixed hornfels and skarn (50/50 mix). Medium green, medium grained pyroxene skarn, patchy and stockwork style. Hornfels is highly fractured and beds are discontinuous.	Minor axinite, minor actinolite.	Faint compositional banding:	40		Patchy, blebby, and in veins.	0.2	0.2	0.2														
							30		5.08-5.25m: calcite vein with patchy Po, actinolite selvage 1cm thick.	15															
6.13	24.26	18.13	Intr	Prophyritic intrusive with a medium grey matrix and porphyritic plagioclase phenocrysts.	Axinite at upper and lower contacts. Minor axinite with plagioclase in intrusive.	Upper contact with mixed hornfels skarn.	30																		
						Lower contact with fragmented skarn:	60																		
24.26	38.36	14.10	Marble	Impure marble with minor creamy white to grey bands throughout. Coarse scapolite-rich patches within carbonate-rich interbeds. Highly reactive to HCl. The interval is cut by calcite veins, 0.5m to 6.0cm thick.	Minor actinolite associated with weak skarn mineralization.	Compositional banding:	30-40		24.26-24.35m: Po and Cp, patchy along compositional banding.	20	0.2														
				24.26-26.30m: Minor skarn at the intrusive contact.		25.83-25.89m: 1.5cm thick calcite vein cutting through marble.	40	200																	
						28.59-28.67m: 6cm thick calcite vein cutting through marble.	70	200																	
						Vein Density = 43 cm/9.82m = 4.4cm/m.																			
38.36	59.08	20.72	GrH	Mixed hornfels (grey/green/brown/purple/cream), minor skarn and marble with patches of coarse scapolite. Up to 10% skarn.	Minor actinolite, wollastonite.	Comp banding:	50-60		Minor Po in dismembered skarn veinlets.	0.2															
59.08	71.40	12.32	MxGrHSk	Mixed skarn and hornfels, 35-40% fine grained, medium green pyroxene skarn confined to veinlets/ compositional bands. Hornfels is pale grey-green, gradational into dark grey near marble contact.		Comp banding:	70		Trace Po and Cp along comp bands.	0.2	0.2														
71.40	75.82	4.42	Marble	Mixed marble and hornfels. Marble contains coarse scapolite. Minor calcite veinlets, stockwork style		Relict comp banding:	70																		
75.82	84.12	8.30	MxBHSk	Mixed skarn and hornfels, approximately 40% skarn. Stockwork style skarn, medium grained, medium green, trace mineralization.	Minor axinite and actinolite in skarn intervals.	Comp banding:	60-70		Trace mineralization in skarn.	0.2	0.2														
					81.50-81.83m: coarse, gritty, poorly consolidated (fluid altered? Gouge?) zone in skarn. Actinolite present.																				
					Bleaching around non-mineralized fractures in hornfels.																				
				E.O.H. 84.12 m																					

Date: July 9, 2008 **Logger:** AC,BM,SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.49	5.49	3.73	68	1.78	48	SW	VS	10	50	1	2
5.49	8.53	3.04	3.02	99	2.71	90	SW	MS	6	70	1	2
8.53	11.58	3.05	3.02	99	2.23	74	SW	S	7	35	3	3
11.58	14.63	3.05	2.96	97	2.87	97	SW	ES	3	70	3	3
14.63	17.68	3.05	3.01	99	2.65	88	SW	S	4	80	2	3
17.68	20.73	3.05	3.05	100	2.08	68	SW	MS	8	40	1	3
20.73	23.77	3.04	3.02	99	2.60	86	SW	MS	6	60	1	3
23.77	26.82	3.05	2.93	96	2.36	81	SW	MS	5	45	5	2
26.82	29.87	3.05	3.05	100	2.76	90	FR	MS	4	80	5	3
29.87	32.92	3.05	2.98	98	2.54	85	FR	MS	6	40	2	3
32.92	35.97	3.05	3.05	100	2.87	94	FR	MS	4	30	1	2
35.97	39.01	3.04	3.04	100	2.98	98	FR	MS	3	50	1	4
39.01	42.06	3.05	3.05	100	2.69	88	FR	MS	4	60	2	2
42.06	45.11	3.05	2.91	95	2.68	92	FR	MS	4	50	5	3
45.11	48.16	3.05	2.98	98	2.72	91	FR	MS	4	70	3	3
48.16	51.21	3.05	3.05	100	3.05	100	FR	MS	4	80	2	3
51.21	54.25	3.04	2.95	97	2.56	87	FR	MS	8	80	4	3
54.25	57.30	3.05	3.00	98	2.95	98	FR	S	5	65	4	3
57.30	60.35	3.05	2.99	98	2.48	83	FR	MS	7	70	2	4
60.35	63.40	3.05	3.05	100	2.94	96	FR	MS	5	80	3	3
63.40	66.45	3.05	3.05	100	3.01	99	FR	MS	3	80	5	2
66.45	69.49	3.04	3.00	99	3.00	100	FR	S	4	70	4	2
69.49	72.54	3.05	3.04	100	2.79	92	FR	S	5	65	2	3
72.54	75.59	3.05	3.05	100	2.69	88	FR	MS	5	65	3	3
75.59	78.63	3.04	3.04	100	2.82	93	FR	MS	4	80	3	4
78.63	81.68	3.05	3.05	100	2.79	91	SW	MS	8	65	4	4
81.68	84.12	2.44	2.44	100	2.25	92	SW	MS	4	70	3	3
E.O.H.												

Date: **Logger:**

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
							Hole Not Sampled.

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	NQ2 Whl	26.0	0.2	NQ2 Whl	51.5	0.1	NQ2 Whl
1.0	-	NQ2 Whl	26.5	0.1	NQ2 Whl	52.0	0.2	NQ2 Whl
1.5	-	NQ2 Whl	27.0	0.1	NQ2 Whl	52.5	0.3	NQ2 Whl
2.0	-	NQ2 Whl	27.5	0.1	NQ2 Whl	53.0	0.1	NQ2 Whl
2.5	0.1	NQ2 Whl	28.0	0	NQ2 Whl	53.5	0.1	NQ2 Whl
3.0	0.2	NQ2 Whl	28.5	0	NQ2 Whl	54.0	0.1	NQ2 Whl
3.5	0.1	NQ2 Whl	29.0	0	NQ2 Whl	54.5	0	NQ2 Whl
4.0	0.2	NQ2 Whl	29.5	0.1	NQ2 Whl	55.0	0.1	NQ2 Whl
4.5	0.1	NQ2 Whl	30.0	0.1	NQ2 Whl	55.5	0.1	NQ2 Whl
5.0	0.2	NQ2 Whl	30.5	0.1	NQ2 Whl	56.0	0.1	NQ2 Whl
5.5	0.1	NQ2 Whl	31.0	0.1	NQ2 Whl	56.5	0.1	NQ2 Whl
6.0	0.3	NQ2 Whl	31.5	0.1	NQ2 Whl	57.0	0.1	NQ2 Whl
6.5	0.4	NQ2 Whl	32.0	0.1	NQ2 Whl	57.5	0.1	NQ2 Whl
7.0	0.7	NQ2 Whl	32.5	0.1	NQ2 Whl	58.0	0.1	NQ2 Whl
7.5	0.8	NQ2 Whl	33.0	0.1	NQ2 Whl	58.5	0.1	NQ2 Whl
8.0	0.3	NQ2 Whl	33.5	0.1	NQ2 Whl	59.0	0.1	NQ2 Whl
8.5	0.5	NQ2 Whl	34.0	0.1	NQ2 Whl	59.5	0.1	NQ2 Whl
9.0	0.5	NQ2 Whl	34.5	0.1	NQ2 Whl	60.0	0.1	NQ2 Whl
9.5	0.4	NQ2 Whl	35.0	0.1	NQ2 Whl	60.5	0.1	NQ2 Whl
10.0	0.5	NQ2 Whl	35.5	0.1	NQ2 Whl	61.0	0.1	NQ2 Whl
10.5	0.3	NQ2 Whl	36.0	0.1	NQ2 Whl	61.5	0.1	NQ2 Whl
11.0	0.1	NQ2 Whl	36.5	0.1	NQ2 Whl	62.0	0.1	NQ2 Whl
11.5	0.2	NQ2 Whl	37.0	0.1	NQ2 Whl	62.5	0.1	NQ2 Whl
12.0	0.6	NQ2 Whl	37.5	0.1	NQ2 Whl	63.0	0.1	NQ2 Whl
12.5	0.6	NQ2 Whl	38.0	0.1	NQ2 Whl	63.5	0.1	NQ2 Whl
13.0	0.6	NQ2 Whl	38.5	0.1	NQ2 Whl	64.0	0.1	NQ2 Whl
13.5	0.7	NQ2 Whl	39.0	0.1	NQ2 Whl	64.5	0.1	NQ2 Whl
14.0	0.6	NQ2 Whl	39.5	0.1	NQ2 Whl	65.0	0.1	NQ2 Whl
14.5	0.8	NQ2 Whl	40.0	0.1	NQ2 Whl	65.5	0.1	NQ2 Whl
15.0	0.8	NQ2 Whl	40.5	0.1	NQ2 Whl	66.0	0.1	NQ2 Whl
15.5	0.6	NQ2 Whl	41.0	0.1	NQ2 Whl	66.5	0.1	NQ2 Whl
16.0	0.6	NQ2 Whl	41.5	0.1	NQ2 Whl	67.0	0.2	NQ2 Whl
16.5	0.6	NQ2 Whl	42.0	0.1	NQ2 Whl	67.5	0.2	NQ2 Whl
17.0	0.7	NQ2 Whl	42.5	0.1	NQ2 Whl	68.0	0.2	NQ2 Whl
17.5	0.3	NQ2 Whl	43.0	0.1	NQ2 Whl	68.5	0.2	NQ2 Whl
18.0	0.3	NQ2 Whl	43.5	0.1	NQ2 Whl	69.0	0.2	NQ2 Whl
18.5	0.8	NQ2 Whl	44.0	0.1	NQ2 Whl	69.5	0.3	NQ2 Whl
19.0	0.8	NQ2 Whl	44.5	0.1	NQ2 Whl	70.0	0.1	NQ2 Whl
19.5	0.7	NQ2 Whl	45.0	0.1	NQ2 Whl	70.5	0.1	NQ2 Whl
20.0	0.5	NQ2 Whl	45.5	0.1	NQ2 Whl	71.0	0.1	NQ2 Whl
20.5	0.1	NQ2 Whl	46.0	0.1	NQ2 Whl	71.5	0.1	NQ2 Whl
21.0	0.1	NQ2 Whl	46.5	0.1	NQ2 Whl	72.0	0.1	NQ2 Whl
21.5	0.3	NQ2 Whl	47.0	0.1	NQ2 Whl	72.5	0.1	NQ2 Whl
22.0	0.5	NQ2 Whl	47.5	0.1	NQ2 Whl	73.0	0.1	NQ2 Whl
22.5	0.2	NQ2 Whl	48.0	0.1	NQ2 Whl	73.5	0.1	NQ2 Whl
23.0	0.7	NQ2 Whl	48.5	0.1	NQ2 Whl	74.0	0.1	NQ2 Whl
23.5	1.1	NQ2 Whl	49.0	0.1	NQ2 Whl	74.5	0.1	NQ2 Whl
24.0	0.4	NQ2 Whl	49.5	0.1	NQ2 Whl	75.0	0.1	NQ2 Whl
24.5	0.2	NQ2 Whl	50.0	0.1	NQ2 Whl	75.5	0.1	NQ2 Whl
25.0	0.1	NQ2 Whl	50.5	0.1	NQ2 Whl	76.0	0.1	NQ2 Whl
25.5	0	NQ2 Whl	51.0	0.1	NQ2 Whl	76.5	0.1	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.2	NQ2 Whl						
77.5	0.1	NQ2 Whl						
78.0	0.1	NQ2 Whl						
78.5	0.1	NQ2 Whl						
79.0	0.1	NQ2 Whl						
79.5	0.1	NQ2 Whl						
80.0	0.1	NQ2 Whl						
80.5	0.1	NQ2 Whl						
81.0	0.1	NQ2 Whl						
81.5	0.1	NQ2 Whl						
82.0	0.1	NQ2 Whl						
82.5	0.2	NQ2 Whl						
83.0	0.3	NQ2 Whl						
83.5	0.1	NQ2 Whl						
84.0	0.1	NQ2 Whl						
84.5	E.O.H.	NQ2 Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
Intr	0	0.1	13.00	5.00	5.00	5.00	5.00	5.00	28.00	27.90	27.90	28.00	28.0	548.80	1478.7	2.69
Marble	0.1	0	30.50	5.00	5.00	5.00	5.00	5.00	27.90	27.90	28.00	27.90	27.9	548.31	1586.6	2.89

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
8.53	Ranger	328.9	355.9	-54	5749	7.5	
42.06	Ranger	332.2	359.2	-54.1	5772	7	
78.03	Ranger	330.4	357.4	-54.8	5722	7.8	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-015
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357533	7129028	1820	100.88

Contractor: Top Rank
Drill: B-20

Core size: NQ2
Casing depth: 8 ft [left in]

Drilling dates: July 10-11, 2008

Logged by: S.Mrozek

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
13.11	0.2	-50.4	downhole survey
55.17	2.4	-51.1	downhole survey
100.89	2	-52.2	downhole survey

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	6.00	6.00	Marble	
6.00	21.05	15.05	BlH	
21.05	26.65	5.60	MxBHSk	
26.65	36.67	10.02	BEndSk	
36.67	42.94	6.27	BlH	
42.94	52.83	9.89	MxGrHSk	
52.83	54.93	2.10	Marble	
54.93	57.65	2.72	PxSk	
57.65	62.30	4.65	MxBHSk	
62.30	80.32	18.02	PxSk	
80.32	92.70	12.38	Intr	
92.70	100.88	8.18	Marble	

SAMPLES

Numbers: ML01386-ML01405; ML02112-ML02124

Total: 33
Date sent: July 15, 19, August 10, 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 7

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08098040; VA08098711; VA08113388

ACME LABS:
VAN08007438; VAN08007535,VAN08008495

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-015 | **Logged By:** S. Mrozek | **Easting:** 357533 | **Size:** NQ2 | **Azimuth:** 015

Date: July 12, 2008 | **Northing:** 7129028 | **Final Depth:** 100.88m | **Dip:** -50

LITHOLOGY														ASSAY											
From (m)	To (m)	Interval (m)		Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	6.00	6.00	Marble	Medium grey marble with minor light grey hornfels bands. Hornfels increases toward end of interval. Relict scapolite Unit becomes dark grey at end of interval. Not mineralized.		2.80-2.86m and 3.21-3.29m: 2 calcite veins, 1.5 m thick.	35		Not mineralized.																
						Compositional banding.	70																		
6.00	21.05	15.05	MxH	Shades of brown and grey to white banded hornfels. Minor reactive marble bands. Gradational upper contact with marble, lower contact gradational with dark hornfels. From 6.00-8.90m, brown hornfels interbedded with white/grey hornfels, +/- marble. Minor mineralization associated with skarn in fractures.	Minor green coloration (skarn?) along healed fractures. Minor axinite associated with skarn.	Compositional banding.	60		Minor Po-As, trace Cp in skarnified fractures	1	0.2	0.5		BATCH 59	17.94	21.00	3.06	ML02112	0.002	0.01	<1				
21.05	26.65	5.60	MxBHSk	Brown hornfels with up to 50% skarn. Skarn is interbanded with pale calc-silicate hornfels (green-white) and is medium green, med-fine grained. Sharp lower contact with intrusive.	Bleaching of hornfels around skarn.	Hornfels fractured at contact with skarn. Skarn infill in fractures.			Confined to skarn patches and skarn along compositional banding.	1	0.2			BATCH 59	21.00	24.00	3.00	ML02113	0.023	<0.01	<1				
						Compositional banding.	60							BATCH 59	24.00	27.00	3.00	ML02114	0.001	<0.01	1				
26.65	36.67	10.02	Intr	Very fine grained, dark brown intrusive (lamprophyre?) with approximately 30% plagioclase, equigranular. Variable green pyroxene patches, possibly from endoskarn alteration. Upper contact is sharp, lower contact is brecciated.	Endoskarn?				Patchy Po throughout entire measured intverval.	5				BATCH 59	27.00	30.00	3.00	ML02115	0.006	<0.01	1				
					Bleaching around veins.		40		27.79-27.86m: stockwork amphibole(?)+ sulfide.	0.2				BATCH 59	30.00	33.00	3.00	ML02116	0.005	<0.01	<1				
							30		29.53-29.60m, 29.82-29.90m, 30.31-30.40m, 30.90-31.00m: Quartz and carbonate, Po-Cp. Axinite, tourmaline(?), amphibole alteration halos, all approximately 0.5cm thick.	2	0.5			BATCH 59	33.00	35.00	2.00	ML02117	0.009	<0.01	<1				
							2		31.96-32.51m: Massive Po, minor Cp in green amphibole envelope nearly parallel to core axis. Accessory tourmaline(?) or hornblende(?) cuts Po crystals up to 5%, black, sub-rectangular cross sections.	15	1			BATCH 59	STANDARD ML-2			ML02118	0.318	0.75	7				
							60		34.59-34.82m: stockwork zone of Po in green amphibole envelope.	3	0.2			BATCH 59	35.00	36.75	1.75	ML02119	0.04	<0.01	<1				
							80		35.70-35.75m: two fractures with Po-Cp.	5	2														
36.67	42.94	6.27	MxH	Mixed brown, green, white hornfels, minor skarn intervals. Skarn is medium green, medium grained pyroxene. Lower contact is gradational into mixed skarn and hornfels.	Bleaching of hornfels around skarn.	Healed fractures in hornfels.	15		Mineralization confined to skarn and calcite veins. Calcite veins average 10-20 degrees to core axis.	5	1	1		BATCH 59	36.75	39.73	2.98	ML02120	0.042	<0.01	1				
					Stockwork calcite veins.	Compositional banding.	60							BATCH 59	39.73	42.52	2.79	ML02121	0.019	0.1	<1	0.013	0.016394	0.015	0.018917
42.94	52.83	9.89	MxGrHSk	Medium green, medium grained scapolitic skarn interbedded with white/purple/green hornfels. Coarse to massive mineralization along fractures. Gradational into scapolitic marble.	Axinite in skarn.	Compositional banding.	60		Mineralized veins/fractures (all approximately 30 degrees to core axis):					BATCH 59	42.52	45.11	2.59	ML02122	0.073	<0.01	2				
					Actinolite selvage around large veins.		30		46.90-47.10m: 5 cm thick, Po-Cp-As, carbonate halo, actinolite selvage.	15	20	5		BATCH 59	45.11	47.00	1.89	ML02123	0.024	<0.01	1				
									49.35-49.45m: 1 cm thick, Po-Cp-As in quartz.	5	5	10													
									49.50-49.60m: 4 cm thick, Po-Cp-As, quartz, actinolite selvage, minor axinite, minor carbonate. Coarse scapolite, euhedral, elongate, wheat-sheaf bundles of crystals.	20	20	3		BATCH 39	47.00	49.11	2.11	ML01386	0.443	0.02	8				
							30	200	Po veinlet in hornfels, axinite alteration halo.	10	0.2			BATCH 39	49.11	51.21	2.10	ML01387	0.364	1.27	9				
														BATCH 39	51.21	52.89	1.68	ML01388	0.111	0.01	3				
52.83	54.93	2.10	Marble	Scapolitic marble with interbedded white/purple hornfels. Gradational into scapolitic pyroxene skarn.		Compositional banding.	60							BATCH 39	52.89	54.96	2.07	ML01389	0.021	0.02	<1				
54.93	57.65	2.72	PxSk	Medium green, medium-coarse grained pyroxene skarn with coarse scapolite bands and minor interbedded hornfels.	Axinite patchy and pervasive.	Compositional banding.	60		Patchy Po-Cp replacing pyroxene and calcite.	0.5	0.5			BATCH 39	54.96	57.00	2.04	ML01390	0.15	0.03	3				
														BATCH 39	57.00	59.00	2.00	ML01391	0.192	0.02	3	0.101	0.127371	0.107	0.134938
57.65	62.30	4.65	MxBHSk	Brown, green, purple, grey, and white hornfels. Skarn is medium to dark green, medium grained, interbanded with hornfels and infilling fractures in hornfels.	Bleaching of dark hornfels around veinlets.				Mineralization along irregular fractures, patchy, extending beyond fractures:					BATCH 39	59.00	61.00	2.00	ML01392	0.162	<0.01	2				
					Axinite in skarn.		60		58.42-58.51m: Po-Cp vein, massive.	25	30	1		BATCH 39	61.00	63.00	2.00	ML01393	0.116	<0.01	2				
							70		59.34-59.40m: Massive po veins (2), with traces of cp in blebs outside of vein.	100	0.2														
62.30	80.32	18.02	PxSk	Medium green, medium grained pyroxene skarn, coarse scapolite bands, minor interbedded hornfels.	Minor axinite.	Compositional banding.	60		Overall patchy Po-Cp-As veins:	2	0.5	0.5		BATCH 39	63.00	65.00	2.00	ML01394	0.014	0.01	3				
							20	180	79.19-79.35m: 3cm thick, massive sulfide.	20	20	5		BATCH 39	65.00	67.00	2.00	ML01395	0.185	0.01	3				
							60	0	79.19-79.94m: mineralization along compositional banding, replacement of pyroxene.	10	10	2		BATCH 39	STANDARD ML-3			ML01396	0.659	1.6	12				
														BATCH 39	67.00	69.00	2.00	ML01397	0.224	0.01	2				
														BATCH 39	69.00	71.05	2.05	ML01398	0.687	0.04	15				
														BATCH 39	71.05	73.10	2.05	ML01399	0.603	0.02	10				
														BATCH 39	BLANK			ML01400	0.012	<0.01	<1				
														BATCH 39	73.10	75.00	1.90	ML01401	0.396	0.02	7				
														BATCH 39	75.00	77.00	2.00	ML01402	1.31	0.34	29				
														BATCH 39	77.00	78.64	1.64	ML01403	0.565	0.17	12	0.018	0.0227	0.021	0.026483
														BATCH 39	78.64	80.33	1.69	ML01404	0.445	0.18	10	0.021	0.026483	0.021	0.026483
														BATCH 40	STANDARD ML-3			ML01405	0.617	1.6	12				

Hole Number: SKDH08-015 | **Logged By:** S. Mrozek | **Easting:** 357533 | **Size:** NQ2 | **Azimuth:** 015

Date: July 12, 2008 | **Northing:** 7129028 | **Final Depth:** 100.88m | **Dip:** -50

LITHOLOGY														ASSAY										
From (m)	To (m)	Interval (m)		Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
80.32	92.70	12.38	Intr	Porphyritic felsic intrusive, medium grey groundmass, average 2mm, with plagioclase crystals average 1.5cm.	Trace axinite replacing plagioclase.									BATCH 59	80.33	83.00		ML02124	0.003	<0.01	2				
					Endoskarn(?): 80.32-80.39m, 92.60-92.70m.																				
92.70	100.88	8.18	Marble	Scapolitic marble, minor interbedded white hornfels. Weak skarnification from 92.68-94.15m. Increase in hornfels towards EOH.	Minor axinite in skarn.	Compositional banding.	60		Po replacement of pyroxene and calcite in skarn, patchy, discontinuous.	10		0.2													
				E.O.H. 100.88m																					

Date: July 11, 2008 **Logger:** AK, SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.49	5.49	3.86	70	1.18	31	SW	MS	11	60	3	3
5.49	8.54	3.05	3.00	98	2.68	89	SW	MS	7	80	2	3
8.54	11.58	3.04	3.00	99	2.58	86	SW	MS	6	5	3	3
11.58	14.63	3.05	2.92	96	2.18	75	SW	MS	9	70	3	3
14.63	17.68	3.05	3.03	99	2.53	83	SW	MS	8	80	3	2
17.68	20.73	3.05	3.01	99	2.38	79	FR	S	11	60	3	2
20.73	23.77	3.04	2.95	97	1.94	66	FR	MS	11	65	1	1
23.77	26.82	3.05	3.05	100	2.13	70	FR	S	9	80	3	2
26.82	29.87	3.05	3.03	99	2.69	89	FR	MS	6	60	3	3
29.87	32.92	3.05	3.05	100	2.93	96	FR	MS	5	70	3	3
32.92	35.97	3.05	3.05	100	2.61	86	FR	MS	6	65	3	3
35.97	39.01	3.04	2.90	95	1.63	56	FR	MS	15	60	2	2
39.01	42.06	3.05	3.02	99	2.24	74	FR	MS	8	65	2	2
42.06	45.11	3.05	3.05	100	2.22	73	FR	MS	9	60	2	3
45.11	48.16	3.05	3.05	100	1.73	57	FR	MS	7	45	5	4
48.16	51.21	3.05	3.01	99	1.90	63	FR	MS	7	30	3	3
51.21	54.25	3.04	3.04	100	2.22	73	FR	S	6	60	1	2
54.25	57.30	3.05	3.00	98	2.44	81	FR	MS	4	55	5	3
57.30	60.35	3.05	3.05	100	2.43	80	FR	S	3	45	1	3
60.35	63.40	3.05	3.02	99	2.34	77	FR	MS	5	70	5	3
63.40	66.45	3.05	3.05	100	2.21	72	FR	MS	5	65	1	3
66.45	69.49	3.04	3.04	100	2.71	89	FR	MS	3	45	1	2
69.49	72.54	3.05	3.03	99	2.40	79	FR	MS	3	50	2	3
72.54	75.59	3.05	3.05	100	2.69	88	FR	MS	3	55	3	3
75.59	78.64	3.05	3.03	99	2.77	91	FR	MS	2	45	5	3
78.64	81.69	3.05	2.95	97	2.14	73	FR	MS	5	45	2	2
81.69	84.73	3.04	3.00	99	2.90	97	FR	MS	1	80	3	3
84.73	87.78	3.05	3.05	100	2.72	89	FR	MS	5	80	2	3
87.78	90.83	3.05	2.98	98	2.98	100	FR	MS	3	70	3	3
90.83	93.88	3.05	3.05	100	2.73	90	FR	MS	5	65	3	2
93.88	96.93	3.05	3.04	100	2.69	88	FR	MS	6	65	3	2
96.93	99.97	3.04	2.98	98	2.32	78	FR	MS	7	60	3	3
99.97	100.89	0.92	0.70	76	0.54	77	FR	MS	2	60	3	2
E.O.H.												

Date: July 13, 3008 **Logger:** JL, SM

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01386	47.00	49.11	2.11	2.10	100	6.1	
ML01387	49.11	51.21	2.10	2.07	99	5.9	
ML01388	51.21	52.89	1.68	1.66	99	4.8	
ML01389	52.89	54.96	2.07	2.07	100	5.8	
ML01390	54.96	57.00	2.04	2.00	98	5.6	
ML01391	57.00	59.00	2.00	2.00	100	5.8	
ML01392	59.00	61.00	2.00	1.95	98	5.6	
ML01393	61.00	63.00	2.00	1.96	98	5.4	
ML01394	63.00	65.00	2.00	1.96	98	5.8	
ML01395	65.00	67.00	2.00	2.00	100	5.8	
ML01396							STANDARD ML3
ML01397	67.00	69.00	2.00	2.00	100	5.8	
ML01398	69.00	71.05	2.05	1.94	95	5.7	
ML01399	71.05	73.10	2.05	1.99	97	5.7	
ML01400						3	BLANK
ML01401	73.10	75.00	1.90	1.90	100	5.6	
ML01402	75.00	77.00	2.00	1.98	99	6.1	
ML01403	77.00	78.64	1.64	1.64	100	4.9	
ML01404	78.64	80.33	1.69	1.57	93	4.3	
ML01405			0.00				STANDARD ML3
ML02112	17.94	21.00	3.06	3.06	100	8.4	
ML02113	21.00	24.00	3.00	2.87	96	7.3	
ML02114	24.00	27.00	3.00	3.00	100	8.5	
ML02115	27.00	30.00	3.00	3.00	100	8.5	
ML02116	30.00	33.00	3.00	3.00	100	8	
ML02117	33.00	35.00	2.00	2.00	100	5.8	
ML02118							STANDARD ML-2
ML02119	35.00	36.75	1.75	1.74	99	5	
ML02120	36.75	39.73	2.98	2.98	100	8.1	
ML02121	39.73	42.52	2.79	2.69	96	7.4	
ML02122	42.52	45.11	2.59	2.59	100	7.2	
ML02123	45.11	47.00	1.89	1.87	99	5.1	
ML02124	80.33	83.00	2.67	2.67	100	6.5	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	NQ2 Whl	26.0	0.2	NQ2 Whl	51.5	1.5	NQ2 Whl
1.0	-	NQ2 Whl	26.5	0.2	NQ2 Whl	52.0	0.1	NQ2 Whl
1.5	-	NQ2 Whl	27.0	0.2	NQ2 Whl	52.5	0.1	NQ2 Whl
2.0	-	NQ2 Whl	27.5	0.1	NQ2 Whl	53.0	0.1	NQ2 Whl
2.5	-	NQ2 Whl	28.0	0.1	NQ2 Whl	53.5	0.1	NQ2 Whl
3.0	-	NQ2 Whl	28.5	0.1	NQ2 Whl	54.0	0.1	NQ2 Whl
3.5	-	NQ2 Whl	29.0	0.1	NQ2 Whl	54.5	0.1	NQ2 Whl
4.0	0.1	NQ2 Whl	29.5	1.6	NQ2 Whl	55.0	0.1	NQ2 Whl
4.5	0.1	NQ2 Whl	30.0	2.1	NQ2 Whl	55.5	0.2	NQ2 Whl
5.0	0.1	NQ2 Whl	30.5	2	NQ2 Whl	56.0	0.2	NQ2 Whl
5.5	0.1	NQ2 Whl	31.0	0.5	NQ2 Whl	56.5	0.1	NQ2 Whl
6.0	0.1	NQ2 Whl	31.5	0.5	NQ2 Whl	57.0	0.2	NQ2 Whl
6.5	0.1	NQ2 Whl	32.0	0.7	NQ2 Whl	57.5	0.1	NQ2 Whl
7.0	0.1	NQ2 Whl	32.5	1.4	NQ2 Whl	58.0	0.3	NQ2 Whl
7.5	0.2	NQ2 Whl	33.0	4	NQ2 Whl	58.5	0.2	NQ2 Whl
8.0	0.0	NQ2 Whl	33.5	2.1	NQ2 Whl	59.0	0.2	NQ2 Whl
8.5	0.1	NQ2 Whl	34.0	4.2	NQ2 Whl	59.5	0.3	NQ2 Whl
9.0	0.1	NQ2 Whl	34.5	2.1	NQ2 Whl	60.0	0.3	NQ2 Whl
9.5	0.1	NQ2 Whl	35.0	0.2	NQ2 Whl	60.5	0.5	NQ2 Whl
10.0	0.1	NQ2 Whl	35.5	0.1	NQ2 Whl	61.0	0.1	NQ2 Whl
10.5	0.1	NQ2 Whl	36.0	2.1	NQ2 Whl	61.5	0.1	NQ2 Whl
11.0	0.1	NQ2 Whl	36.5	0.1	NQ2 Whl	62.0	0.1	NQ2 Whl
11.5	0.4	NQ2 Whl	37.0	0.1	NQ2 Whl	62.5	0.1	NQ2 Whl
12.0	0.1	NQ2 Whl	37.5	0.1	NQ2 Whl	63.0	0.2	NQ2 Whl
12.5	0.1	NQ2 Whl	38.0	0.1	NQ2 Whl	63.5	0.4	NQ2 Whl
13.0	0.1	NQ2 Whl	38.5	0.2	NQ2 Whl	64.0	0.5	NQ2 Whl
13.5	0.5	NQ2 Whl	39.0	0.1	NQ2 Whl	64.5	0.3	NQ2 Whl
14.0	0.1	NQ2 Whl	39.5	0.1	NQ2 Whl	65.0	0.2	NQ2 Whl
14.5	0.2	NQ2 Whl	40.0	0.1	NQ2 Whl	65.5	0.3	NQ2 Whl
15.0	0.1	NQ2 Whl	40.5	0.1	NQ2 Whl	66.0	0.5	NQ2 Whl
15.5	0.1	NQ2 Whl	41.0	0.2	NQ2 Whl	66.5	0.1	NQ2 Whl
16.0	0.1	NQ2 Whl	41.5	0.1	NQ2 Whl	67.0	0.1	NQ2 Whl
16.5	0.1	NQ2 Whl	42.0	0.1	NQ2 Whl	67.5	0.1	NQ2 Whl
17.0	0.2	NQ2 Whl	42.5	0.1	NQ2 Whl	68.0	0.1	NQ2 Whl
17.5	0.1	NQ2 Whl	43.0	0.2	NQ2 Whl	68.5	0.1	NQ2 Whl
18.0	0.1	NQ2 Whl	43.5	0.1	NQ2 Whl	69.0	0.1	NQ2 Whl
18.5	0.1	NQ2 Whl	44.0	0.1	NQ2 Whl	69.5	0.1	NQ2 Whl
19.0	0.1	NQ2 Whl	44.5	0.1	NQ2 Whl	70.0	0.1	NQ2 Whl
19.5	0.2	NQ2 Whl	45.0	0.3	NQ2 Whl	70.5	0.2	NQ2 Whl
20.0	0.3	NQ2 Whl	45.5	0.1	NQ2 Whl	71.0	0.2	NQ2 Whl
20.5	0.0	NQ2 Whl	46.0	0.1	NQ2 Whl	71.5	0.3	NQ2 Whl
21.0	0.1	NQ2 Whl	46.5	0.1	NQ2 Whl	72.0	0.3	NQ2 Whl
21.5	0.1	NQ2 Whl	47.0	0.1	NQ2 Whl	72.5	0.4	NQ2 Whl
22.0	0.1	NQ2 Whl	47.5	0.3	NQ2 Whl	73.0	0.5	NQ2 Whl
22.5	0.1	NQ2 Whl	48.0	0.2	NQ2 Whl	73.5	0.3	NQ2 Whl
23.0	0.1	NQ2 Whl	48.5	0.3	NQ2 Whl	74.0	0.3	NQ2 Whl
23.5	0.1	NQ2 Whl	49.0	0.2	NQ2 Whl	74.5	0.2	NQ2 Whl
24.0	0.1	NQ2 Whl	49.5	0.1	NQ2 Whl	75.0	0.1	NQ2 Whl
24.5	0.1	NQ2 Whl	50.0	0.2	NQ2 Whl	75.5	0.1	NQ2 Whl
25.0	0.1	NQ2 Whl	50.5	0.5	NQ2 Whl	76.0	0.1	NQ2 Whl
25.5	0.1	NQ2 Whl	51.0	0.5	NQ2 Whl	76.5	0.1	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.2	NQ2 Whl						
77.5	0.3	NQ2 Whl						
78.0	0.4	NQ2 Whl						
78.5	0.5	NQ2 Whl						
79.0	0.4	NQ2 Whl						
79.5	0.4	NQ2 Whl						
80.0	1.2	NQ2 Whl						
80.5	1.2	NQ2 Whl						
81.0	0.1	NQ2 Whl						
81.5	0.1	NQ2 Whl						
82.0	0.1	NQ2 Whl						
82.5	0.2	NQ2 Whl						
83.0	0.2	NQ2 Whl						
83.5	0.2	NQ2 Whl						
84.0	0.2	NQ2 Whl						
84.5	0.2	NQ2 Whl						
85.0	0.2	NQ2 Whl						
85.5	0.2	NQ2 Whl						
86.0	0.3	NQ2 Whl						
86.5	0.1	NQ2 Whl						
87.0	0.1	NQ2 Whl						
87.5	0.1	NQ2 Whl						
88.0	0.1	NQ2 Whl						
88.5	0.1	NQ2 Whl						
89.0	0.5	NQ2 Whl						
89.5	0.2	NQ2 Whl						
90.0	0.3	NQ2 Whl						
90.5	1.2	NQ2 Whl						
91.0	0.1	NQ2 Whl						
91.5	0.1	NQ2 Whl						
92.0	0.1	NQ2 Whl						
92.5	0.1	NQ2 Whl						
93.0	0.1	NQ2 Whl						
93.5	0.1	NQ2 Whl						
94.0	0.1	NQ2 Whl						
94.5	0.1	NQ2 Whl						
95.0	0.2	NQ2 Whl						
95.5	1.3	NQ2 Whl						
96.0	0.1	NQ2 Whl						
96.5	1.2	NQ2 Whl						
97.0	0.1	NQ2 Whl						
97.5	0.1	NQ2 Whl						
98.0	0.1	NQ2 Whl						
98.5	0.1	NQ2 Whl						
99.0	1	NQ2 Whl						
99.5	0.1	NQ2 Whl						
100.0	0.1	NQ2 Whl						
100.5	0.1	NQ2 Whl						
101.0	E.O.H.	NQ2 Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
Hfls	0	0.2	10.50	5.00	5.00	5.00	5.00	5.00	28.00	28.10	28.10	28.10	28.1	551.25	1545.2	2.80
Intr	0	0.2	33.00	5.00	5.00	5.00	5.00	5.00	27.60	27.60	27.60	27.60	27.6	541.92	1568.5	2.89

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
13.11	Ranger	333.2	0.2	-50.4	5853	10.8	
55.17	Ranger	335.4	2.4	-51.1	5769	6.7	
100.89	Ranger	335	2	-52.2	5790	7.1	

From (m)	To (m)	Sample Type	Taken by	Purpose
27.30			S. Mrozek	XRF/XRD/Microprobe/Geochronology
31.40			S. Mrozek	XRF/XRD/Microprobe/Geochronology
32.00			S. Mrozek	XRF/XRD/Microprobe/Geochronology
35.97			S. Mrozek	XRF/XRD/Microprobe/Geochronology
82.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology
84.15			S. Mrozek	XRF/XRD/Microprobe/Geochronology
84.73			S. Mrozek	XRF/XRD/Microprobe/Geochronology

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-016
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357598	7129002	1800	133.2

Contractor: Top Rank
Drill: JKS-300A

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: July 10-11, 2008

Logged by: J.Lane, K.Jessen

Target: Skarn Ridge

SURVEY

Depth (m)	Azimuth	Dip	Method
collar	15	-50	compass
6.10	3.7	-50	downhole survey
60.96	2	-48.4	downhole survey
131.06	9.5	-45.8	downhole survey

SUMMARY

From (m)	To (m)	Interval	Unit	Comments
0.00	5.74	5.74	BEndSk	
5.74	52.22	46.48	PxSk	
52.22	53.25	1.03	Intr	
53.25	91.55	38.30	PxSk	
91.55	97.00	5.45	MxH	
97.00	99.34	2.34	PxSk	
99.34	113.87	14.53	Intr	
113.87	133.20	19.33	MxBHSk	

SAMPLES

Numbers: ML01327-ML01385; ML02125

Total: 59
Date sent: July 15, August 10, 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 11

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08098008; VA08098009; VA08098040; VA08098711; VA08113389

ACME LABS:
VAN08007437; VAN08007436,VAN08008435; VAN08008495

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-016 | **Logged By:** J. Lane, K. Jessen | **Easting:** 357598 | **Size:** BTW | **Azimuth:** 000
Date: July 11-12 2008 | **Northing:** 7129002 | **Final Depth:** 133.20m | **Dip:** -50

LITHOLOGY														ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	5.74	5.74	BEndSk	Fine grained purple-grey endoskarn with medium green pyroxenes and white, medium grained crystals	Core is slightly altered by axinite in a patchy pattern around scapolite calcite? crystals.	3.00-3.05m: Quartz vein which contains small pyroxene crystals.	30		Patchy to disseminated Po-As-Cp. All three appear in thin veinlets.	2	0.5	0.5		BATCH 37	2.13	5.18	3.05	ML01327	0.214	<0.01	3				
						No visible compositional banding.	65		2.68-2.70m: massive Po with trace Cp. True thickness is 1cm.					BATCH 37	STANDARD ML-2			ML01328	0.338	0.73	7				
									Po-Cp stringer veinlets <1mm, roughly 3/m.					BATCH 37	5.18	7.55	2.37	ML01329	0.014	0.01	<1				
									4.30-4.40m: massive Po vein with minor Cp.	99	1			BATCH 37	5.18	7.55	2.37	ML01330	0.012	<0.01	1				
									4.40-4.70m: Massive Po-Cp vein 0.5-3cm thickness.																
5.74	13.28	7.54	PxSk	Light green, fine grained pyroxene skarn with irregular visible scapolite in bands up to 10% of the core. There a also occasional interbanded light green hornfels layers.		No visible compositional banding.	50		8.69-8.80m: Banded Ca-Ax vein with blebs o Po-Cp within 3cm.					BATCH 37	7.55	10.02	2.47	ML01331	0.042	0.11	<1				
									Occasional blebs of Po and As.	0.5	0.5			BATCH 37	10.02	12.14	2.12	ML01332	0.017	0.08	<1				
							50		9.86-10.05m: Stockwork Ax vein zone true thickness of 0.5cm with As and Po blebs in and around the veins.					BATCH 38	12.14	13.28	1.14	ML01333	0.088	0.3	2				
									11.39-11.53m: Patchy As and associated Po and Cp.	1	1	1													
									12.71-12.83m: Px,Ca vein with As-Po-Cp.	35	15	15													
13.28	14.91	1.63	PxSk	Fine grained dark green pyroxene skarn with 70% coarse grained rice shaped scapolite crystals.		No visible compositional banding.			Blebby As, Patchy Po-Cp with the Cp and Po forming around the grains of scapolite.					BATCH 38	13.28	14.91	1.63	ML01334	0.133	0.34	2				
														BATCH 38	STANDARD ML-3			ML01335	0.645	1.61	14				
14.91	35.83	20.92	PxSk	Fine grained medium green pyroxene skarn with 20% visible scapolite. Core is very Ca-rich.	5% patchy Ax overprinting.	Irregular compositional banding with occasional bands of lighter green pyroxene skarn.	50		Patchy to blebby Po-As-Cp.	1	0.5	1.5		BATCH 38	14.91	17.00	2.09	ML01336	0.093	0.19	1				
									17.20-22.67m: Sulphides increase in concentration, still blebby to patchy. Possibl veins? but don't have true vein characteristics	3	1	2		BATCH 38	17.00	19.00	2.00	ML01337	0.311	0.16	6	0.027	0.03405	0.03	0.037833
									23.70-24.14m: Massive Ca-Ax vein with blebs of Cp-Po and an Ax halo 15cm wide or either side.	1	0.5	0.5		BATCH 38	19.00	20.42	1.42	ML01338	0.371	0.56	7				
							50		26.76-28.96m: Calcite patches with amphibole crystals and sulfides replacing the outside edges of the patches. Commonly black amphibole crystals occur within the calcite.					BATCH 38	20.42	23.00	2.58	ML01339	0.142	0.29	4				
							60		31.94-32.06m: Po,Cp,As stockwork vein zone.	50	20	10		BATCH 38	23.00	25.20	2.20	ML01340	0.35	0.3	6				
									28.96-35.32m: Blebby to patchy mineralization- the sulfides are still concentrated in areas of the axinite alteration					BATCH 38	25.20	27.52	2.32	ML01341	0.469	0.42	10				
														BATCH 38	27.52	29.57	2.05	ML01342	0.105	0.08	1				
														BATCH 38	29.57	31.38	1.81	ML01343	0.078	0.04	<1				
														BATCH 38	31.38	33.42	2.04	ML01344	0.145	0.07	3				
														BATCH 38	BLANK			ML01345	0.004	<0.01	<1				
														BATCH 38	33.42	35.83	2.41	ML01346	0.303	0.04	3				
35.32	44.80	9.48	PxSk	Fine grained bands of light and dark green pyroxene skar with rare visible scapolite ~5%.	Minor 1-2cm patches of Ax.	Compositional banding that is irregular and infrequent.	50		Patches to blebs with possible metasomatic replacement.	2	0.5			BATCH 38	35.83	38.00	2.17	ML01347	0.043	0.02	<1				
									Po and Cp stringers 1mm wide roughly 1/m showing no consistent orientation.					BATCH 38	38.00	40.04	2.04	ML01348	0.096	0.01	2				
														BATCH 38	40.04	42.00	1.96	ML01349	0.103	0.01	1				
														BATCH 38	42.00	44.00	2.00	ML01350	0.09	0.01	1				
44.80	52.22	7.42	PxSk	Fine to medium green, light to dark green pyroxene skarn with rare visible scapolite ~5%.	Patchy polka dot axinite alteration 15-20%.	Numerous Ca stringer veinlets <1mm.	60		Patchy to blebby Cp-Po with blebby As. Sulphides are frequently concentrated in areas of axinite.	2	0.5	0.5		BATCH 38	44.00	46.04	2.04	ML01351	0.205	<0.01	5	0.033	0.041616	0.037	0.046661
														BATCH 38	46.04	48.03	1.99	ML01352	0.254	0.02	5	0.008	0.010089	0.008	0.010089
														BATCH 38	48.03	50.04	2.01	ML01353	0.079	<0.01	1				
														BATCH 38	50.04	52.22	2.18	ML01354	0.347	0.03	5				
														BATCH 38	BLANK			ML01355	0.008	<0.01	<1				
52.22	53.25	1.03	Intr	Porphyritic felsic intrusive 2% felsic intrusive 2% feldspar phenocrysts >1cm with a fine grained greyish green groundmass.	Endoskarn	Upper contact:	30		2 Ca stinger veinlets with Po and Cp. Also see trace blebs of Po.	0.2				BATCH 38	52.22	53.26	1.04	ML01356	0.04	<0.01	1				
						Lower contact:	50																		
53.25	71.28	18.03	PxSk	Fine to medium green light to dark green pyroxene skarn. Scapolite appears from 55.17-56.65m as medium green crystal that looks altered. 50% visible scapolite in the core.	Fine grained Ax, roughly 40%, giving the core a patchy purple green appearance.	Compositional banding is very faint and overprinted looking.	70		Patchy to disseminated Po-Cp. Po and Cp seem closely associated with one another while As appears as large generally isolated blebs.	1.5	1.5	0.7		BATCH 38	53.26	55.73	2.47	ML01357	0.179	0.06	7				
				61.53-61.85m and 62.47-62.69m: large subhedral crystal of Ca occuring withing the skarn in 10% concentration.		55.57-55.65m: calcite veinlet 0.5mm thick.	20							BATCH 38	STANDARD ML-3			ML01358	0.635	1.43	13			0.007	0.008828
							40	---	55.13-55.16m: Calcite veinlet with associate patchy Po and Cp splaying away from the veinlet. True thickness of the vein is 0.5cm.	10	5			BATCH 38	55.73	57.50	1.77	ML01359	0.221	0.01	3	0.066	0.083233	0.075	0.094583
									57.03-57.12m: Calcite veinlet with associate patchy Po, Cp and As	0.2	0.2	0.2		BATCH 38	57.50	60.05	2.55	ML01360	0.202	0.04	3				
							75		57.15-57.45m: series of patchy veinlets of Po and Cp. Each of the 5 veinlets is <1mm.	0.5	0.5			BATCH 38	60.05	62.00	1.95	ML01361	0.264	0.06	4	0.089	0.112238	0.097	0.122327
							85		58.02-58.05m: band of concentrated Po and Cp in a patchy texture.	30	20			BATCH 38	62.00	64.00	2.00	ML01362	0.405	0.07	8	0.335	0.422469	0.389	0.490568
							40	270	65.53-65.54m: Ca veinlet 0.7cm wide with associated patchy Po and Cp. Also adjacent to it are <1mm stringers of Po with the same orientation.	1	7			BATCH 38	64.00	66.00	2.00	ML01363	0.18	0.12	4	0.078	0.098366	0.077	0.097105

Hole Number: SKDH08-016 **Logged By:** J. Lane, K. Jessen **Easting:** 357598 **Size:** BTW **Azimuth:** 000
Date: July 11-12 2008 **Northing:** 7129002 **Final Depth:** 133.20m **Dip:** -50

LITHOLOGY															ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
							25	---	65.53-65.54m: Ca veinlet 0.7cm wide with associated patchy Po and Cp veinlet. True thickness 3cm and has a banded appearance.	30	25	5		BATCH 38	66.00	68.00	2.00	ML01364	0.416	0.19	10	0.021	0.026483	0.022	0.027744
														BATCH 38	66.00	68.00	2.00	ML01365	0.646	0.25	15			0.006	0.007567
														BATCH 38	68.00	70.00	2.00	ML01366	0.359	0.1	8	0.019	0.023961	0.023	0.029005
														BATCH 38	70.00	71.28	1.28	ML01367	0.142	0.04	4				
71.28	76.84	5.56	PxSk	Fine grained mixed light and dark green pyroxene skarn with 35% coarse grained visible scapolite generally confined to areas of dark green skarn.	Very minor, 1%, axinite alteration of the skarn	Compositional banding - overprinted.	60		71.28-73.16m: Patchy to disseminated Po and Cp with coarse grained patches and blebs of As.	1	1	0.5		BATCH 38	71.28	73.00	1.72	ML01368	0.232	0.05	5	0.059	0.074405	0.067	0.084494
				72.60-72.96m: area of banded light cream to white hornfels with medium grained scapolite. They appear slightly green in colour.					72.60-72.68m: Patchy veinlets of Po and Cp within light cream hornfels. 3 veins each 0.5 cm thick.	25	25			BATCH 39	73.00	75.00	2.00	ML01369	0.04	0.02	<1				
									73.16-76.29m: Trace patchy to disseminated Po and Cp with blebby As.	0.2	0.2	1		BATCH 39	STANDARD ML-2			ML01370	0.336	0.67	5				
									76.00-76.04m: Carbonate veinlet with associated patchy Po and Cp. True thickness 3mm.	10	2			BATCH 39	75.00	76.84	1.84	ML01371	0.046	0.01	<1				
76.84	86.42	9.58	PxSk	Dark green, fine greained pyroxene skarn with 50% medium to coarse grained visible scapolite.	5% axinite alteration of the skarn.	Compositional banding is distinct in the dark green PxSk as the scapolite appears to be slightly more concentrated into bands.	65		Fine grained, patchy to disseminated Po and Cp replacing Px. As appears as large blebs randomly scattered throughout.	3	2	1		BATCH 39	76.84	79.00	2.16	ML01372	0.043	0.01	<1				
							40	210	79.38-79.44m: Patchy looking Po and Cp vein with true thickness of 1cm.	30	30			BATCH 39	79.00	81.00	2.00	ML01373	0.333	0.08	6				
									82.78-82.81m: concentrated patch of Cp and Po.	30	35	2		BATCH 39	81.00	83.00	2.00	ML01374	0.316	0.09	4				
							30		84.52-84.62m: veinlet of patchy Po and Cp with true thickness of 2mm.	60	20			BATCH 39	BLANK			ML01375	0.007	<0.01	<1				
														BATCH 39	83.00	85.00	2.00	ML01376	0.224	0.04	4	0.047	0.059272	0.053	0.066838
														BATCH 39	85.00	86.43	1.43	ML01377	0.058	<0.01	<1				
86.43	91.55	5.12	PxSk	Thinly banded light and dark green fine grained pyroxene skarn.	Moderate Ax alteration along compositional banding.	Compositional banding is obvious between the light and dark green skarn	70		Minor disseminated Po-Cp with blebby As.	1	0.2	0.2		BATCH 39	86.43	88.00	1.57	ML01378	0.004	<0.01	<1				
					89.11-89.46m: area of massive Ax alteration.	90.89-90.93m: 0.5cm thick vein of axinite.			89.29-89.33m: 0.5cm calcite veinlet with associated Cp and Po.	5	10			BATCH 39	88.00	90.00	2.00	ML01379	0.026	<0.01	2				
														BATCH 39	90.00	91.55	1.55	ML01380	0.033	<0.01	<1				
91.55	97.00	5.45	MxH	Mixed dark grey and cream hornfels with minor medium green medium grained pyroxene skarn 20% skarn and 80% hornfels.	Minor axinite alteration.	Compositional banding within some areas it has been disrupted.	60		Disseminated to blebby Po with <1mm thick Po stringer veinlets.	2	0.2	0.2		BATCH 39	91.55	93.00	1.45	ML01381	0.041	<0.01	2				
														BATCH 39	91.55	93.00	1.45	ML01382	0.072	<0.01	<1				
														BATCH 39	93.00	95.00	2.00	ML01383	0.017	<0.01	4				
														BATCH 39	95.00	97.00	2.00	ML01384	0.032	<0.01	1				
97.00	99.34	2.34	PxSk	Medium grained medium to dark green pyroxene skarn with minor interbeds of tan hornfels	Minor axinite alteration.				Patchy to disseminated Po and Cp with minc As.	1	1	0.2		BATCH 39	97.00	99.34	2.34	ML01385	0.13	<0.01	2				
99.34	113.87	14.53	Intr	Porphyritic felsic intrusive with 4% plagioclase phenocrysts >1cm with a medium grained greenish-grey matrix.	99.34-99.59m: Endoskarn									BATCH 40	STANDARD ML-3			ML01405	0.617	1.6	12				
113.87	133.20	19.33	MxSkH	Mixed dark grey hornfels with minor amounts of medium grained medium green pyroxene skarn. 70% hornfels 30% skarn. Also see thin grit intervals.		Compositional banding.	70		Minor Po patchy and in thin veinlets, also trace Cp and As.	1	0.2	0.2		BATCH 60	99.34	101.98	2.64	ML02125	0.004	<0.01	<1				
						Thin calcite stringer veins from 125.10-125.80m.	60																			
				E.O.H. 133.20m																					

Date: July 11, 2008 **Logger:** AC,SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	2.13	2.13	1.00	47	0.00	0	SW	N/A	N/A	N/A	N/A	N/A
2.13	5.18	3.05	2.68	88	2.15	80	SW	MS	9	40	2	2
5.18	8.23	3.05	3.08	101	2.91	94	SW	MS	4	70	3	2
8.23	11.28	3.05	2.95	97	2.73	93	SW	MS	5	30	1	2
11.28	14.33	3.05	3.04	100	2.42	80	FR	MS	7	50	1	2
14.33	17.37	3.04	3.01	99	2.69	89	FR	MS	4	40	2	3
17.37	20.42	3.05	3.02	99	2.85	94	FR	S	4	50	5	3
20.42	23.47	3.05	3.05	100	2.87	94	FR	MS	3	50	2	2
23.47	26.52	3.05	3.01	99	2.60	86	FR	MS	5	60	1	3
26.52	29.57	3.05	3.00	98	2.71	90	FR	MS	5	50	2	2
29.57	32.61	3.04	3.04	100	2.83	93	FR	MS	5	40	2	3
32.61	35.66	3.05	3.05	100	2.76	90	FR	S	4	60	2	2
35.66	38.71	3.05	3.05	100	2.98	98	FR	MS	2	65	1	1
38.71	41.75	3.04	3.04	100	2.82	93	FR	MS	4	45	1	2
41.75	44.80	3.05	3.03	99	2.90	96	FR	MS	3	70	2	3
44.80	47.85	3.05	2.97	97	1.99	67	FR	MS	2	30	5	3
47.85	50.90	3.05	3.02	99	2.78	92	FR	MS	3	60	2	3
50.90	53.95	3.05	3.05	100	2.65	87	FR	S	5	50	1	2
53.95	57.00	3.05	3.05	100	2.79	91	FR	MS	3	35	5	3
57.00	60.05	3.05	3.05	100	2.48	81	FR	MS	4	45	1	3
60.05	63.09	3.04	3.04	100	2.38	78	FR	MS	4	70	3	3
63.09	66.14	3.05	2.88	94	2.72	94	FR	MS	3	75	5	5
66.14	69.19	3.05	3.05	100	2.40	79	FR	MS	4	65	3	3
69.19	72.24	3.05	3.05	100	2.74	90	FR	MS	3	60	1	3
72.24	75.29	3.05	3.05	100	2.23	73	FR	MS	3	45	3	2
75.29	78.33	3.04	3.08	101	2.17	70	FR	S	5	35	2	2
78.33	81.38	3.05	3.02	99	2.73	90	FR	MS	4	60	3	3
81.38	84.43	3.05	3.03	99	2.17	72	FR	MS	6	55	3	3
84.43	87.48	3.05	3.08	101	2.57	83	FR	MS	4	45	1	3
87.48	90.53	3.05	3.05	100	2.57	84	FR	MS	4	45	1	3
90.53	93.57	3.04	3.00	99	2.16	72	FR	MS	7	60	2	2
93.57	96.62	3.05	2.96	97	1.29	44	FR	S	13	75	2	3
96.62	99.67	3.05	2.90	95	1.58	54	FR	MS	6	45	1	2
99.67	102.72	3.05	3.04	100	2.72	89	FR	S	7	45	1	2
102.72	105.77	3.05	3.05	100	2.79	91	FR	MS	2	55	3	3
105.77	108.81	3.04	3.03	100	2.66	88	FR	S	2	35	5	3
108.81	111.86	3.05	3.05	100	2.88	94	FR	MS	N/A	50	1	3
111.86	114.91	3.05	3.02	99	2.48	82	FR	MS	3	60	1	3
114.91	117.96	3.05	3.04	100	1.52	50	FR	MS	8	40	1	2
117.96	121.01	3.05	3.04	100	1.81	60	FR	MS	8	50	1	1
121.01	124.05	3.04	3.01	99	2.04	68	FR	MS	7	55	3	3
124.05	127.10	3.05	3.02	99	1.29	43	FR	MS	13	35	1	4
127.10	130.15	3.05	3.05	100	2.05	67	FR	MS	7	70	5	2
130.15	133.19	3.04	3.04	100	2.37	78	FR	MS	8	70	1	2
E.O.H.												

Date: July 12, 2008 **Logger:** JL, SM

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01327	2.13	5.18	3.05	2.75	90	5.3	
ML01328							STANDARD ML-2
ML01329	5.18	7.55	2.37	2.37	100	4.7	
ML01330	5.18	7.55	2.37	2.37	100	2.5	DUPLICATE
ML01331	7.55	10.02	2.47	2.47	100	5	
ML01332	10.02	12.14	2.12	2.10	99	4.4	
ML01333	12.14	13.28	1.14	1.14	100	2.4	
ML01334	13.28	14.91	1.63	1.60	98	3	
ML01335							STANDARD ML-3
ML01336	14.91	17.00	2.09	2.09	100	3.9	
ML01337	17.00	19.00	2.00	2.00	100	3.8	
ML01338	19.00	20.42	1.42	1.41	99	2.8	
ML01339	20.42	23.00	2.58	2.58	100	4.8	
ML01340	23.00	25.20	2.20	2.19	100	4	
ML01341	25.20	27.52	2.32	2.32	100	4.4	
ML01342	27.52	29.57	2.05	2.03	99	3.7	
ML01343	29.57	31.38	1.81	1.81	100	3.3	
ML01344	31.38	33.42	2.04	2.04	100	3.8	
ML01345						3	BLANK
ML01346	33.42	35.83	2.41	2.39	99	4.6	
ML01347	35.83	38.00	2.17	2.17	100	4.1	
ML01348	38.00	40.04	2.04	2.04	100	3.8	
ML01349	40.04	42.00	1.96	1.93	98	3.7	
ML01350	42.00	44.00	2.00	2.00	100	3.8	
ML01351	44.00	46.06	2.06	2.02	98	3.9	
ML01352	46.06	48.03	1.97	1.94	98	3.9	
ML01353	48.03	50.04	2.01	2.01	100	3.8	
ML01354	50.04	52.22	2.18	2.18	100	4.4	
ML01355						3	BLANK
ML01356	52.22	53.26	1.04	1.04	100	1.9	
ML01357	53.26	55.73	2.47	2.47	100	4.8	
ML01358							STANDARD ML-3
ML01359	55.73	57.50	1.77	1.77	100	3.4	
ML01360	57.50	60.05	2.55	2.55	100	5	
ML01361	60.05	62.00	1.95	1.95	100	4	
ML01362	62.00	64.00	2.00	2.00	100	4.3	
ML01363	64.00	66.00	2.00	1.81	91	3.6	
ML01364	66.00	68.00	2.00	2.00	100	4	
ML01365	66.00	68.00	2.00	2.00	100	2.2	DUPLICATE
ML01366	68.00	70.00	2.00	2.00	100	4	
ML01367	70.00	71.28	1.28	1.28	100	2.8	
ML01368	71.28	73.00	1.72	1.72	100	3.2	
ML01369	73.00	75.00	2.00	2.00	100	3.9	
ML01370							STANDARD ML-2
ML01371	75.00	76.84	1.84	1.84	100	3.9	
ML01372	76.84	79.00	2.16	2.13	99	3.8	
ML01373	79.00	81.00	2.00	2.00	100	3.8	
ML01374	81.00	83.00	2.00	1.88	94	3.6	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01375						3	BLANK
ML01376	83.00	85.00	2.00	1.96	98	3.9	
ML01377	85.00	86.43	1.43	1.43	100	3	
ML01378	86.43	88.00	1.57	1.57	100	3.2	
ML01379	88.00	90.00	2.00	2.00	100	4	
ML01380	90.00	91.55	1.55	1.55	100	3	
ML01381	91.55	93.00	1.45	1.45	100	2.8	
ML01382	91.55	93.00	1.45	1.45	100	1.5	DUPLICATE
ML01383	93.00	95.00	2.00	1.73	87	4.1	
ML01384	95.00	97.00	2.00	1.97	99	3.8	
ML01385	97.00	99.34	2.34	2.32	99	4.3	
ML02125	99.34	101.98	2.64	2.62	99	4.5	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	0.2	BTW Whl	51.5	0.4	BTW Whl
1.0	-	BTW Whl	26.5	0.3	BTW Whl	52.0	0.2	BTW Whl
1.5	-	BTW Whl	27.0	0.2	BTW Whl	52.5	0.1	BTW Whl
2.0	-	BTW Whl	27.5	0.4	BTW Whl	53.0	0.3	BTW Whl
2.5	4.3	BTW Whl	28.0	0.6	BTW Whl	53.5	0.3	BTW Whl
3.0	3.9	BTW Whl	28.5	1.6	BTW Whl	54.0	0.3	BTW Whl
3.5	7.5	BTW Whl	29.0	0.5	BTW Whl	54.5	0.4	BTW Whl
4.0	7.9	BTW Whl	29.5	1.1	BTW Whl	55.0	0.2	BTW Whl
4.5	8.7	BTW Whl	30.0	3.5	BTW Whl	55.5	0.2	BTW Whl
5.0	6.1	BTW Whl	30.5	0.5	BTW Whl	56.0	0.3	BTW Whl
5.5	0.2	BTW Whl	31.0	0.3	BTW Whl	56.5	0.3	BTW Whl
6.0	0.4	BTW Whl	31.5	0.5	BTW Whl	57.0	0.1	BTW Whl
6.5	0.2	BTW Whl	32.0	1.6	BTW Whl	57.5	0.2	BTW Whl
7.0	0.4	BTW Whl	32.5	0.6	BTW Whl	58.0	0.1	BTW Whl
7.5	0.3	BTW Whl	33.0	0.9	BTW Whl	58.5	0.2	BTW Whl
8.0	0.2	BTW Whl	33.5	1	BTW Whl	59.0	0.2	BTW Whl
8.5	0.4	BTW Whl	34.0	0.3	BTW Whl	59.5	0.3	BTW Whl
9.0	0.5	BTW Whl	34.5	1.1	BTW Whl	60.0	0.3	BTW Whl
9.5	0.8	BTW Whl	35.0	0.6	BTW Whl	60.5	0.2	BTW Whl
10.0	0.8	BTW Whl	35.5	0.5	BTW Whl	61.0	0.3	BTW Whl
10.5	0.6	BTW Whl	36.0	0.5	BTW Whl	61.5	0.3	BTW Whl
11.0	0.6	BTW Whl	36.5	0.3	BTW Whl	62.0	0.3	BTW Whl
11.5	0.5	BTW Whl	37.0	0.4	BTW Whl	62.5	0.3	BTW Whl
12.0	1.9	BTW Whl	37.5	0.2	BTW Whl	63.0	0.4	BTW Whl
12.5	2.5	BTW Whl	38.0	0.2	BTW Whl	63.5	0.4	BTW Whl
13.0	0.7	BTW Whl	38.5	0.2	BTW Whl	64.0	0.4	BTW Whl
13.5	1.9	BTW Whl	39.0	0.2	BTW Whl	64.5	0.4	BTW Whl
14.0	2.2	BTW Whl	39.5	0.3	BTW Whl	65.0	0.4	BTW Whl
14.5	0.7	BTW Whl	40.0	0.3	BTW Whl	65.5	0.4	BTW Whl
15.0	2.8	BTW Whl	40.5	0.3	BTW Whl	66.0	0.4	BTW Whl
15.5	2.1	BTW Whl	41.0	0.2	BTW Whl	66.5	0.4	BTW Whl
16.0	1.1	BTW Whl	41.5	0.3	BTW Whl	67.0	0.6	BTW Whl
16.5	0.4	BTW Whl	42.0	0.3	BTW Whl	67.5	0.5	BTW Whl
17.0	1.4	BTW Whl	42.5	0.3	BTW Whl	68.0	0.5	BTW Whl
17.5	2.1	BTW Whl	43.0	0.3	BTW Whl	68.5	0.2	BTW Whl
18.0	0.5	BTW Whl	43.5	0.2	BTW Whl	69.0	0.8	BTW Whl
18.5	0.4	BTW Whl	44.0	0.5	BTW Whl	69.5	0.8	BTW Whl
19.0	0.4	BTW Whl	44.5	0.5	BTW Whl	70.0	0.3	BTW Whl
19.5	0.4	BTW Whl	45.0	0.4	BTW Whl	70.5	0.2	BTW Whl
20.0	0.9	BTW Whl	45.5	0.5	BTW Whl	71.0	0.2	BTW Whl
20.5	1.2	BTW Whl	46.0	0.4	BTW Whl	71.5	0.2	BTW Whl
21.0	0.8	BTW Whl	46.5	0.2	BTW Whl	72.0	0.4	BTW Whl
21.5	0.6	BTW Whl	47.0	0.4	BTW Whl	72.5	0.3	BTW Whl
22.0	0.8	BTW Whl	47.5	0.3	BTW Whl	73.0	0.3	BTW Whl
22.5	0.5	BTW Whl	48.0	0.3	BTW Whl	73.5	0.4	BTW Whl
23.0	0.2	BTW Whl	48.5	0.3	BTW Whl	74.0	0.4	BTW Whl
23.5	0.2	BTW Whl	49.0	0.6	BTW Whl	74.5	0.5	BTW Whl
24.0	0.1	BTW Whl	49.5	0.4	BTW Whl	75.0	0.5	BTW Whl
24.5	0.3	BTW Whl	50.0	0.3	BTW Whl	75.5	0.4	BTW Whl
25.0	0.4	BTW Whl	50.5	0.2	BTW Whl	76.0	0.3	BTW Whl
25.5	0.2	BTW Whl	51.0	0.5	BTW Whl	76.5	0.4	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.4	BTW Whl	102.5	0.1	BTW Whl	128.0	0.1	BTW Whl
77.5	0.4	BTW Whl	103.0	0.3	BTW Whl	128.5	0.1	BTW Whl
78.0	0.3	BTW Whl	103.5	0.2	BTW Whl	129.0	0.1	BTW Whl
78.5	0.3	BTW Whl	104.0	0.1	BTW Whl	129.5	0.1	BTW Whl
79.0	0.3	BTW Whl	104.5	0.1	BTW Whl	130.0	0	BTW Whl
79.5	0.4	BTW Whl	105.0	0.3	BTW Whl	130.5	0	BTW Whl
80.0	0.5	BTW Whl	105.5	0.2	BTW Whl	131.0	0.1	BTW Whl
80.5	0.8	BTW Whl	106.0	0.3	BTW Whl	131.5	0	BTW Whl
81.0	0.4	BTW Whl	106.5	0.2	BTW Whl	132.0	0.2	BTW Whl
81.5	0.8	BTW Whl	107.0	0.3	BTW Whl	132.5	0.1	BTW Whl
82.0	0.2	BTW Whl	107.5	0.1	BTW Whl	133.0	E.O.H.	BTW Whl
82.5	0.8	BTW Whl	108.0	0.1	BTW Whl			
83.0	0.3	BTW Whl	108.5	0.1	BTW Whl			
83.5	0.2	BTW Whl	109.0	0.2	BTW Whl			
84.0	0.2	BTW Whl	109.5	0.3	BTW Whl			
84.5	0.3	BTW Whl	110.0	0.2	BTW Whl			
85.0	0.2	BTW Whl	110.5	0.2	BTW Whl			
85.5	0.4	BTW Whl	111.0	0.2	BTW Whl			
86.0	0.4	BTW Whl	111.5	0.2	BTW Whl			
86.5	0.2	BTW Whl	112.0	0.2	BTW Whl			
87.0	0.2	BTW Whl	112.5	0.2	BTW Whl			
87.5	0.4	BTW Whl	113.0	0.3	BTW Whl			
88.0	0.3	BTW Whl	113.5	0.1	BTW Whl			
88.5	0.4	BTW Whl	114.0	0.1	BTW Whl			
89.0	0.3	BTW Whl	114.5	0.2	BTW Whl			
89.5	0.4	BTW Whl	115.0	0.2	BTW Whl			
90.0	0.3	BTW Whl	115.5	0.2	BTW Whl			
90.5	0.3	BTW Whl	116.0	0.2	BTW Whl			
91.0	0.4	BTW Whl	116.5	0.2	BTW Whl			
91.5	0.2	BTW Whl	117.0	0.1	BTW Whl			
92.0	0.1	BTW Whl	117.5	0.3	BTW Whl			
92.5	0.2	BTW Whl	118.0	0.2	BTW Whl			
93.0	0.1	BTW Whl	118.5	0.2	BTW Whl			
93.5	0	BTW Whl	119.0	0.2	BTW Whl			
94.0	0.1	BTW Whl	119.5	0.2	BTW Whl			
94.5	0.1	BTW Whl	120.0	0.3	BTW Whl			
95.0	0.1	BTW Whl	120.5	0.1	BTW Whl			
95.5	0.1	BTW Whl	121.0	0.1	BTW Whl			
96.0	0.1	BTW Whl	121.5	0.4	BTW Whl			
96.5	0	BTW Whl	122.0	0.2	BTW Whl			
97.0	0.1	BTW Whl	122.5	0	BTW Whl			
97.5	0.2	BTW Whl	123.0	0	BTW Whl			
98.0	0.1	BTW Whl	123.5	0.2	BTW Whl			
98.5	0.1	BTW Whl	124.0	0.2	BTW Whl			
99.0	0.1	BTW Whl	124.5	0.1	BTW Whl			
99.5	0.2	BTW Whl	125.0	0.2	BTW Whl			
100.0	0.1	BTW Whl	125.5	0.1	BTW Whl			
100.5	0	BTW Whl	126.0	0.2	BTW Whl			
101.0	0	BTW Whl	126.5	0.3	BTW Whl			
101.5	0.2	BTW Whl	127.0	0.1	BTW Whl			
102.0	0	BTW Whl	127.5	0.2	BTW Whl			

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	1	5	11.30	4.20	4.20	4.20	4.20	4.20	27.70	27.80	27.70	27.70	27.7	384.11	1192.1	3.10
PxSk	0.2	0.5	16.75	4.20	4.20	4.20	4.20	4.20	27.60	27.60	27.60	27.50	27.6	382.04	1090.4	2.85
PxSk	0.2	5	41.00	4.20	4.20	4.20	4.20	4.20	27.60	27.50	27.50	27.50	27.5	381.34	1092.6	2.87
PxSk	1	5	49.20	4.20	4.20	4.20	4.20	4.20	27.40	27.50	27.40	27.50	27.5	380.30	1122.1	2.95

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
6.10	Ranger	336.7	3.7	-50	5880	8.2	
60.96	Ranger	335	2	-48.4	5807	4.6	
131.06	Ranger	342.5	9.5	-45.8	5799	4	

From (m)	To (m)	Sample Type	Taken by	Purpose
2.70			S. Mrozek	XRF/XRD/Microprobe/Geochronology
4.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology
5.70			S. Mrozek	XRF/XRD/Microprobe/Geochronology
6.40			S. Mrozek	XRF/XRD/Microprobe/Geochronology
51.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology
52.70			S. Mrozek	XRF/XRD/Microprobe/Geochronology
54.05			S. Mrozek	XRF/XRD/Microprobe/Geochronology
63.00			S. Mrozek	XRF/XRD/Microprobe/Geochronology
72.60			S. Mrozek	XRF/XRD/Microprobe/Geochronology
77.00			S. Mrozek	XRF/XRD/Microprobe/Geochronology
84.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-017
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357578	7129104	1860	121.01

Contractor: Top Rank
Drill: JKS-300A

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
8.23	12.4	-51.1	downhole survey
63.09	10	-53.4	downhole survey
124.05	18.6	-53	downhole survey

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: July 12-13, 2008

Logged by: J.Lane, S.Mrozek

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	12.21	12.21	MxGrHSk	
12.21	56.00	43.79	PxSk	
56.00	63.83	7.83	MxGrHSk	
63.83	97.85	34.02	PxSk	
97.85	113.03	15.18	MxGrHSk	
113.03	121.01	7.98	MxBHSk	

SAMPLES

Numbers: ML01406-ML01452; ML01508-ML01521

Total: 61
Date sent: July 19, 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 1

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08098711; VA08098639; VA08098710; VA08098712

ACME LABS:
VAN08008435

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-017 | **Logged By:** S. Mrozek, J. Lane | **Easting:** 357578 | **Size:** BTW | **Azimuth:** 015

Date: July 13-14, 2008 | **Northing:** 7129104 | **Final Depth:** 121.01m | **Dip:** -50

LITHOLOGY

From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %
0.00	12.21	12.21	MxGrHSk	Approximately 50% skarn, 50% hornfels. Skarn is medium to dark green, fine to medium grained pyroxene skarn with visible scapolite in bands (~5%). Cream and green hornfels.	Minor axinite associated with skarn.	Compositional banding, not always consistent with some convoluted sections.	50		Patchy, disseminated in skarn with some thin veinlets following compositional banding.	2	0.5	0.5	
					Bleaching around veinlets in hornfels.		50	0	Thin veinlets following compositional banding.				
							50	0	10.48-10.50m: Patchy, mineralized vein, true thickness=1.5cm.	10	5	0.5	
12.21	40.77	28.56	PxSk	Mixed light and dark green, fine-medium grained pyroxene skarn with interbands containing coarse grained scapolite (~20%). Also some minor light green hornfels (~10%).	Minor patchy axinite alteration generally contained within the dark green pyroxene skarn.	12.21-43.27: Compositional banding.	60		Blebby As, occasionally vein controlled.			1	
					31.42-38.71m: Axinite increases from 2cm polka dots to a zone of overprinting (and along comp. banding) to end of interval.		40		12.64-12.65m: Patchy Po-Cp vein, discontinuous. True thickness is 1cm.	10	10		
					27.45-40.82m: Dark green to black bands occur as 0.5cm wide, unevenly spaced bands, to 0.5m zones.		30		14.40-14.50m: calcite and quartz veinlet with As-Po-Cp. True thickness is 0.5cm.	5	3	5	
							30		14.52-15.23m: 11 sulphide veinlets, ~1mm thick. Vein Density = 1.1cm/0.71m= 1.55cm/m.	40	10	5	
							50	80	Po-Cp-As veinlets in calcite.				
							50	95	18.05-18.06m: Stringy Po-Cp.	10	30	5	
							35	95	18.19-18.21m: Calcite/axinite/sulphide in vein and splaying away from main vein.	5	20	1	
							20	300	18.34-18.40m: Px-Ca with patchy Po-Cp. Irregular orientation, 1cm thick.	2	5		
							40	220	23.93-24.03m: 7cm thick, zoned-style vein with axinite on outer edges and calcite infill, scheelite crystals in axinite, 0.5cmx0.5cm.	0.75	1.5	4	1
							40	120	Po-Cp-As vein, 0.5cm wide, cut by previous vein.	5	5	5	
							40	290	24.81-24.85m: 4.5cm wide, Po-Cp replacing pyroxene.	10	15	5	
							30	270	27.73-27.74m: 2mm wide, Po-Cp-As stringer vein.	30	5	1	
							20		31.40-31.80m: Po-Cp-As in patchy, discontinuous vein zone, up to 3cm thick. sulphide replacement extends beyond vein margins. Minor axinite and calcite.	25	10	10	
							30		32.36-32.48m: Calcite vein, 3mm thick, with axinite halo up to 1.5 cm. Cp-Po, minor As crystals outside of main vein.	10	30	5	
									31.83-35.66m: Mineralization style dominated by evenly distributed, patchy (up to 0.5cm) replacement of pyroxene around scapolite in skarn. As crystals up to 0.5cm.	20	5	5	
40.77	56.00	15.23	PxSk	Medium-dark green, mottled texture, fine-medium grained pyroxene skarn up to 60% visible scapolite, metamorphic enlarged texture, lower contact gradational into mixed hornfels/skarn.	Axinite in dark green skarn, overprinting scapolite? 52.22-55.83m: axinite overprinted zone.	Compositional banding.	70		Replacement of pyroxene by sulphides, As is blebby to subhedral.	1	1	0.5	
							35		41.17-41.23m: Patchy Cp-As-Po.	10	5	10	
							60		41.88-41.94m: replacement of pyroxene by Po-Cp, 2cm wide.	30	15		
							70	0	43.80-43.90m: Stockwork Po-Cp-As along compositional banding.	60	10	30	
							70	0	46.78-47.00m: replacement along compositional banding (veinlets), extends beyond vein boundary.	15	10	5	
							30		47.70-47.77m: vein of As-Po-Cp.	5	5	5	
									50.92-51.08m: 2 veins:				
							40		sulphide replacement vein, 2cm wide.	10	10	10	
							60	0	Calcite-scapolite vein, sulphide replacement, 4cm thick. Cuts previous vein.	10	10	10	
							60		55.60-55.72m: 2 massive scheelite veins, coarse grained, infill in axinite crystals. True thickness: 1cm, 3cm.			0.5	99.5
56.00	63.83	7.83	MxGrHSk	Light green hornfels with creamy bands, intermixed with medium green pyroxene skarn, fine-medium grained. Mineralization in patchy veins.	Minor axinite in hornfels-rich bands.	Compositional banding.	60-70						
							70	180	60.97-61.03m: Ca vein, replaced by Cp-Po, minor subhedral As crystals up to 3cm.	15	20	5	
									61.67-61.85m: zone of patchy sulphide replacement.	15	15	0.5	
									62.41-62.90m: zone of patchy replacement/relict vein(?), up to 2cm thick. Calcite and actinolite halo around sulphides in hornfels, sub-parallel to core axis.	10	10	10	
									63.78-63.82m: cross-cutting sulphide veins:				

ASSAY

Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
BATCH 40	3.00	5.18	2.18	ML01406	0.019	0.2	<1	0.02	0.025222	0.02	0.025222
BATCH 40	5.18	7.24	2.06	ML01407	0.035	0.13	4				
BATCH 40	7.24	9.10	1.86	ML01408	0.009	<0.01	1				
BATCH 40	9.10	11.06	1.96	ML01409	0.182	0.03	2				
BATCH 40	11.06	12.21	1.15	ML01410	0.322	0.01	6				
BATCH 40	12.21	14.33	2.12	ML01411	0.099	0.03	1	0.007	0.008828	0.006	0.007567
BATCH 40	14.33	16.02	1.69	ML01412	0.213	0.76	4				
BATCH 40	16.02	18.02	2.00	ML01413	0.147	0.22	1				
BATCH 40	18.02	19.79	1.77	ML01414	0.099	0.17	<1				
BATCH 40	19.79	22.21	2.42	ML01415	0.253	2.17	4				
BATCH 40	19.79	22.21	2.42	ML01416	0.34	2.54	5				
BATCH 40	22.21	23.82	1.61	ML01417	0.043	4.86	1				
BATCH 40	23.82	26.00	2.18	ML01418	0.258	0.68	5	0.022	0.027744	0.024	0.030266
BATCH 40	26.00	28.00	2.00	ML01419	0.101	0.37	1	0.096	0.121066	0.101	0.127371
BATCH 40	BLANK			ML01420	0.001	<0.01	<1				
BATCH 40	28.00	29.93	1.93	ML01421	0.142	0.38	1	0.039	0.049183	0.04	0.050444
BATCH 40	29.93	32.00	2.07	ML01422	0.312	0.84	5	0.07	0.088277	0.075	0.094583
BATCH 40	32.00	33.95	1.95	ML01423	0.508	1.63	10				
BATCH 40	33.95	36.12	2.17	ML01424	0.092	0.29	1	0.128	0.161421	0.135	0.170249
BATCH 40	STANDARD ML-5			ML01425	0.402	2.22	8	0.158	0.199254	0.169	0.213126
BATCH 40	36.12	38.33	2.21	ML01426	0.051	0.28	<1				
BATCH 40	38.33	41.16	2.83	ML01427	0.132	0.35	1				
BATCH 40	41.16	43.15	1.99	ML01428	0.298	0.26	5				
BATCH 40	43.15	45.05	1.90	ML01429	0.652	2.19	12				
BATCH 40	45.05	47.00	1.95	ML01430	0.344	2.5	7				
BATCH 40	47.00	49.00	2.00	ML01431	0.257	1.72	5				
BATCH 40	49.00	50.90	1.90	ML01432	0.295	3.64	7				
BATCH 40	50.90	53.00	2.10	ML01433	0.024	1.51	<1	0.084	0.105932	0.092	0.116021
BATCH 40	53.00	55.19	2.19	ML01434	0.035	0.15	<1	0.115	0.145027	0.127	0.16016
BATCH 40	55.19	56.99	1.80	ML01435	0.1	0.06	<1	2.45	3.089695	2.761	3.481897
BATCH 40	BLANK			ML01436	<0.001	<0.01	<1				
BATCH 40	56.99	59.00	2.01	ML01437	0.057	0.01	2	0.017	0.021439	0.018	0.0227
BATCH 40	59.00	61.28	2.28	ML01438	0.167	1.04	3				
BATCH 40	61.28	63.43	2.15	ML01439	0.739	7.49	16				

Hole Number: SKDH08-017 | **Logged By:** S, Mrozek, J. Lane | **Easting:** 357578 | **Size:** BTW | **Azimuth:** 015

Date: July 13-14, 2008 | **Northing:** 7129104 | **Final Depth:** 121.01m | **Dip:** -50

LITHOLOGY																ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
							30	0	1. Younger vein. As and minor Po-Cp, up to 3mm thick.	10	10	60													
							40	180	2. Older vein. As-Po-Cp, up to 3mm thick.	20	10	60													
63.83	70.33	6.50	PxSk	Medium green, medium grained pyroxene skarn with scapolite along compositional banding. Minor light green hornfels defined compositional banding. Approximately 80% skarn.	Axinite along comp. banding, minor actinolite adjacent to mineralization dark bands (green-black) along comp. banding, similar to above unit 27.45-40.82m.	Compositional banding.	70								BATCH 40	63.43	65.07	1.64	ML01440	0.198	1.85	4	0.015	0.018917	0.019	0.023961
							30	170	63.93-64.02m: Cp stringer.	30	70			BATCH 41	63.43	65.07	1.64	ML01441	0.115	1.63	3				
							70	0	Thin stringers along comp. banding.	2	2			BATCH 41	65.07	67.00	1.93	ML01442	0.211	1.27	4	0.072	0.090799	0.082	0.10341
									Occasional stringers that cut compositional banding:	70	30			BATCH 41	67.00	69.19	2.19	ML01443	0.279	0.03	4	0.107	0.134938	0.117	0.147549
							60	180	65.41-65.43m	70	30			BATCH 41	69.19	71.20	2.01	ML01444	0.289	0.04	5				
							50	180	67.13-67.17m	70	30			BATCH 41	STANDARD ML-4			ML01445	1.205	1.17	23	0.027	0.03405	0.031	0.039094
							40	170	66.63-66.70m	70	30														
							50	180	67.87-67.92m	70	30														
							50		68.32-68.37m	70	30														
							40	10	69.35-69.37m	70	30														
							50	10	69.60-69.62m	70	30														
							50	10	69.65-69.67m	70	30														
70.33	79.33	9.00	PxSk	Medium green, medium grained pyroxene skarn with min light green and cream hornfels. Approximately 70% skarn Patchy mineralization confined to skarn. Minor scapolite near end of measured interval.	Minor Ax along comp banding, and replacing cream hornfels. Ac selvage around some veins.	Compositional banding, poorly defined.	70		72.14-72.20m: vein/replacement in skarn band along compositional banding, Ca-Ac.	15	10	5		BATCH 41	71.20	72.86	1.66	ML01446	0.28	0.28	8	0.027	0.03405	0.03	0.037833
							50		Minor stringer veins from 75.29-75.44m.	30	30	10		BATCH 41	72.86	74.52	1.66	ML01447	0.028	0.05	1				
						77.64-77.76m: Calcite vein, 0.5cm wide.	20	45						BATCH 41	74.52	77.20	2.68	ML01448	0.151	0.02	3				
							30	170	79.24-79.32m: Scheelite and sulphide vein, minor carbonate, 2cm thick. Cuts a sulphide-Qtz vein described below.	40	15	10	25	BATCH 41	77.20	79.00	1.80	ML01449	0.019	0.03	0				
							30	160	79.25-79.37m: Qtz-carbonate-Ax, minor sulphide, 3mm wide. Cut by scheelite vein.					BATCH 41	79.00	81.10	2.10	ML01450	0.123	0.01	1	0.678	0.855026	0.706	0.890337
79.33	97.85	18.52	PxSk	Medium green, medium grained pyroxene skarn. Minor interbedded green and cream hornfels. Approximately 80% skarn. Mostly well defined compositional banding. Gradational lower contact into mixed hornfels/skarn.	Minor axinite along comp. banding. Actinolite selvage around significant veins.	Compositional banding.	89-90							BATCH 41	81.10	83.37	2.27	ML01451	0.038	0.01	1	0.05	0.063055	0.049	0.061794
							80	0	83.53-83.57m: One vein changing orientation along core axis from 50 degrees to subparallel. Replacement style, patches of Po-Cp. 1cm thick.	60	40			BATCH 41	83.37	85.52	2.15	ML01452	0.231	0.02	3	0.027	0.03405	0.03	0.037833
							50		86.87-87.15m: replacement along comp. banding and one vein at 50 degrees. Measurement represents a mineralized zone.	30	15	5		BATCH 42	85.52	87.48	1.96	ML01508	0.946	0.02	18				
							30	160	87.38-87.50m: Massive sulphide replacement vein, 4cm wide. 1mm, euhedral As crystals outside vein boundary, best seen in fractures.	40	60	2		BATCH 42	87.48	89.50	2.02	ML01509	0.439	0.97	9	0.105	0.132416	0.119	0.150071
							70	30	87.55-87.61m: sulphide replacement vein, 1.5cm thick.	60	40			BATCH 42	89.50	91.50	2.00	ML01510	0.718	0.06	12				
							85		87.85-88.02m: zone in comp banding.	20	10			BATCH 42	91.50	93.57	2.07	ML01511	0.613	0.03	9				
							80		89.77-90.00m: subparallel to comp banding. This style continues to end of measured interval.	20	10			BATCH 42	BLANK			ML01512	0.01	0.01	<1				
														BATCH 43	93.57	95.60	2.03	ML01513	0.308	0.08	5				
														BATCH 43	95.60	97.50	1.90	ML01514	0.229	0.11	4	0.055	0.069361	0.057	0.071883
														BATCH 43	STANDARD ML-2			ML01515	0.329	0.79	7				
97.85	113.03	15.18	MxGrHSk	Pale green hornfels dominated unit with minor scapolite skarn interbeds. Skarn is medium green, medium grained Gradational into mixed skarn and dark hornfels. Up to 30% skarn.	Bleaching in dark hornfels beds. Minor axinite.	Compositional banding.	70		99.76-99.85m: Replacement along compositional banding, 2cm thick.	60	40			BATCH 43	97.50	99.67	2.17	ML01516	0.432	3.29	8	0.017	0.021439	0.018	0.0227
							60	180	99.90-99.95m: Quartz vein with As crystals, minor Cp. Actinolite selvage. 2cm wide.			30		BATCH 43	BLANK			ML01517	0.006	0.01	1				
									100.05-100.52m: Patchy replacement associated with quartz and calcite, irregular blobs in convoluted skarn, hornfels. As crystals up to 0.5cm.	5	5	40		BATCH 43	99.67	100.82	1.15	ML01518	0.248	2.29	6				
									101.26-102.30m: sulphide replacement of pyroxene around scapolite, along comp. banding.	20	1	1		BATCH 43	100.82	102.56	1.74	ML01519	0.494	0.1	7				
									102.30-102.40m: Massive sulphide replacement along comp banding.	20	20	15		BATCH 43	102.56	104.65	2.09	ML01520	0.099	0.06	2	0.047	0.059272	0.051	0.064316
									107.64-108.81m: Minor sulphide replacement along comp banding. sulphides replace pyroxene around scapolite where present.	20	1	1		BATCH 43	104.65	106.65	2.00	ML01521	0.011	0.01	1				
113.03	121.01	7.98	MxBHSk	Pale green to brown hornfels with skarn, up to 30%. Dark brown hornfels increases downhole. Mineralization confined to skarn. Skarn infill around brecciated hornfels. Grit interbeds begin at 112.79. Nearly continuous dark brown hornfels begins at 115.03. No veins.	Bleaching in dark hornfels beds. Minor axinite associated with skarn. Actinolite in skarn.	Compositional banding.	85		Overall mineralization style is patchy replacement.	30	2	2														
							70		Po stringers unevenly distributed throughout.																
							70		Patchy to blebby mineralization in skarn, along compositional banding, and as massiv replacement clumps.	40	10	2													
				E.O.H. 121.01 m																					

Date: July 13-15, 2008 **Logger:** AC,SB

BLOCKS			GEOTECHNICAL						JOINTS			
			Drill REC		RQD					Attitude		
From (m)	To (m)	Interval (m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	2.13	2.13	0.43	20	0.00	0	SW	M	N/A	N/A	N/A	N/A
2.13	5.18	3.05	2.76	90	1.34	49	SW	MS	16	60	3	2
5.18	8.23	3.05	2.78	91	2.00	72	SW	MS	8	60	3	2
8.23	11.28	3.05	3.03	99	2.01	66	SW	MS	9	70	3	2
11.28	14.33	3.05	3.05	100	2.38	78	SW	MS	8	60	4	2
14.33	17.37	3.04	3.04	100	2.51	83	SW	S	6	60	3	3
17.37	20.42	3.05	2.99	98	2.20	74	FR	MS	8	70	3	3
20.42	23.47	3.05	3.04	100	2.67	88	FR	MS	5	65	2	2
23.47	26.52	3.05	3.03	99	2.70	89	FR	MS	4	65	2	2
26.52	29.56	3.04	3.02	99	2.70	89	FR	MS	4	50	3	3
29.56	32.61	3.05	3.05	100	2.85	93	FR	MS	2	50	2	3
32.61	35.66	3.05	3.04	100	2.82	93	FR	S	2	50	3	2
35.66	38.71	3.05	3.05	100	2.70	89	FR	MS	4	60	2	3
38.71	41.75	3.04	3.04	100	2.65	87	FR	MS	6	50	2	3
41.75	44.80	3.05	2.97	97	2.10	71	FR	MS	9	50	3	2
44.80	47.85	3.05	3.04	100	2.40	79	FR	MS	9	60	3	2
47.85	50.90	3.05	3.06	100	2.45	80	FR	MS	6	60	3	3
50.90	53.95	3.05	3.05	100	2.65	87	FR	MS	5	60	2	3
53.95	56.99	3.04	2.99	98	2.59	87	FR	MS	6	50	2	2
56.99	60.04	3.05	3.05	100	2.53	83	FR	MS	5	50	2	2
60.04	63.09	3.05	3.02	99	2.32	77	FR	MS	7	60	3	2
63.09	66.14	3.05	3.05	100	2.92	96	FR	MS	3	60	1	2
66.14	69.19	3.05	3.05	100	3.05	100	FR	MS	1	50	2	2
69.19	72.24	3.05	3.01	99	2.96	98	FR	MS	3	50	2	3
72.24	75.29	3.05	3.00	98	2.56	85	FR	MS	5	60	2	2
75.29	78.33	3.04	3.01	99	2.90	96	FR	MS	4	20	1	3
78.33	81.38	3.05	3.01	99	2.98	99	FR	MS	3	30	1	2
81.38	84.43	3.05	3.03	99	2.98	98	FR	MS	3	40	2	2
84.43	87.48	3.05	3.05	100	2.74	90	FR	MS	4	60	1	2
87.48	90.53	3.05	3.05	100	2.94	96	FR	MS	3	60	2	3
90.53	93.57	3.04	3.04	100	2.70	89	FR	MS	3	25	2	3
93.57	96.62	3.05	2.98	98	2.72	91	FR	MS	4	30	2	2
96.62	99.67	3.05	3.05	100	2.95	97	FR	MS	3	50	2	3
99.67	102.72	3.05	3.04	100	2.91	96	FR	MS	3	50	2	2
102.72	105.77	3.05	3.05	100	2.61	86	FR	MS	6	30	2	3
105.77	108.81	3.04	2.94	97	2.77	94	FR	MS	4	40	1	2
108.81	111.86	3.05	3.05	100	2.88	94	FR	MS	5	50	2	2
111.86	114.91	3.05	3.05	100	2.89	95	FR	MS	3	60	1	2
114.91	117.96	3.05	3.04	100	2.74	90	FR	MS	4	50	2	2
117.96	121.01	3.05	3.05	100	2.51	82	FR	MS	8	50	5	3
EOH												

Date: July 14, 2008 **Logger:** JL,SM

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01406	3.00	5.18	2.18	1.93	89	3.3	
ML01407	5.18	7.24	2.06	2.05	100	3.7	
ML01408	7.24	9.10	1.86	1.54	83	2.7	
ML01409	9.10	11.06	1.96	1.96	100	3.4	
ML01410	11.06	12.21	1.15	1.12	97	2	
ML01411	12.21	14.33	2.12	2.12	100	4	
ML01412	14.33	16.02	1.69	1.69	100	3	
ML01413	16.02	18.02	2.00	1.94	97	3.8	
ML01414	18.02	19.79	1.77	1.77	100	3.2	
ML01415	19.79	22.21	2.42	2.41	100	4.4	
ML01416	19.79	22.21	2.42	2.41	100	2.3	DUPLICATE
ML01417	22.21	23.82	1.61	1.60	99	3.1	
ML01418	23.82	26.00	2.18	2.18	100	4	
ML01419	26.00	28.00	2.00	2.00	100	3.9	
ML01420						3	BLANK
ML01421	28.00	29.93	1.93	1.92	99	3.6	
ML01422	29.93	32.00	2.07	2.07	100	3.9	
ML01423	32.00	33.95	1.95	1.95	100	3.6	
ML01424	33.95	36.12	2.17	2.12	98	4	
ML01425							STANDARD ML-5
ML01426	36.12	38.33	2.21	2.21	100	4.1	
ML01427	38.33	41.16	2.83	2.83	100	5.3	
ML01428	41.16	43.15	1.99	1.99	100	3.8	
ML01429	43.15	45.05	1.90	1.84	97	3.8	
ML01430	45.05	47.00	1.95	1.94	99	3.8	
ML01431	47.00	49.00	2.00	2.00	100	3.9	
ML01432	49.00	50.90	1.90	1.89	99	3.9	
ML01433	50.90	53.00	2.10	2.10	100	4	
ML01434	53.00	55.19	2.19	2.18	100	4.1	
ML01435	55.19	56.99	1.80	1.78	99	3.2	
ML01436						3	BLANK
ML01437	56.99	59.00	2.01	2.01	100	3.9	
ML01438	59.00	61.28	2.28	2.28	100	4	
ML01439	61.28	63.43	2.15	2.11	98	4.1	
ML01440	63.43	65.07	1.64	1.64	100	3.3	
ML01441	63.43	65.07	1.64	1.64	100	1.8	
ML01442	65.07	67.00	1.93	1.93	100	4	DUPLICATE
ML01443	67.00	69.19	2.19	2.19	100	4	
ML01444	69.19	71.20	2.01	1.98	99	4.1	
ML01445							STANDARD ML-4
ML01446	71.20	72.86	1.66	1.66	100	3.4	
ML01447	72.86	74.52	1.66	1.66	100	3.3	
ML01448	74.52	77.20	2.68	2.62	98	5	
ML01449	77.20	79.00	1.80	1.78	99	3.4	
ML01450	79.00	81.10	2.10	2.09	100	4	
ML01451	81.10	83.37	2.27	2.25	99	4	
ML01452	83.37	85.52	2.15	2.15	100	3.8	
ML01508	85.52	87.48	1.96	1.96	100		

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01509	87.48	89.50	2.02	2.02	100		
ML01510	89.50	91.50	2.00	2.00	100		
ML01511	91.50	93.57	2.07	2.07	100		
ML01512							BLANK
ML01513	93.57	95.60	2.03	2.00	99		
ML01514	95.60	97.50	1.90	1.89	99		
ML01515							STANDARD ML-2
ML01516	97.50	99.67	2.17	2.17	100		
ML01517							BLANK
ML01518	99.67	100.82	1.15	1.15	100		
ML01519	100.82	102.56	1.74	1.74	100		
ML01520	102.56	104.65	2.09	2.09	100		
ML01521	104.65	106.65	2.00	2.00	100		

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	0.5	BTW Whl	51.5	0.1	BTW Whl
1.0	-	BTW Whl	26.5	0.4	BTW Whl	52.0	0.1	BTW Whl
1.5	-	BTW Whl	27.0	1	BTW Whl	52.5	0.2	BTW Whl
2.0	-	BTW Whl	27.5	0.9	BTW Whl	53.0	1.3	BTW Whl
2.5	0.1	BTW Whl	28.0	0.6	BTW Whl	53.5	4.8	BTW Whl
3.0	0.2	BTW Whl	28.5	1.2	BTW Whl	54.0	2.3	BTW Whl
3.5	0.7	BTW Whl	29.0	0.9	BTW Whl	54.5	1	BTW Whl
4.0	0.2	BTW Whl	29.5	0.8	BTW Whl	55.0	1	BTW Whl
4.5	0.8	BTW Whl	30.0	2.9	BTW Whl	55.5	1	BTW Whl
5.0	0.1	BTW Whl	30.5	0.8	BTW Whl	56.0	2	BTW Whl
5.5	0.2	BTW Whl	31.0	4.7	BTW Whl	56.5	0.1	BTW Whl
6.0	0.3	BTW Whl	31.5	4.3	BTW Whl	57.0	0.1	BTW Whl
6.5	0.4	BTW Whl	32.0	4.3	BTW Whl	57.5	2	BTW Whl
7.0	0.5	BTW Whl	32.5	1.7	BTW Whl	58.0	0.8	BTW Whl
7.5	0.5	BTW Whl	33.0	3.8	BTW Whl	58.5	0.7	BTW Whl
8.0	0.2	BTW Whl	33.5	2.5	BTW Whl	59.0	0.8	BTW Whl
8.5	0.8	BTW Whl	34.0	2.7	BTW Whl	59.5	0.6	BTW Whl
9.0	0.5	BTW Whl	34.5	2.5	BTW Whl	60.0	0.1	BTW Whl
9.5	0.1	BTW Whl	35.0	1.6	BTW Whl	60.5	0.5	BTW Whl
10.0	0.6	BTW Whl	35.5	0.5	BTW Whl	61.0	0.5	BTW Whl
10.5	0.9	BTW Whl	36.0	3.2	BTW Whl	61.5	0.5	BTW Whl
11.0	0.7	BTW Whl	36.5	3.6	BTW Whl	62.0	0.4	BTW Whl
11.5	1.8	BTW Whl	37.0	1.8	BTW Whl	62.5	0.5	BTW Whl
12.0	1.7	BTW Whl	37.5	0.9	BTW Whl	63.0	1	BTW Whl
12.5	0.8	BTW Whl	38.0	1.2	BTW Whl	63.5	0.6	BTW Whl
13.0	0.4	BTW Whl	38.5	1.5	BTW Whl	64.0	0.8	BTW Whl
13.5	1.3	BTW Whl	39.0	1.2	BTW Whl	64.5	0.5	BTW Whl
14.0	0.1	BTW Whl	39.5	1.2	BTW Whl	65.0	0.4	BTW Whl
14.5	1.3	BTW Whl	40.0	1.2	BTW Whl	65.5	0.8	BTW Whl
15.0	0.5	BTW Whl	40.5	1.4	BTW Whl	66.0	0.8	BTW Whl
15.5	0.7	BTW Whl	41.0	1.5	BTW Whl	66.5	0.5	BTW Whl
16.0	0.4	BTW Whl	41.5	1.6	BTW Whl	67.0	0.5	BTW Whl
16.5	1.5	BTW Whl	42.0	0.6	BTW Whl	67.5	0.3	BTW Whl
17.0	0.2	BTW Whl	42.5	1.1	BTW Whl	68.0	0.5	BTW Whl
17.5	0.3	BTW Whl	43.0	0.5	BTW Whl	68.5	0.5	BTW Whl
18.0	0.3	BTW Whl	43.5	2.6	BTW Whl	69.0	0.5	BTW Whl
18.5	0.3	BTW Whl	44.0	4.2	BTW Whl	69.5	0.5	BTW Whl
19.0	0.3	BTW Whl	44.5	0.4	BTW Whl	70.0	1.2	BTW Whl
19.5	0.1	BTW Whl	45.0	0.5	BTW Whl	70.5	0.3	BTW Whl
20.0	0.3	BTW Whl	45.5	2.8	BTW Whl	71.0	0.3	BTW Whl
20.5	0.3	BTW Whl	46.0	0.6	BTW Whl	71.5	0.4	BTW Whl
21.0	0.1	BTW Whl	46.5	0.7	BTW Whl	72.0	0.7	BTW Whl
21.5	0.5	BTW Whl	47.0	1.4	BTW Whl	72.5	0.7	BTW Whl
22.0	0.5	BTW Whl	47.5	0.4	BTW Whl	73.0	0.5	BTW Whl
22.5	0.3	BTW Whl	48.0	0.5	BTW Whl	73.5	0.6	BTW Whl
23.0	0.5	BTW Whl	48.5	0.8	BTW Whl	74.0	0.5	BTW Whl
23.5	0.6	BTW Whl	49.0	0.2	BTW Whl	74.5	0.5	BTW Whl
24.0	0.6	BTW Whl	49.5	0.3	BTW Whl	75.0	0.5	BTW Whl
24.5	0.6	BTW Whl	50.0	1.2	BTW Whl	75.5	0.3	BTW Whl
25.0	0.8	BTW Whl	50.5	0.1	BTW Whl	76.0	0.4	BTW Whl
25.5	0.5	BTW Whl	51.0	0.1	BTW Whl	76.5	0.7	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size			
77.0	0.5	BTW Whl	102.5	0.3	BTW Whl			
77.5	0.5	BTW Whl	103.0	0.2	BTW Whl			
78.0	0.4	BTW Whl	103.5	2.1	BTW Whl			
78.5	0.5	BTW Whl	104.0	0.3	BTW Whl			
79.0	0.8	BTW Whl	104.5	0.3	BTW Whl			
79.5	1.8	BTW Whl	105.0	0.2	BTW Whl			
80.0	0.7	BTW Whl	105.5	0.3	BTW Whl			
80.5	0.6	BTW Whl	106.0	0.3	BTW Whl			
81.0	0.7	BTW Whl	106.5	0.3	BTW Whl			
81.5	0.1	BTW Whl	107.0	0.2	BTW Whl			
82.0	0.6	BTW Whl	107.5	0.4	BTW Whl			
82.5	0.7	BTW Whl	108.0	0.7	BTW Whl			
83.0	0.9	BTW Whl	108.5	0.9	BTW Whl			
83.5	0.9	BTW Whl	109.0	0.7	BTW Whl			
84.0	0.4	BTW Whl	109.5	0.6	BTW Whl			
84.5	0.5	BTW Whl	110.0	0.8	BTW Whl			
85.0	0.6	BTW Whl	110.5	0.1	BTW Whl			
85.5	0.4	BTW Whl	111.0	0.2	BTW Whl			
86.0	0.8	BTW Whl	111.5	0.6	BTW Whl			
86.5	0.6	BTW Whl	112.0	0.4	BTW Whl			
87.0	1.9	BTW Whl	112.5	0.1	BTW Whl			
87.5	0.7	BTW Whl	113.0	3.2	BTW Whl			
88.0	1.2	BTW Whl	113.5	1.4	BTW Whl			
88.5	0.4	BTW Whl	114.0	0.8	BTW Whl			
89.0	0.3	BTW Whl	114.5	0.7	BTW Whl			
89.5	0.3	BTW Whl	115.0	0.4	BTW Whl			
90.0	1	BTW Whl	115.5	0.8	BTW Whl			
90.5	0.5	BTW Whl	116.0	0.9	BTW Whl			
91.0	0.5	BTW Whl	116.5	0.5	BTW Whl			
91.5	0.5	BTW Whl	117.0	0.2	BTW Whl			
92.0	0.4	BTW Whl	117.5	0.3	BTW Whl			
92.5	0.5	BTW Whl	118.0	0.2	BTW Whl			
93.0	0.6	BTW Whl	118.5	0.1	BTW Whl			
93.5	0.3	BTW Whl	119.0	0.1	BTW Whl			
94.0	0.3	BTW Whl	119.5	0	BTW Whl			
94.5	0.4	BTW Whl	120.0	0.1	BTW Whl			
95.0	0.4	BTW Whl	120.5	0.3	BTW Whl			
95.5	0.4	BTW Whl	121.0	0.1	BTW Whl			
96.0	0.3	BTW Whl	121.5	EOH	BTW Whl			
96.5	0.4	BTW Whl						
97.0	0.3	BTW Whl						
97.5	0.3	BTW Whl						
98.0	0.3	BTW Whl						
98.5	3.5	BTW Whl						
99.0	0.4	BTW Whl						
99.5	0.3	BTW Whl						
100.0	0.2	BTW Whl						
100.5	0.4	BTW Whl						
101.0	0.4	BTW Whl						
101.5	1	BTW Whl						
102.0	0.5	BTW Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
Hfls	0	0.5	8.35	4.20	4.20	4.20	4.20	4.20	27.50	27.50	27.50	27.50	27.5	381.00	1063.9	2.79
PxSk	1	3	15.00	4.20	4.20	4.20	4.20	4.20	27.50	27.50	27.50	27.50	27.5	381.00	1070.8	2.81
PxSk	0.5	3	43.00	4.20	4.20	4.20	4.20	4.20	27.50	27.50	27.50	27.50	27.5	381.00	1185.3	3.11
PxSk	3	10	32.61	4.20	4.20	4.20	4.20	4.20	27.50	27.50	27.50	27.60	27.5	381.34	1166.5	3.06
PxSk	0.2	1	82.50	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.60	27.70	27.7	384.11	1145.8	2.98
PxSk	4	10	87.50	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.80	27.80	27.8	385.15	1195.4	3.10
Hfls	0	0.2	105.77	4.20	4.20	4.20	4.20	4.20	27.60	27.60	27.60	27.60	27.6	382.38	1080.5	2.83

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
8.23	Ranger	345.4	12.4	-51.1	5753	7.7	
63.09	Ranger	343.8	10	-53.4	5810	5.8	
121.01	Ranger	351.6	18.6	-53	5805	6	

From (m)	To (m)	Sample Type	Taken by	Purpose
98.50			S. Mrozek	XRF/microprobe

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-018
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357566	7129072	1848	145.69

Contractor: Top Rank
Drill: B-20

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	0	-50	compass
13.11	359	-51	downhole survey
72.54	358.7	-52.8	downhole survey
145.69	359.7	-54.4	downhole survey

Core size: NQ2
Casing depth: 8 ft [left in]

Drilling dates: July 12-14, 2008

Logged by: K.Jessen

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	6.63	6.63	PxSk	
6.63	23.15	16.52	Intr	
23.15	120.68	97.53	PxSk	
120.68	130.65	9.97	Marble	
130.65	145.69	15.04	MxBHSk	

SAMPLES
Numbers: ML01453-ML01507
Total: 55
Date sent: July 19, August 10, 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 1
CERTIFICATE NUMBERS
ALS CHEMEX:
VA08098639; VA08098710; VA08113389
ACME LABS:
VAN08008435; VAN08008495

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-018 | **Logged By:** K. Jessen | **Easting:** 357566 | **Size:** NQ2 | **Azimuth:** 000
Date: July 14-15 2008 | **Northing:** 7129072 | **Final Depth:** 145.69 m | **Dip:** -50

LITHOLOGY														ASSAY										
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	6.63	6.63	PxSk	Light green, fine grained pyroxene skarn with occasional interbeds of pale green skarn. Irregular scapolite (~15%)		Faint compositional banding:	50							BATCH 60	2.18	4.62	2.44	ML02126	0.001	<0.01	<1				
							40		Blebby As-Cp-Po; As occurs frequently in veinlets and in patches surrounding veinlets.	1	0.5	1		BATCH 60	BLANK			ML02127	0.287	0.32	6				
														BATCH 60	4.62	6.63	2.01	ML02128	0.101	0.16	1				
6.63	23.15	16.52	Intr	Porphyritic felsic intrusive, with feldspar phenocrysts up to 2cm long.	Occasional axinite overprinting of feldspars.	Upper contact:	60							BATCH 60	6.63	9.47	2.84	ML02129	0.005	<0.01	<1				
					Fe oxidation on fractures.	Lower contact:	40							BATCH 60	20.33	23.16	2.83	ML02130	0.007	<0.01	<1				
														BATCH 60	STANDARD ML-1			ML02131	0.078	0.31	3				
23.15	49.09	25.94	PxSk	Light-medium green, fine grained pyroxene skarn with occasional faint scapolites (10-20%).		29.77-29.87m: Ax-Ca vein.	20-50		Blebby As, Cp-Po-As in fractures, veinlets and patches surrounding veinlets. Vein density = 23cm/25.9m = 0.89 cm/m. Where the sulphides occur in patches around veinlets they appear to replace Px and Ca around scapolite.	1	0.5	1		BATCH 41	23.16	25.00	1.84	ML01453	0.237	3.85	5				
						39.35-39.40m: Ca vein.	70							BATCH 41	25.00	27.00	2.00	ML01454	0.27	1.47	5				
						Irregular compositional banding occurring infrequently.	60							BATCH 41	27.00	29.00	2.00	ML01455	0.209	1.46	5	0.034	0.042877	0.035	0.044139
														BATCH 41	BLANK			ML01456	0.004	0.01	<1				
														BATCH 41	29.00	31.00	2.00	ML01457	0.391	1.48	8				
														BATCH 41	31.00	33.00	2.00	ML01458	0.349	17.25	16				
														BATCH 41	33.00	35.00	2.00	ML01459	0.299	0.84	3				
														BATCH 41	35.00	37.00	2.00	ML01460	0.268	0.77	4				
														BATCH 41	37.00	39.01	2.01	ML01461	0.253	1.71	5				
														BATCH 41	39.01	41.00	1.99	ML01462	0.532	3.51	13				
														BATCH 41	41.00	43.00	2.00	ML01463	0.157	1.78	4	0.025	0.031528	0.024	0.030266
														BATCH 41	43.00	45.00	2.00	ML01464	0.22	4.76	7	0.043	0.054227	0.046	0.058011
														BATCH 41	STANDARD ML-5			ML01465	0.414	2.32	10	0.163	0.205559	0.166	0.209343
														BATCH 41	45.00	47.00	2.00	ML01466	0.105	0.34	<1				
														BATCH 41	47.00	49.05	2.05	ML01467	0.068	0.2	1				
49.05	55.19	6.14	PxSk	Dark green pyroxene skarn with rare visible scapolite (~5%), compositional banding defined by lighter green bands in dark green skarn. Lighter green bands 0.5-1cm wide contain more Ca than dark green bands (2-5cm). Occasional zones of medium green skarn.		Compositional banding:	85		As occurs in 0.5-1cm blebs.	0.5	0.5	2		BATCH 41	49.05	51.21	2.16	ML01468	0.135	0.64	4				
							30	340	Cp-Po-As occur in infrequent veinlets and veins.					BATCH 41	51.21	53.00	1.79	ML01469	0.09	0.02	1				
														BATCH 41	53.00	55.19	2.19	ML01470	0.089	0.39	<1				
55.19	68.51	13.32	PxSk	Mixed medium-dark green, fine grained pyroxene skarn with 20% visible scapolite.	Occasional Ca alteration around Ax veinlets. Ca contains actinolite.	68.28-68.39m: Ax,Ca vein.	~30	320	55.19-59.00m: Minor blebby As, Cp-Po-As in veinlets.	0.5	0.5	0.5		BATCH 41	55.19	57.30	2.11	ML01471	0.119	0.04	2				
									59.00-63.50m: Blebby to disseminated As, patchy vein controlled Cp-Po	1	0.5	5		BATCH 41	57.30	59.48	2.18	ML01472	0.064	0.12	1				
									63.50-68.51m: As disseminated to blebby, Cp in patches and veinlets.	0.5	0.5	1		BATCH 41	59.48	61.53	2.05	ML01473	0.112	1.39	2				
							35	180	60.58-60.83m: Ca-Ax-Cp-Po-As vein with Act. True thickness 5cm.	5	5	10		BATCH 41	61.53	63.40	1.87	ML01474	0.845	0.03	15	0.393	0.495612	0.437	0.551101
							70	---	62.18-62.36m: Massive Ca-Po-Cp-Sch-As vein.	15	20	2	10	BATCH 41	63.40	66.00	2.60	ML01475	0.241	0.01	3				
							40	---	63.88-63.97m: Ca-Po vein with an Ax alteration halo. True thickness 0.5cm.					BATCH 41	BLANK			ML01476	0.001	0.01	<1				
														BATCH 42	66.00	68.51	2.51	ML01477	0.02	0.21	<1				
68.51	83.86	15.35	PxSk	Dark green fine grained pyroxene skarn with uncommon visible scapolite ~10%.	15% fine grained axinite alteration, patchy to polka dot in appearance.	Compositional banding, infrequent.	60		Blebby As. Some of the As blebs surround sulphide veinlets and are up to 1cm in size.			3		BATCH 42	68.51	70.00	1.49	ML01478	0.042	0.02	1				
							50		Patches and thin veinlets of Po and Cp.	1	0.5			BATCH 42	70.00	72.54	2.54	ML01479	0.007	0.03	<1				
							80		79.92-79.98m: massive sulphide vein. Contains coarse grained As with finer grained Cp and Po. Vein density = 1cm/15.35m = 0.72 cm/m.	25	25	40		BATCH 42	72.54	74.90	2.36	ML01480	0.111	0.03	1				
														BATCH 42	STANDARD ML-4			ML01481	1.29	1.02	24	0.027	0.03405	0.028	0.035311
														BATCH 42	74.90	77.00	2.10	ML01482	0.052	0.01	1				
														BATCH 42	77.00	79.00	2.00	ML01483	0.158	0.01	2				
														BATCH 42	79.00	81.69	2.69	ML01484	0.142	0.15	2				
														BATCH 42	79.00	81.69	2.69	ML01485	0.123	0.11	2				
														BATCH 42	81.69	83.86	2.17	ML01486	0.262	0.05	5				
83.86	86.18	2.32	PxSk	Light to medium green , medium grained pyroxene skarn with irregular visible scapolite (~10%).		Rare, irregular compositional banding. Cannot measure.			84.07-84.17m: Ca-Ax vein with coarse Sch crystals. Blebby As-Po.	0.5	0.5	20		BATCH 42	83.86	86.18	2.32	ML01487	0.027	0.04	<1	0.164	0.20682	0.187	0.235826
85.18	95.93	10.75	PxSk	Medium green, medium grained pyroxene skarn with ~30% visible medium grained scapolite.		No consistent compositional banding.	30		Patchy to blebby Po-Cp-As with As also finely disseminated. Patches are more frequent in areas of visible scapolite. The patches form a net texture around the scapolite.	2	1	2		BATCH 42	86.18	87.49	1.31	ML01488	0.131	0.09	2	0.016	0.020178	0.017	0.021439
						92.82-92.95m: Ax-Ca vein.	30							BATCH 42	87.49	89.50	2.01	ML01489	0.313	0.14	4	0.263	0.331669	0.302	0.380852
							75		Rare stringer veinlets of Cp-Po.					BATCH 42	89.50	91.78	2.28	ML01490	0.357	0.31	6				
							50		94.78-94.99m: semi-massive Scap-Po-Cp-As-Ca vein.	30	20	10		BATCH 42	91.78	93.88	2.10	ML01491	0.477	0.22	9	0.224	0.282486	0.245	0.30897
									95.07-95.12m: semi-massive Po-Cp-Ca-Ac vein. .	30	30			BATCH 42	93.88	95.93	2.05	ML01492	1.19	0.24	20	0.202	0.254742	0.23	0.290053
									95.80-95.86m: semi-massive Po-Cp-Ca-Ac stockwork vein.	50	30														
95.93	101.60	5.67	PxSk	Light to medium green, fine grained pyroxene skarn with occasional (~10%) visible scapolite. Occasional interbands of pale green hornfels.	20% axinite alteration along compositional banding.	Compositional banding:	70		Cp-Po-As occur mainly in patches-blebs and metasomatic replacement bands parallel to compositional banding.	3	1	1		BATCH 42	95.93	97.53	1.60	ML01493	0.194	0.03	3				
							15		98.15-98.50: Ca-Ac-Po-Cp-As vein. Very irregular , difficult to measure angle.					BATCH 42	97.53	99.00	1.47	ML01494	0.825	0.13	15				
														BATCH 42	99.00	101.60	2.60	ML01495	0.189	0.15	1				

Hole Number: SKDH08-018 **Logged By:** K. Jessen **Easting:** 357566 **Size:** NQ2 **Azimuth:** 000
Date: July 14-15 2008 **Northing:** 7129072 **Final Depth:** 145.69 m **Dip:** -50

LITHOLOGY														ASSAY										
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
														BATCH 42	BLANK			ML01496	0.04	<0.01	<1				
101.60	110.15	8.55	PxSk	Light green, fine grained pyroxene skarn with bands of pale green hornfels.	Zone of axinite overprinting alteration.	Infrequent, irregular compositional banding	70		Disseminated As, blebby-patchy Cp-Po, occasional bands of more concentrated sulphide and Ca.	0.5	0.5	0.5		BATCH 42	101.60	103.58	1.98	ML01497	0.029	0.03	<1				
							80		Possible irregular veins.					BATCH 42	103.58	105.51	1.93	ML01498	0.17	0.03	2				
														BATCH 42	105.51	107.91	2.40	ML01499	0.16	0.04	2				
														BATCH 42	107.91	110.15	2.24	ML01500	0.487	4.16	7	0.223	0.281225		
														BATCH 42	STANDARD ML-4			ML01501	1.23	1.12	22	0.027	0.03405	0.03	0.037833
110.15	120.68	10.53	PxSk	Medium to dark green pyroxene skarn with 10-15% visible medium grained scapolite.	50% pervasive to banded axinite alteration.	Compositional banding, in some places overprinted by axinite.	75		Cp-Po occur as large patches associated with axinite alteration. As occurs as fine disseminations to blebs.	3	0.5	0.5		BATCH 42	110.15	112.17	2.02	ML01502	0.209	0.19	3	0.253	0.319058	0.29	0.365719
														BATCH 42	112.17	114.69	2.52	ML01503	0.088	0.08	<1	0.014	0.017655	0.012	0.015133
														BATCH 42	114.69	116.50	1.81	ML01504	0.062	0.04	<1	0.516	0.650728	0.612	0.771793
														BATCH 42	116.50	118.26	1.76	ML01505	0.101	0.03	<1				
														BATCH 42	118.26	120.68	2.42	ML01506	0.37	0.02	6	0.006	0.007567	0.006	0.007567
120.68	130.65	9.97	Marble	Light green-grey marble, with mild skarn alteration. Occasional interbeds of dark hornfels.	2% axinite alteration associated with mild skarn alteration.	Compositional banding.	60		Trace Po-Cp in patches and veinlets associated with areas of mild skarn alteration	0.2	0.2			BATCH 42	120.68	122.68	2.00	ML01507	0.085	<0.01	<1				
							5		126.90-127.30m: Po veinlet.																
							55		Other Po veinlets ~0.5cm.																
130.65	145.69	15.04	MxBHSk	Interbanded dark brown to black hornfels with light grey hornfels and pyroxene skarn. Skarn alteration is mild, concentrated in 10-15cm wide bands, and along veins.	Minor axinite associated with skarn.	Compositional banding, irregular.	50		Disseminated to blebby Po.	1	0.2															
							40-60		Po veinlets.																
				E.O.H. 145.69 m																					

Date: July 15, 2008 **Logger:** AC, BM, SB

BLOCKS			GEOTECHNICAL						JOINTS			
			Drill REC		RQD					Attitude		
From (m)	To (m)	Interval (m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.49	5.49	3.78	69	2.72	72	SW	S	8	50	1	2
5.49	8.53	3.04	3.01	99	2.69	89	SW	VS	5	50	2	3
8.53	11.58	3.05	2.86	94	2.69	94	SW	S	3	40	2	3
11.58	14.63	3.05	3.05	100	2.96	97	FR	S	2	30	2	3
14.63	17.68	3.05	3.00	98	2.76	92	FR	S	3	50	2	3
17.68	20.73	3.05	3.05	100	2.98	98	FR	MS	3	40	5	3
20.73	23.77	3.04	3.01	99	2.86	95	FR	MS	3	40	1	2
23.77	26.82	3.05	3.02	99	2.80	93	FR	MS	5	60	1	2
26.82	29.87	3.05	2.94	96	2.83	96	FR	MS	3	50	5	3
29.87	32.92	3.05	3.05	100	2.93	96	FR	MS	5	50	3	2
32.92	35.97	3.05	3.05	100	2.93	96	FR	MS	2	40	2	3
35.97	39.01	3.04	3.04	100	2.78	91	FR	MS	5	30	1	2
39.01	42.06	3.05	3.04	100	2.93	96	FR	MS	3	40	2	2
42.06	45.11	3.05	3.04	100	2.84	93	FR	MS	3	80	2	3
45.11	48.16	3.05	2.96	97	2.77	94	FR	MS	3	60	2	2
48.16	51.21	3.05	3.02	99	2.66	88	FR	MS	3	30	5	4
51.21	54.25	3.04	3.04	100	3.05	100	FR	MS	3	60	4	2
54.25	57.30	3.05	3.05	100	2.76	90	FR	MS	5	60	1	2
57.30	60.35	3.05	3.00	98	3.00	100	FR	MS	4	30	1	2
60.35	63.40	3.05	3.05	100	2.66	87	SW	MS	4	50	1	2
63.40	66.45	3.05	3.02	99	2.88	95	FR	MS	4	50	3	3
66.45	69.49	3.04	2.98	98	2.86	96	FR	MS	2	40	2	3
69.49	72.54	3.05	3.05	100	2.97	97	FR	S	2	60	5	3
72.54	75.59	3.05	3.04	100	2.71	89	FR	MS	4	70	1	2
75.59	78.64	3.05	3.01	99	2.89	96	FR	MS	3	40	1	2
78.64	81.69	3.05	3.05	100	2.85	93	FR	MS	4	60	5	3
81.69	84.73	3.04	2.97	98	2.64	89	FR	MS	5	60	5	3
84.73	87.78	3.05	3.05	100	2.80	92	FR	S	4	20	2	3
87.78	90.83	3.05	3.02	99	2.92	97	FR	MS	2	30	2	3
90.83	93.88	3.05	3.05	100	2.72	89	FR	MS	3	5	1	3
93.88	96.93	3.05	3.04	100	2.56	84	FR	MS	3	70	3	4
96.93	99.97	3.04	3.04	100	2.66	88	FR	MS	2	60	3	2
99.97	103.02	3.05	3.01	99	2.49	83	FR	MS	3	40	5	4
103.02	106.07	3.05	3.05	100	2.48	81	FR	MS	4	50	3	3
106.07	109.12	3.05	3.05	100	2.75	90	FR	MS	5	50	2	4
109.12	112.17	3.05	3.05	100	2.79	91	FR	MS	3	70	3	3
112.17	115.21	3.04	2.96	97	2.47	83	FR	MS	3	65	3	2
115.21	118.26	3.05	3.05	100	2.71	89	FR	MS	2	65	3	3
118.26	121.31	3.05	2.93	96	2.74	94	FR	MS	4	50	2	2
121.31	124.36	3.05	3.05	100	2.80	92	FR	MS	4	30	2	3
124.36	127.41	3.05	3.05	100	3.07	101	FR	MS	3	30	2	3
127.41	130.45	3.04	3.04	100	2.62	86	FR	MS	3	60	1	3
130.45	133.50	3.05	2.99	98	2.30	77	FR	MS	5	70	2	2
133.50	136.55	3.05	3.05	100	2.82	92	FR	MS	3	64	5	3
136.55	139.60	3.05	2.96	97	2.69	91	FR	MS	5	70	2	2
139.60	142.65	3.05	3.05	100	2.79	91	FR	MS	4	70	1	2
142.65	145.69	3.04	2.98	98	2.90	97	FR	MS	4	70	2	2
E.O.H.												

Date: July 15, 2008 **Logger:** AC, BM, SB

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01453	23.16	25.00	1.84	1.79	97	5.3	
ML01454	25.00	27.00	2.00	2.00	100	5.3	
ML01455	27.00	29.00	2.00	1.91	96	5.2	
ML01456						3	BLANK
ML01457	29.00	31.00	2.00	1.98	99	5.5	
ML01458	31.00	33.00	2.00	1.99	100	5.2	
ML01459	33.00	35.00	2.00	2.00	100	5.8	
ML01460	35.00	37.00	2.00	2.00	100	5.4	
ML01461	37.00	39.01	2.01	2.00	100	5.3	
ML01462	39.01	41.00	1.99	1.98	99	5	
ML01463	41.00	43.00	2.00	1.99	100	5	
ML01464	43.00	45.00	2.00	2.00	100	5.4	
ML01465							STANDARD ML-5
ML01466	45.00	47.00	2.00	1.96	98	5	
ML01467	47.00	49.05	2.05	2.05	100	5.5	
ML01468	49.05	51.21	2.16	2.12	98	5.8	
ML01469	51.21	53.00	1.79	1.79	100	5.1	
ML01470	53.00	55.19	2.19	2.19	100	6	
ML01471	55.19	57.30	2.11	2.11	100	6	
ML01472	57.30	59.48	2.18	2.15	99	5.6	
ML01473	59.48	61.53	2.05	2.05	100	6	
ML01474	61.53	63.40	1.87	1.88	101	5.2	
ML01475	63.40	66.00	2.60	2.56	98	6.2	
ML01476						3	BLANK
ML01477	66.00	68.51	2.51	2.46	98	6.8	
ML01478	68.51	70.00	1.49	1.49	100	5.1	
ML01479	70.00	72.54	2.54	2.54	100	7.1	
ML01480	72.54	74.90	2.36	2.36	100	6.8	
ML01481							STANDARD ML-4
ML01482	74.90	77.00	2.10	2.10	100	6	
ML01483	77.00	79.00	2.00	2.00	100	5.2	
ML01484	79.00	81.69	2.69	2.68	100	7.9	
ML01485	79.00	81.69	2.69	2.68	100	4.1	DUPLICATE
ML01486	81.69	83.86	2.17	2.07	95	6.2	
ML01487	83.86	86.18	2.32	2.32	100	6.7	
ML01488	86.18	87.49	1.31	1.31	100	3.9	
ML01489	87.49	89.50	2.01	1.95	97	5.1	
ML01490	89.50	91.78	2.28	2.26	99	6	
ML01491	91.78	93.88	2.10	2.09	100	5.9	
ML01492	93.88	95.93	2.05	2.02	99	6	
ML01493	95.93	97.53	1.60	1.60	100	4.7	
ML01494	97.53	99.00	1.47	1.47	100	4.2	
ML01495	99.00	101.60	2.60	2.60	100	7.4	
ML01496						3	BLANK
ML01497	101.60	103.58	1.98	1.98	100	5.6	
ML01498	103.58	105.51	1.93	1.92	99	5	
ML01499	105.51	107.91	2.40	2.40	100	6.6	
ML01500	107.91	110.15	2.24	2.24	100	6.4	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01501							STANDARD ML-4
ML01502	110.15	112.17	2.02	2.02	100	5.6	
ML01503	112.17	114.69	2.52	2.44	97	7	
ML01504	114.69	116.50	1.81	1.81	100	5.4	
ML01505	116.50	118.26	1.76	1.76	100	5.2	
ML01506	118.26	120.68	2.42	2.34	97	6	
ML01507	120.68	122.68	2.00	2.00	100	5.4	
ML02126	2.18	4.62	2.44	2.40	98	7	
ML02127						3	BLANK
ML02128	4.62	6.61	1.99	1.99	100	6	
ML02129	6.61	9.47	2.86	2.86	100	7	
ML02130	20.33	23.17	2.84	2.78	98	7.5	
ML02131							STANDARD ML-1

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	NQ2 Whl	26.0	0.5	NQ2 Whl	51.5	0.4	NQ2 Whl
1.0	-	NQ2 Whl	26.5	0.3	NQ2 Whl	52.0	0.4	NQ2 Whl
1.5	-	NQ2 Whl	27.0	0.5	NQ2 Whl	52.5	0.5	NQ2 Whl
2.0	-	NQ2 Whl	27.5	0.8	NQ2 Whl	53.0	0.3	NQ2 Whl
2.5	0.7	NQ2 Whl	28.0	1.1	NQ2 Whl	53.5	0.6	NQ2 Whl
3.0	1.1	NQ2 Whl	28.5	0.5	NQ2 Whl	54.0	0.5	NQ2 Whl
3.5	1.9	NQ2 Whl	29.0	0.6	NQ2 Whl	54.5	0.4	NQ2 Whl
4.0	1.0	NQ2 Whl	29.5	0.7	NQ2 Whl	55.0	0.4	NQ2 Whl
4.5	0.6	NQ2 Whl	30.0	0.9	NQ2 Whl	55.5	0.4	NQ2 Whl
5.0	0.6	NQ2 Whl	30.5	0.4	NQ2 Whl	56.0	0.3	NQ2 Whl
5.5	0.7	NQ2 Whl	31.0	2.5	NQ2 Whl	56.5	0.3	NQ2 Whl
6.0	0.4	NQ2 Whl	31.5	0.4	NQ2 Whl	57.0	0.9	NQ2 Whl
6.5	3.7	NQ2 Whl	32.0	0.6	NQ2 Whl	57.5	0.3	NQ2 Whl
7.0	0.3	NQ2 Whl	32.5	0.7	NQ2 Whl	58.0	0.4	NQ2 Whl
7.5	0.4	NQ2 Whl	33.0	0.4	NQ2 Whl	58.5	0.4	NQ2 Whl
8.0	0.3	NQ2 Whl	33.5	1.2	NQ2 Whl	59.0	0.4	NQ2 Whl
8.5	0.4	NQ2 Whl	34.0	0.4	NQ2 Whl	59.5	0.3	NQ2 Whl
9.0	0.6	NQ2 Whl	34.5	0.8	NQ2 Whl	60.0	0.5	NQ2 Whl
9.5	0.8	NQ2 Whl	35.0	0.3	NQ2 Whl	60.5	0.5	NQ2 Whl
10.0	0.4	NQ2 Whl	35.5	0.7	NQ2 Whl	61.0	0.3	NQ2 Whl
10.5	0.6	NQ2 Whl	36.0	0.3	NQ2 Whl	61.5	0.3	NQ2 Whl
11.0	0.5	NQ2 Whl	36.5	0.3	NQ2 Whl	62.0	0.4	NQ2 Whl
11.5	0.6	NQ2 Whl	37.0	0.5	NQ2 Whl	62.5	0.4	NQ2 Whl
12.0	0.3	NQ2 Whl	37.5	0.5	NQ2 Whl	63.0	0.4	NQ2 Whl
12.5	0.3	NQ2 Whl	38.0	0.4	NQ2 Whl	63.5	0.3	NQ2 Whl
13.0	0.5	NQ2 Whl	38.5	0.4	NQ2 Whl	64.0	0.5	NQ2 Whl
13.5	0.6	NQ2 Whl	39.0	1.2	NQ2 Whl	64.5	0.7	NQ2 Whl
14.0	0.3	NQ2 Whl	39.5	0.4	NQ2 Whl	65.0	0.6	NQ2 Whl
14.5	0.5	NQ2 Whl	40.0	0.3	NQ2 Whl	65.5	0.5	NQ2 Whl
15.0	0.4	NQ2 Whl	40.5	0.4	NQ2 Whl	66.0	0.4	NQ2 Whl
15.5	0.5	NQ2 Whl	41.0	1.7	NQ2 Whl	66.5	0.3	NQ2 Whl
16.0	0.7	NQ2 Whl	41.5	0.6	NQ2 Whl	67.0	0.6	NQ2 Whl
16.5	0.6	NQ2 Whl	42.0	1.5	NQ2 Whl	67.5	1	NQ2 Whl
17.0	0.5	NQ2 Whl	42.5	0.3	NQ2 Whl	68.0	0.4	NQ2 Whl
17.5	0.9	NQ2 Whl	43.0	1.6	NQ2 Whl	68.5	0.6	NQ2 Whl
18.0	1.0	NQ2 Whl	43.5	0.5	NQ2 Whl	69.0	0.5	NQ2 Whl
18.5	0.7	NQ2 Whl	44.0	0.4	NQ2 Whl	69.5	0.4	NQ2 Whl
19.0	0.7	NQ2 Whl	44.5	1.7	NQ2 Whl	70.0	0.5	NQ2 Whl
19.5	0.9	NQ2 Whl	45.0	0.3	NQ2 Whl	70.5	0.5	NQ2 Whl
20.0	0.6	NQ2 Whl	45.5	0.3	NQ2 Whl	71.0	0.6	NQ2 Whl
20.5	0.5	NQ2 Whl	46.0	0.3	NQ2 Whl	71.5	2.3	NQ2 Whl
21.0	0.3	NQ2 Whl	46.5	0.4	NQ2 Whl	72.0	0.7	NQ2 Whl
21.5	0.6	NQ2 Whl	47.0	0.5	NQ2 Whl	72.5	0.8	NQ2 Whl
22.0	0.5	NQ2 Whl	47.5	0.3	NQ2 Whl	73.0	0.4	NQ2 Whl
22.5	0.1	NQ2 Whl	48.0	0.3	NQ2 Whl	73.5	0.4	NQ2 Whl
23.0	0.1	NQ2 Whl	48.5	0.6	NQ2 Whl	74.0	0.3	NQ2 Whl
23.5	1.3	NQ2 Whl	49.0	0.4	NQ2 Whl	74.5	0.3	NQ2 Whl
24.0	0.6	NQ2 Whl	49.5	0.2	NQ2 Whl	75.0	0.3	NQ2 Whl
24.5	0.3	NQ2 Whl	50.0	0.3	NQ2 Whl	75.5	0.3	NQ2 Whl
25.0	0.8	NQ2 Whl	50.5	0.2	NQ2 Whl	76.0	0.5	NQ2 Whl
25.5	0.5	NQ2 Whl	51.0	0.4	NQ2 Whl	76.5	1	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	1.5	NQ2 Whl	102.5	0.1	NQ2 Whl	128.0	0.2	NQ2 Whl
77.5	0.6	NQ2 Whl	103.0	0.2	NQ2 Whl	128.5	0.1	NQ2 Whl
78.0	0.7	NQ2 Whl	103.5	0.6	NQ2 Whl	129.0	0.1	NQ2 Whl
78.5	0.7	NQ2 Whl	104.0	0.2	NQ2 Whl	129.5	0.2	NQ2 Whl
79.0	0.5	NQ2 Whl	104.5	0.4	NQ2 Whl	130.0	0.1	NQ2 Whl
79.5	0.5	NQ2 Whl	105.0	0.2	NQ2 Whl	130.5	0.2	NQ2 Whl
80.0	0.6	NQ2 Whl	105.5	0.2	NQ2 Whl	131.0	0.1	NQ2 Whl
80.5	0.5	NQ2 Whl	106.0	0.2	NQ2 Whl	131.5	0.1	NQ2 Whl
81.0	0.6	NQ2 Whl	106.5	0.2	NQ2 Whl	132.0	0.2	NQ2 Whl
81.5	0.8	NQ2 Whl	107.0	0.3	NQ2 Whl	132.5	0.2	NQ2 Whl
82.0	0.6	NQ2 Whl	107.5	0.4	NQ2 Whl	133.0	0.3	NQ2 Whl
82.5	0.6	NQ2 Whl	108.0	2.2	NQ2 Whl	133.5	0.4	NQ2 Whl
83.0	0.7	NQ2 Whl	108.5	0.4	NQ2 Whl	134.0	0.5	NQ2 Whl
83.5	0.8	NQ2 Whl	109.0	0.3	NQ2 Whl	134.5	0.1	NQ2 Whl
84.0	0.4	NQ2 Whl	109.5	0.3	NQ2 Whl	135.0	2.7	NQ2 Whl
84.5	0.5	NQ2 Whl	110.0	0.3	NQ2 Whl	135.5	0.5	NQ2 Whl
85.0	0.6	NQ2 Whl	110.5	0.3	NQ2 Whl	136.0	1.5	NQ2 Whl
85.5	0.5	NQ2 Whl	111.0	0.3	NQ2 Whl	136.5	0.3	NQ2 Whl
86.0	0.5	NQ2 Whl	111.5	0.3	NQ2 Whl	137.0	0.4	NQ2 Whl
86.5	0.9	NQ2 Whl	112.0	0.3	NQ2 Whl	137.5	0.4	NQ2 Whl
87.0	1	NQ2 Whl	112.5	0.5	NQ2 Whl	138.0	0.1	NQ2 Whl
87.5	0.9	NQ2 Whl	113.0	0.4	NQ2 Whl	138.5	0.4	NQ2 Whl
88.0	0.9	NQ2 Whl	113.5	0.5	NQ2 Whl	139.0	0.6	NQ2 Whl
88.5	1.2	NQ2 Whl	114.0	0.4	NQ2 Whl	139.5	0.6	NQ2 Whl
89.0	0.4	NQ2 Whl	114.5	0.6	NQ2 Whl	140.0	0.7	NQ2 Whl
89.5	0.9	NQ2 Whl	115.0	0.5	NQ2 Whl	140.5	1	NQ2 Whl
90.0	0.7	NQ2 Whl	115.5	0.6	NQ2 Whl	141.0	0.7	NQ2 Whl
90.5	0.7	NQ2 Whl	116.0	0.5	NQ2 Whl	141.5	0.1	NQ2 Whl
91.0	0.4	NQ2 Whl	116.5	0.6	NQ2 Whl	142.0	0.2	NQ2 Whl
91.5	0.7	NQ2 Whl	117.0	0.7	NQ2 Whl	142.5	0.1	NQ2 Whl
92.0	1.1	NQ2 Whl	117.5	0.5	NQ2 Whl	143.0	0.2	NQ2 Whl
92.5	0.8	NQ2 Whl	118.0	0.2	NQ2 Whl	143.5	0.1	NQ2 Whl
93.0	1.6	NQ2 Whl	118.5	1.3	NQ2 Whl	144.0	0.1	NQ2 Whl
93.5	1.4	NQ2 Whl	119.0	0.4	NQ2 Whl	144.5	0.3	NQ2 Whl
94.0	0.6	NQ2 Whl	119.5	0.3	NQ2 Whl	145.0	0.2	NQ2 Whl
94.5	0.7	NQ2 Whl	120.0	0.3	NQ2 Whl	145.5	0.1	NQ2 Whl
95.0	1.3	NQ2 Whl	120.5	0.5	NQ2 Whl	146.0	E.O.H.	NQ2 Whl
95.5	0.8	NQ2 Whl	121.0	0.4	NQ2 Whl			
96.0	0.5	NQ2 Whl	121.5	0.1	NQ2 Whl			
96.5	0.8	NQ2 Whl	122.0	0.3	NQ2 Whl			
97.0	0.6	NQ2 Whl	122.5	0.6	NQ2 Whl			
97.5	1.7	NQ2 Whl	123.0	1.5	NQ2 Whl			
98.0	1.5	NQ2 Whl	123.5	0.1	NQ2 Whl			
98.5	0.8	NQ2 Whl	124.0	0.1	NQ2 Whl			
99.0	2.4	NQ2 Whl	124.5	0.1	NQ2 Whl			
99.5	0.5	NQ2 Whl	125.0	0.1	NQ2 Whl			
100.0	1.6	NQ2 Whl	125.5	0.1	NQ2 Whl			
100.5	1.8	NQ2 Whl	126.0	0.6	NQ2 Whl			
101.0	0.9	NQ2 Whl	126.5	0.5	NQ2 Whl			
101.5	0.4	NQ2 Whl	127.0	0.5	NQ2 Whl			
102.0	0.2	NQ2 Whl	127.5	0.2	NQ2 Whl			

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk			5.75	5.00	5.00	5.00	5.00	5.00	27.90	27.90	27.90	27.85	27.9	547.57	1608.6	2.94
Intr			16.50	5.00	5.00	5.00	5.00	5.00	27.80	27.80	27.80	27.70	27.8	545.36	1436.1	2.63
PxSk			23.50	5.00	5.00	5.00	5.00	5.00	27.80	27.80	27.80	27.80	27.8	545.85	1649.7	3.02
PxSk			24.75	5.00	5.00	5.00	5.00	5.00	27.60	27.60	27.50	27.55	27.6	541.19	1586.8	2.93
PxSk			29.80	5.00	5.00	5.00	5.00	5.00	27.80	27.70	27.80	27.75	27.8	545.12	1575.4	2.89
PxSk			35.00	5.00	5.00	5.00	5.00	5.00	27.90	27.90	27.90	27.90	27.9	547.82	1609.3	2.94
PxSk			39.25	5.00	5.00	5.00	5.00	5.00	27.75	27.75	27.80	27.75	27.8	545.12	1730.7	3.17
PxSk			45.00	5.00	5.00	5.00	5.00	5.00	27.75	27.75	28.00	28.00	27.9	547.32	1635.8	2.99
PxSk			51.00	5.00	5.00	5.00	5.00	5.00	27.40	27.40	27.45	27.40	27.4	538.24	1610.2	2.99

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
13.11	Ranger	332	359	-51	5974	13.1	
72.54	Ranger	331.7	358.7	-52.8	5829	5.8	
145.69	Ranger	332.7	359.7	-54.4	5835	3.8	

From (m)	To (m)	Sample Type	Taken by	Purpose
32.20			S. Mrozek	XRF/microprobe

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-019
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357538	7129075	1850	127.1

Contractor: Top Rank
Drill: JKS-300A

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
8.23	11	-50	downhole survey
63.09	15.8	-50.2	downhole survey
127.41	16.8	-49.7	downhole survey

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: July 14-16, 2008

Logged by: S.Mrozek, J.Lane

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	19.30	19.30	Intr	
19.30	20.85	1.55	MxGrHSk	
20.85	26.54	5.69	Marble	
26.54	31.02	4.48	GrH	
31.02	35.20	4.18	MxGrHSk	
35.20	41.50	6.30	PxSk	
41.50	45.64	4.14	MxGrHSk	
45.64	47.10	1.46	BlH	
47.10	113.19	66.09	PxSk	
113.19	127.10	13.91	Marble	

SAMPLES
Numbers: ML01522-ML01568; ML02132
Total: 48
Date sent: July 19, 21, August 10, 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 9
CERTIFICATE NUMBERS
ALS CHEMEX:
VA08098710; VA08098639; VA08113389
ACME LABS:
VAN08007435; VAN08007670; VAN08008495

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-019 | **Logged By:** S. Mrozek and J. Lane | **Easting:** 357538 | **Size:** BTW | **Azimuth:** 015
Date: July 15, 2008 | **Northing:** 7129075 | **Final Depth:** 127.10 m | **Dip:** -50

LITHOLOGY														ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	19.30	19.30	Intr	Porphyritic felsic intrusive. Medium grey, fine grained matrix including: Qtz: <10%, Plag: 85%, Px: 5%. Plag crystals up to 1.5 cm.	Endoskarn(?): intrusive consists mostly of plag and pyroxene.	Sharp lower contact with skarnified marble/hfls.	50		Po patches near lower contact.	3															
					Axinite replacing plag.																				
19.30	20.85	1.55	MxGrHSk	Mixed skarn and hornfels with thin marble interbeds. Skarn is dark green, fine grained pyroxene, hornfels is cream to purple, or light green. Thin pyroxene stringers cut the hornfels. Occasional calcite veins.	Minor bleaching of hornfels.	Comp banding:	50		19.34-19.55m: 1 mm Po-Ca stringer, minor patchy mineralization extending beyond vein.	10	1													
				Skarn from 19.30-19.55m, weak skarn from 19.55-20.85m.		19.78-19.81m: 2 calcite veins, each 1 cm thick.	85																		
20.85	26.54	5.69	Marble	White-grey marble with cream hornfels interbeds. Unit reacts with HCl. Possible scapolite.		Comp banding:	50-60																		
						21.40-21.51m: 4 calcite veins, 1 cm thick.	60																		
						21.67-21.73m: Qtz stringer with actinolite halo.	50																		
26.54	31.02	4.48	GrH	Mixed skarn and hornfels with thin marble interbeds. Skarn is fine grained, dark green pyroxene. Hornfels is creamy purple, light green. Thin stringers cut through the hornfels. 20% Skarn, 60% Hornfels, 20% Marble. Some of the marble shows minor scapolite. Also minor grit occurs within convoluted bands in the unit.	Slight bleaching within the darker hornfels.	Convoluted: no measurement possible.			Minor small patches of Po within marble-skarn sections.	0.4															
				At 29.95m start to get some thin interbands of dark brown/grey hornfels. The lower contact of the unit is gradational.																					
31.02	35.20	4.18	MxGrHSk	40% skarn, 60% hornfels. Hornfels is a mix of dark brown, light green, creamy white. The skarn is dark green, medium to fine grained pyroxene skarn occurring both in bands as well as filling fractures that cut through the hornfels.	Minor axinite alteration within the skarn.	31.70-33.95m: zone of intense deformation.	15		Patchy Po-Cp-As confined to skarn, Cp appears to be associated with axinite.	5	3	1		BATCH 43	31.02	33.17	2.15	ML01522	0.083	0.03	2				
				31.11-31.69m: zone of predominantly skarn.	Minor bleaching of the dark brown hornfels.	33.10m: fold axis.	80		Trace Po in the hornfels.	0.2				BATCH 43	31.02	33.17	2.15	ML01523	0.097	<0.01	1				
						Contact with surrounding hornfels.	15		31.11-31.69m: zone of intense metasomatic replacement, with a net-like texture of Po around scapolite and massive bands of Po along comp banding.	35	2	5		BATCH 43	33.17	35.20	2.03	ML01524	0.006	0.01	<1				
35.20	41.50	6.30	PxSk	Mixed skarn hornfels, with 50% skarn, 50% hornfels. The hornfels is pale green. Skarn is medium to dark green, medium grained pyroxene skarn with minor scapolite concentrated in dark green pyroxene.	Trace axinite alteration.	Discontinuous compositional banding.	70		Patchy to disseminated Cp-Po-As with massive veins. As appears as subhedral crystals.	5	0.5	2		BATCH 43	35.20	37.30	2.10	ML01525	0.04	0.03	1				
							40		36.80-37.28m: metasomatic replacement along comp banding.	30	5	10		BATCH 43	37.30	39.40	2.10	ML01526	0.479	9.59	13				
							25		37.88-37.97m: As-coated fracture.			35		BATCH 43	39.40	41.50	2.10	ML01527	0.298	3.28	7				
							40	100	38.45-38.51m: As-Po-Cp vein. Coarse grained, 5 cm true thickness.	60	20	20												
							40	170	38.67-38.71m: massive Po-As-Cp vein. Coarse grained with some Ca crystals.	40	20	10												
							40	290	39.65-40.23m: series of Po-Ca-Cp-As veinlets. Density = 4cm/0.58m = 6.8 cm/m.	10	5	5												
									40.79-40.81m: Ca-Cp-Po-As.	8	5	20												
41.50	45.64	4.14	MxGrHSk	Various shades of green and purple hornfels with 20% skarn. Skarn is dark to medium green, medium grained. Irregular breccia along lower contact, possible garnet zone adjacent to unit below.	43.32-43.47m: zone of black banding formed by Amph/Hbl/Tour (?).	44.60-45.64m: mixing zone of below unit with skarn and hornfels veinlets.	50		42.30-42.39m: vein, 1 cm thick.	50	50			BATCH 43	41.50	43.57	2.07	ML01528	0.073	0.05	1				
					43.85-44.12m: zone of irregular bleaching in dark hornfels.		30-50		43.47-43.90m: pseudo-veins, discontinuous, possibly along comp banding. Zone of sulphides.	25	25	50		BATCH 43	43.57	45.64	2.07	ML01529	0.249	0.32	7				
							40-60		45.10-45.52m: zone of 4 veins. Vein density = 7cm/0.42m = 16.7 cm/m. Actinolite selvage, veins are each 1.5 cm thick.	40	20	40												
45.64	47.10	1.46	BEndSk	Fine grained, dark brown intrusive (?) with unknown white crystals plag (?).	46.54-47.10m: baked zone?	Lower contact:	85							BATCH 43	45.64	48.31	2.67	ML01530	0.202	0.19	4				
							85		46.54-47.10m: Po-Cp in stringers and patches.	5	3													
47.10	65.54	18.44	PxSk	Light to medium green, fine to medium grained pyroxene skarn. Coarse grained scapolite (about 40%, up to 70% in places), that looks overprinted. The scapolitic zones are generally confined to the medium green, medium grained bands of pyroxene skarn.	Patchy to stringy axinite alteration along compositional banding.	Compositional banding: somewhat overprinted by scapolite.	55-65		47.10-50.97m: patchy to disseminated Po-Cp-As. Generally replacing skarn around the scapolite grains, producing a net-like texture	3	3	0.5		BATCH 43	48.31	50.97	2.66	ML01531	0.584	1.11	10				
						53.01-53.02m: axinite-Ca vein.	30		50.97-51.77m: Ax-Ca-Sch-As-Cp-Po vein with trace actinolite, 35% axinite (concentrated at lower contact).Sch is very coarse grained. As is subhedral to blebby, and more concentrated in axinite zones. Cp is concentrated at 51.45m where a few large elongate crystals of actinolite are present. Coarse grained Ca makes up the majority of the vein. Minor zone of pyroxene from 51.26-51.33m.	0.2	1	10	3	BATCH 43	50.97	51.77	0.80	ML01532	0.158	1.01	3	0.897	1.131207	0.919	1.158951
						Upper/lower contact:	60/40		51.77-57.14m: As has increased in concentration. Now occurs as blebs to subhedral crystals evenly spread through skarn. Minor Po-Cp patchy to disseminated.	0.4	0.4	5		BATCH 43	51.77	53.56	1.79	ML01533	0.28	2.23	6	0.048	0.060533	0.052	0.065577
							40	110	54.09-54.14m: 2 Po-Cp stringer veinlets with contorted limbs. Difficult to measure attitude.					BATCH 43	53.56	55.35	1.79	ML01534	0.52	2.04	10				

Hole Number: SKDH08-019 **Logged By:** S. Mrozek and J. Lane **Easting:** 357538 **Size:** BTW **Azimuth:** 015
Date: July 15, 2008 **Northing:** 7129075 **Final Depth:** 127.10 m **Dip:** -50

LITHOLOGY															ASSAY										
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
									57.14-58.08m: zone of increased sulphides metasomatically replacing the skarn around scapolite. As well as thin stringers.	8	7	4		BATCH 43	55.35	57.14	1.79	ML01536	0.51	3.75	11	0.102	0.128632	0.107	0.134938
									58.08-60.64m: Patchy to disseminated Po-Cp with blebby to subhedral As.	2	1	0.5		BATCH 43	57.14	58.89	1.75	ML01537	1.09	8.16	23	0.018	0.0227	0.02	0.025222
							60/ 70/ 85		Numerous thin Cp-Po veinlets. Vein density = 5 cm/ 2.56 m = 1.95 cm/m. 3 dominant vein orientations, cannot determine angle to RFE b/c of overprinted comp banding.					BATCH 43	58.89	60.64	1.75	ML01538	0.201	0.45	4	0.2	0.25222	0.214	0.269875
									60.64-61.13m: intense pink-purple axinite alteration zone with finely disseminated to patchy Po-Cp and subhedral to blebby As.	5	10	7		BATCH 43	60.64	62.69	2.05	ML01539	0.695	1.05	17	0.043	0.054227	0.045	0.05675
									61.13-62.02m: finely disseminated to patchy Cp-Po-As. As is blebby to subhedral.	7	5	10		BATCH 43	62.69	63.49	0.80	ML01540	0.093	0.31	1	0.69	0.870159	0.7	0.88277
							80/ 40		62.02-62.26m: very coarse grained Ax-Ca-As vein. As-Ca appear to be filling axinite vugs. Also see minor remnant Px on one of the fractured surfaces. Upper/lower contact.					BATCH 43	63.49	65.54	2.05	ML01541	0.894	2	20	0.238	0.300142	0.252	0.317797
							60/ 55		62.71-63.56m: Massive axinite vein with what appears to be epidote alteration. From 62.85-63.41m the core is particularly altered. Blebby As. Upper/lower contact.			10												
						63.56-65.54m: bands of axinite alteration.	65	35	63.56-65.54m: Po-Cp in patches, disseminations, veinlets. Vein density = 18 cm/ 1.98 m = 0.90 cm/m.	0.5	1.5													
65.54	69.70	4.16	PxSk	Medium green, medium grained pyroxene skarn with approximately 30% green to brown hornfels.	Localized bleaching of hornfels around veins.	65.55-65.62m: axinite vein, 0.5cm thick, with dark green amphibole (?) alt halo. Trace mineralization.	50							BATCH 43	65.54	67.75	2.21	ML01542	2.01	9.59	47	0.013	0.016394	0.015	0.018917
					Minor axinite alteration within the skarn.		80		65.63-65.70m: 1 cm thick vein.	10	15	50		BATCH 43	67.75	69.70	1.95	ML01543	0.391	0.39	7	0.007	0.008828	0.007	0.008828
					90.65m: Ax overprint on skarn to end of skarn/marble contact		60		65.73-65.83m: 2 cm thick vein, actinolite selvage.	20	10	5		BATCH 43	BLANK			ML01544	0.022	0.08	2				
							20		65.87-66.05m: 3 cm thick vein. Calcite halo.	30	30	20													
									66.25-66.92m: zone of patchy, replacement style mineralization associated with Ca blebs and Ac. Replacement along comp banding.	20	20	60													
									67.40-67.73m: zone of patchy, replacement style mineralization assoc with Ca blebs and Ac mineralization.	20	30	50													
									68.07-68.41m: same style as previous. Actinolite selvage.	15	10	5													
69.70	93.57	23.87	PxSk	Medium to dark green, medium grained pyroxene skarn with relict scapolite. Comp banding defined by scapolite bands. Mineralization as replecement around scapolite.		69.30-69.55m: axinite/ carbonate vein, trace Cp. Actinolite selvage.	30							BATCH 43	69.70	71.89	2.19	ML01545	0.573	1.13	10	0.061	0.076927	0.059	0.074405
				At 88.33-93.35m, scapolite becomes more prominent in skarn.					69.64-69.70m: sulphide vein along comp banding.	20	10			BATCH 43	71.89	73.41	1.52	ML01546	0.692	1.61	16				
							30		70.20-70.25m: sulphide vein, dark green skarn envelope.	20	10			BATCH 43	73.41	75.28	1.87	ML01547	1.18	4.45	24	0.006	0.007567		
							60	255	75-75.28m: vein density = 1 cm/ 0.28 m = 3.6 cm/m.	70	20			BATCH 43	75.28	77.17	1.89	ML01548	0.446	5.25	12			2.119	2.672271
							60	270	75.28-76.14m: vein density = 10 cm/ 0.86 m = 11.6 cm/m.	60	40			BATCH 44	77.17	79.44	2.27	ML01549	1.1	5.77	21	0.026	0.032789	0.028	0.035311
									74-74.08m: patch of Po-Cp replacing dark green skarn.	30	40	5		BATCH 44	79.44	81.38	1.94	ML01550	1.415	10.05	30				
							85	90	74.17-74.20m: scapolite-calcite, Po-Cp vein. Scap = 15%.	20	50			BATCH 44	81.38	83.40	2.02	ML01551	1.24	6.96	28				
							30	165	76.75-76.85m: Ca-Ax-Sch-Cp vein, 5 cm thick, very crumbled. Upper contact has thin Po-Cp veinlets.		0.5		40	BATCH 44	BLANK			ML01552	0.033	0.15	<1				
							55	195	77.22-77.25m: coarse grained Po vein with minor Cp.	30	50			BATCH 44	83.40	85.39	1.99	ML01553	1.45	2.19	28				
							40	90	78.86-79.55m: vein density = 5 cm/ 0.69 m = 7.2 cm/m.	50	50			BATCH 44	85.39	87.48	2.09	ML01554	1.53	2.03	30				
							40	15	79.78-80.33m: vein denisty = 2.5 cm/ 0.55 m = 4.5 cm/m.	50	50			BATCH 44	STANDARD ML-2			ML01555	0.32	0.81	8				
							77	180	80.33-81.50m: vein density = 8 cm/ 1.17 m = 6.8 cm/m.	50	50			BATCH 44	87.48	89.33	1.85	ML01556	0.971	0.92	20	0.005	0.006306		
							40	15	81.50-82.00m: vein density = 4 cm/ 0.5 m = 8 cm/m.	50	50			BATCH 44	89.33	91.69	2.36	ML01557	0.769	3.56	16	0.007	0.008828	0.005	0.006306
							40	100	82.00-83.00m: vein density = 3 cm/ 1.00m = 3 cm/m.	50	50			BATCH 44	91.69	93.57	1.88	ML01558	0.523	2.23	12	0.012	0.015133	0.013	0.016394
							65	20	83.00-85.00m: vein density = 4 cm/ 2 m = 2 cm/m.	50	50														
93.59	113.19	19.60	PxSk	Light to medium green (occasional dark green) pyroxene skarn, medium grained. Pale green hornfels bands throughout, increasing at 101.15-111m. Occasional interbeds of scapolite near top and bottom of interval. Lower contact with scapolitic marble is gradational over 5 cm.	Axinite overprint throughout	Comp banding: faint	75							BATCH 44	93.57	95.68	2.11	ML01559	0.928	2.84	22	0.016	0.020178	0.015	0.018917
							50		93.74-93.78m: sulphide-scapolite vein. 1 cm thick.	50	30	20		BATCH 44	95.68	97.88	2.20	ML01560	0.225	0.33	5				
							50		94.31-94.40m: vein with patchy sulphides, 1 cm thick.	60	20	20		BATCH 44	97.88	99.67	1.79	ML01561	0.723	1.7	17	0.009	0.01135	0.007	0.008828
									95.19-95.39m: patchy sulphide replacement zone, irregular blebs.	45	55			BATCH 44	99.67	101.42	1.75	ML01562	0.624	3.94	14				
							70		95.63-95.70m: Cp-Po vein, axinite and calcite halo, minor As crystals in halo. 5 cm wide.	35	60	5		BATCH 44	101.42	103.44	2.02	ML01563	0.893	3.85	18	0.014	0.017655	0.013	0.016394

									96.90-113.90m: mineralization as discontinuous stringer veins and irregular patches. No major veins.	50	45	5		BATCH 44	103.44	105.76	2.32	ML01564	0.497	0.88	10	0.022	0.027744	0.022	0.027744
														BATCH 44	105.76	107.36	1.60	ML01565	0.602	3.06	14	0.006	0.007567	0.006	0.007567
														BATCH 44	107.36	109.63	2.27	ML01566	0.259	0.29	5				
														BATCH 44	109.63	111.94	2.31	ML01567	0.509	0.46	13				
														BATCH 44	111.94	113.19	1.25	ML01568	0.342	0.94	8				
113.19	127.10	13.91	Marble	Scapolitic marble with hornfels interbands. Entire unit is pale purplish-grey. Minor skarn at 117.55-118.05m, upper and lower contacts are transitional into marble	Minor skarn at 117.55-118.05m.	Comp banding.	70		Trace mineralization assoc with skarn.	0.5	0.2			BATCH 60	113.19	116.24	3.05	ML02132	0.002	<0.01	<1				
					Black, thinly banded mineralization along comp banding at 117.63-117.67m.																						
				E.O.H. 127.10 m																							

Date: July 15, 2008 **Logger:** AC,BM,SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	2.13	2.13	1.38	65	0.12	9	SW	MS	20	80	5	3
2.13	5.18	3.05	2.09	69	1.49	71	SW	MS	9	45	1	3
5.18	8.23	3.05	3.05	100	2.50	82	SW	MS	3	70	1	2
8.23	11.28	3.05	3.04	100	2.29	75	FR	MS	4	40	2	3
11.28	14.33	3.05	3.03	99	2.62	86	SW	MS	4	35	3	2
14.33	17.37	3.04	3.05	100	2.15	70	FR	S	7	50	4	2
17.37	20.42	3.05	3.03	99	2.08	69	FR	MS	6	40	1	3
20.42	23.47	3.05	3.05	100	2.55	84	FR	MS	5	55	4	4
23.47	26.52	3.05	3.03	99	1.69	56	FR	MS	10	40	5	3
26.52	29.57	3.05	2.85	93	2.80	98	FR	MS	3	40	2	2
29.57	32.61	3.04	3.03	100	2.61	86	FR	MS	7	50	3	3
32.61	35.66	3.05	3.05	100	2.50	82	FR	MS	5	70	2	2
35.66	38.71	3.05	3.04	100	2.53	83	FR	S	7	40	3	2
38.71	41.76	3.05	3.04	100	2.49	82	FR	S	5	40	2	2
41.76	44.81	3.05	3.05	100	2.60	85	FR	MS	6	45	3	2
44.81	47.85	3.04	3.04	100	2.64	87	FR	MS	6	50	3	3
47.85	50.90	3.05	3.03	99	2.87	95	FR	MS	4	50	3	2
50.90	53.95	3.05	3.04	100	2.65	87	FR	MS	7	50	2	3
53.95	57.00	3.05	3.02	99	2.80	93	FR	MS	4	70	3	3
57.00	60.05	3.05	3.03	99	2.97	98	FR	MS	4	60	2	2
60.05	63.09	3.04	3.04	100	2.68	88	MW	MS	5	40	3	3
63.09	66.14	3.05	2.96	97	2.83	96	SW	MS	4	50	2	3
66.14	69.19	3.05	3.05	100	3.01	99	FR	MS	4	40	2	3
69.19	72.24	3.05	3.02	99	2.78	92	FR	MS	4	80	2	2
72.24	75.28	3.04	3.04	100	2.77	91	FR	MS	6	80	3	2
75.28	78.33	3.05	3.05	100	2.52	83	FR	MS	12	80	3	2
78.33	81.38	3.05	3.03	99	2.84	94	FR	MS	4	60	3	2
81.38	84.43	3.05	3.04	100	2.90	95	FR	MS	5	80	2	2
84.43	87.48	3.05	3.00	98	2.69	90	FR	MS	5	70	3	3
87.48	90.53	3.05	3.05	100	3.01	99	FR	MS	4	50	2	2
90.53	93.57	3.04	3.04	100	2.83	93	FR	S	5	50	2	2
93.57	96.62	3.05	3.05	100	3.06	100	FR	MS	4	80	2	3
96.62	99.67	3.05	3.01	99	2.40	80	FR	MS	5	40	3	2
99.67	102.71	3.04	3.04	100	2.97	98	FR	MS	3	50	2	2
102.71	105.76	3.05	3.05	100	2.62	86	FR	MS	6	60	3	3
105.76	108.81	3.05	3.03	99	2.80	92	FR	MS	5	60	2	2
108.81	111.86	3.05	3.03	99	2.48	82	FR	MS	6	80	2	3
111.86	114.91	3.05	3.05	100	2.28	75	FR	MS	8	50	2	2
114.91	117.96	3.05	3.05	100	2.90	95	FR	MS	5	60	3	2
117.96	121.01	3.05	3.01	99	2.93	97	FR	MS	4	50	3	2
121.01	124.05	3.04	3.04	100	2.34	77	FR	MS	8	90	2	2
124.05	127.10	3.05	3.05	100	2.72	89	FR	MS	7	80	3	2
E.O.H.												

Date: July 17, 2008 **Logger:** AC,BM

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01522	31.02	33.17	2.15	2.12	99	4	
ML01523	31.02	33.17	2.15	2.12	99	2	
ML01524	33.17	35.20	2.03	2.01	99	3.6	
ML01525	35.20	37.30	2.10	2.10	100	4.4	
ML01526	37.30	39.40	2.10	2.10	100	4.4	
ML01527	39.40	41.50	2.10	2.07	99	4.2	
ML01528	41.50	43.57	2.07	2.05	99	4	
ML01529	43.57	45.64	2.07	2.07	100	3.8	
ML01530	45.64	48.31	2.67	2.67	100	4.8	
ML01531	48.31	50.97	2.66	2.65	100	4.8	
ML01532	50.97	51.77	0.80	0.80	100	1.8	
ML01533	51.77	53.56	1.79	1.77	99	3.4	
ML01534	53.56	55.35	1.79	1.79	100	3.2	
ML01535							STANDARD ML-4
ML01536	55.35	57.14	1.79	1.79	100	3.3	
ML01537	57.14	58.89	1.75	1.75	100	3.3	
ML01538	58.89	60.64	1.75	1.72	98	3.4	
ML01539	60.64	62.69	2.05	2.05	100	4	
ML01540	62.69	63.49	0.80	0.75	94	1.5	
ML01541	63.49	65.54	2.05	2.04	100	3.8	
ML01542	65.54	67.75	2.21	2.21	100	4.2	
ML01543	67.75	69.70	1.95	1.92	98	3.4	
ML01544						3	BLANK
ML01545	69.70	71.89	2.19	2.19	100	4	
ML01546	71.89	73.41	1.52	1.49	98	2.8	
ML01547	73.41	75.28	1.87	1.87	100	3.8	
ML01548	75.28	77.17	1.89	1.85	98	3.8	
ML01549	77.17	79.44	2.27	2.27	100	4.6	
ML01550	79.44	81.38	1.94	1.91	98	3.8	
ML01551	81.38	83.40	2.02	2.02	100	4.2	
ML01552						3	BLANK
ML01553	83.40	85.39	1.99	1.99	100	4.1	
ML01554	85.39	87.48	2.09	2.05	98	4.1	
ML01555							STANDARD ML-2
ML01556	87.48	89.33	1.85	1.85	100	3.9	
ML01557	89.33	91.69	2.36	2.34	99	4.8	
ML01558	81.69	93.57	11.88	1.88	16	4	
ML01559	93.57	95.68	2.11	2.11	100	4.8	
ML01560	95.68	97.88	2.20	2.20	100	4.9	
ML01561	97.88	99.67	1.79	1.76	98	3.8	
ML01562	99.67	101.42	1.75	1.75	100	4	
ML01563	101.42	103.44	2.02	2.02	100	3.8	
ML01564	103.44	105.76	2.32	2.32	100	4.8	
ML01565	105.76	107.36	1.60	1.60	100	3.5	
ML01566	107.36	109.63	2.27	2.24	99	4.7	
ML01567	109.63	111.94	2.31	2.30	100	4.5	
ML01568	111.94	113.19	1.25	1.25	100	2.7	
ML02132	113.19	116.24	3.05	3.05	100	6	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	0.4	BTW Whl	51.5	1.3	BTW Whl
1.0	-	BTW Whl	26.5	0.1	BTW Whl	52.0	0.3	BTW Whl
1.5	-	BTW Whl	27.0	0.6	BTW Whl	52.5	0.3	BTW Whl
2.0	-	BTW Whl	27.5	0.2	BTW Whl	53.0	1.5	BTW Whl
2.5	-	BTW Whl	28.0	0.1	BTW Whl	53.5	1.7	BTW Whl
3.0	-	BTW Whl	28.5	0.1	BTW Whl	54.0	0.8	BTW Whl
3.5	0.6	BTW Whl	29.0	0.1	BTW Whl	54.5	0.8	BTW Whl
4.0	0.7	BTW Whl	29.5	0.1	BTW Whl	55.0	0.9	BTW Whl
4.5	0.6	BTW Whl	30.0	0.2	BTW Whl	55.5	2.4	BTW Whl
5.0	0.7	BTW Whl	30.5	0.2	BTW Whl	56.0	0.6	BTW Whl
5.5	0.6	BTW Whl	31.0	0.5	BTW Whl	56.5	0.7	BTW Whl
6.0	0.8	BTW Whl	31.5	3.6	BTW Whl	57.0	1.2	BTW Whl
6.5	0.9	BTW Whl	32.0	0.3	BTW Whl	57.5	2.8	BTW Whl
7.0	0.8	BTW Whl	32.5	1.2	BTW Whl	58.0	1.9	BTW Whl
7.5	0.7	BTW Whl	33.0	0.5	BTW Whl	58.5	0.4	BTW Whl
8.0	0.7	BTW Whl	33.5	0.3	BTW Whl	59.0	0.4	BTW Whl
8.5	0.8	BTW Whl	34.0	0.4	BTW Whl	59.5	0.3	BTW Whl
9.0	0.5	BTW Whl	34.5	0.4	BTW Whl	60.0	0.4	BTW Whl
9.5	1.1	BTW Whl	35.0	0.1	BTW Whl	60.5	0.9	BTW Whl
10.0	0.7	BTW Whl	35.5	0.3	BTW Whl	61.0	1.1	BTW Whl
10.5	0.1	BTW Whl	36.0	0.6	BTW Whl	61.5	0.2	BTW Whl
11.0	0.8	BTW Whl	36.5	0.3	BTW Whl	62.0	0.6	BTW Whl
11.5	0.2	BTW Whl	37.0	0.1	BTW Whl	62.5	0.5	BTW Whl
12.0	0.1	BTW Whl	37.5	1.6	BTW Whl	63.0	0.4	BTW Whl
12.5	0.2	BTW Whl	38.0	1.4	BTW Whl	63.5	0.1	BTW Whl
13.0	1.3	BTW Whl	38.5	1.4	BTW Whl	64.0	0.2	BTW Whl
13.5	0.7	BTW Whl	39.0	0.5	BTW Whl	64.5	0.6	BTW Whl
14.0	0.5	BTW Whl	39.5	0.3	BTW Whl	65.0	0.5	BTW Whl
14.5	0.8	BTW Whl	40.0	0.3	BTW Whl	65.5	0.7	BTW Whl
15.0	0.6	BTW Whl	40.5	0.4	BTW Whl	66.0	1.1	BTW Whl
15.5	0.7	BTW Whl	41.0	0.8	BTW Whl	66.5	0.4	BTW Whl
16.0	0.5	BTW Whl	41.5	0.7	BTW Whl	67.0	0.3	BTW Whl
16.5	0.8	BTW Whl	42.0	0.2	BTW Whl	67.5	1.2	BTW Whl
17.0	0.6	BTW Whl	42.5	0.2	BTW Whl	68.0	0.3	BTW Whl
17.5	0.6	BTW Whl	43.0	0.4	BTW Whl	68.5	0.3	BTW Whl
18.0	0.7	BTW Whl	43.5	0.3	BTW Whl	69.0	0.3	BTW Whl
18.5	0.8	BTW Whl	44.0	0.2	BTW Whl	69.5	0.2	BTW Whl
19.0	0.2	BTW Whl	44.5	0.1	BTW Whl	70.0	0.2	BTW Whl
19.5	3.1	BTW Whl	45.0	0.5	BTW Whl	70.5	0.4	BTW Whl
20.0	0.3	BTW Whl	45.5	2.1	BTW Whl	71.0	1.8	BTW Whl
20.5	0.1	BTW Whl	46.0	0.1	BTW Whl	71.5	0.7	BTW Whl
21.0	0.1	BTW Whl	46.5	0.1	BTW Whl	72.0	1.8	BTW Whl
21.5	0.0	BTW Whl	47.0	0.1	BTW Whl	72.5	0.9	BTW Whl
22.0	0.1	BTW Whl	47.5	0.1	BTW Whl	73.0	1.3	BTW Whl
22.5	0.1	BTW Whl	48.0	0.1	BTW Whl	73.5	1.3	BTW Whl
23.0	0.1	BTW Whl	48.5	0.5	BTW Whl	74.0	1.7	BTW Whl
23.5	0.1	BTW Whl	49.0	0.3	BTW Whl	74.5	0.5	BTW Whl
24.0	0.0	BTW Whl	49.5	0.9	BTW Whl	75.0	1.5	BTW Whl
24.5	0.1	BTW Whl	50.0	0.3	BTW Whl	75.5	0.7	BTW Whl
25.0	0.1	BTW Whl	50.5	0.3	BTW Whl	76.0	0.9	BTW Whl

25.5	0.6	BTW Whl	51.0	0.3	BTW Whl	76.5	0.5	BTW Whl
Depth (m)	**Mag Susc**	**Core Size**	**Depth (m)**	**Mag Susc**	**Core Size**			
77.0	0.3	BTW Whl	102.5	1.2	BTW Whl			
77.5	0.6	BTW Whl	103.0	1	BTW Whl			
78.0	0.3	BTW Whl	103.5	2.1	BTW Whl			
78.5	0.8	BTW Whl	104.0	2.4	BTW Whl			
79.0	0.9	BTW Whl	104.5	0.2	BTW Whl			
79.5	0.6	BTW Whl	105.0	2.8	BTW Whl			
80.0	2.5	BTW Whl	105.5	1.9	BTW Whl			
80.5	0.7	BTW Whl	106.0	1.4	BTW Whl			
81.0	0.7	BTW Whl	106.5	2.2	BTW Whl			
81.5	2.2	BTW Whl	107.0	1	BTW Whl			
82.0	0.6	BTW Whl	107.5	0.6	BTW Whl			
82.5	0.5	BTW Whl	108.0	0.3	BTW Whl			
83.0	0.7	BTW Whl	108.5	0.6	BTW Whl			
83.5	0.3	BTW Whl	109.0	0.5	BTW Whl			
84.0	0.5	BTW Whl	109.5	0.4	BTW Whl			
84.5	2.1	BTW Whl	110.0	0.4	BTW Whl			
85.0	0.8	BTW Whl	110.5	1.6	BTW Whl			
85.5	0.4	BTW Whl	111.0	1.9	BTW Whl			
86.0	1.2	BTW Whl	111.5	1.7	BTW Whl			
86.5	0.8	BTW Whl	112.0	1.5	BTW Whl			
87.0	1.3	BTW Whl	112.5	2	BTW Whl			
87.5	0.5	BTW Whl	113.0	1	BTW Whl			
88.0	0.8	BTW Whl	113.5	0.1	BTW Whl			
88.5	0.6	BTW Whl	114.0	0.1	BTW Whl			
89.0	0.4	BTW Whl	114.5	0.1	BTW Whl			
89.5	0.6	BTW Whl	115.0	0	BTW Whl			
90.0	0.5	BTW Whl	115.5	0.1	BTW Whl			
90.5	0.4	BTW Whl	116.0	0.1	BTW Whl			
91.0	0.7	BTW Whl	116.5	0.1	BTW Whl			
91.5	0.9	BTW Whl	117.0	0.1	BTW Whl			
92.0	0.2	BTW Whl	117.5	0.2	BTW Whl			
92.5	0.7	BTW Whl	118.0	0.2	BTW Whl			
93.0	0.4	BTW Whl	118.5	0.1	BTW Whl			
93.5	0.7	BTW Whl	119.0	0.1	BTW Whl			
94.0	0.7	BTW Whl	119.5	0.1	BTW Whl			
94.5	1.1	BTW Whl	120.0	0.1	BTW Whl			
95.0	1.7	BTW Whl	120.5	0.1	BTW Whl			
95.5	0.3	BTW Whl	121.0	0.1	BTW Whl			
96.0	0.5	BTW Whl	121.5	0.1	BTW Whl			
96.5	2	BTW Whl	122.0	0.1	BTW Whl			
97.0	0.8	BTW Whl	122.5	0.1	BTW Whl			
97.5	0.6	BTW Whl	123.0	0.1	BTW Whl			
98.0	4.1	BTW Whl	123.5	0.2	BTW Whl			
98.5	0.5	BTW Whl	124.0	0.1	BTW Whl			
99.0	0.7	BTW Whl	124.5	0.1	BTW Whl			
99.5	1	BTW Whl	125.0	0.2	BTW Whl			
100.0	0.6	BTW Whl	125.5	0.1	BTW Whl			
100.5	1.1	BTW Whl	126.0	0.1	BTW Whl			
101.0	1	BTW Whl	126.5	0.1	BTW Whl			
101.5	0.8	BTW Whl	127.0	0.1	BTW Whl			
102.0	2.1	BTW Whl	127.5	E.O.H.	BTW Whl			

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
Intr	0	0.2	13.00	4.20	4.20	4.20	4.20	4.20	27.40	27.40	27.35	27.40	27.4	379.44	1000.6	2.64
Marble	0	0	22.75	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.80	27.80	27.8	385.15	1088.2	2.83
MxGrHSk	2	4	39.70	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.80	27.80	27.8	385.15	1164.6	3.02
PxSK	5	20	60.70	4.20	4.20	4.20	4.20	4.20	27.75	27.70	27.70	27.60	27.7	383.59	1302.3	3.39
PxSK	5	8	81.67	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.60	27.60	27.7	383.07	1153.6	3.01

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
8.23	Ranger	344	11	-50	5765	11.8	
63.09	Ranger	348.8	15.8	-50.2	5853	7.3	
124.36	Ranger	349.8	16.8	-49.7	5803	6.2	

From (m)	To (m)	Sample Type	Taken by	Purpose
38.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology
41.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology
46.10			S. Mrozek	XRF/XRD/Microprobe/Geochronology
46.60			S. Mrozek	XRF/XRD/Microprobe/Geochronology
58.00			S. Mrozek	XRF/XRD/Microprobe/Geochronology
70.10			S. Mrozek	XRF/XRD/Microprobe/Geochronology
77.20			S. Mrozek	XRF/XRD/Microprobe/Geochronology
113.00			S. Mrozek	XRF/XRD/Microprobe/Geochronology
114.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-020
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357595	7129080	1850	99.97

Contractor: Top Rank
Drill: B-20

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	30	-50	compass
13.11	24	-50.3	downhole survey
54.25	27.2	-51.1	downhole survey
99.97	27.2	-51.7	downhole survey

Core size: NQ2
Casing depth: 8 ft [left in]

Drilling dates: July 15-16, 2008

Logged by: S.Mrozek, J.Lane

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	15.15	15.15	Intr	
15.15	92.54	77.39	PxSk	
92.54	99.97	7.43	Marble	

SAMPLES
Numbers: ML01569-ML01599
Total: 31
Date sent: July 21, 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 1
CERTIFICATE NUMBERS
ALS CHEMEX:
VA08098714; VA08098715
ACME LABS:
VAN08007670; VAN08007671

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-020 | **Logged By:** S. Mrozek, J. Lane | **Easting:** 357595 | **Size:** NQ2 | **Azimuth:** 030

Date: July 17, 2008 | **Northing:** 7129080 | **Final Depth:** 99.97m | **Dip:** -50

LITHOLOGY														ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	15.15	15.15	Intr	Porphyritic felsic intrusive with a medium grey, fine grained (avg 1 mm) groundmass, including biotite, hornblende, plag, and quartz. Approx 10% plag phenocrysts >1cm. Average size 1.5cm.		12.84-12.93m: 2cm thick axinite vein with a bleached halo.																			
				10.57-10.90m: Fine grained intrusive. Dark grey with 1-2 mm plagioclase crystals. Sharp but irregular contacts with the coarser grained intrusive.		Contact with hornfels.	50																	
15.15	23.50	8.35	PxSk	Mixed light to medium green hornfels with light to medium green, fine grained pyroxene skarn. 40% skarn, 60% hornfels with some scapolitic intervals of skarn (15%).		Compositional banding, inconsistent.	60		Within the skarn, patchy Cp-Po-As. Subhedral As crystals.	7	7	5		BATCH 44	17.70	19.73	2.03	ML01569	0.373	0.48	8	0.211	0.266092	0.221	0.278703
				17.27-17.70m: creamy white grey altered grit package (?).					Within the non-skarn: stringers and patches of Po-Cp-As.	1	0.5	1		BATCH 44	19.73	21.66	1.93	ML01570	0.241	1.29	7	0.006	0.007567		
							50		18.35-18.60m: stockwork vein zone containing As-Cp-Po, very coarse grained, true thickness=1cm. Within the surrounding stockwork zone, 3cm chunk of scheelite.	20	20	5	5	BATCH 44	21.66	23.50	1.84	ML01571	0.127	0.14	4				
							70		18.76-18.89m: Mineralized vein with patchy Po-Cp-As, stockwork character.	20	10	10													
23.50	36.77	13.27	PxSk	Medium to dark green, fine to medium grained pyroxene skarn with pale green hornfels and coarse grained scapolitic interbeds. 10% hornfels, 90% skarn. Medium grained scapolite has diffuse grain boundaries, overall 40% visible.	Minor axinite confined to veins.	Variable compositional banding.	60-80		Patchy, metasomatic replacement of dark green pyroxene around the scapolite grains. Also, thin stringers of Po with associated minor Cp patches. The As occurs as large, subhedral crystals within the dark green skarn.	1	1	2		BATCH 44	23.50	25.49	1.99	ML01572	0.325	0.5	6	0.02	0.025222	0.023	0.029005
				30.07-32.32m: Consistent zone of dark green, fine grained pyroxene skarn. Only contains minor Po stringers and subhedral As crystals.			40	180	23.83-23.95m: vein, true thickness 4cm. Calcite with axinite halo and Po-Cp-As.	10	15	20		BATCH 44	25.49	27.47	1.98	ML01573	0.15	0.02	3	0.009	0.01135	0.009	0.01135
							40	190	28.19-28.33m: mineralized fracture, true thickness 1cm, with medium to coarse grained Po-As-Cp. The As in general is associated with the vein, rather than being part of it.	20	5	0.2		BATCH 44	27.47	30.00	2.53	ML01574	0.161	0.02	4				
														BATCH 44	BLANK			ML01575	0.002	<0.01	<1				
														BATCH 44	30.00	31.49	1.49	ML01576	0.045	0.01	1				
														BATCH 44	31.49	33.53	2.04	ML01577	0.072	0.07	2				
														BATCH 44	33.53	35.00	1.47	ML01578	0.176	0.17	4				
														BATCH 44	35.00	36.77	1.77	ML01579	0.177	0.04	3				
														BATCH 44	35.00	36.77	1.77	ML01580	0.231	0.05	5	0.032	0.040355	0.033	0.041616
36.77	41.03	4.26	PxSk	Light to medium green, fine to medium grained pyroxene skarn with a light green to cream hornfels. Coarse grained scapolite associated with the skarn (10% overall). 60% skarn, 40% hornfels.		Compositional banding, intermittent.	60							BATCH 44	36.77	39.01	2.24	ML01581	0.167	0.1	3	0.009	0.01135	0.009	0.01135
									Po stringers occur throughout the hornfels in the same cases. They are discontinuous and occur along compositional banding. Also, subhedral crystals of As and trace Cp.	2	0.2	1		BATCH 44	STANDARD ML-5			ML01582	0.412	2.32	10	0.158	0.199254	0.167	0.210604
									Patchy Po-Cp, subhedral As crystals.	10	5	2		BATCH 44	39.01	41.03	2.02	ML01583	0.058	0.03	1				
							40	180	40.05-40.17: calcite+axinite vein with patchy po+cp, true thickness=1cm.	5	0.2														
41.03	60.35	19.32	PxSk	Medium to dark green pyroxene skarn, fine-medium grained with light green to cream hornfels interbeds. Approximately 90% skarn. Medium-coarse grained scapolite, 20%.	Patchy to banded axinite overprint intensifies at 44.39-45.82m.	Comp banding.	65-80		41.03-46.67m: patchy metasomatic replacement around scapolite (Po-Cp).	3	3	0.5		BATCH 44	41.03	43.39	2.36	ML01584	0.712	0.34	16	0.152	0.191687	0.166	0.209343
									46.67m: Po stringers along comp banding.	0.5	0.2	0.2		BATCH 45	43.39	45.52	2.13	ML01585	0.105	0.07	3				
							35	340	49.92-50.05m: Vein thickness 3cm, calcite plus axinite, Cp-Po.	5	5			BATCH 45	45.52	47.84	2.32	ML01586	0.544	0.08	12				
														BATCH 45	47.84	50.07	2.23	ML01587	0.052	0.03	1	0.007	0.008828	0.01	0.012611
							30	190	55.45-55.58m: calcite-Po-Cp, 2cm thick.	95	1			BATCH 45	50.07	52.33	2.26	ML01588	0.091	0.1	2				
									54.92-55.84m: vein density = 10cm/0.92m = 10.9cm/m (4 minor veins).	85	5			BATCH 45	52.33	54.91	2.58	ML01589	0.143	0.07	3	0.048	0.060533	0.055	0.069361
														BATCH 45	STANDARD ML-2			ML01590	0.324	0.8	7				
														BATCH 45	54.91	57.62	2.71	ML01591	0.186	0.67	5				
														BATCH 45	57.62	60.35	2.73	ML01592	0.191	0.11	5	0.031	0.039094	0.036	0.0454
60.35	67.47	7.12	PxSk	Dark green, fine grained pyroxene skarn, looks very altered. Very diffuse scapolite. Minimal, diffuse, relict compositional banding.			40		66.15-66.17m: patchy Po-Cp with subhedral As up to 1cm. Minor subhedral axinite crystals.		2			BATCH 45	60.35	61.96	1.61	ML01593	0.061	0.02	1				
														BATCH 45	61.96	64.00	2.04	ML01594	0.016	<0.01	<1	0.009	0.01135	0.008	0.010089
														BATCH 45	BLANK			ML01595	0.001	<0.01	<1				
														BATCH 45	64.00	66.01	2.01	ML01596	0.004	<0.01	<1			0.006	0.007567
														BATCH 45	66.01	67.47	1.46	ML01597	0.043	0.01	2	0.128	0.161421	0.145	0.18286
67.47	92.54	25.07	PxSk	Mixed cream, light green, and minor dark grey hornfels with light to medium green, fine to medium grained pyroxene skarn. 35% skarn, 65% hornfels.	Minor axinite.	Comp banding.	60		Trace Po-Cp-As.	0.2	0.2	0.2		BATCH 45	67.47	69.49	2.02	ML01598	0.036	0.06	1				
						72.28-72.37m: massive axinite vein, 1.5cm thick.	50	290							BATCH 45	69.49	71.56	2.07	ML01599	0.002	<0.01	<1				
92.54	99.97	7.43	Marble	Fine grained, purple grey marble.		Comp banding.	70																		
				E.O.H. 99.97m																					

Date: July 17, 2008 **Logger:** AC,BM

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.49	5.49	3.50	64	1.60	46	SW	ES	20	50	4	4
5.49	8.53	3.04	2.98	98	2.29	77	SW	ES	10	70	4	3
8.53	11.58	3.05	3.04	100	2.50	82	SW	S	5	40	3	3
11.58	14.63	3.05	2.95	97	1.86	63	FR	S	12	50	3	3
14.63	17.68	3.05	3.01	99	1.91	63	FR	S	9	70	3	2
17.68	20.73	3.05	3.05	100	2.73	90	FR	MS	6	80	2	2
20.73	23.77	3.04	3.04	100	2.78	91	FR	MS	5	60	3	2
23.77	26.82	3.05	3.05	100	2.46	81	FR	MS	6	70	4	2
26.82	29.87	3.05	2.95	97	2.72	92	FR	MS	3	40	4	2
29.87	32.92	3.05	3.05	100	2.86	94	FR	MS	5	70	2	2
32.92	35.97	3.05	3.05	100	2.90	95	FR	MS	4	60	3	2
35.97	39.01	3.04	3.04	100	2.61	86	FR	MS	6	60	3	2
39.01	42.06	3.05	3.05	100	2.47	81	FR	MS	3	40	2	3
42.06	45.11	3.05	3.05	100	2.95	97	FR	MS	1	50	1	3
45.11	48.16	3.05	3.03	99	2.33	77	FR	MS	2	60	1	4
48.16	51.21	3.05	3.00	98	2.76	92	FR	MS	2	30	2	3
51.21	54.25	3.04	3.04	100	2.66	88	FR	MS	3	55	3	3
54.25	57.30	3.05	3.05	100	2.86	94	FR	MS	3	80	3	2
57.30	60.35	3.05	3.03	99	2.06	68	FR	MS	6	45	5	3
60.35	63.40	3.05	3.05	100	2.08	68	FR	MS	6	60	4	1
63.40	66.45	3.05	3.05	100	2.54	83	FR	MS	3	80	3	3
66.45	69.49	3.04	3.04	100	2.21	73	FR	MS	8	40	3	3
69.49	72.54	3.05	3.00	98	2.48	83	FR	MS	4	40	1	2
72.54	75.59	3.05	3.05	100	2.02	66	FR	MS	4	70	5	4
75.59	78.64	3.05	3.00	98	1.66	55	FR	MS	6	60	3	3
78.64	81.69	3.05	3.03	99	2.65	87	FR	MS	3	50	1	3
81.69	84.73	3.04	3.00	99	2.33	78	FR	MS	3	60	1	2
84.73	87.78	3.05	3.03	99	1.71	56	FR	MS	6	40	1	4
87.78	90.83	3.05	3.04	100	2.46	81	FR	MS	4	40	1	2
90.83	93.88	3.05	3.01	99	1.64	54	FR	MS	7	55	3	2
E.O.H.												

Date: July 17, 2008 **Logger:** AC, SB

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01569	17.70	19.73	2.03	2.03	100	6.4	
ML01570	19.73	21.66	1.93	1.91	99	5.5	
ML01571	21.66	23.50	1.84	1.84	100	5.4	
ML01572	23.50	25.49	1.99	1.99	100	5.8	
ML01573	25.49	27.47	1.98	1.93	97	5.6	
ML01574	27.47	30.00	2.53	2.44	96	7.1	
ML01575						3	BLANK
ML01576	30.00	31.49	1.49	1.47	99	4.4	
ML01577	31.49	33.53	2.04	2.04	100	5.9	
ML01578	33.53	35.00	1.47	1.47	100	4.6	
ML01579	35.00	36.77	1.77	1.77	100	5.2	
ML01580	35.00	36.77	1.77	1.77	100	2.7	DUPLICATE
ML01581	36.77	39.01	2.24	2.23	100	6.4	
ML01582							STANDARD (ML – 5)
ML01583	39.01	41.03	2.02	2.02	100	5.8	
ML01584	41.03	43.39	2.36	2.34	99	6.9	
ML01585	43.39	45.52	2.13	2.13	100	6.4	
ML01586	45.52	47.84	2.32	2.32	100	7.4	
ML01587	47.84	50.07	2.23	2.23	100	6.3	
ML01588	50.07	52.33	2.26	2.25	100	6.4	
ML01589	52.33	54.91	2.58	2.55	99	7.3	
ML01590							STANDARD ML-2
ML01591	54.91	57.62	2.71	2.71	100	8.1	
ML01592	57.62	60.35	2.73	2.73	100	8.1	
ML01593	60.35	61.96	1.61	1.60	99	4.2	
ML01594	61.96	64.00	2.04	2.04	100	5.8	
ML01595						3	BLANK
ML01596	64.00	66.01	2.01	2.01	100	6	
ML01597	66.01	67.47	1.46	1.46	100	4.2	
ML01598	67.47	69.49	2.02	2.02	100	6	
ML01599	69.49	71.56	2.07	2.07	100	5	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	NQ2 Whl	26.0	5.5	NQ2 Whl	51.5	0.4	NQ2 Whl
1.0	-	NQ2 Whl	26.5	2.7	NQ2 Whl	52.0	1	NQ2 Whl
1.5	-	NQ2 Whl	27.0	2.3	NQ2 Whl	52.5	0.9	NQ2 Whl
2.0	-	NQ2 Whl	27.5	1	NQ2 Whl	53.0	0.8	NQ2 Whl
2.5	-	NQ2 Whl	28.0	1.1	NQ2 Whl	53.5	0.2	NQ2 Whl
3.0	-	NQ2 Whl	28.5	2.7	NQ2 Whl	54.0	0.5	NQ2 Whl
3.5	-	NQ2 Whl	29.0	1	NQ2 Whl	54.5	0.4	NQ2 Whl
4.0	0.8	NQ2 Whl	29.5	1.9	NQ2 Whl	55.0	1.4	NQ2 Whl
4.5	0.9	NQ2 Whl	30.0	3.9	NQ2 Whl	55.5	0.4	NQ2 Whl
5.0	0.4	NQ2 Whl	30.5	1.8	NQ2 Whl	56.0	0.4	NQ2 Whl
5.5	0.2	NQ2 Whl	31.0	0.9	NQ2 Whl	56.5	0.3	NQ2 Whl
6.0	0.6	NQ2 Whl	31.5	1.3	NQ2 Whl	57.0	0.2	NQ2 Whl
6.5	1.0	NQ2 Whl	32.0	0.9	NQ2 Whl	57.5	0.5	NQ2 Whl
7.0	0.8	NQ2 Whl	32.5	2.9	NQ2 Whl	58.0	0.7	NQ2 Whl
7.5	0.9	NQ2 Whl	33.0	1.6	NQ2 Whl	58.5	0.3	NQ2 Whl
8.0	0.7	NQ2 Whl	33.5	1.6	NQ2 Whl	59.0	0.9	NQ2 Whl
8.5	0.9	NQ2 Whl	34.0	3.6	NQ2 Whl	59.5	0.5	NQ2 Whl
9.0	0.9	NQ2 Whl	34.5	2.7	NQ2 Whl	60.0	0.4	NQ2 Whl
9.5	0.8	NQ2 Whl	35.0	3.3	NQ2 Whl	60.5	0.5	NQ2 Whl
10.0	0.6	NQ2 Whl	35.5	3	NQ2 Whl	61.0	0.5	NQ2 Whl
10.5	0.5	NQ2 Whl	36.0	2.2	NQ2 Whl	61.5	0.4	NQ2 Whl
11.0	0.9	NQ2 Whl	36.5	5.5	NQ2 Whl	62.0	0.5	NQ2 Whl
11.5	0.8	NQ2 Whl	37.0	1	NQ2 Whl	62.5	0.5	NQ2 Whl
12.0	0.8	NQ2 Whl	37.5	1.7	NQ2 Whl	63.0	0.6	NQ2 Whl
12.5	0.3	NQ2 Whl	38.0	1.6	NQ2 Whl	63.5	0.7	NQ2 Whl
13.0	0.1	NQ2 Whl	38.5	4.3	NQ2 Whl	64.0	0.5	NQ2 Whl
13.5	0.3	NQ2 Whl	39.0	2.4	NQ2 Whl	64.5	0.8	NQ2 Whl
14.0	0.3	NQ2 Whl	39.5	3.3	NQ2 Whl	65.0	0.8	NQ2 Whl
14.5	0.2	NQ2 Whl	40.0	0.9	NQ2 Whl	65.5	0.9	NQ2 Whl
15.0	0.1	NQ2 Whl	40.5	0.9	NQ2 Whl	66.0	0.8	NQ2 Whl
15.5	6.7	NQ2 Whl	41.0	0.8	NQ2 Whl	66.5	1	NQ2 Whl
16.0	1.8	NQ2 Whl	41.5	0.4	NQ2 Whl	67.0	0.7	NQ2 Whl
16.5	0.6	NQ2 Whl	42.0	0.8	NQ2 Whl	67.5	0.3	NQ2 Whl
17.0	1.7	NQ2 Whl	42.5	1.24	NQ2 Whl	68.0	0.3	NQ2 Whl
17.5	1.1	NQ2 Whl	43.0	1.9	NQ2 Whl	68.5	0.7	NQ2 Whl
18.0	1.5	NQ2 Whl	43.5	0.4	NQ2 Whl	69.0	0.5	NQ2 Whl
18.5	0.8	NQ2 Whl	44.0	0.9	NQ2 Whl	69.5	0.3	NQ2 Whl
19.0	0.6	NQ2 Whl	44.5	0.6	NQ2 Whl	70.0	0.4	NQ2 Whl
19.5	0.5	NQ2 Whl	45.0	1	NQ2 Whl	70.5	0.4	NQ2 Whl
20.0	0.8	NQ2 Whl	45.5	0.5	NQ2 Whl	71.0	0.4	NQ2 Whl
20.5	1.3	NQ2 Whl	46.0	0.1	NQ2 Whl	71.5	0.3	NQ2 Whl
21.0	0.6	NQ2 Whl	46.5	0.7	NQ2 Whl	72.0	0.4	NQ2 Whl
21.5	1.1	NQ2 Whl	47.0	0.7	NQ2 Whl	72.5	0.4	NQ2 Whl
22.0	0.8	NQ2 Whl	47.5	0.7	NQ2 Whl	73.0	0.5	NQ2 Whl
22.5	0.5	NQ2 Whl	48.0	0.7	NQ2 Whl	73.5	0.3	NQ2 Whl
23.0	3.0	NQ2 Whl	48.5	0.6	NQ2 Whl	74.0	0.3	NQ2 Whl
23.5	1.5	NQ2 Whl	49.0	0.9	NQ2 Whl	74.5	0.4	NQ2 Whl
24.0	2.1	NQ2 Whl	49.5	0.7	NQ2 Whl	75.0	0.4	NQ2 Whl
24.5	4.6	NQ2 Whl	50.0	0.8	NQ2 Whl	75.5	0.3	NQ2 Whl
25.0	3.2	NQ2 Whl	50.5	0.7	NQ2 Whl	76.0	0.4	NQ2 Whl
25.5	3.8	NQ2 Whl	51.0	0.8	NQ2 Whl	76.5	0.2	NQ2 Whl

Depth (m)	Mag Susc	Core Size						
77.0	0.2	NQ2 Whl						
77.5	0.3	NQ2 Whl						
78.0	0.5	NQ2 Whl						
78.5	0.2	NQ2 Whl						
79.0	0.3	NQ2 Whl						
79.5	0.2	NQ2 Whl						
80.0	0.2	NQ2 Whl						
80.5	0.2	NQ2 Whl						
81.0	0.3	NQ2 Whl						
81.5	0.2	NQ2 Whl						
82.0	0.3	NQ2 Whl						
82.5	0.3	NQ2 Whl						
83.0	0.3	NQ2 Whl						
83.5	0.3	NQ2 Whl						
84.0	0.2	NQ2 Whl						
84.5	0.3	NQ2 Whl						
85.0	0.3	NQ2 Whl						
85.5	0.2	NQ2 Whl						
86.0	0.1	NQ2 Whl						
86.5	0.4	NQ2 Whl						
87.0	0.3	NQ2 Whl						
87.5	0.4	NQ2 Whl						
88.0	0.8	NQ2 Whl						
88.5	0.4	NQ2 Whl						
89.0	0.3	NQ2 Whl						
89.5	0.3	NQ2 Whl						
90.0	0.4	NQ2 Whl						
90.5	0.4	NQ2 Whl						
91.0	0.3	NQ2 Whl						
91.5	0.3	NQ2 Whl						
92.0	0.4	NQ2 Whl						
92.5	0.2	NQ2 Whl						
93.0	0.4	NQ2 Whl						
93.5	0.2	NQ2 Whl						
94.0	0.2	NQ2 Whl						
94.5	0.1	NQ2 Whl						
95.0	0.1	NQ2 Whl						
95.5	0.1	NQ2 Whl						
96.0	0.1	NQ2 Whl						
96.5	0.1	NQ2 Whl						
97.0	E.O.H.	NQ2 Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
NONE CONDUCTED																

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
13.11	Ranger	357	24	-50.3	3846	11	
54.25	Ranger	0.2	27.2	-51.1	5779	8.1	
99.97	Ranger	0.2	27.2	-51.7	5786	5.2	

From (m)	To (m)	Sample Type	Taken by	Purpose
20.45			S. Mrozek	XRF/microprobe

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-021
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357551	7128984	1792	109.3

Contractor: Top Rank
Drill: JKS-300A

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: July 16-18, 2008

Logged by: K.Jessen

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	30	-50	compass
14.33	33.7	-50.9	downhole survey
57.00	38.1	-50.8	downhole survey
112.78	39.4	-50.8	downhole survey

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	8.87	8.87	MxGrHSk	
8.87	16.10	7.23	Intr	
16.10	23.80	7.70	MxGrHSk	
23.80	30.14	6.34	PxSk	
30.14	30.92	0.78	Intr	
30.92	93.71	62.79	PxSk	
93.71	104.70	10.99	MxBHSk	
104.70	109.30	4.60	BlH	

SAMPLES

Numbers: ML01600-ML01640; ML01680-ML01687

Total: 49
Date sent: July 21,25 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 1

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08098715; VA08102035; VA08102036

ACME LABS:
VAN08007671; VAN08007824

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-021 | **Logged By:** K. Jessen | **Easting:** 357551 | **Size:** BTW | **Azimuth:** 030
Date: July 18, 2008 | **Northing:** 7128984 | **Final Depth:** 109.30 m | **Dip:** -50

LITHOLOGY															ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	8.87	8.87	MxSkH	Pale green hornfels with patches and bands of light green pyroxene skarn. Fine grained. Occasional patche and veins of amphibole.		Occasional Ca-amphibole veinlets, cutting both skarn and hornfels.	20-35		Dominated by Po, with rare Cp, occurring as patches and blebs in the skarn.	1	0.1														
8.87	16.10	7.23	BEndSk	Dark brown to green, fine grained, garnet(?) pyroxene endoskarn. Upper and lower contacts are sharp.	Endoskarn.	Occasional amphibole-Ax-Ca veinlets.	40		Minor disseminated Po with rare associated Cp.	0.2	0.1														
						Upper/lower contact:	70/80																		
16.10	23.80	7.70	MxSkH	Pale green to cream hornfels with patches of pyroxene skarn. Skarn alteration appears to originate from numerous Ca veinlets. Occasional patches and veinlets of amphibole. Skarn is medium green, fine grained.		Ca veinlets have large range of attitudes.	20-60		Dominated by Po>As>Cp occurring in blebs patches and minor veinlets.	1	0.2	1		BATCH 45	16.10	18.10	2.00	ML01600	50	0.01	<1				
							20		Veinlets.					BATCH 45	18.10	20.20	2.10	ML01601	110	0.01	3				
														BATCH 45	20.20	22.17	1.97	ML01602	30	0.05	<1				
														BATCH 45	22.17	23.80	1.63	ML01603	40	0.1	<1				
23.80	30.14	6.34	PxSk	Light green pyroxene skarn with occasional (10%) scapolite and some pale green hornfels. Skarn is fine grained. Occasional patches and blebs of amphibole.		Occasional Ca stringer veinlets.	30		Small blebs of Po-As with minor associated Cp. Sulphides commonly associated with amphibole blebs.	2	0.2	1		BATCH 45	23.80	25.74	1.94	ML01604	50	0.02	<1				
							30		Rare Po veinlets.					BATCH 45	BLANK			ML01605	<10	<0.01	<1				
														BATCH 45	25.74	27.92	2.18	ML01606	30	0.02	<1				
														BATCH 45	27.92	30.14	2.22	ML01607	60	0.03	<1				
														BATCH 45	27.92	30.14	2.22	ML01608	40	0.03	1				
30.14	30.92	0.78	Intr	Porphyritic felsic intrusive, with 5% altered feldspar phenocrysts (2-5 mm) and a fine grained, light grey to light green groundmass with Px alteration of biotite/hbl.	Endoskarn (?). Minor axinite crystals.	Upper/lower contact:	50/40		Blebs of Po at upper and lower contact.	0.2				BATCH 45	30.14	30.92	0.78	ML01609	30	0.01	<1				
30.92	39.86	8.94	PxSk	Interbanded medium and light green pyroxene skarn, medium grained with 15-20% scapolite.		Comp banding:	50		Blebs and patches of Po-Cp-As, with patches replacing Px and forming net texture around scapolite. Metasomatic replacement dominant.	3	1	2		BATCH 45	30.92	32.61	1.69	ML01610	3450	2.82	8				
						34.44-34.54m: Ax-Ca vein.	85		35-36.62m: Axinite alteration zone with coarse Ca-Cp-Po-As and scheelite in axinite vugs.	3	1	5	2	BATCH 45	32.61	34.59	1.98	ML01611	4650	3.47	11	0.068	0.085755	0.078	0.098366
														BATCH 45	34.59	36.67	2.08	ML01612	3550	5.48	9	0.501	0.631811	0.566	0.713783
														BATCH 45	36.67	38.71	2.04	ML01613	8190	0.28	16	0.115	0.145027	0.138	0.174032
														BATCH 45	38.71	39.86	1.15	ML01614	7710	0.27	17	0.185	0.233304	0.21	0.264831
39.86	75.28	35.42	PxSk	Medium to light green, medium grained pyroxene skarn with 30% medium grained scapolite.	5-10% axinite overprinting.	42.51-42.81m: Ax-Ca vein.	60		Blebs and patches of Po-Cp-As with patches replacing Px and forming a net texture around scapolite. Rare mineralized veins and fractures. Replacement is patchy.	1	0.5	0.2		BATCH 45	39.86	41.76	1.90	ML01615	360	0.02	3				
						55.59-55.65m: Ca vein.	65							BATCH 45	41.76	43.71	1.95	ML01616	920	0.04	1	0.042	0.052966	0.051	0.064316
							60		42.51-42.81m: Ax-Ca vein with Cp.		5			BATCH 45	43.71	45.48	1.77	ML01617	330	0.02	1				
							70		54.36-54.44m: Ca vein with Po-Cp-As.	15	5	10		BATCH 45	45.48	47.45	1.97	ML01618	4180	0.5	9				
							70		61.17-61.19m: Ca-As vein.			30		BATCH 45	47.45	49.71	2.26	ML01619	4290	0.53	9				
							80		70.42-70.47m: Ax-Ca vein with Po-Cp.	20	10			BATCH 45	STANDARD ML-2			ML01620	3300	0.78	7				
							40/60		73.28-73.56m: Ax-Ca vein with Sch-Cp-As. Upper/lower contact.		5	20	5	BATCH 46	49.71	51.68	1.97	ML01621	0.117	0.29	3				
							60		74.62-74.90m: Ax-Ca vein with Sch-Cp-As-Po.					BATCH 46	51.68	53.95	2.27	ML01622	0.062	0.17	2				
														BATCH 46	53.95	56.00	2.05	ML01623	0.15	0.44	3				
														BATCH 46	56.00	58.00	2.00	ML01624	0.11	0.22	3				
														BATCH 46	BLANK			ML01625	<0.001	<0.01	<1				
														BATCH 46	58.00	60.04	2.04	ML01626	0.065	0.07	1			0.005	0.006306
														BATCH 46	60.04	62.00	1.96	ML01627	0.281	0.26	6	0.103	0.129893	0.121	0.152593
														BATCH 46	62.00	63.94	1.94	ML01628	0.195	5.68	7				
														BATCH 46	63.94	65.85	1.91	ML01629	0.354	0.57	7				
														BATCH 46	STANDARD ML-5			ML01630	0.42	2.51	9	0.155	0.195471	0.183	0.230781
														BATCH 46	65.85	67.98	2.13	ML01631	0.18	0.22	4				
														BATCH 46	67.98	70.15	2.17	ML01632	0.263	0.3	6	0.065	0.081972	0.074	0.093321
														BATCH 46	67.98	70.15	2.17	ML01633	0.222	0.27	4	0.057	0.071883	0.071	0.089538
														BATCH 46	70.15	72.24	2.09	ML01634	0.207	0.17	4	0.045	0.05675	0.052	0.065577
														BATCH 46	72.24	73.68	1.44	ML01635	0.67	0.51	14	0.716	0.902948	0.837	1.055541
														BATCH 46	73.68	75.28	1.60	ML01636	0.517	0.16	9	0.031	0.039094	0.042	0.052966
75.28	93.71	18.43	PxSk	Medium to light green, medium grained pyroxene skarn with medium grained scapolite. Occasional Ca-rich zones. Minor interbands of pale green hornfels.		Comp banding, defined by pyroxene-rich bands.	60		Blebs and patches of Po-Cp-As with patches replacing Px and forming a net texture around scapolite. Rare mineralized veins and fractures. Replacement is patchy.	2	0.5	0.5		BATCH 46	75.28	77.00	1.72	ML01637	0.243	0.1	5				
									81.29-81.32m: Ca-Po-As vein with very coarse sulphides.					BATCH 46	77.00	79.30	2.30	ML01638	0.141	0.26	4	0.005	0.006306	0.007	0.008828
							40		85.89-86.27m: Ca-Amph vein with minor Po-As.					BATCH 46	79.30	81.38	2.08	ML01639	0.464	0.46	10	0.225	0.283748	0.254	0.320319
							80		89.07-89.25m: Ax-Ca vein with As-Po-Cp.	2	1	5		BATCH 46	81.38	83.50	2.12	ML01640	0.23	0.11	6				
														BATCH 47	83.50	85.80	2.30	ML01679	0.449	0.39	10				
														BATCH 47	85.80	88.00	2.20	ML01680	0.241	0.08	4				
														BATCH 47	88.00	90.25	2.25	ML01681	0.125	0.06	3				
														BATCH 47	STANDARD ML-1			ML01682	0.081	0.3	2				
														BATCH 47	90.25	91.76	1.51	ML01683	0.006	<0.01	<1				
														BATCH 47	91.76	93.71	1.95	ML01684	0.005	<0.01	<1				
93.71	104.70	10.99	MxSkH	Mixed medium green pyroxene skarn and dark grey to black hornfels. Some skarn bands have coarse grained scapolite.	Minor fine grained axinite alteration in skarn zones.	Comp banding between dark hornfels and skarn.	80		Trace pyrrhotite in dark hornfels, Minor Po-Cp blebs and patches in skarn zones.	0.5	0.2			BATCH 47	93.71	96.00	2.29	ML01685	0.125	<0.01	1				
														BATCH 47	BLANK			ML01686	0.001	<0.01	<1				
														BATCH 47	96.00	98.00	2.00	ML01687	0.006	<0.01	<1				
104.70	109.30	4.60	Hfls	Dark grey, dark brown to black hornfels.		Comp banding.	70		Trace diss Po.	0.2															
				E.O.H. 109.30 m																					

Date: July 18, 2008 **Logger:** AC,BM

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	2.14	2.14	1.75	82	0.17	10	FR	MS	3	70	4	4
2.14	5.18	3.04	2.00	66	1.34	67	FR	MS	7	70	4	4
5.18	8.23	3.05	3.05	100	1.85	61	FR	S	11	60	3	2
8.23	11.28	3.05	3.03	99	2.29	76	FR	MS	13	70	3	3
11.28	14.33	3.05	3.04	100	2.07	68	FR	MS	9	50	3	3
14.33	17.37	3.04	3.03	100	1.60	53	FR	S	12	50	3	3
17.37	20.42	3.05	3.05	100	2.98	98	FR	MS	5	60	2	3
20.42	23.47	3.05	2.94	96	2.82	96	FR	MS	5	60	3	2
23.47	26.52	3.05	2.98	98	1.98	66	FR	MS	11	70	3	2
26.52	29.56	3.04	3.04	100	2.14	70	FR	MS	11	60	3	3
29.56	32.61	3.05	3.05	100	2.30	75	FR	MS	6	60	2	2
32.61	35.66	3.05	3.05	100	2.60	85	FR	MS	6	70	5	4
35.66	38.71	3.05	3.05	100	2.87	94	FR	MS	3	80	3	3
38.71	41.76	3.05	3.04	100	2.63	87	FR	MS	7	80	3	4
41.76	44.80	3.04	3.04	100	3.00	99	FR	MS	5	60	3	3
44.80	47.85	3.05	3.05	100	2.67	88	FR	MS	5	50	2	3
47.85	50.90	3.05	3.05	100	2.89	95	FR	MS	4	70	3	3
50.90	53.95	3.05	3.05	100	2.57	84	FR	S	7	50	3	2
53.95	56.99	3.04	3.04	100	2.63	87	FR	MS	5	50	3	3
56.99	60.04	3.05	3.05	100	2.58	85	FR	S	6	60	2	3
60.04	63.09	3.05	3.04	100	2.75	90	FR	S	4	60	2	3
63.09	66.14	3.05	3.05	100	2.86	94	FR	MS	4	60	3	4
66.14	69.19	3.05	3.05	100	2.82	92	FR	MS	2	60	3	2
69.19	72.24	3.05	3.05	100	2.85	93	FR	MS	4	60	1	2
72.24	75.28	3.04	3.04	100	2.55	84	FR	MS	4	60	2	2
75.28	78.33	3.05	3.05	100	3.00	98	FR	MS	3	60	2	2
78.33	81.38	3.05	3.04	100	2.75	90	FR	MS	4	60	3	2
81.38	84.43	3.05	3.02	99	2.90	96	FR	S	5	65	3	3
84.43	87.48	3.05	3.05	100	2.74	90	FR	MS	5	70	3	3
87.48	90.53	3.05	3.03	99	2.90	96	FR	MS	4	40	3	3
90.53	93.57	3.04	3.03	100	2.86	94	FR	MS	5	80	2	2
93.57	96.62	3.05	3.03	99	2.77	91	FR	MS	5	70	1	2
96.62	99.67	3.05	3.05	100	1.93	63	FR	MS	11	65	1	1
99.67	102.72	3.05	3.03	99	2.67	88	FR	MS	3	65	1	1
102.72	105.77	3.05	3.05	100	1.84	60	FR	MS	12	70	1	1
105.77	108.81	3.04	2.99	98	2.24	75	FR	S	7	70	1	1
E.O.H.												

Date: July 18, 2008 **Logger:** AC,BM

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01600	16.10	18.10	2.00	2.00	100	3.5	
ML01601	18.10	20.20	2.10	2.07	99	3.8	
ML01602	20.20	22.17	1.97	1.97	100	4.1	
ML01603	22.17	23.80	1.63	1.52	93	3	
ML01604	23.80	25.74	1.94	1.94	100	3.9	
ML01605						3	BLANK
ML01606	25.74	27.92	2.18	2.13	98	4.2	
ML01607	27.92	30.14	2.22	2.22	100	4.5	
ML01608	27.92	30.14	2.22	2.22	100	2.2	DUPLICATE
ML01609	30.14	30.92	0.78	0.77	99	1.8	
ML01610	30.92	32.61	1.69	1.69	100	3.8	
ML01611	32.61	34.59	1.98	1.98	100	4.1	
ML01612	34.59	36.67	2.08	2.04	98	4.5	
ML01613	36.67	38.71	2.04	2.04	100	4.4	
ML01614	38.71	39.86	1.15	1.15	100	2.5	
ML01615	39.86	41.76	1.90	1.87	98	4	
ML01616	41.76	43.71	1.95	1.94	99	3.9	
ML01617	43.71	45.48	1.77	1.77	100	4	
ML01618	45.48	47.45	1.97	1.97	100	4.1	
ML01619	47.45	49.71	2.26	2.25	100	4.8	
ML01620							STANDARD ML-2
ML01621	49.71	51.68	1.97	1.97	100	4.2	
ML01622	51.68	53.95	2.27	2.27	100	4.7	
ML01623	53.95	56.00	2.05	2.05	100	4.2	
ML01624	56.00	58.00	2.00	2.00	100	4	
ML01625						3	BLANK
ML01626	58.00	60.04	2.04	2.04	100	4.3	
ML01627	60.04	62.00	1.96	1.96	100	4	
ML01628	62.00	63.94	1.94	1.94	100	4.1	
ML01629	63.94	65.85	1.91	1.91	100	4	
ML01630							STANDARD ML-5
ML01631	65.85	67.98	2.13	2.13	100	4.6	
ML01632	67.98	70.15	2.17	2.16	100	4.4	
ML01633	67.98	70.15	2.17	2.16	100	2.1	DUPLICATE
ML01634	70.15	72.24	2.09	2.09	100	4.1	
ML01635	72.24	73.68	1.44	1.44	100	3	
ML01636	73.68	75.28	1.60	1.60	100	3.3	
ML01637	75.28	77.00	1.72	1.72	100	3.8	
ML01638	77.00	79.30	2.30	2.30	100	4.3	
ML01639	79.30	81.38	2.08	2.08	100	3.8	
ML01640	81.38	83.50	2.12	2.12	100	4	
ML01679	83.50	85.80	2.30	2.30	100	4.4	
ML01680	85.80	88.00	2.20	2.20	100	4.3	
ML01681	88.00	90.25	2.25	2.25	100	5	
ML01682							STANDARD ML-1
ML01683	90.25	91.76	1.51	1.51	100	3	
ML01684	91.76	93.71	1.95	1.95	100	4	
ML01685	93.71	96.00	2.29	2.27	99	4.4	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01686						3	BLANK
ML01687	96.00	98.00	2.00	2.00	100	4.1	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	---	BTW Whl	26.0	0.5	BTW Whl	51.5	0.5	BTW Whl
1.0	---	BTW Whl	26.5	0.8	BTW Whl	52.0	0.3	BTW Whl
1.5	---	BTW Whl	27.0	0.5	BTW Whl	52.5	0.5	BTW Whl
2.0	---	BTW Whl	27.5	0.4	BTW Whl	53.0	0.6	BTW Whl
2.5	---	BTW Whl	28.0	0.5	BTW Whl	53.5	0.4	BTW Whl
3.0	---	BTW Whl	28.5	0.3	BTW Whl	54.0	0.4	BTW Whl
3.5	---	BTW Whl	29.0	1.0	BTW Whl	54.5	0.4	BTW Whl
4.0	---	BTW Whl	29.5	0.4	BTW Whl	55.0	0.4	BTW Whl
4.5	---	BTW Whl	30.0	1.2	BTW Whl	55.5	0.1	BTW Whl
5.0	0.2	BTW Whl	30.5	0.3	BTW Whl	56.0	0.3	BTW Whl
5.5	1.0	BTW Whl	31.0	0.9	BTW Whl	56.5	0.6	BTW Whl
6.0	0.1	BTW Whl	31.5	1.0	BTW Whl	57.0	0.3	BTW Whl
6.5	0.1	BTW Whl	32.0	1.2	BTW Whl	57.5	0.2	BTW Whl
7.0	0.1	BTW Whl	32.5	4.7	BTW Whl	58.0	0.2	BTW Whl
7.5	0.1	BTW Whl	33.0	1.0	BTW Whl	58.5	0.3	BTW Whl
8.0	0.1	BTW Whl	33.5	0.9	BTW Whl	59.0	0.6	BTW Whl
8.5	0.1	BTW Whl	34.0	0.7	BTW Whl	59.5	0.3	BTW Whl
9.0	0.1	BTW Whl	34.5	0.4	BTW Whl	60.0	0.6	BTW Whl
9.5	0.1	BTW Whl	35.0	0.5	BTW Whl	60.5	0.1	BTW Whl
10.0	2.1	BTW Whl	35.5	0.3	BTW Whl	61.0	0.3	BTW Whl
10.5	0.5	BTW Whl	36.0	0.3	BTW Whl	61.5	3.4	BTW Whl
11.0	1.6	BTW Whl	36.5	0.7	BTW Whl	62.0	0.5	BTW Whl
11.5	0.8	BTW Whl	37.0	0.9	BTW Whl	62.5	0.3	BTW Whl
12.0	0.3	BTW Whl	37.5	1.0	BTW Whl	63.0	0.3	BTW Whl
12.5	2.2	BTW Whl	38.0	1.5	BTW Whl	63.5	0.8	BTW Whl
13.0	1.5	BTW Whl	38.5	1.8	BTW Whl	64.0	0.5	BTW Whl
13.5	1.4	BTW Whl	39.0	4.4	BTW Whl	64.5	3.6	BTW Whl
14.0	1.4	BTW Whl	39.5	1.6	BTW Whl	65.0	0.3	BTW Whl
14.5	2.2	BTW Whl	40.0	0.3	BTW Whl	65.5	0.4	BTW Whl
15.0	0.3	BTW Whl	40.5	0.5	BTW Whl	66.0	1.5	BTW Whl
15.5	1.7	BTW Whl	41.0	1.6	BTW Whl	66.5	1.3	BTW Whl
16.0	0.5	BTW Whl	41.5	2.6	BTW Whl	67.0	0.7	BTW Whl
16.5	0.4	BTW Whl	42.0	0.6	BTW Whl	67.5	0.5	BTW Whl
17.0	0.1	BTW Whl	42.5	0.2	BTW Whl	68.0	0.4	BTW Whl
17.5	0.3	BTW Whl	43.0	0.5	BTW Whl	68.5	0.7	BTW Whl
18.0	0.1	BTW Whl	43.5	0.9	BTW Whl	69.0	0.8	BTW Whl
18.5	0.0	BTW Whl	44.0	0.9	BTW Whl	69.5	0.3	BTW Whl
19.0	0.2	BTW Whl	44.5	1.5	BTW Whl	70.0	0.3	BTW Whl
19.5	0.3	BTW Whl	45.0	0.7	BTW Whl	70.5	0.6	BTW Whl
20.0	0.5	BTW Whl	45.5	0.8	BTW Whl	71.0	0.3	BTW Whl
20.5	0.4	BTW Whl	46.0	0.8	BTW Whl	71.5	0.4	BTW Whl
21.0	0.5	BTW Whl	46.5	0.3	BTW Whl	72.0	0.3	BTW Whl
21.5	0.6	BTW Whl	47.0	2.0	BTW Whl	72.5	0.8	BTW Whl
22.0	0.6	BTW Whl	47.5	1.9	BTW Whl	73.0	0.4	BTW Whl
22.5	0.3	BTW Whl	48.0	3.6	BTW Whl	73.5	0.3	BTW Whl
23.0	1.0	BTW Whl	48.5	5.5	BTW Whl	74.0	0.3	BTW Whl
23.5	0.5	BTW Whl	49.0	0.6	BTW Whl	74.5	0.3	BTW Whl
24.0	0.7	BTW Whl	49.5	0.4	BTW Whl	75.0	1.7	BTW Whl
24.5	0.5	BTW Whl	50.0	0.4	BTW Whl	75.5	0.7	BTW Whl
25.0	0.3	BTW Whl	50.5	0.6	BTW Whl	76.0	0.8	BTW Whl
25.5	0.3	BTW Whl	51.0	0.6	BTW Whl	76.5	0.2	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.5	BTW Whl	102.5	0.3	BTW Whl			
77.5	0.3	BTW Whl	103.0	0.6	BTW Whl			
78.0	1.6	BTW Whl	103.5	0.3	BTW Whl			
78.5	0.5	BTW Whl	104.0	0.4	BTW Whl			
79.0	0.5	BTW Whl	104.5	0.2	BTW Whl			
79.5	2.3	BTW Whl	105.0	0.1	BTW Whl			
80.0	1.5	BTW Whl	105.5	0.1	BTW Whl			
80.5	0.6	BTW Whl	106.0	0.1	BTW Whl			
81.0	0.4	BTW Whl	106.5	0.1	BTW Whl			
81.5	0.6	BTW Whl	107.0	0.1	BTW Whl			
82.0	0.4	BTW Whl	107.5	0.1	BTW Whl			
82.5	0.3	BTW Whl	108.0	0.1	BTW Whl			
83.0	0.3	BTW Whl	108.5	0.2	BTW Whl			
83.5	0.6	BTW Whl	109.0	0.1	BTW Whl			
84.0	0.4	BTW Whl	109.5	E.O.H	BTW Whl			
84.5	0.4	BTW Whl						
85.0	0.4	BTW Whl						
85.5	0.4	BTW Whl						
86.0	0.6	BTW Whl						
86.5	1.2	BTW Whl						
87.0	0.4	BTW Whl						
87.5	0.3	BTW Whl						
88.0	0.3	BTW Whl						
88.5	0.3	BTW Whl						
89.0	0.3	BTW Whl						
89.5	0.2	BTW Whl						
90.0	0.2	BTW Whl						
90.5	0.6	BTW Whl						
91.0	0.4	BTW Whl						
91.5	0.5	BTW Whl						
92.0	0.3	BTW Whl						
92.5	0.8	BTW Whl						
93.0	0.8	BTW Whl						
93.5	0.3	BTW Whl						
94.0	0.1	BTW Whl						
94.5	0.1	BTW Whl						
95.0	0.1	BTW Whl						
95.5	0.3	BTW Whl						
96.0	0.1	BTW Whl						
96.5	0.3	BTW Whl						
97.0	0.1	BTW Whl						
97.5	0.1	BTW Whl						
98.0	0.3	BTW Whl						
98.5	0.1	BTW Whl						
99.0	0.4	BTW Whl						
99.5	0.2	BTW Whl						
100.0	0.6	BTW Whl						
100.5	0.3	BTW Whl						
101.0	0.1	BTW Whl						
101.5	0.3	BTW Whl						
102.0	0.2	BTW Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
Hfls	0.2	1	4.00	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.60	27.60	27.7	383.07	1125.4	2.94
Intr	0.2	3	14.00	4.20	4.20	4.20	4.20	4.20	27.80	27.70	27.60	27.70	27.7	383.77	1091.8	2.84
PxSk	15	30	33.50	4.20	4.20	4.20	4.20	4.20	27.60	27.50	27.60	27.60	27.6	382.04	1169.8	3.06
PxSk	5	20	39.23	4.20	4.20	4.20	4.20	4.20	27.60	27.60	27.60	27.60	27.6	382.38	1111.9	2.91
PxSk	3	10	71.50	4.20	4.20	4.20	4.20	4.20	27.80	27.70	27.80	27.80	27.8	384.81	1166.2	3.03
PxSk	1	10	85.00	4.20	4.20	4.20	4.20	4.20	27.40	27.40	27.40	27.50	27.4	379.96	1090.9	2.87

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
14.33	Ranger	6.7	33.7	-50.9	5821	8.7	
57.00	Ranger	11.1	38.1	-50.8	5809	6	
108.81	Ranger	12.4	39.4	-50.8	5786	5.4	

From (m)	To (m)	Sample Type	Taken by	Purpose
63.22			S. Mrozek	XRF/microprobe

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-022
CLAIM: JAMIE 77

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357599	7129117	1865	121.92

Contractor: Top Rank
Drill: B-20

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
13.11	16.9	-51.5	downhole survey
60.96	12.5	-53.1	downhole survey
121.92	13.4	-55.1	downhole survey

Core size: NQ2
Casing depth: 8 ft [left in]

Drilling dates: July 17-20, 2008

Logged by: K.Jessen

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	6.67	6.67	BlH	
6.67	11.58	4.91	MxGrHSk	
11.58	60.71	49.13	PxSk	
60.71	69.30	8.59	MxGrHSk	
69.30	79.86	10.56	PxSk	
79.86	89.15	9.29	GrH	
89.15	97.40	8.25	MxGrHSk	
97.40	121.92	24.52	MxBHSk	

SAMPLES
Numbers: ML01641-ML01678
Total: 38
Date sent: July 25, 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 1
CERTIFICATE NUMBERS
ALS CHEMEX:
VA08102035; VA08102036
ACME LABS:
VAN08007824

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-022 | **Logged By:** K. Jessen | **Easting:** 357599 | **Size:** NQ2 | **Azimuth:** 015

Date: July 19, 2008 | **Northing:** 7129117 | **Final Depth:** 121.92m | **Dip:** -50

LITHOLOGY															ASSAY										
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	6.67	6.67	BlH	Dark grey-black hornfels, very rubbly, abundant FeOx in fractures.	FeOx in fractures.	Compositional banding.	80		Rare blebs and veinlets of Po.	0.2															
6.67	11.58	4.91	MxGrHSk	Mixed cream, light green, and black hornfels with narrow intervals of medium green, medium grained pyroxene skarn.	Occasional axinite: FeOx in fractures.	Irregular compositional banding.	60		Rare blebs and veinlets of Po and Cp.	0.5	0.2			BATCH 46	6.67	9.87	3.20	ML01641	0.082	<0.01	2			0.009	0.01135
														BATCH 46	9.87	11.58	1.71	ML01642	0.105	0.06	2	0.024	0.030266	0.022	0.027744
11.58	19.30	7.72	PxSk	Light to medium green, fine grained pyroxene skarn with occasional scapolite (~10%).	Frequent bleaching around Po veinlets.		35		Po-Cp-As occurring as small blebs, in fractures, stringer veinlets, and patches. Vein density = 9cm/7.72m = 1.17cm/m.	2	0.5			BATCH 46	11.58	14.31	2.73	ML01643	0.321	0.54	6				
														BATCH 46	14.31	16.55	2.24	ML01644	0.137	0.62	3				
														BATCH 46	16.55	19.30	2.75	ML01645	0.318	0.98	6				
19.30	25.42	6.12	PxSk	Light to medium green pyroxene skarn, occasional band of pale green hornfels. Scapolite is faint, ~10-15%, unit is very calcareous.		Irregular compositional banding.	75		Cp-Po-As in blebs, patches, and rare veinlets. As most commonly disseminated to blebby. Minor replacement bands along comp banding.	1	0.5	2		BATCH 46	19.30	21.28	1.98	ML01646	0.082	0.11	2				
														BATCH 46	21.28	23.01	1.73	ML01647	0.08	0.18	2				
														BATCH 46	23.01	25.42	2.41	ML01648	0.145	0.26	3				
25.42	35.80	10.38	PxSk	Medium to dark green pyroxene skarn with coarse grained scapolite (20-25%).	Approximately 5-10% patches of polka-dot blebs of axinite.	Compositional banding.	70							BATCH 46	25.42	28.02	2.60	ML01649	0.289	0.9	6				
							50	90	Cp-Po-As in blebs, patches and veins. Veins contain Cp-Po-As-calcite and occasional amphibole. Vein density = 8.5cm/10.38m = 0.8cm/m.	1	0.5	0.5		BATCH 46	28.02	31.08	3.06	ML01650	0.394	1.02	7				
														BATCH 46	BLANK			ML01651	0.001	<0.01	<1				
														BATCH 46	31.08	33.10	2.02	ML01652	0.032	0.06	1				
														BATCH 46	33.10	35.80	2.70	ML01653	0.126	0.32	3				
														BATCH 46	STANDARD ML-2			ML01654	0.329	0.79	7				
35.80	55.70	19.90	PxSk	Medium green, medium grained pyroxene skarn with 30-40% scapolite. Scapolite boundaries are indistinct in places. Occasional interbeds of pale green hornfels (5-10 cm wide).		Compositional banding.	75		Sulfides are patchy. Sulfides occur in blebs metasomatic replacement patches and veins.	0.5	0.5	0.5		BATCH 46	35.80	38.59	2.79	ML01655	0.331	0.08	7				
							40		Veins: Calcite-Px-Amph-Cp-Po-As.					BATCH 46	38.59	41.60	3.01	ML01656	0.246	1.77	5				
									Vein density (to 52.89m) = 19.5cm/17.09m = 1.14cm/m.					BATCH 47	BLANK			ML01657	0.001	0.01	<1				
														BATCH 47	41.60	44.49	2.89	ML01658	0.447	1.54	8				
														BATCH 47	44.49	47.42	2.93	ML01659	0.137	2.18	3				
														BATCH 47	STANDARD ML-3			ML01660	0.661	1.67	12			0.006	0.007567
														BATCH 47	47.42	50.45	3.03	ML01661	0.01	0.24	<1				
														BATCH 47	50.45	53.28	2.83	ML01662	0.193	0.92	2	0.016	0.020178	0.02	0.025222
														BATCH 47	53.28	55.70	2.42	ML01663	0.179	1.9	3	0.025	0.031528	0.025	0.031528
55.70	60.71	5.01	PxSk	Intermixed dark and medium green, fine to medium grained pyroxene skarn. Occasional bands of pale gree hornfels. 15% medium grained scapolite.		Irregular compositional banding.	70		As disseminated to blebby. Cp-Po in blebs, patches, rare bands parallel to comp banding.	0.5	0.2	1		BATCH 47	55.70	58.11	2.41	ML01664	0.096	0.09	1				
														BATCH 47	58.11	60.71	2.60	ML01665	0.228	0.48	2	0.146	0.184121	0.159	0.200515
60.71	69.30	8.59	MxGrHSk	Mixed cream, light green, and dark brown hornfels with medium green, medium grained pyroxene skarn.		Very irregular and inconsistent compositional banding.	70		Cp-Po in patches, blebs, and rare veins in the skarn.	0.5	0.2			BATCH 47	60.71	63.58	2.87	ML01666	0.064	0.6	1	0.07	0.088277	0.074	0.093321
									Veins: Calcite-Px-Cp-Po-As.					BATCH 47	63.58	66.45	2.87	ML01667	0.034	1.59	1				
									Vein density = 6cm/8.59m = 0.70cm/m.					BATCH 47	66.45	69.30	2.85	ML01668	0.06	0.27	2				
69.30	79.86	10.56	PxSk	Medium green, medium grained pyroxene skarn. 20% intermittent medium grained scapolite. Occasional interbeds of pale green hornfels.		Compositional banding, defined by pyroxene-rich bands.	75		Po-Cp-As in blebs, patches, occasional bedding-parallel replacement and some veins.	1	1	1		BATCH 47	69.30	71.98	2.68	ML01669	0.857	1.92	16	0.006	0.007567	0.013	0.016394
							40	180	Veins: Calcite-Px, minor amphibole, Cp-Po-As. Vein density = 21cm/10.56m = 1.99cm/m.					BATCH 47	71.98	74.42	2.44	ML01670	0.365	0.07	7				
														BATCH 47	74.42	77.48	3.06	ML01671	0.256	0.06	4				
														BATCH 47	77.48	79.86	2.38	ML01672	1.31	0.08	26			0.009	0.01135
79.86	89.15	9.29	GrH	Pale green, cream, and purple hornfels with minor medium green skarn bands.	Occasional axinite.	Compositional banding.	60		Minor blebs, patches, rare veins of Cp-Po.	0.5	0.2			BATCH 47	79.86	82.78	2.92	ML01673	0.141	0.01	2				
														BATCH 47	82.78	85.74	2.96	ML01674	0.023	<0.01	<1				
														BATCH 47	85.74	89.15	3.41	ML01675	0.023	<0.01	<1				
89.15	97.40	8.25	MxGrHSk	Mixed pale green and cream hornfels with medium green, medium grained pyroxene skarn.		Compositional banding.	70		Patches and veins of Po-Cp-As concentrated in skarn sections. Veins: calcite with Cp-Po-As stockwork style, unable to measure angle.	1	0.5	1		BATCH 47	89.15	92.00	2.85	ML01676	0.182	<0.01	3				
									Vein density = 49cm/8.25m = 5.94cm/m.					BATCH 47	92.00	94.93	2.93	ML01677	0.261	0.07	7				
														BATCH 47	94.93	97.40	2.47	ML01678	0.363	0.43	9	0.007	0.008828	0.008	0.010089
97.40	121.92	24.52	MxBHSk	Dark brown/grey to black hornfels with light grey-green-purple hornfels with minor fine grained, medium green pyroxene skarn alteration. Dark hornfels is very fractured, veined, with common bleaching alteration halos around veins. Veins are calcite and amphibole, commonly re-fractured.	Minor axinite in light hornfels.	Compositional banding between light and dark hornfels, wavy and irregular in some places. Very fractured with quartz-calcite fracture healing. Many fracture orientations.	80		Px-amphibole skarn veins through light hornfels, with Po veinlets, very thin, at varying orientations.	1															
				E.O.H. 121.92m.																					

Date: July 17, 2008 **Logger:** AK, SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.49	5.49	2.77	50	0.65	23	SW	MS	--	--	--	--
5.49	8.53	3.04	3.04	100	1.53	50	SW	MS	30	60	2	2
8.53	11.58	3.05	2.92	96	2.13	73	SW	MS	10	60	3	2
11.58	14.63	3.05	2.71	89	1.26	46	SW	MS	9	70	4	2
14.63	17.68	3.05	2.55	84	1.18	46	SW	MS	6	70	4	3
17.68	20.73	3.05	3.00	98	2.55	85	FR	MS	6	70	4	3
20.73	23.77	3.04	2.99	98	2.67	89	FR	MS	4	60	4	2
23.77	26.82	3.05	3.05	100	2.95	97	FR	S	4	60	3	2
26.82	29.87	3.05	3.04	100	2.71	89	FR	MS	5	60	2	2
29.87	32.92	3.05	3.03	99	2.79	92	FR	MS	5	50	3	2
32.92	35.97	3.05	3.05	100	2.78	91	FR	MS	5	40	3	3
35.97	39.01	3.04	3.04	100	2.97	98	FR	S	4	70	3	2
39.01	42.06	3.05	3.01	99	2.71	90	FR	MS	6	50	3	3
42.06	45.11	3.05	3.05	100	2.64	87	FR	MS	4	50	2	3
45.11	48.16	3.05	3.05	100	2.94	96	FR	MS	4	60	3	3
48.16	51.21	3.05	3.05	100	3.01	99	FR	MS	3	40	2	2
51.21	54.25	3.04	3.04	100	2.45	81	FR	MS	4	60	1	3
54.25	57.30	3.05	3.05	100	3.05	100	FR	MS	2	60	5	5
57.30	60.35	3.05	2.95	97	2.48	84	FR	S	3	40	1	3
60.35	63.40	3.05	3.05	100	2.94	96	FR	MS	3	25	3	3
63.40	66.45	3.05	3.05	100	2.90	95	FR	MS	3	60	5	5
66.45	69.49	3.04	3.01	99	2.93	97	FR	MS	3	45	3	3
69.49	72.54	3.05	3.05	100	3.00	98	FR	MS	3	40	5	3
72.54	75.59	3.05	3.00	98	2.65	88	FR	MS	4	45	5	3
75.59	78.64	3.05	2.99	98	2.83	95	FR	MS	3	50	3	3
78.64	81.69	3.05	3.05	100	2.90	95	FR	MS	3	40	3	3
81.69	84.73	3.04	3.04	100	2.73	90	FR	S	4	30	2	3
84.73	87.78	3.05	3.00	98	2.60	87	FR	MS	6	40	2	2
87.78	90.83	3.05	3.05	100	3.05	100	FR	MS	3	50	5	2
90.83	93.88	3.05	3.05	100	2.80	92	FR	MS	3	50	1	2
93.88	96.93	3.05	2.97	97	2.78	94	FR	MS	3	50	5	3
96.93	99.97	3.04	3.04	100	2.98	98	FR	MS	2	30	5	2
99.97	103.02	3.05	3.05	100	2.99	98	FR	S	4	50	1	2
103.02	106.07	3.05	3.05	100	2.75	90	FR	MS	4	30	2	2
106.07	109.12	3.05	3.05	100	2.40	79	FR	MS	5	70	2	2
109.12	112.17	3.05	3.05	100	2.68	88	FR	S	4	70	2	2
112.17	115.21	3.04	3.00	99	2.95	98	FR	MS	3	60	5	4
115.21	118.26	3.05	3.05	100	2.75	90	FR	MS	4	85	2	2
118.26	118.72	0.46	0.31	67	0.24	77	FR	S	1	50	2	2
E.O.H.												

Date: July 17, 2008 **Logger:** AC

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01641	6.67	9.87	3.20	2.87	90	7.8	
ML01642	9.87	11.58	1.71	1.71	100	3.9	
ML01643	11.58	14.31	2.73	2.37	87	6.3	
ML01644	14.31	16.55	2.24	2.17	97	6.1	
ML01645	16.55	19.30	2.75	2.14	78	6	
ML01646	19.30	21.28	1.98	1.95	98	5.8	
ML01647	21.28	23.01	1.73	1.73	100	5.2	
ML01648	23.01	25.42	2.41	2.35	98	6.6	
ML01649	25.42	28.02	2.60	2.60	100	7.8	
ML01650	28.02	31.08	3.06	3.06	100	8.9	
ML01651						3	BLANK
ML01652	31.08	33.10	2.02	1.94	96	5.8	
ML01653	33.10	35.80	2.70	2.70	100	7.8	
ML01654			0.00				STANDARD ML-2
ML01655	35.80	38.59	2.79	2.73	98	7.7	
ML01656	38.59	41.60	3.01	3.01	100	8.5	
ML01657						3	BLANK
ML01658	41.60	44.49	2.89	2.88	100	8.4	
ML01659	44.49	47.42	2.93	2.93	100	8.4	
ML01660							STANDARD ML-3
ML01661	47.42	50.45	3.03	3.03	100	8.3	
ML01662	50.45	53.28	2.83	2.83	100	8	
ML01663	53.28	55.70	2.42	2.41	100	7	
ML01664	55.70	58.11	2.41	2.41	100	7.1	
ML01665	58.11	60.71	2.60	2.53	97	7.5	
ML01666	60.71	63.58	2.87	2.87	100	8.4	
ML01667	63.58	66.45	2.87	2.87	100	8.1	
ML01668	66.45	69.30	2.85	2.85	100	8	
ML01669	69.30	71.98	2.68	2.68	100	8	
ML01670	71.98	74.42	2.44	2.35	96	7.1	
ML01671	74.42	77.48	3.06	3.01	98	8.3	
ML01672	77.48	79.86	2.38	2.38	100	7	
ML01673	79.86	82.78	2.92	2.92	100	8.4	
ML01674	82.78	85.74	2.96	2.96	100	7.9	
ML01675	85.74	89.15	3.41	3.33	98	8.9	
ML01676	89.15	92.00	2.85	2.85	100	8	
ML01677	92.00	94.93	2.93	2.91	99	8.5	
ML01678	94.93	97.40	2.47	2.39	97	7.2	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	NQ2 Whl	26.0	0.5	NQ2 Whl	51.5	0.1	NQ2 Whl
1.0	-	NQ2 Whl	26.5	1.5	NQ2 Whl	52.0	0.4	NQ2 Whl
1.5	-	NQ2 Whl	27.0	2.5	NQ2 Whl	52.5	0.4	NQ2 Whl
2.0	-	NQ2 Whl	27.5	0.3	NQ2 Whl	53.0	0.5	NQ2 Whl
2.5	-	NQ2 Whl	28.0	2.7	NQ2 Whl	53.5	0.5	NQ2 Whl
3.0	-	NQ2 Whl	28.5	0.5	NQ2 Whl	54.0	0.5	NQ2 Whl
3.5	-	NQ2 Whl	29.0	0.5	NQ2 Whl	54.5	0.3	NQ2 Whl
4.0	-	NQ2 Whl	29.5	0.5	NQ2 Whl	55.0	0.4	NQ2 Whl
4.5	0.2	NQ2 Whl	30.0	0.8	NQ2 Whl	55.5	0.6	NQ2 Whl
5.0	0.4	NQ2 Whl	30.5	0.4	NQ2 Whl	56.0	0.8	NQ2 Whl
5.5	0.7	NQ2 Whl	31.0	0.8	NQ2 Whl	56.5	0.2	NQ2 Whl
6.0	0.8	NQ2 Whl	31.5	0.6	NQ2 Whl	57.0	0.6	NQ2 Whl
6.5	1.0	NQ2 Whl	32.0	0.4	NQ2 Whl	57.5	0.5	NQ2 Whl
7.0	0.3	NQ2 Whl	32.5	0.5	NQ2 Whl	58.0	0.5	NQ2 Whl
7.5	0.3	NQ2 Whl	33.0	0.7	NQ2 Whl	58.5	0.5	NQ2 Whl
8.0	0.5	NQ2 Whl	33.5	0.5	NQ2 Whl	59.0	0.6	NQ2 Whl
8.5	0.8	NQ2 Whl	34.0	0.5	NQ2 Whl	59.5	0.5	NQ2 Whl
9.0	0.6	NQ2 Whl	34.5	0.2	NQ2 Whl	60.0	0.8	NQ2 Whl
9.5	0.4	NQ2 Whl	35.0	0.5	NQ2 Whl	60.5	1.6	NQ2 Whl
10.0	0.6	NQ2 Whl	35.5	0.2	NQ2 Whl	61.0	0.6	NQ2 Whl
10.5	0.7	NQ2 Whl	36.0	0.4	NQ2 Whl	61.5	0.5	NQ2 Whl
11.0	0.9	NQ2 Whl	36.5	0.7	NQ2 Whl	62.0	0.5	NQ2 Whl
11.5	1.7	NQ2 Whl	37.0	0.6	NQ2 Whl	62.5	0.2	NQ2 Whl
12.0	1.2	NQ2 Whl	37.5	0.6	NQ2 Whl	63.0	0.4	NQ2 Whl
12.5	1.6	NQ2 Whl	38.0	0.7	NQ2 Whl	63.5	0.4	NQ2 Whl
13.0	0.8	NQ2 Whl	38.5	0.4	NQ2 Whl	64.0	0.4	NQ2 Whl
13.5	1.6	NQ2 Whl	39.0	0.3	NQ2 Whl	64.5	0.4	NQ2 Whl
14.0	6.9	NQ2 Whl	39.5	0.3	NQ2 Whl	65.0	0.1	NQ2 Whl
14.5	1.7	NQ2 Whl	40.0	0.7	NQ2 Whl	65.5	0.5	NQ2 Whl
15.0	1.7	NQ2 Whl	40.5	0.7	NQ2 Whl	66.0	0.4	NQ2 Whl
15.5	1.3	NQ2 Whl	41.0	0.8	NQ2 Whl	66.5	0.3	NQ2 Whl
16.0	1.4	NQ2 Whl	41.5	0.3	NQ2 Whl	67.0	0.4	NQ2 Whl
16.5	1.0	NQ2 Whl	42.0	0.4	NQ2 Whl	67.5	0.4	NQ2 Whl
17.0	1.1	NQ2 Whl	42.5	0.4	NQ2 Whl	68.0	0.2	NQ2 Whl
17.5	2.1	NQ2 Whl	43.0	2.0	NQ2 Whl	68.5	0.5	NQ2 Whl
18.0	2.0	NQ2 Whl	43.5	0.3	NQ2 Whl	69.0	0.4	NQ2 Whl
18.5	2.6	NQ2 Whl	44.0	0.8	NQ2 Whl	69.5	1.8	NQ2 Whl
19.0	1.4	NQ2 Whl	44.5	2.6	NQ2 Whl	70.0	0.4	NQ2 Whl
19.5	1.1	NQ2 Whl	45.0	0.4	NQ2 Whl	70.5	0.4	NQ2 Whl
20.0	1.2	NQ2 Whl	45.5	3.2	NQ2 Whl	71.0	0.4	NQ2 Whl
20.5	0.6	NQ2 Whl	46.0	0.4	NQ2 Whl	71.5	1.1	NQ2 Whl
21.0	1.5	NQ2 Whl	46.5	0.3	NQ2 Whl	72.0	1.6	NQ2 Whl
21.5	5.0	NQ2 Whl	47.0	0.7	NQ2 Whl	72.5	1.5	NQ2 Whl
22.0	0.8	NQ2 Whl	47.5	0.4	NQ2 Whl	73.0	0.5	NQ2 Whl
22.5	1.0	NQ2 Whl	48.0	1.6	NQ2 Whl	73.5	0.4	NQ2 Whl
23.0	0.4	NQ2 Whl	48.5	0.8	NQ2 Whl	74.0	0.6	NQ2 Whl
23.5	0.7	NQ2 Whl	49.0	1.2	NQ2 Whl	74.5	0.5	NQ2 Whl
24.0	0.6	NQ2 Whl	49.5	0.4	NQ2 Whl	75.0	0.8	NQ2 Whl
24.5	0.9	NQ2 Whl	50.0	0.2	NQ2 Whl	75.5	0.4	NQ2 Whl
25.0	1.2	NQ2 Whl	50.5	0.4	NQ2 Whl	76.0	0.5	NQ2 Whl
25.5	0.6	NQ2 Whl	51.0	1.2	NQ2 Whl	76.5	0.3	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.4	NQ2 Whl	102.5	0.6	NQ2 Whl			
77.5	2.0	NQ2 Whl	103.0	0.3	NQ2 Whl			
78.0	0.9	NQ2 Whl	103.5	0.5	NQ2 Whl			
78.5	0.3	NQ2 Whl	104.0	0.3	NQ2 Whl			
79.0	0.5	NQ2 Whl	104.5	0.7	NQ2 Whl			
79.5	0.2	NQ2 Whl	105.0	0.3	NQ2 Whl			
80.0	0.2	NQ2 Whl	105.5	0.1	NQ2 Whl			
80.5	0.4	NQ2 Whl	106.0	0.5	NQ2 Whl			
81.0	0.4	NQ2 Whl	106.5	0.7	NQ2 Whl			
81.5	0.4	NQ2 Whl	107.0	0.2	NQ2 Whl			
82.0	0.5	NQ2 Whl	107.5	0.3	NQ2 Whl			
82.5	0.3	NQ2 Whl	108.0	0.2	NQ2 Whl			
83.0	0.2	NQ2 Whl	108.5	0.2	NQ2 Whl			
83.5	0.3	NQ2 Whl	109.0	0.2	NQ2 Whl			
84.0	0.5	NQ2 Whl	109.5	0.1	NQ2 Whl			
84.5	0.3	NQ2 Whl	110.0	0.3	NQ2 Whl			
85.0	0.2	NQ2 Whl	110.5	0.5	NQ2 Whl			
85.5	0.3	NQ2 Whl	111.0	0.5	NQ2 Whl			
86.0	0.1	NQ2 Whl	111.5	0.2	NQ2 Whl			
86.5	0.1	NQ2 Whl	112.0	0.5	NQ2 Whl			
87.0	0.3	NQ2 Whl	112.5	0.9	NQ2 Whl			
87.5	0.1	NQ2 Whl	113.0	0.3	NQ2 Whl			
88.0	0.3	NQ2 Whl	113.5	0.6	NQ2 Whl			
88.5	0.5	NQ2 Whl	114.0	0.3	NQ2 Whl			
89.0	0.2	NQ2 Whl	114.5	0.4	NQ2 Whl			
89.5	1.0	NQ2 Whl	115.0	0.3	NQ2 Whl			
90.0	0.5	NQ2 Whl	115.5	0.5	NQ2 Whl			
90.5	1.8	NQ2 Whl	116.0	0.2	NQ2 Whl			
91.0	0.6	NQ2 Whl	116.5	0.1	NQ2 Whl			
91.5	0.7	NQ2 Whl	117.0	0.2	NQ2 Whl			
92.0	0.3	NQ2 Whl	117.5	0.3	NQ2 Whl			
92.5	0.4	NQ2 Whl	118.0	0.1	NQ2 Whl			
93.0	0.3	NQ2 Whl	118.5	E.O.H.	NQ2 Whl			
93.5	0.3	NQ2 Whl						
94.0	1.9	NQ2 Whl						
94.5	0.3	NQ2 Whl						
95.0	0.8	NQ2 Whl						
95.5	0.3	NQ2 Whl						
96.0	0.8	NQ2 Whl						
96.5	0.4	NQ2 Whl						
97.0	0.3	NQ2 Whl						
97.5	0.3	NQ2 Whl						
98.0	0.6	NQ2 Whl						
98.5	1.5	NQ2 Whl						
99.0	0.8	NQ2 Whl						
99.5	0.2	NQ2 Whl						
100.0	0.3	NQ2 Whl						
100.5	0.5	NQ2 Whl						
101.0	0.3	NQ2 Whl						
101.5	0.2	NQ2 Whl						
102.0	0.2	NQ2 Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
NONE COMPLETED																

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
13.11	RANGER	349.9	16.9	-51.5	5794	4.9	
60.96	RANGER	345.5	12.5	-53.1	5790	4.4	
121.92	RANGER	346.4	13.4	-55.1	5795	4.3	

From (m)	To (m)	Sample Type	Taken by	Purpose
40.00			S. Mrozek	XRF/microprobe

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-023
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357621	7129030	1817	44.81

Contractor: Top Rank
Drill: JKS-300A

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: July 18-19, 2008

Logged by: S.Mrozek

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	8.97	8.97	PxSk	
8.97	13.95	4.98	BEndSk	
13.95	44.81	30.86	PxSk	

SAMPLES
Numbers: HOLE WAS NOT SAMPLED
Total: 0
Date sent:
Analysis by:
Additional Analysis by:
Number of samples for academic analysis: 3
CERTIFICATE NUMBERS
ALS CHEMEX:
ACME LABS:

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-023 | **Logged By:** S. Mrozek | **Easting:** 357621 | **Size:** BTW | **Azimuth:** 015

Date: July 20, 2008 | **Northing:** 7129030 | **Final Depth:** 44.81m | **Dip:** -50

LITHOLOGY														ASSAY									
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	W (%)
0.00	5.02	5.02	PxSk	Dark green, fine grained pyroxene skarn with enlarged scapolite in bands up to 5mm wide. Poor recovery at top of hole, overburden for ~2m. Gradational into medium green pyroxene skarn.	Trace axinite.	Compositional banding.	60		Very fine Cp-Po stringers at varying angles. Subhedral As crystals up to 2mm.	0.5	0.5	2											
5.02	8.97	3.95	PxSk	Medium to light green pyroxene skarn with interbedded light green hornfels, grading into a light green hornfels with minor skarn near the end of the interval. Skarn is fine to medium grained, scapolite is medium grained from 5.18-7.44m (along compositional banding). Minor brecciation near lower contact with intrusive.	Minor axinite along comp banding in hornfels and as veins in skarn.	6.65-6.70m, and 7.63-7.70m: Axinite veins, 1cm thick.	40		Mineralization confined to patches in skarn and along skarn-like veins, overall:	1	0.5	0.2										
									7.09-7.13m, 7.40-7.49m: skarn-like veins, 0.5cm thick, Cp-Po patches.	0.5	0.5											
8.97	13.95	4.98	BEndSk	Fine grained, purplish-brown intrusive with possible ghosted plagioclase and minor, irregular veinlets of pale green pyroxene/amphibole.	Endoskarn(?).	12.49-12.56m: Qtz vein, actinolite selvage, bleached halo. Vein up to 1.5cm thick, halo up to 20 cm thick. Minor calcite.	40		As crystals in Qtz-actinolite vein.			1										
					12.49-12.56m: tourmaline(?) up to 10% associated with vein in structure log.	13.23-13.33m: Po stringers in actinolite, bleached halo.	40																
					Minor bleaching around Po veinlets.		40		10.55-10.59m, 10.65-10.69m: Po stringers with actinolite(?) blebs.	10												
							5		10.80-11.09m, 11.27-11.59m: Po veinlets up to 0.5 cm thick, actinolite selvage, undulating along core axis.	10												
13.95	30.20	16.25	PxSk	Medium to light green pyroxene skarn, medium grained, with medium green hornfels and coarse grained scapolite interbeds.	24.44-24.50m: axinite in skarn.	Compositional banding.	60-70		Patchy mineralization throughout, occasionally along comp banding or as isolated patches, more concentrated in veins and at upper contact.	0.5	0.5	0.2											
					26.20-27.06m: dark green skarn bands. Minor axinite near end of interval.		50		13.86-13.91m: Po-Cp in 0.5cm thick vein.	5	5											
							50		14.13-14.18m: Po-Cp in patchy vein.	5	10	0.2											
							70		15.15-15.23m: Patchy Po-Cp in 1.5cm thick vein.	5	5												
									17.19-17.30m: Patchy Po-Cp vein, multiple stringers in a zone.	5	5												
							5		29.75-30.10m: Patchy vein of Po-Cp-As, in a zone, low angle to core axis.	5	5	10											
30.20	44.81	14.61	PxSk	Dark green, fine grained pyroxene skarn, minor scapolite and medium green hornfels interbeds.	31.45-31.98m: Zone of axinite with calcite.	Compositional banding.	60-70		Sparse, patchy Po-Cp-As throughout, minor Po-Cp stringers.	1.5	2	1											
					33.85-34.07m: axinite zone with calcite.		40		34.14-34.18m: 1.5cm thick axinite-calcite vein with Po-Cp and minor actinolite.	5	3												
					41.84m: Polka-dot axinite begins to EOH.		40		44.59-44.68m: 3mm thick, calcite, axinite, quartz, Po, Cp vein.	5	0.5												
				E.O.H. 44.81m.			30		44.69-44.79m: 7mm thick calcite, axinite, quartz, Po, Cp vein.	10	3												

Date: July 20, 2008 **Logger:** AK, SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.18	5.18	3.53	68	1.49	42	SW	MS	N/A	N/A	N/A	N/A
5.18	8.23	3.05	3.05	100	2.76	90	SW	MS	6	60	5	3
8.23	11.28	3.05	3.05	100	2.58	85	FR	MS	6	75	2	3
11.28	14.33	3.05	3.05	100	2.03	67	FR	MS	8	50	5	4
14.33	17.37	3.04	2.98	98	2.54	85	FR	MS	5	40	1	3
17.37	20.42	3.05	3.05	100	2.89	95	FR	MS	4	45	1	2
20.42	23.47	3.05	3.01	99	2.25	75	FR	MS	6	60	1	2
23.47	26.52	3.05	3.04	100	2.92	96	FR	MS	4	35	1	2
26.52	29.57	3.05	2.99	98	2.58	86	FR	MS	4	50	1	3
29.57	32.61	3.04	3.02	99	2.50	83	FR	MS	6	70	3	2
32.61	35.66	3.05	3.02	99	2.74	91	FR	MS	6	70	2	3
35.66	38.71	3.05	3.02	99	2.73	90	FR	MS	6	70	2	2
38.71	41.76	3.05	3.05	100	2.71	89	FR	MS	3	50	2	4
41.76	44.81	3.05	3.05	100	2.61	86	FR	MS	5	50	2	2
E.O.H.												

Date: **Logger:**

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
							HOLE NOT SAMPLED

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	0.8	BTW Whl			
1.0	-	BTW Whl	26.5	0.9	BTW Whl			
1.5	-	BTW Whl	27.0	1.6	BTW Whl			
2.0	-	BTW Whl	27.5	0.5	BTW Whl			
2.5	-	BTW Whl	28.0	1.1	BTW Whl			
3.0	-	BTW Whl	28.5	0.6	BTW Whl			
3.5	-	BTW Whl	29.0	1.4	BTW Whl			
4.0	-	BTW Whl	29.5	0.6	BTW Whl			
4.5	4.8	BTW Whl	30.0	1.5	BTW Whl			
5.0	1.0	BTW Whl	30.5	1.2	BTW Whl			
5.5	0.4	BTW Whl	31.0	0.4	BTW Whl			
6.0	3.2	BTW Whl	31.5	0.3	BTW Whl			
6.5	1.6	BTW Whl	32.0	0.5	BTW Whl			
7.0	0.5	BTW Whl	32.5	0.2	BTW Whl			
7.5	0.4	BTW Whl	33.0	0.3	BTW Whl			
8.0	0.4	BTW Whl	33.5	0.5	BTW Whl			
8.5	0.6	BTW Whl	34.0	0.6	BTW Whl			
9.0	1.5	BTW Whl	34.5	0.3	BTW Whl			
9.5	1.4	BTW Whl	35.0	1.3	BTW Whl			
10.0	3.2	BTW Whl	35.5	0.3	BTW Whl			
10.5	11.4	BTW Whl	36.0	0.3	BTW Whl			
11.0	10.6	BTW Whl	36.5	3.4	BTW Whl			
11.5	1.7	BTW Whl	37.0	0.9	BTW Whl			
12.0	0.3	BTW Whl	37.5	0.7	BTW Whl			
12.5	4.8	BTW Whl	38.0	1.6	BTW Whl			
13.0	2.8	BTW Whl	38.5	1.1	BTW Whl			
13.5	0.3	BTW Whl	39.0	2.3	BTW Whl			
14.0	0.5	BTW Whl	39.5	4.1	BTW Whl			
14.5	0.4	BTW Whl	40.0	6.1	BTW Whl			
15.0	0.9	BTW Whl	40.5	2.5	BTW Whl			
15.5	0.2	BTW Whl	41.0	3.4	BTW Whl			
16.0	0.9	BTW Whl	41.5	0.4	BTW Whl			
16.5	0.5	BTW Whl	42.0	1.9	BTW Whl			
17.0	1.1	BTW Whl	42.5	0.8	BTW Whl			
17.5	0.3	BTW Whl	43.0	2.3	BTW Whl			
18.0	0.5	BTW Whl	43.5	1.7	BTW Whl			
18.5	0.7	BTW Whl	44.0	2.6	BTW Whl			
19.0	0.2	BTW Whl	44.5	2.1	BTW Whl			
19.5	0.6	BTW Whl	45.0	E.O.H.	BTW Whl			
20.0	0.9	BTW Whl						
20.5	0.5	BTW Whl						
21.0	0.5	BTW Whl						
21.5	0.5	BTW Whl						
22.0	0.5	BTW Whl						
22.5	0.7	BTW Whl						
23.0	1.6	BTW Whl						
23.5	1.1	BTW Whl						
24.0	1.5	BTW Whl						
24.5	4.3	BTW Whl						
25.0	0.5	BTW Whl						
25.5	0.4	BTW Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
NONE COMPLETED																

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
							NONE COMPLETED

From (m)	To (m)	Sample Type	Taken by	Purpose
11.28			S. Mrozek	XRF/XRD/Microprobe/Geochronology
13.90			S. Mrozek	XRF/XRD/Microprobe/Geochronology
16.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-024
CLAIM: JAMIE 77

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357622	7129069	1840	118.87

Contractor: Top Rank
Drill: B-20

Core size: NQ2
Casing depth: 8 ft [left in]

Drilling dates: July 21-24, 2008

Logged by: S.Mrozek

SURVEY

Depth (m)	Azimuth	Dip	Method
collar	15	-50	compass
13.11	16.9	-51.5	downhole survey
60.96	12.5	-53.1	downhole survey
118.87	13.4	-55.1	downhole survey

Target: Skarn Ridge

SUMMARY

From (m)	To (m)	Interval	Unit	Comments
0.00	9.13	9.13	MxGrHSk	
9.13	24.98	15.85	Intr	
24.98	39.01	14.03	MxGrHSk	
39.01	64.32	25.31	PxSk	
64.32	74.11	9.79	MxGrHSk	
74.11	78.67	4.56	PxSk	
78.67	86.59	7.92	MxGrHSk	
86.59	90.92	4.33	Marble	
90.92	100.42	9.50	MxGrHSk	
100.42	118.87	18.45	MxBHSk	

SAMPLES

Numbers: ML01641-ML01678

Total: 38
Date sent: July 25,26,28, August 14 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08102035; VA08102037; VA08104671; VA08114858

ACME LABS:
VAN08007824; VAN08007823; VAN08007877; VAN08009183

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-024 | **Logged By:** S. Mrozek | **Easting:** 357622 | **Size:** NQ2 | **Azimuth:** 015

Date: July 22-23, 2008 | **Northing:** 7129069 | **Final Depth:** 118.87m | **Dip:** -50

LITHOLOGY														ASSAY														
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	9.13	9.13	MxGrHSk	Medium green, fine-medium grained pyroxene skarn, light green hornfels interbeds, fine grained scapolite. Dark green pyroxene skarn from 0.00-2.53m (poor recovery). Possible garnet (pink) in calcite-actinolite stringers and sparse patches, between 6.00-7.60m. Sharp lower contact with felsic intrusive.	Minor actinolite and calcite veins/stringers.	Compositional banding.	60		Dominantly patchy-vein controlled interval.	0.5	0.5	2														
					Axinite veinlets and patches near lower contact.	7.23-7.28m: Garnet(?) in vein of actinolite and calcite, 1-2mm thick.	15							BATCH 62	2.37	5.49	3.12	ML02218	0.13	0.13	2				
							40		6.23-6.25m: Patchy vein of Po-Cp-As-Ac-Ca.	10	5	20		BATCH 62	5.49	7.53	2.04	ML02219	0.069	0.15	<1				
														BATCH 62	7.53	9.13	1.60	ML02220	0.024	0.08	<1				
9.13	24.98	15.85	Intr	Porphyritic felsic intrusive, medium grey, fine grained matrix of quartz, biotite, hornblende(?), and plagioclase, with plagioclase phenocrysts up to 1.5cm, up to 10%. No visible mineralization.	Minor axinite, increases a upper contact.	12.20-12.31m: Actinolite vein, axinite, calcite, 0.5cm thick, bleached halo 5cm thick.	30							BATCH 62	9.13	11.58	2.45	ML02221	0.012	<0.01	1				
						23.87-23.94m: Axinite vein, 1cm bleached halo, silicified(?).	50																		
						24.21-24.24m: axinite vein, 1cm thick, bleached halo, silicified halo(?).	50																		
24.98	39.01	14.03	MxGrHSk	Medium green pyroxene skarn with interbeds of pale gree hornfels. Scapolite-rich intervals present. Skarn is medium grained.		Compositional banding.	50		Patchy Po adjacent to intrusive contact (24.98-25.04m), again at 32.78-32.93m (patchy, cross-cutting stringer style), minor Cp.	10	1			BATCH 47	24.98	27.76	2.78	ML01688	0.039	<0.01	2				
						Upper contact with intrusive.	55		Throughout unit, patchy/metasomatic replacement bands of Po, trace Cp.	3	0.2			BATCH 47	27.76	30.74	2.98	ML01689	0.019	0.01	<1				
						33.08-33.13m: Calcite-quartz vein, 4mm thick, dark green alteration halo, 2cm thick.	30							BATCH 47	30.74	33.56	2.82	ML01690	0.217	0.11	4				
							5		31.71-32.00m: Vein(?) of actinolite with sulfide. Patchy sulfide style, trace calcite.	40	5			BATCH 47	30.74	33.56	2.82	ML01691	0.212	0.23	3				
									38.62-38.75m: Po vein, trace Cp, + actinolite and calcite, 0.5cm thick.	20	0.2			BATCH 47	33.56	36.50	2.94	ML01692	0.031	0.09	<1				
									38.83-38.58m: 3 cm thick calcite and actinolite vein with Po-Cp patches.	5	0.5			BATCH 48	36.50	39.01	2.51	ML01693	0.086	0.12	2				
39.01	64.32	25.31	PxSk	Medium to dark green pyroxene skarn, fine to medium grained, coarse grained scapolite common. From 55.25-56.10m, homogeneous green hornfels(?), medium green, fine grained.	Axinite in veins and patches, occasional.	Compositional banding.	50		Overall, patchy style, weakly vein controlled. Po as blebs throughout. Cp concentrated in actinolite-rich patches/veins.	5	0.5			BATCH 48	39.01	41.04	2.03	ML01694	0.016	0.1	<1				
						Calcite/axinite vein, 3.5cm thick.	40							BATCH 48	41.04	43.99	2.95	ML01695	0.047	0.04	2				
							30	180	48.18-48.33m: Actinolite and Po vein, 4mm thick.	10	2			BATCH 48	43.99	47.06	3.07	ML01696	0.206	0.92	8				
						51.67-51.74m: Axinite vein, 4mm thick.	30		48.52-48.55m: Patch of actinolite, Po, Cp.	10	5			BATCH 48	STANDARD ML-2			ML01697	0.318	0.78	6				
									51.21-51.50m: Zone of actinolite patches containing Po-Cp-As.	15	5			BATCH 48	47.06	50.00	2.94	ML01698	0.076	0.25	4				
									60.00-60.04m: Patchy Po-Cp.	5	2			BATCH 48	50.00	53.06	3.06	ML01699	0.51	1.09	10				
														BATCH 48	53.06	56.10	3.04	ML01700	0.036	0.06	<1				
														BATCH 48	56.10	58.94	2.84	ML01701	0.127	0.34	3				
														BATCH 48	58.94	62.00	3.06	ML01702	0.068	0.14	2				
														BATCH 48	62.00	64.32	2.32	ML01703	0.035	0.02	4				
64.32	74.11	9.79	MxGrHSk	Approximately 40% skarn, 60% hornfels. Skarn is medium green, medium grained, interbanded with pale green, cream, and purple hornfels. Minor brown hornfels (appears to be the unbleached remnant of the purple hornfels).		68.75-68.90m, 70.28-70.50m: Axinite patches.	40		69.14-69.22m: Quartz (?)-actinolite-Cp-Po vein, 0.5cm thick.	5	5			BATCH 48	64.32	66.45	2.13	ML01704	0.008	0.02	1				
						Compositional banding.	70							BATCH 48	66.45	69.57	3.12	ML01705	0.01	0.01	<1				
														BATCH 48	BLANK			ML01706	<0.001	<0.01	<1				
														BATCH 48	69.57	71.64	2.07	ML01707	0.006	<0.01	<1				
														BATCH 48	71.64	74.11	2.47	ML01708	0.001	0.13	1	0.101	0.127371	0.115	0.145027
74.11	78.67	4.56	PxSk	Medium green pyroxene skarn, medium grained scapolite present. Minor interbedded pale green hornfels.	Axinite patches, faint, sparse throughout.	Compositional banding.	70		Minor Po as metasomatic replacement around scapolite.	1	0.2			BATCH 48	74.11	76.40	2.29	ML01709	0.001	<0.01	1				
						77.79-77.82m: Axinite vein, 3mm thick.	60							BATCH 48	76.40	78.70	2.30	ML01710	0.028	0.01	1				
78.67	86.59	7.92	MxGrHSk	Medium-dark green pyroxene skarn around medium grained scapolite, interbedded with pale green-white hornfels (very thin interbeds). Gradational into scapolitic marble and pale cream/purple hornfels.	Axinite as patches, irregular overprint throughout interval. Also, along comp banding overprinting the cream hornfels. More abundant in skarn.	Compositional banding.	85		Patchy, discontinuous mineralization along comp banding as metasomatic replacement texture.	3	0.2			BATCH 48	78.70	81.90	3.20	ML01711	0.034	<0.01	1				
														BATCH 48	78.70	81.90	3.20	ML01712	0.048	0.01	2				
														BATCH 48	81.90	84.42	2.52	ML01713	0.059	<0.01	1				
														BATCH 48	84.42	86.60	2.18	ML01714	0.008	<0.01	<1				
86.59	90.92	4.33	Marble/Hfls	Mixed marble and hornfels, approximately 50/50, scapolite marble, thinly interbanded with creamy-pale purple hornfels.		Compositional banding.	85		No mineralization.					BATCH 48	86.60	88.97	2.37	ML01715	0.002	<0.01	1				
														BATCH 48	88.97	90.92	1.95	ML01716	0.001	0.01	1				
90.92	100.42	9.50	MxGrHSk	Thinly interbanded pale green-cream-purple hornfels with medium green, medium grained pyroxene skarn. Fine grained, relict scapolite along comp banding.	Axinite along comp banding, preferentially replacing/overprinting(?) cream hornfels.	Compositional banding.	85		Trace mineralization along comp banding as metasomatic replacement around scapolite.	0.5				BATCH 48	90.92	93.88	2.96	ML01717	0.057	0.01	1				
														BATCH 49	93.88	95.98	2.10	ML01743	0.059	0.01	<1				
														BATCH 49	95.98	98.10	2.12	ML01744	0.046	<0.01	1				
														BATCH 49	98.10	100.42	2.32	ML01745	0.064	0.01	<1				

Hole Number: SKDH08-024 | **Logged By:** S. Mrozek | **Easting:** 357622 | **Size:** NQ2 | **Azimuth:** 015

Date: July 22-23, 2008 | **Northing:** 7129069 | **Final Depth:** 118.87m | **Dip:** -50

LITHOLOGY														ASSAY										
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
100.42	118.87	18.45	MxBHSk	Mixed brown hornfels with skarn, green hornfels, and grit interbeds. Skarn decreases towards EOH. Skarn is medium green, fine to medium grained pyroxene skarn. Occasional quartz and Po veins, minor actinolite.	Bleaching of brown hornfels.	Compositional banding.	85							BATCH 49	100.42	103.02	2.60	ML01747	0.012	0.01	<1				
					Axinite in skarn.		70		Po-Cp patchy in skarn and Po stringers in brown hornfels.	3	0.2			BATCH 49	103.02	105.69	2.67	ML01748	0.165	0.01	3	0.006	0.007567	0.01	0.012611
														BATCH 49	105.69	107.23	1.54	ML01749	0.512	0.01	9				
				E.O.H. 118.87m.																					

Date: July 17, 2008 **Logger:** AK, SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.49	5.49	3.64	66	2.53	70	SW	MS	8	60	3	2
5.49	8.53	3.04	3.04	100	2.93	96	FR	S	3	30	5	3
8.53	11.58	3.05	2.98	98	2.40	81	FR	S	7	60	3	2
11.58	14.63	3.05	3.01	99	2.74	91	FR	S	2	40	1	2
14.63	17.68	3.05	3.03	99	2.76	91	FR	S	3	45	2	2
17.68	20.73	3.05	3.03	99	2.83	93	FR	S	5	70	2	3
20.73	23.77	3.04	3.04	100	2.62	86	FR	S	6	40	2	2
23.77	26.82	3.05	3.05	100	2.70	89	FR	S	7	40	1	2
26.82	29.87	3.05	3.01	99	2.78	92	FR	S	4	40	2	2
29.87	32.92	3.05	3.05	100	2.44	80	FR	MS	6	40	2	4
32.92	35.97	3.05	3.05	100	2.81	92	FR	MS	4	60	1	2
35.97	39.01	3.04	3.02	99	2.85	94	FR	MS	2	50	2	3
39.01	42.06	3.05	3.05	100	3.04	100	FR	MS	3	60	2	3
42.06	45.11	3.05	3.04	100	2.84	93	FR	MS	3	50	5	3
45.11	48.16	3.05	3.03	99	3.02	100	FR	MS	3	70	2	3
48.16	51.21	3.05	2.98	98	2.98	100	FR	MS	1	60	2	2
51.21	54.25	3.04	3.02	99	2.67	88	FR	MS	4	50	5	3
54.25	57.30	3.05	3.05	100	2.42	79	FR	MS	7	50	5	3
57.30	60.35	3.05	3.04	100	3.04	100	FR	S	1	50	2	3
60.35	63.40	3.05	2.97	97	2.79	94	FR	S	2	40	2	2
63.40	66.45	3.05	3.05	100	2.99	98	FR	MS	3	40	2	3
66.45	69.49	3.04	2.99	98	2.84	95	FR	MS	4	40	2	3
69.49	72.54	3.05	3.05	100	2.85	93	FR	MS	5	60	5	3
72.54	75.59	3.05	3.01	99	2.95	98	FR	MS	2	70	2	2
75.59	78.64	3.05	3.05	100	2.92	96	FR	MS	2	50	3	3
78.64	81.69	3.05	3.04	100	2.74	90	FR	MS	3	50	3	2
81.69	84.73	3.04	3.02	99	2.71	90	FR	MS	4	30	5	3
84.73	87.78	3.05	3.02	99	2.73	90	FR	MS	5	60	1	2
87.78	90.83	3.05	3.04	100	2.75	90	FR	MS	4	60	2	2
90.83	93.88	3.05	2.98	98	2.83	95	FR	MS	3	50	2	3
93.88	96.93	3.05	3.05	100	2.80	92	FR	MS	4	70	5	3
96.93	99.97	3.04	3.04	100	2.66	88	FR	MS	6	70	1	2
99.97	103.02	3.05	3.04	100	2.76	91	FR	MS	5	65	5	2
103.02	106.07	3.05	3.04	100	2.69	88	FR	S	4	65	5	2
106.07	109.12	3.05	3.05	100	2.77	91	FR	S	7	70	5	2
109.12	112.17	3.05	3.00	98	2.51	84	FR	MS	4	75	1	2
112.17	115.21	3.04	2.99	98	2.62	88	FR	MS	4	65	5	1
115.21	118.26	3.05	2.99	98	2.24	75	FR	MS	6	65	1	2
118.26	118.87	0.61	0.35	57	0.35	100	FR	MS	N/A	N/A	N/A	N/A
E.O.H.												

Date: July 23, 2008 **Logger:** SM

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02218	2.37	5.49	3.12	3.12	100	9	
ML02219	5.49	7.53	2.04	2.04	100	6.9	
ML02220	7.53	9.13	1.60	1.60	100	5.1	
ML02221	9.13	11.58	2.45	2.45	100	6	
ML01688	24.98	27.76	2.78	2.74	99	8.1	
ML01689	27.76	30.74	2.98	2.87	96	8.3	
ML01690	30.74	33.56	2.82	2.82	100	8.3	
ML01691	30.74	33.56	2.82	2.82	100	4.2	DUPLICATE
ML01692	33.56	36.50	2.94	2.94	100	8.4	
ML01693	36.50	39.01	2.51	2.47	98	7	
ML01694	39.01	41.04	2.03	2.03	100	5.8	
ML01695	41.04	43.99	2.95	2.95	100	8.2	
ML01696	43.99	47.06	3.07	3.07	100	8.3	
ML01697							STANDARD ML-2
ML01698	47.06	50.00	2.94	2.94	100	8.4	
ML01699	50.00	53.06	3.06	3.02	99	8.6	
ML01700	53.06	56.10	3.04	3.02	99	8.2	
ML01701	56.10	58.94	2.84	2.84	100	8.4	
ML01702	58.94	62.00	3.06	3.06	100	8.8	
ML01703	62.00	64.32	2.32	2.26	97	6.5	
ML01704	64.32	66.45	2.13	2.13	100	6.3	
ML01705	66.45	69.57	3.12	3.09	99	8	
ML01706						3	BLANK
ML01707	69.57	71.64	2.07	2.07	100	5.8	
ML01708	71.64	74.11	2.47	2.47	100	6.6	
ML01709	74.11	76.40	2.29	2.27	99	6.8	
ML01710	76.40	78.70	2.30	2.30	100	6.8	
ML01711	78.70	81.90	3.20	3.20	100	8.9	
ML01712	78.70	81.90	3.20	3.20	100	4.1	DUPLICATE
ML01713	81.90	84.42	2.52	2.49	99	7.3	
ML01714	84.42	86.60	2.18	2.17	100	6	
ML01715	86.60	88.97	2.37	2.37	100	6.8	
ML01716	88.97	90.92	1.95	1.93	99	5.6	
ML01717	90.92	93.88	2.96	2.91	98	8.5	
ML01743	93.88	95.98	2.10	2.09	100	6.2	
ML01744	95.98	98.10	2.12	2.07	98	6.2	
ML01745	98.10	100.42	2.32	2.32	100	6.8	
ML01746						3	BLANK
ML01747	100.42	103.02	2.60	2.60	100	7.2	
ML01748	103.02	105.69	2.67	2.67	100	7.8	
ML01749	105.69	107.23	1.54	1.54	100	4.5	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	NQ2 Whl	26.0	1.3	NQ2 Whl	51.5	1.0	NQ2 Whl
1.0	-	NQ2 Whl	26.5	0.4	NQ2 Whl	52.0	0.5	NQ2 Whl
1.5	-	NQ2 Whl	27.0	1.2	NQ2 Whl	52.5	1.1	NQ2 Whl
2.0	-	NQ2 Whl	27.5	0.8	NQ2 Whl	53.0	0.7	NQ2 Whl
2.5	2.0	NQ2 Whl	28.0	0.6	NQ2 Whl	53.5	0.5	NQ2 Whl
3.0	0.7	NQ2 Whl	28.5	0.5	NQ2 Whl	54.0	0.6	NQ2 Whl
3.5	0.6	NQ2 Whl	29.0	0.4	NQ2 Whl	54.5	0.3	NQ2 Whl
4.0	0.9	NQ2 Whl	29.5	0.6	NQ2 Whl	55.0	1.7	NQ2 Whl
4.5	0.4	NQ2 Whl	30.0	0.7	NQ2 Whl	55.5	0.7	NQ2 Whl
5.0	0.9	NQ2 Whl	30.5	0.4	NQ2 Whl	56.0	0.4	NQ2 Whl
5.5	1.2	NQ2 Whl	31.0	0.4	NQ2 Whl	56.5	0.6	NQ2 Whl
6.0	1.0	NQ2 Whl	31.5	0.3	NQ2 Whl	57.0	0.5	NQ2 Whl
6.5	0.5	NQ2 Whl	32.0	4.1	NQ2 Whl	57.5	0.5	NQ2 Whl
7.0	0.6	NQ2 Whl	32.5	0.5	NQ2 Whl	58.0	0.5	NQ2 Whl
7.5	1.4	NQ2 Whl	33.0	0.6	NQ2 Whl	58.5	1.8	NQ2 Whl
8.0	0.7	NQ2 Whl	33.5	1.2	NQ2 Whl	59.0	2.7	NQ2 Whl
8.5	0.3	NQ2 Whl	34.0	0.4	NQ2 Whl	59.5	0.7	NQ2 Whl
9.0	0.8	NQ2 Whl	34.5	1.8	NQ2 Whl	60.0	2.8	NQ2 Whl
9.5	0.1	NQ2 Whl	35.0	0.5	NQ2 Whl	60.5	0.5	NQ2 Whl
10.0	0.3	NQ2 Whl	35.5	4.8	NQ2 Whl	61.0	0.9	NQ2 Whl
10.5	0.2	NQ2 Whl	36.0	1.6	NQ2 Whl	61.5	0.6	NQ2 Whl
11.0	0.3	NQ2 Whl	36.5	2.1	NQ2 Whl	62.0	0.5	NQ2 Whl
11.5	0.3	NQ2 Whl	37.0	0.5	NQ2 Whl	62.5	0.6	NQ2 Whl
12.0	0.3	NQ2 Whl	37.5	2.8	NQ2 Whl	63.0	0.3	NQ2 Whl
12.5	0.4	NQ2 Whl	38.0	0.8	NQ2 Whl	63.5	1.0	NQ2 Whl
13.0	0.6	NQ2 Whl	38.5	0.5	NQ2 Whl	64.0	0.8	NQ2 Whl
13.5	1.6	NQ2 Whl	39.0	0.5	NQ2 Whl	64.5	0.5	NQ2 Whl
14.0	0.4	NQ2 Whl	39.5	2.0	NQ2 Whl	65.0	0.3	NQ2 Whl
14.5	0.3	NQ2 Whl	40.0	1.3	NQ2 Whl	65.5	0.3	NQ2 Whl
15.0	0.4	NQ2 Whl	40.5	0.6	NQ2 Whl	66.0	0.3	NQ2 Whl
15.5	0.5	NQ2 Whl	41.0	1.0	NQ2 Whl	66.5	0.3	NQ2 Whl
16.0	0.9	NQ2 Whl	41.5	1.3	NQ2 Whl	67.0	0.1	NQ2 Whl
16.5	0.6	NQ2 Whl	42.0	1.0	NQ2 Whl	67.5	0.3	NQ2 Whl
17.0	0.5	NQ2 Whl	42.5	0.6	NQ2 Whl	68.0	0.2	NQ2 Whl
17.5	0.6	NQ2 Whl	43.0	3.7	NQ2 Whl	68.5	0.1	NQ2 Whl
18.0	0.6	NQ2 Whl	43.5	0.8	NQ2 Whl	69.0	0.2	NQ2 Whl
18.5	0.6	NQ2 Whl	44.0	1.1	NQ2 Whl	69.5	0.1	NQ2 Whl
19.0	0.3	NQ2 Whl	44.5	1.3	NQ2 Whl	70.0	0.2	NQ2 Whl
19.5	0.6	NQ2 Whl	45.0	0.7	NQ2 Whl	70.5	0.4	NQ2 Whl
20.0	0.8	NQ2 Whl	45.5	0.4	NQ2 Whl	71.0	0.2	NQ2 Whl
20.5	0.3	NQ2 Whl	46.0	0.5	NQ2 Whl	71.5	0.1	NQ2 Whl
21.0	0.4	NQ2 Whl	46.5	1.1	NQ2 Whl	72.0	0.2	NQ2 Whl
21.5	0.6	NQ2 Whl	47.0	0.8	NQ2 Whl	72.5	0.2	NQ2 Whl
22.0	5.3	NQ2 Whl	47.5	0.8	NQ2 Whl	73.0	0.2	NQ2 Whl
22.5	0.6	NQ2 Whl	48.0	0.9	NQ2 Whl	73.5	0.3	NQ2 Whl
23.0	0.5	NQ2 Whl	48.5	1.5	NQ2 Whl	74.0	0.4	NQ2 Whl
23.5	0.6	NQ2 Whl	49.0	1.0	NQ2 Whl	74.5	0.5	NQ2 Whl
24.0	0.2	NQ2 Whl	49.5	0.9	NQ2 Whl	75.0	0.5	NQ2 Whl
24.5	0.1	NQ2 Whl	50.0	0.5	NQ2 Whl	75.5	0.4	NQ2 Whl
25.0	3.9	NQ2 Whl	50.5	0.8	NQ2 Whl	76.0	0.4	NQ2 Whl
25.5	0.1	NQ2 Whl	51.0	2.9	NQ2 Whl	76.5	0.3	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.3	NQ2 Whl	102.5	0.1	NQ2 Whl			
77.5	0.4	NQ2 Whl	103.0	0.2	NQ2 Whl			
78.0	0.3	NQ2 Whl	103.5	0.1	NQ2 Whl			
78.5	0.4	NQ2 Whl	104.0	0.2	NQ2 Whl			
79.0	0.3	NQ2 Whl	104.5	0.3	NQ2 Whl			
79.5	0.1	NQ2 Whl	105.0	0.5	NQ2 Whl			
80.0	0.4	NQ2 Whl	105.5	0.7	NQ2 Whl			
80.5	0.3	NQ2 Whl	106.0	0.8	NQ2 Whl			
81.0	0.4	NQ2 Whl	106.5	0.3	NQ2 Whl			
81.5	0.3	NQ2 Whl	107.0	0.2	NQ2 Whl			
82.0	0.3	NQ2 Whl	107.5	0.2	NQ2 Whl			
82.5	0.3	NQ2 Whl	108.0	0.1	NQ2 Whl			
83.0	0.3	NQ2 Whl	108.5	0.1	NQ2 Whl			
83.5	0.3	NQ2 Whl	109.0	0.2	NQ2 Whl			
84.0	0.4	NQ2 Whl	109.5	0.1	NQ2 Whl			
84.5	0.1	NQ2 Whl	110.0	0.2	NQ2 Whl			
85.0	0.1	NQ2 Whl	110.5	0.1	NQ2 Whl			
85.5	0.1	NQ2 Whl	111.0	0.1	NQ2 Whl			
86.0	0.3	NQ2 Whl	111.5	0.1	NQ2 Whl			
86.5	0.3	NQ2 Whl	112.0	0.1	NQ2 Whl			
87.0	0.1	NQ2 Whl	112.5	0.1	NQ2 Whl			
87.5	0.1	NQ2 Whl	113.0	0.1	NQ2 Whl			
88.0	0.1	NQ2 Whl	113.5	0.3	NQ2 Whl			
88.5	0.1	NQ2 Whl	114.0	0.1	NQ2 Whl			
89.0	0.1	NQ2 Whl	114.5	0.2	NQ2 Whl			
89.5	0.1	NQ2 Whl	115.0	0.1	NQ2 Whl			
90.0	0.1	NQ2 Whl	115.5	0.2	NQ2 Whl			
90.5	0.1	NQ2 Whl	116.0	0.1	NQ2 Whl			
91.0	0.4	NQ2 Whl	116.5	0.1	NQ2 Whl			
91.5	0.2	NQ2 Whl	117.0	0.2	NQ2 Whl			
92.0	0.6	NQ2 Whl	117.5	0.1	NQ2 Whl			
92.5	0.4	NQ2 Whl	118.0	0.1	NQ2 Whl			
93.0	0.4	NQ2 Whl	118.5	0.2	NQ2 Whl			
93.5	0.3	NQ2 Whl	119.0	E.O.H.	NQ2 Whl			
94.0	0.8	NQ2 Whl						
94.5	0.4	NQ2 Whl						
95.0	0.5	NQ2 Whl						
95.5	0.3	NQ2 Whl						
96.0	0.5	NQ2 Whl						
96.5	0.8	NQ2 Whl						
97.0	0.4	NQ2 Whl						
97.5	0.3	NQ2 Whl						
98.0	0.3	NQ2 Whl						
98.5	0.3	NQ2 Whl						
99.0	0.4	NQ2 Whl						
99.5	0.5	NQ2 Whl						
100.0	0.2	NQ2 Whl						
100.5	0.3	NQ2 Whl						
101.0	0.1	NQ2 Whl						
101.5	0.1	NQ2 Whl						
102.0	0.2	NQ2 Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
NONE COMPLETED																

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
13.11	RANGER	349.9	16.9	-51.5	5794	4.9	
60.96	RANGER	345.5	12.5	-53.1	5790	4.4	
118.87	RANGER	346.4	13.4	-55.1	5795	4.3	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-025
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357621	7129030	1817	127.1

Contractor: Top Rank
Drill: JKS-300A

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
14.33	345.2	-49.7	downhole survey
63.09	16	-48.2	downhole survey
127.10	20.2	-45.6	downhole survey

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: July 22-23, 2008

Logged by: K.Jessen

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	8.49	8.49	PxSk	
8.49	13.82	5.33	BEndSk	
13.82	50.97	37.15	PxSk	
50.97	62.64	11.67	MxGrHSk	
62.64	80.15	17.51	Intr	
80.15	88.92	8.77	PxSk	
88.92	94.84	5.92	MxGrHSk	
94.84	117.96	23.12	MxBHSk	
117.96	127.10	9.14	BlH	

SAMPLES
Numbers: ML01718-ML01762
Total: 45
Date sent: July 26,28 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 4
CERTIFICATE NUMBERS
ALS CHEMEX:
VA08102037; VA08104671
ACME LABS:
VAN08007823; VAN08007877

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-025 **Logged By:** K. Jessen **Easting:** 357621 **Size:** BTW **Azimuth:** 015
Date: July 23, 2008 **Northing:** 7129030 **Final Depth:** 127.10m **Dip:** -50

LITHOLOGY														ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	8.49	8.49	PxSk	Light to medium green, fine grained pyroxene skarn with 15% medium grained scapolite. Minor interbands of pale green hornfels.		Compositional banding.	80		Po-Cp, blebby-patchy with occasional mineralization in fine grained pyroxene skarn veins.	0.5	0.2														
							40	180	Minor Ca-Po-Cp-Ax veins.					BATCH 48	2.13	5.18	3.05	ML01718	0.221	0.16	6				
														BATCH 48	5.18	8.49	3.31	ML01719	0.011	0.04	3				
8.49	13.82	5.33	BEndSk	Fine grained brown and green endoskarn (?). Possible garnet endoskarn, pyroxene mostly confined to veins.	Bleaching around pyroxene veins.		5 to 20		Disseminated Po; pyroxene veins with Po and trace Cp.					BATCH 48	8.49	11.28	2.79	ML01720	0.05	0.08	2				
														BATCH 48	STANDARD ML-1			ML01721	0.076	0.33	3				
														BATCH 48	11.28	13.82	2.54	ML01722	0.046	<0.01	<1				
13.82	35.66	21.84	PxSk	Light to medium green pyroxene skarn with scapolite and minor bands of pale green hornfels. Scapolite is medium to coarse grained, approximately 30-40%, occasional 1-2 cm wide bands of dark green pyroxene along compositional banding.	Occasional axinite bands along comp banding, concentrated at 32.27-32.61m.	Compositional banding.	50		Po with associated Cp in blebs, net texture replacement patches around scapolite. Blebs aligned along comp banding.	1	0.5			BATCH 48	13.82	16.80	2.98	ML01723	0.195	0.9	5				
						Axinite-Ca veinlets at 24.75-24.90m, 1cm wide.	40							BATCH 48	16.80	19.80	3.00	ML01724	0.394	0.88	10	0.161	0.203037	0.184	0.232042
							5		Rare Po stringer veinlets.					BATCH 48	19.80	22.80	3.00	ML01725	0.251	0.3	7	0.015	0.018917	0.018	0.0227
							30		Rare Ca-Po-Cp stringers.					BATCH 48	BLANK			ML01726	0.001	<0.01	1				
									24.00-27.50m: 3 stringers/patches of Sch.				0.5	BATCH 48	22.80	25.80	3.00	ML01727	0.119	0.11	3	0.127	0.16016	0.142	0.179076
														BATCH 48	25.80	28.80	3.00	ML01728	0.081	0.07	3	0.007	0.008828	0.006	0.007567
														BATCH 49	28.80	31.80	3.00	ML01729	0.028	0.02	<1				
														BATCH 49	31.80	33.25	1.45	ML01730	0.02	<0.01	1				
														BATCH 49	STANDARD ML-5			ML01731	0.418	2.36	8	0.155	0.195471	0.182	0.22952
														BATCH 49	33.25	35.66	2.41	ML01732	0.026	0.09	1				
35.66	50.97	15.31	PxSk	Dark green, fine grained pyroxene skarn with minor (5-10%) fine grained scapolite relicts. Occasional interbeds of lighter green pyroxene skarn.	Axinite patches, veins, and polka-dots.	Occasional comp banding.	70		Blebs of As, blebs and patches of Po associated with Cp.	1	0.5	0.5		BATCH 49	35.66	38.60	2.94	ML01733	0.014	0.01	<1				
							30		Occasional Cp-Po stringer veinlets, too thin to measure vein density.					BATCH 49	38.60	41.60	3.00	ML01734	0.081	0.02	1				
														BATCH 49	38.60	41.60	3.00	ML01735	0.078	0.02	<1				
														BATCH 49	41.60	44.60	3.00	ML01736	0.133	0.09	1				
														BATCH 49	44.60	47.60	3.00	ML01737	0.037	0.01	<1				
														BATCH 49	47.60	50.97	3.37	ML01738	0.039	0.01	<1				
50.97	62.64	11.67	MxGrHSk	Interbanded medium green, fine grained pyroxene skarn with scapolite, and pale green and cream hornfels.	Minor axinite in hornfels.	Compositional banding.	70		Po with Cp in blebs/patches along comp banding in skarn.	0.5	0.2			BATCH 49	50.97	54.00	3.03	ML01739	0.051	0.01	1				
							40	90	Minor pyroxene skarn veins (0.5 cm wide) with Cp-Po.					BATCH 49	54.00	57.00	3.00	ML01740	0.092	0.01	1				
														BATCH 49	57.00	60.00	3.00	ML01741	0.006	<0.01	<1				
														BATCH 49	60.00	62.64	2.64	ML01742	0.009	<0.01	<1				
62.64	80.15	17.51	Intr	Porphyritic felsic intrusive with up to 1cm long feldspar phenocrysts (10%) and biotite-hbl-qtz-feldspar groundmass.		Upper/lower contact:	40/50																			
80.15	85.31	5.16	PxSk	Interbanded dark and light green, medium grained pyroxene skarn with 15-20% medium grained scapolite.	Approximately 5% axinite patches.	Irregular comp banding.	70		Po-Cp in net-texture replacement patches.	0.5	0.2			BATCH 49	80.15	83.00	2.85	ML01750	0.041	0.01	<1				
														BATCH 49	STANDARD ML-3			ML01751	0.621	1.49	12			0.006	0.007567
														BATCH 49	83.00	85.31	2.31	ML01752	0.073	0.04	1				
85.31	88.92	3.61	PxSk	Medium to light green pyroxene skarn, medium grained with 20% scapolite. Rare interbeds of pale green hornfels.	Rare axinite.	Compositional banding.	70		Rare small patches and blebs of Po-Cp.	0.2	0.2			BATCH 49	85.31	87.48	2.17	ML01753	0.038	0.06	<1				
							40		88.05m: 1 Po-Cp veinlet.					BATCH 49	87.48	88.92	1.44	ML01754	0.045	0.33	1				
88.92	94.84	5.92	MxGrHSk	Interbanded (5-10 cm wide bands) of pale green-cream hornfels with medium green, medium grained pyroxene skarn with 5% scapolite.	2-5cm wide axinite bands in skarn along comp banding.	Compositional banding.	70							BATCH 49	88.92	91.86	2.94	ML01755	0.011	<0.01	<1				
							30	0	Rare Po-Cp blebs/stringer veinlets.	0.5	0.2			BATCH 49	91.86	93.30	1.44	ML01756	0.019	0.01	<1				
														BATCH 49	93.30	94.84	1.54	ML01757	0.018	0.01	<1				
94.84	117.96	23.12	MxBHSk	Interbedded black/cream/purple/green hornfels with occasional skarn alteration of lighter coloured hornfels, some skarn blebs of actinolite. Occasional grit interbeds along comp banding.	Occasional axinite bands along comp banding.	Compositional banding.	60		Rare blebs/veinlets of Po-Cp.	0.5	0.2			BATCH 49	94.84	97.71	2.87	ML01758	0.027	0.01	<1				
							50		Po-Cp in quartz veinlets (<1cm wide).					BATCH 49	97.71	100.69	2.98	ML01759	0.321	<0.01	5				
														BATCH 49	100.69	103.85	3.16	ML01760	0.034	<0.01	<1				
														BATCH 49	103.85	106.82	2.97	ML01761	0.183	<0.01	3				
														BATCH 49	BLANK			ML01762	0.003	<0.01	<1				
117.96	127.10	9.14	BIH	Black hornfels with rare bands of pyroxene skarn.		Compositional banding.	70		Trace Po blebs.	0.2															
				E.O.H. 127.10m.																					

Date: July 25, 2008 **Logger:** AK, SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	2.13	2.13	0.63	30	0.00	0	FR	MS	N/A	N/A	N/A	N/A
2.13	5.18	3.05	2.91	95	2.12	73	FR	MS	8	60	5	3
5.18	8.23	3.05	3.04	100	2.80	92	FR	MS	6	40	1	2
8.23	11.28	3.05	3.02	99	2.37	78	FR	MS	7	40	1	3
11.28	14.33	3.05	3.05	100	2.87	94	FR	MS	4	50	5	3
14.33	17.37	3.04	3.00	99	2.10	70	FR	MS	9	40	2	3
17.37	20.42	3.05	3.00	98	2.49	83	FR	MS	6	75	1	3
20.42	23.47	3.05	2.92	96	2.44	84	FR	MS	7	60	3	3
23.47	26.52	3.05	3.05	100	2.94	96	FR	MS	3	40	2	3
26.52	29.57	3.05	3.05	100	3.05	100	FR	MS	3	60	5	3
29.57	32.61	3.04	3.04	100	2.60	86	FR	MS	5	40	3	2
32.61	35.66	3.05	2.91	95	2.55	88	FR	MS	4	60	1	3
35.66	38.71	3.05	2.90	95	2.78	96	FR	MS	4	70	3	3
38.71	41.76	3.05	3.00	98	2.77	92	FR	MS	4	60	5	4
41.76	44.81	3.05	3.05	100	2.79	91	FR	MS	4	60	2	3
44.81	47.85	3.04	3.04	100	2.56	84	FR	MS	5	50	2	3
47.85	50.90	3.05	3.05	100	2.72	89	FR	MS	5	60	5	3
50.90	53.95	3.05	3.05	100	2.63	86	FR	MS	5	30	5	3
53.95	57.00	3.05	3.05	100	2.94	96	FR	MS	4	80	5	3
57.00	60.04	3.04	3.04	100	2.88	95	FR	MS	3	60	1	3
60.04	63.09	3.05	3.03	99	2.45	81	FR	S	6	45	1	2
63.09	66.14	3.05	3.01	99	2.94	98	FR	S	4	40	1	2
66.14	69.19	3.05	3.05	100	3.02	99	FR	MS	3	20	2	3
69.19	72.24	3.05	3.02	99	2.86	95	FR	MS	3	80	5	3
72.24	75.29	3.05	2.93	96	2.52	86	FR	MS	4	60	3	3
75.29	78.33	3.04	3.04	100	2.95	97	FR	MS	3	40	3	3
78.33	81.38	3.05	3.00	98	2.68	89	FR	MS	4	40	2	3
81.38	84.43	3.05	3.05	100	2.87	94	FR	MS	4	70	5	3
84.43	87.48	3.05	3.05	100	3.05	100	FR	MS	1	40	3	3
87.48	90.53	3.05	3.01	99	2.39	79	FR	MS	6	50	1	2
90.53	93.57	3.04	3.04	100	2.97	98	FR	MS	5	50	3	3
93.57	96.62	3.05	2.99	98	2.52	84	FR	MS	8	40	1	2
96.62	99.67	3.05	3.05	100	2.68	88	FR	MS	7	60	1	2
99.67	102.72	3.05	3.03	99	2.79	92	FR	MS	5	50	2	2
102.72	105.77	3.05	3.05	100	2.87	94	FR	MS	4	60	3	2
105.77	108.81	3.04	3.03	100	2.94	97	FR	MS	2	50	5	4
108.81	111.86	3.05	3.02	99	2.72	90	FR	MS	4	70	1	1
111.86	114.91	3.05	3.05	100	2.26	74	FR	MS	10	35	1	1
114.91	117.96	3.05	3.05	100	2.04	67	FR	MS	11	45	1	1
117.96	121.01	3.05	3.03	99	2.86	94	FR	MS	4	55	1	1
121.01	124.05	3.04	3.04	100	2.15	71	FR	MS	4	65	1	1
124.05	127.10	3.05	3.05	100	2.10	69	FR	MS	9	50	1	3
E.O.H.												

Date: July 24, 2008 **Logger:** KJ

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01718	2.13	5.18	3.05	2.98	98	5.7	
ML01719	5.18	8.49	3.31	3.28	99	6.5	
ML01720	8.49	11.28	2.79	2.79	100	5.2	
ML01721							STANDARD ML-1
ML01722	11.28	13.82	2.54	2.54	100	5	
ML01723	13.82	16.80	2.98	2.96	99	6	
ML01724	16.80	19.80	3.00	2.99	100	5.3	
ML01725	19.80	22.80	3.00	2.88	96	3.5	
ML01726			0.00			3	BLANK
ML01727	22.80	25.80	3.00	3.00	100	5.3	
ML01728	25.80	28.80	3.00	3.00	100	5.7	
ML01729	28.80	31.80	3.00	3.00	100	5.4	
ML01730	31.80	33.25	1.45	1.43	99	2.25	
ML01731							STANDARD ML-5
ML01732	33.25	35.66	2.41	2.28	95	3.5	
ML01733	35.66	38.60	2.94	2.85	97	4.75	
ML01734	38.60	41.60	3.00	2.94		5.25	
ML01735	38.60	41.60	3.00	2.94	98	2.5	DUPLICATE
ML01736	41.60	44.60	3.00	3.00	100	5.25	
ML01737	44.60	47.60	3.00	3.00	100	5.3	
ML01738	47.60	50.97	3.37	3.33	99	6	
ML01739	50.97	54.00	3.03	3.03	100	5.5	
ML01740	54.00	57.00	3.00	3.00	100	5.25	
ML01741	57.00	60.00	3.00	3.00	100	5.5	
ML01742	60.00	62.64	2.64	2.64	100	4.5	
ML01750	80.15	83.00	2.85	2.83	99	5	
ML01751							STANDARD ML-3
ML01752	83.00	85.31	2.31	2.31	100	4.25	
ML01753	85.31	87.48	2.17	2.17	100	4.25	
ML01754	87.48	88.92	1.44	1.41	98	2.75	
ML01755	88.92	91.86	2.94	2.94	100	7.25	
ML01756	91.86	93.30	1.44	1.44	100	2.5	
ML01757	93.30	94.84	1.54	1.52	99	3.2	
ML01758	94.84	97.71	2.87	2.85	99	5.5	
ML01759	97.71	100.69	2.98	2.98	100	6.2	
ML01760	100.69	103.85	3.16	3.16	100	6	
ML01761	103.85	106.82	2.97	2.97	100	6	
ML01762							BLANK

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	0.8	BTW Whl	51.5	0.6	BTW Whl
1.0	-	BTW Whl	26.5	0.5	BTW Whl	52.0	0.3	BTW Whl
1.5	-	BTW Whl	27.0	0.9	BTW Whl	52.5	0.3	BTW Whl
2.0	-	BTW Whl	27.5	2.2	BTW Whl	53.0	0.4	BTW Whl
2.5	0.4	BTW Whl	28.0	0.6	BTW Whl	53.5	1.3	BTW Whl
3.0	1.9	BTW Whl	28.5	1.6	BTW Whl	54.0	0.3	BTW Whl
3.5	0.4	BTW Whl	29.0	3.2	BTW Whl	54.5	0.5	BTW Whl
4.0	0.4	BTW Whl	29.5	2.2	BTW Whl	55.0	0.6	BTW Whl
4.5	0.6	BTW Whl	30.0	1.5	BTW Whl	55.5	1.7	BTW Whl
5.0	0.8	BTW Whl	30.5	1.5	BTW Whl	56.0	0.5	BTW Whl
5.5	0.7	BTW Whl	31.0	0.6	BTW Whl	56.5	1.3	BTW Whl
6.0	0.7	BTW Whl	31.5	0.5	BTW Whl	57.0	1.1	BTW Whl
6.5	1.4	BTW Whl	32.0	0.6	BTW Whl	57.5	0.7	BTW Whl
7.0	0.6	BTW Whl	32.5	0.4	BTW Whl	58.0	1.0	BTW Whl
7.5	0.7	BTW Whl	33.0	0.3	BTW Whl	58.5	0.3	BTW Whl
8.0	2.8	BTW Whl	33.5	0.3	BTW Whl	59.0	1.7	BTW Whl
8.5	1.6	BTW Whl	34.0	0.3	BTW Whl	59.5	0.3	BTW Whl
9.0	1.0	BTW Whl	34.5	0.4	BTW Whl	60.0	1.7	BTW Whl
9.5	3.1	BTW Whl	35.0	0.3	BTW Whl	60.5	0.2	BTW Whl
10.0	1.3	BTW Whl	35.5	1.8	BTW Whl	61.0	1.3	BTW Whl
10.5	5.6	BTW Whl	36.0	0.3	BTW Whl	61.5	0.2	BTW Whl
11.0	5.0	BTW Whl	36.5	0.3	BTW Whl	62.0	0.6	BTW Whl
11.5	1.5	BTW Whl	37.0	2.1	BTW Whl	62.5	1.3	BTW Whl
12.0	4.3	BTW Whl	37.5	0.8	BTW Whl	63.0	0.1	BTW Whl
12.5	5.1	BTW Whl	38.0	0.9	BTW Whl	63.5	0.1	BTW Whl
13.0	3.6	BTW Whl	38.5	1.8	BTW Whl	64.0	0.5	BTW Whl
13.5	3.2	BTW Whl	39.0	2.3	BTW Whl	64.5	0.2	BTW Whl
14.0	0.2	BTW Whl	39.5	2.5	BTW Whl	65.0	0.1	BTW Whl
14.5	1.5	BTW Whl	40.0	0.8	BTW Whl	65.5	2.3	BTW Whl
15.0	0.6	BTW Whl	40.5	1.3	BTW Whl	66.0	0.2	BTW Whl
15.5	0.4	BTW Whl	41.0	2.2	BTW Whl	66.5	0.1	BTW Whl
16.0	0.2	BTW Whl	41.5	0.5	BTW Whl	67.0	0.1	BTW Whl
16.5	0.3	BTW Whl	42.0	0.5	BTW Whl	67.5	0.1	BTW Whl
17.0	1.6	BTW Whl	42.5	0.4	BTW Whl	68.0	0.2	BTW Whl
17.5	0.3	BTW Whl	43.0	1.0	BTW Whl	68.5	0.5	BTW Whl
18.0	0.5	BTW Whl	43.5	0.6	BTW Whl	69.0	0.1	BTW Whl
18.5	1.5	BTW Whl	44.0	1.1	BTW Whl	69.5	0.1	BTW Whl
19.0	0.4	BTW Whl	44.5	0.9	BTW Whl	70.0	0.1	BTW Whl
19.5	0.5	BTW Whl	45.0	1.0	BTW Whl	70.5	0.1	BTW Whl
20.0	0.7	BTW Whl	45.5	3.1	BTW Whl	71.0	0.1	BTW Whl
20.5	3.1	BTW Whl	46.0	1.1	BTW Whl	71.5	0.1	BTW Whl
21.0	0.9	BTW Whl	46.5	0.7	BTW Whl	72.0	0.1	BTW Whl
21.5	1.5	BTW Whl	47.0	0.6	BTW Whl	72.5	0.1	BTW Whl
22.0	0.6	BTW Whl	47.5	0.7	BTW Whl	73.0	0.1	BTW Whl
22.5	0.8	BTW Whl	48.0	0.7	BTW Whl	73.5	0.0	BTW Whl
23.0	0.6	BTW Whl	48.5	0.5	BTW Whl	74.0	0.0	BTW Whl
23.5	0.6	BTW Whl	49.0	0.5	BTW Whl	74.5	0.1	BTW Whl
24.0	1.5	BTW Whl	49.5	1.3	BTW Whl	75.0	0.1	BTW Whl
24.5	0.4	BTW Whl	50.0	0.7	BTW Whl	75.5	0.1	BTW Whl
25.0	0.8	BTW Whl	50.5	0.5	BTW Whl	76.0	0.1	BTW Whl
25.5	0.6	BTW Whl	51.0	1.4	BTW Whl	76.5	0.1	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.1	BTW Whl	102.5	0.3	BTW Whl			
77.5	0.0	BTW Whl	103.0	0.1	BTW Whl			
78.0	0.1	BTW Whl	103.5	0.3	BTW Whl			
78.5	0.1	BTW Whl	104.0	0.5	BTW Whl			
79.0	0.1	BTW Whl	104.5	0.3	BTW Whl			
79.5	0.1	BTW Whl	105.0	0.6	BTW Whl			
80.0	0.1	BTW Whl	105.5	0.2	BTW Whl			
80.5	0.3	BTW Whl	106.0	0.3	BTW Whl			
81.0	0.4	BTW Whl	106.5	0.6	BTW Whl			
81.5	0.2	BTW Whl	107.0	0.1	BTW Whl			
82.0	0.9	BTW Whl	107.5	0.1	BTW Whl			
82.5	0.3	BTW Whl	108.0	0.2	BTW Whl			
83.0	0.6	BTW Whl	108.5	0.1	BTW Whl			
83.5	0.2	BTW Whl	109.0	0.1	BTW Whl			
84.0	0.4	BTW Whl	109.5	0.1	BTW Whl			
84.5	0.3	BTW Whl	110.0	0.1	BTW Whl			
85.0	0.4	BTW Whl	110.5	0.2	BTW Whl			
85.5	0.3	BTW Whl	111.0	0.1	BTW Whl			
86.0	0.4	BTW Whl	111.5	0.1	BTW Whl			
86.5	0.2	BTW Whl	112.0	0.4	BTW Whl			
87.0	0.3	BTW Whl	112.5	1.0	BTW Whl			
87.5	0.3	BTW Whl	113.0	0.1	BTW Whl			
88.0	0.4	BTW Whl	113.5	0.1	BTW Whl			
88.5	0.3	BTW Whl	114.0	0.3	BTW Whl			
89.0	0.2	BTW Whl	114.5	0.1	BTW Whl			
89.5	0.2	BTW Whl	115.0	0.1	BTW Whl			
90.0	0.2	BTW Whl	115.5	0.0	BTW Whl			
90.5	0.2	BTW Whl	116.0	0.6	BTW Whl			
91.0	0.2	BTW Whl	116.5	0.1	BTW Whl			
91.5	0.3	BTW Whl	117.0	0.0	BTW Whl			
92.0	0.3	BTW Whl	117.5	0.2	BTW Whl			
92.5	0.3	BTW Whl	118.0	0.1	BTW Whl			
93.0	0.2	BTW Whl	118.5	0.1	BTW Whl			
93.5	0.2	BTW Whl	119.0	0.1	BTW Whl			
94.0	0.2	BTW Whl	119.5	0.1	BTW Whl			
94.5	0.3	BTW Whl	120.0	0.2	BTW Whl			
95.0	0.1	BTW Whl	120.5	0.0	BTW Whl			
95.5	0.4	BTW Whl	121.0	0.0	BTW Whl			
96.0	0.0	BTW Whl	121.5	0.0	BTW Whl			
96.5	0.5	BTW Whl	122.0	0.0	BTW Whl			
97.0	0.1	BTW Whl	122.5	0.1	BTW Whl			
97.5	0.1	BTW Whl	123.0	0.6	BTW Whl			
98.0	0.1	BTW Whl	123.5	0.0	BTW Whl			
98.5	0.1	BTW Whl	124.0	0.1	BTW Whl			
99.0	0.2	BTW Whl	124.5	0.1	BTW Whl			
99.5	0.4	BTW Whl	125.0	0.0	BTW Whl			
100.0	0.1	BTW Whl	125.5	0.0	BTW Whl			
100.5	0.2	BTW Whl	126.0	0.1	BTW Whl			
101.0	0.5	BTW Whl	126.5	0.1	BTW Whl			
101.5	0.2	BTW Whl	127.0	0.1	BTW Whl			
102.0	0.1	BTW Whl	127.5	E.O.H.	BTW Whl			

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
NONE COMPLETED																

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
14.33	RANGER	318.2	345.2	-49.7	5359	6	
63.09	RANGER	349	16	-48.2	5836	3.5	
127.10	RANGER	353.2	20.2	-45.6	5824	3.4	

From (m)	To (m)	Sample Type	Taken by	Purpose
8.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology
12.00			S. Mrozek	XRF/XRD/Microprobe/Geochronology
21.40			S. Mrozek	XRF/XRD/Microprobe/Geochronology
75.40	75.60		S. Mrozek	XRF/XRD/Microprobe/Geochronology

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-026
CLAIM: JAMIE 77

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357599	7129143	1877	116.63

Contractor: Top Rank
Drill: B-20

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
14.63	15.8	-51.2	downhole survey
57.30	17.6	-51.6	downhole survey
115.21	18.6	-52	downhole survey

Core size: NQ2
Casing depth: 8 ft [left in]

Drilling dates: July 24-27, 2008

Logged by: S. Mrozek

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	6.10	6.10	BlH	
6.10	13.70	7.60	MxGrHSk	
13.70	15.12	1.42	GrH	
15.12	17.68	2.56	MxGrHSk	
17.68	19.02	1.34	GrH	
19.02	37.10	18.08	PxSk	
37.10	46.14	9.04	MxGrHSk	
46.14	64.25	18.11	PxSk	
64.25	66.16	1.91	Marble	
66.16	72.97	6.81	MxGrHSk	
72.97	89.37	16.40	PxSk	
89.37	96.30	6.93	MxGrHSk	
96.30	102.45	6.15	PxSk	
102.45	116.63	14.18	MxBHSk	

SAMPLES	
Numbers:	ML01803-ML01836; ML01862-ML01863; ML02133-ML02134
Total:	38
Date sent:	July 31, August 10 2008
Analysis by:	ALS Chemex
Additional Analysis by:	Acme Labs
Number of samples for academic analysis:	2

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08106774; VA08108950; VA08113389

ACME LABS:
VAN08008114; VAN08008495

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-026 | **Logged By:** S. Mrozek | **Easting:** 357599 | **Size:** NQ2 | **Azimuth:** 015
Date: July 24-28, 2008 | **Northing:** 7129143 | **Final Depth:** 116.63m | **Dip:** -50

LITHOLOGY															ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	6.10	6.10	BlH	Brown and grey hornfels, rubbly from 0.00-5.49m.	FeOx coating on fractures.				Trace Po blebs and stringers.	0.2															
6.10	13.70	7.60	MxGrHSk	Green and white hornfels interbanded with minor brown hornfels and skarn. Skarn is medium green, medium grained pyroxene.	Axinite in skarn and cross cutting hornfels in veins.	Irregular comp banding.	60		Irregular Po-Cp patches, confined to skarn.	0.5	0.5			BATCH 60	8.53	11.58	3.05	ML02133	0.09	0.11	2	0.009	0.01135	0.009	0.01135
						12.55-12.75m: Axinite and calcite vein, 5cm thick.	30							BATCH 60	11.58	14.63	3.05	ML02134	0.027	0.09	<1				
13.70	15.12	1.42	GrH	White hornfels with minor interbedded skarn. Comp banding is very irregular with fractures filled by skarn.					Trace Po, trace Cp.	0.2	0.2			BATCH 60	14.63	17.68	3.05	ML02135	0.015	<0.01	<1				
15.12	17.68	2.56	MxGrHSk	Green and white hornfels with minor skarn interbands.	Axinite in skarn. Bleaching in hornfels.				Patchy mineralization confined to skarn.	0.5															
17.68	19.02	1.34	GrH	White hornfels with minor skarn as fracture infill. Irregular comp banding. Skarn is dark green, fine grained. Possible tourmaline (very fine grained) near lower contact.	Tourmaline(?) as comp bands near lower contact.	Compositional banding.	50		Trace Po as stringers.	0.2				BATCH 60	17.68	19.10	1.42	ML02136	0.064	<0.01	1				
19.02	37.10	18.08	PxSk	Medium green, medium grained pyroxene skarn, fine grained scapolite along comp banding. Minor hornfels from 19.02-20.83m.	Axinite in patches, veins, and along comp banding	Compositional banding.	70		Po-Cp patches and replacement along comp banding.	5	3			BATCH 51	19.10	21.79	2.69	ML01803	0.305	0.42	7	0.005	0.006306	0.005	0.006306
							50	270	22.30-22.35m, 23.90-24.00m: Veins of Po-Cp, occasional, up to 0.5cm thick.	2	0.5			BATCH 51	21.79	24.74	2.95	ML01804	0.552	0.71	11				
									36.15-36.55m: patchy replacement style Po-Cp in axinite and quartz.	10	5	0.5		BATCH 51	STANDARD ML-4			ML01805	1.2	1.07	23	0.026	0.032789	0.029	0.036572
									29.93-30.03m: Scheelite along comp banding, patchy, discontinuous. Patches of Po-Cp in same interval.	5	2		2	BATCH 51	24.74	27.50	2.76	ML01806	0.475	0.62	9	0.016	0.020178	0.018	0.0227
									29.87-32.91m: Intense replacement along comp banding.	10	5	0.5		BATCH 51	27.50	30.10	2.60	ML01807	0.745	0.32	13	0.071	0.089538	0.082	0.10341
														BATCH 51	30.10	32.91	2.81	ML01808	0.973	0.33	19	0.005	0.006306	0.006	0.007567
														BATCH 51	32.91	35.69	2.78	ML01809	0.662	0.19	13				
														BATCH 51	35.69	38.41	2.72	ML01810	1.01	0.1	18				
37.10	46.14	9.04	MxGrHSk	Medium green pyroxene skarn with light green and cream hornfels interbeds.	Axinite present along comp banding and in patches.	Compositional banding.	60		Patchy Po-Cp-Scap-axinite, sparse veins.	5	2	2		BATCH 51	38.41	41.30	2.89	ML01811	0.436	3.16	10				
					Axinite overprint intensifies at 45.66m into next interval.		50 to 70		Notable veins: 41.52-41.62m, 43.73-43.80m, 44.05-44.15m, 44.50-44.80m, 45.54-45.69m. Vein Density = 13cm/4.05m = 3.20cm/m.					BATCH 51	41.30	44.22	2.92	ML01812	0.763	3.31	19				
														BATCH 51	44.22	46.13	1.91	ML01813	0.58	1.3	9				
46.14	64.25	18.11	PxSk	Medium to dark green pyroxene skarn, medium grained, minor pale green hornfels interbeds, coarse grained scapolite from 58.00m to end of interval. Lower contact gradational into scapolitic marble.	Axinite overprint from 45.66-50.40m. Preferentially along comp banding.	Compositional banding.	60		Sparse patches and thin discontinuous veins, mostly Po.	2	0.2			BATCH 51	46.13	48.57	2.44	ML01814	0.012	0.03	<1				
					Axinite becomes patchy at 51.47m where hornfels is slightly more abundant. Minor veins.		20		58.45-58.55m: Po stringer, discontinuous.	15				BATCH 51	48.57	51.82	3.25	ML01815	0.012	0.02	1				
							60		59.95-60.20m: Po stringers along comp banding.	10				BATCH 51	51.82	54.25	2.43	ML01816	0.007	<0.01	<1				
									60.85-61.22m: Net texture replacement around scapolite.	3	0.5			BATCH 51	54.25	57.40	3.15	ML01817	0.003	0.3	<1				
														BATCH 51	57.40	60.35	2.95	ML01818	0.01	0.02	<1				
														BATCH 51	60.35	62.20	1.85	ML01819	0.092	0.03	1	0.009	0.01135	0.01	0.012611
														BATCH 51	62.20	64.26	2.06	ML01820	0.179	0.06	3				
64.25	66.16	1.91	Marble	Scapolitic marble interbedded with cream and grey hornfels. Overall colour is grey. Gradational upper and lower contacts.		Compositional banding.	55							BATCH 51	64.26	66.16	1.90	ML01821	0.008	0.01	<1				
66.16	72.97	6.81	MxGrHSk	Medium to dark green pyroxene skarn, medium grained with interbeds of pale green-cream hornfels, minor brown hornfels, partially bleached.	Bleaching of brown hornfels.	Compositional banding.	70		67.83-69.13m: Patchy Po-Cp.	1	0.5			BATCH 51	66.16	69.18	3.02	ML01822	0.181	0.03	3				
					Axinite in patches, and along comp banding throughout interval.		60		72.96-73.05m: Patchy Po-Cp along comp banding.	20	10			BATCH 51	69.18	71.24	2.06	ML01823	0.081	0.01	1				
														BATCH 51	71.24	72.97	1.73	ML01824	0.103	0.05	2				
														BATCH 51	BLANK			ML01825	0.001	0.01	<1				
72.97	89.37	16.40	PxSk	Medium green, pyroxene skarn with coarse grained scapolite. Light green hornfels at end of interval.	Axinite overprint from 78.68-83.00m.	Faint comp banding.	60		Predominantly net-texture replacement around scapolite. Also bands along comp banding, finely disseminated As crystals throughout.	5	2	5		BATCH 51	72.97	76.07	3.10	ML01826	0.921	1.31	19	0.006	0.007567	0.007	0.008828
							30	280	77.85-78.03m: stockwork Po-Cp vein, zone is 2cm thick.	40	30			BATCH 51	76.07	79.19	3.12	ML01827	0.843	1.8	15	0.132	0.166465	0.144	0.181598
									80.56-80.58m: 1cm thick Sch-Po-Cp.	10	5		25	BATCH 51	79.19	81.95	2.76	ML01828	0.253	0.56	5	0.04	0.050444	0.043	0.054227
									82.45-82.57m: Patchy Po-Cp.	10	5			BATCH 51	81.95	85.00	3.05	ML01829	0.287	0.86	6	0.044	0.055488	0.047	0.059272
									85.74-85.76m: As crystals along comp banding, 1 cm thick.			5		BATCH 51	81.95	85.00	3.05	ML01830	0.29	0.61	5	0.064	0.08071	0.067	0.084494
									88.13-88.25m: zone of As crystals along comp banding, 10 cm thick, actinolite selvage.		1	60		BATCH 51	85.00	88.00	3.00	ML01831	0.039	0.06	2	0.155	0.195471	0.169	0.213126
							20		88.24-88.40m: As veinlet.			30		BATCH 51	88.00	91.00	3.00	ML01832	0.031	2.08	1	0.012	0.015133	0.014	0.017655
89.37	96.30	6.93	MxGrHSk	Dark and medium green pyroxene skarn, medium to fine grained, interbedded light green and cream hornfels. Minor scapolite in dark green skarn.	Actinolite selvage around mineralization.	Compositional banding.	70							BATCH 51	91.00	93.87	2.87	ML01833	0.014	1.32	<1				
							70		89.45-89.63m: massive As vein, 2cm thick.			70		BATCH 51	93.87	96.33	2.46	ML01834	0.005	0.02	1				
							60		90.22-90.26m: 1.5cm thick As-Po-Cp vein, calcite and actinolite associated.	10	2	10		BATCH 51	STANDARD ML-5			ML01835	0.404	1.38	7	0.155	0.195471	0.171	0.215648
							50		90.41-90.53m: As-Po-Cp vein, 5cm thick, discontinuous with axinite, calcite, actinolite(?).	10	1	50													

Hole Number: SKDH08-026 **Logged By:** S. Mrozek **Easting:** 357599 **Size:** NQ2 **Azimuth:** 015
Date: July 24-28, 2008 **Northing:** 7129143 **Final Depth:** 116.63m **Dip:** -50

LITHOLOGY														ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
							50		91.10-91.26m: As-Po-Cp vein, 4cm thick, with axinite, calcite and act(?).	0.2	0.2	40													
									Vein density (89.37-96.30m) = 42cm/6.93m = 6.1cm/m																
96.30	102.45	6.15	PxSk	Dark green pyroxene skarn with minor light green and brown (toward end of interval) hornfels interbeds.	Axinite patches. Bleaching of dark hornfels.	Irregular comp banding.	60		Mineralization dominantly vein controlled. Veins up to 5cm thick, As-Po-Cp with calcite-axinite-act(?), cont. below.	15	2	20		BATCH 51	96.33	99.25	2.92	ML01836	0.013	0.02	2				
							60		Vein density (96.30-100.90m) = 39cm/4.6m = 8.5cm/m.					BATCH 52	99.25	101.64	2.39	ML01862	0.012	0.02	1	0.005	0.006306		
							5		94.46-94.97m: 1cm thick vein, Qtz-Ax-Cal-Po-Cp-As, low angle to core axis.	10	2	10		BATCH 52	101.64	104.05	2.41	ML01863	0.037	0.01	3	0.008	0.010089	0.008	0.010089
							50		100.34-100.52m: Patchy vein of Po-Cp-Ax-calcite, 5cm wide, trace Sch.	30	2		0.2												
									Patchy mineralization from 101.50m to 102.45m.	5	0.5	5													
102.45	116.63	14.18	MxBHSk	Medium green, fine grained skarn interbedded with dark brown hornfels. Minor green and cream hornfels.	Bleaching in dark hornfels around Po veinlets.	Compositional banding.	60		Po stringers, blebs, patches throughout interval. As crystals subhedral.	5	0.2	2													
					Minor axinite.	109.87-109.93m: axinite vein, 5mm thick.	50																			
					Actinolite(?) in skarn.	113.43-113.60m: massive quartz vein, 4cm thick, fractured with actinolite infill and halo. Po associated as patches.	40																			
				E.O.H. 116.63m.																					

Date: July 26, 2008 **Logger:** SM

BLOCKS			GEOTECHNICAL						JOINTS			
			Drill REC		RQD					Attitude		
From (m)	To (m)	Interval (m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.49	5.49	3.52	64	0.42	12	SW	MS	N/A	N/A	N/A	N/A
5.49	8.53	3.04	3.01	99	2.82	94	SW	MS	6	60	4	3
8.53	11.58	3.05	3.00	98	2.30	77	SW	MS	7	60	3	4
11.58	14.63	3.05	3.04	100	3.03	100	SW	MS	4	70	2	2
14.63	17.68	3.05	3.05	100	2.80	92	SW	MS	3	50	4	3
17.68	20.73	3.05	3.02	99	2.54	84	FR	MS	5	50	2	3
20.73	23.77	3.04	2.99	98	2.21	74	FR	MS	5	50	2	3
23.77	26.82	3.05	3.05	100	2.78	91	FR	MS	5	50	3	3
26.82	29.87	3.05	3.05	100	2.69	88	FR	MS	3	60	2	3
29.87	32.91	3.04	3.02	99	2.78	92	FR	MS	3	60	3	3
32.91	35.96	3.05	3.05	100	3.06	100	FR	MS	4	60	3	3
35.96	39.01	3.05	3.00	98	2.67	89	FR	MS	4	70	2	3
39.01	42.06	3.05	3.04	100	2.81	101	FR	MS	5	60	3	2
42.06	45.11	3.05	3.03	99	2.63	88	FR	MS	6	60	3	3
45.11	48.16	3.05	3.03	99	2.74	93	FR	MS	5	40	3	2
48.16	51.21	3.05	3.04	100	2.79	87	FR	MS	2	60	3	3
51.21	54.25	3.04	2.72	89	2.13	101	FR	MS	5	50	5	4
54.25	57.30	3.05	2.77	91	2.36	101	FR	S	3	45	2	2
57.30	60.35	3.05	3.01	99	2.98	71	FR	MS	5	40	2	3
60.35	63.40	3.05	2.92	96	2.86	78	FR	MS	3	60	2	2
63.40	66.45	3.05	2.97	97	2.70	102	FR	S	3	45	3	2
66.45	69.49	3.04	3.04	100	2.86	96	FR	S	3	45	2	3
69.49	72.54	3.05	2.98	98	2.89	89	FR	S	3	40	2	2
72.54	75.59	3.05	2.94	96	2.58	96	FR	S	4	30	3	3
75.59	78.63	3.04	3.06	101	2.84	98	FR	MS	4	60	3	2
78.63	81.68	3.05	3.06	100	3.01	84	FR	MS	4	60	2	2
81.68	84.73	3.05	3.06	100	3.06	93	FR	MS	2	50	3	2
84.73	87.78	3.05	2.97	97	2.87	98	FR	MS	3	40	3	2
87.78	90.83	3.05	3.05	100	3.05	103	FR	MS	1	80	3	2
90.83	93.87	3.04	3.04	100	3.05	94	FR	MS	3	70	2	2
93.87	96.92	3.05	3.05	100	2.99	100	FR	MS	3	50	3	2
96.92	99.97	3.05	3.03	99	2.63	100	FR	MS	5	60	2	2
99.97	103.02	3.05	3.05	100	2.77	99	FR	MS	5	50	3	2
103.02	106.07	3.05	3.05	100	2.25	86	FR	MS	10	50	1	2
106.07	109.12	3.05	2.97	97	2.34	91	SW	MS	10	50	2	2
109.12	112.17	3.05	2.94	96	2.69	76	FR	S	4	70	2	2
112.17	115.21	3.04	2.90	95	2.68	80	FR	MS	4	70	2	2
115.21	116.63	1.42	1.42	100	1.20	41	FR	MS	6	60	2	2
E.O.H.												

Date: July 26, 2008 **Logger:** SM

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01803	19.10	21.79	2.69	2.69	100	7.9	
ML01804	21.79	24.74	2.95	2.78	94	8	
ML01805							STANDARD ML-4
ML01806	24.74	27.50	2.76	2.76	100	8	
ML01807	27.50	30.10	2.60	2.60	100	8	
ML01808	30.10	32.91	2.81	2.81	100	8	
ML01809	32.91	35.69	2.78	2.78	100	9	
ML01810	35.69	38.41	2.72	2.68	99	8	
ML01811	38.41	41.30	2.89	2.86	99	8.5	
ML01812	41.30	44.22	2.92	2.92	100	8	
ML01813	44.22	46.13	1.91	1.87	98	5.3	
ML01814	46.13	48.57	2.44	2.44	100	7.3	
ML01815	48.57	51.82	3.25	3.25	100	10	
ML01816	51.82	54.25	2.43	2.09	86	6	
ML01817	54.25	57.40	3.15	2.97	94	8.3	
ML01818	57.40	60.35	2.95	2.95	100	8.4	
ML01819	60.35	62.20	1.85	1.83	99	5.5	
ML01820	62.20	64.26	2.06	1.99	97	5.8	
ML01821	64.26	66.16	1.90	1.90	100	5.1	
ML01822	66.16	69.18	3.02	3.00	99	8.7	
ML01823	69.18	71.24	2.06	2.06	100	5.9	
ML01824	71.24	72.97	1.73	1.73	100	5.4	
ML01825						3	BLANK
ML01826	72.97	76.07	3.10	3.08	99	9.9	
ML01827	76.07	79.19	3.12	3.12	100	9.25	
ML01828	79.19	81.95	2.76	2.76	100	8.75	
ML01829	81.95	85.00	3.05	3.05	100	9	
ML01830	81.95	85.00	3.05	3.05	100	4.3	DUPLICATE
ML01831	85.00	88.00	3.00	2.97	99	8.5	
ML01832	88.00	91.00	3.00	3.00	100	8.5	
ML01833	91.00	93.87	2.87	2.87	100	8.25	
ML01834	93.87	96.33	2.46	2.39	97	6.5	
ML01835							STANDARD ML-5
ML01836	96.33	99.25	2.92	2.92	100	9	
ML01862	99.25	101.64	2.39	2.35	98	6.25	
ML01863	101.64	104.05	2.41	2.41	100	6.75	
ML02133	8.53	11.58	3.05	2.97	97	7.5	
ML02134	11.58	14.63	3.05	3.05	100	8.5	
ML02135	14.63	17.68	3.05	3.05	100	8.5	
ML02136	17.68	19.10	1.42	1.32	93	3.9	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	NQ2 Whl	26.0	0.5	NQ2 Whl	51.5	0.4	NQ2 Whl
1.0	-	NQ2 Whl	26.5	0.5	NQ2 Whl	52.0	0.3	NQ2 Whl
1.5	-	NQ2 Whl	27.0	0.4	NQ2 Whl	52.5	0.9	NQ2 Whl
2.0	-	NQ2 Whl	27.5	0.6	NQ2 Whl	53.0	0.0	NQ2 Whl
2.5	-	NQ2 Whl	28.0	1.8	NQ2 Whl	53.5	0.7	NQ2 Whl
3.0	-	NQ2 Whl	28.5	1.5	NQ2 Whl	54.0	0.4	NQ2 Whl
3.5	0.1	NQ2 Whl	29.0	1.4	NQ2 Whl	54.5	0.0	NQ2 Whl
4.0	0.2	NQ2 Whl	29.5	1.6	NQ2 Whl	55.0	0.2	NQ2 Whl
4.5	0.1	NQ2 Whl	30.0	1.8	NQ2 Whl	55.5	0.6	NQ2 Whl
5.0	0.0	NQ2 Whl	30.5	1.1	NQ2 Whl	56.0	0.5	NQ2 Whl
5.5	0.5	NQ2 Whl	31.0	0.5	NQ2 Whl	56.5	2.0	NQ2 Whl
6.0	0.1	NQ2 Whl	31.5	0.5	NQ2 Whl	57.0	0.4	NQ2 Whl
6.5	0.1	NQ2 Whl	32.0	0.6	NQ2 Whl	57.5	0.2	NQ2 Whl
7.0	0.1	NQ2 Whl	32.5	2.2	NQ2 Whl	58.0	6.9	NQ2 Whl
7.5	0.1	NQ2 Whl	33.0	0.9	NQ2 Whl	58.5	0.4	NQ2 Whl
8.0	0.1	NQ2 Whl	33.5	0.9	NQ2 Whl	59.0	0.3	NQ2 Whl
8.5	0.3	NQ2 Whl	34.0	2.5	NQ2 Whl	59.5	0.3	NQ2 Whl
9.0	0.3	NQ2 Whl	34.5	2.5	NQ2 Whl	60.0	2.0	NQ2 Whl
9.5	0.4	NQ2 Whl	35.0	2.3	NQ2 Whl	60.5	2.2	NQ2 Whl
10.0	0.2	NQ2 Whl	35.5	1.7	NQ2 Whl	61.0	1.5	NQ2 Whl
10.5	0.5	NQ2 Whl	36.0	0.7	NQ2 Whl	61.5	1.3	NQ2 Whl
11.0	0.2	NQ2 Whl	36.5	5.7	NQ2 Whl	62.0	1.8	NQ2 Whl
11.5	0.1	NQ2 Whl	37.0	1.1	NQ2 Whl	62.5	0.5	NQ2 Whl
12.0	0.2	NQ2 Whl	37.5	6.4	NQ2 Whl	63.0	0.8	NQ2 Whl
12.5	0.1	NQ2 Whl	38.0	0.6	NQ2 Whl	63.5	3.9	NQ2 Whl
13.0	0.2	NQ2 Whl	38.5	0.7	NQ2 Whl	64.0	0.8	NQ2 Whl
13.5	0.1	NQ2 Whl	39.0	0.9	NQ2 Whl	64.5	0.1	NQ2 Whl
14.0	0.4	NQ2 Whl	39.5	1.4	NQ2 Whl	65.0	0.1	NQ2 Whl
14.5	0.2	NQ2 Whl	40.0	1.1	NQ2 Whl	65.5	0.1	NQ2 Whl
15.0	0.2	NQ2 Whl	40.5	2.1	NQ2 Whl	66.0	0.1	NQ2 Whl
15.5	0.2	NQ2 Whl	41.0	0.5	NQ2 Whl	66.5	0.2	NQ2 Whl
16.0	0.2	NQ2 Whl	41.5	3.2	NQ2 Whl	67.0	0.5	NQ2 Whl
16.5	0.2	NQ2 Whl	42.0	0.6	NQ2 Whl	67.5	0.3	NQ2 Whl
17.0	0.7	NQ2 Whl	42.5	1.2	NQ2 Whl	68.0	0.6	NQ2 Whl
17.5	0.1	NQ2 Whl	43.0	2.2	NQ2 Whl	68.5	0.6	NQ2 Whl
18.0	0.7	NQ2 Whl	43.5	0.5	NQ2 Whl	69.0	1.8	NQ2 Whl
18.5	2.7	NQ2 Whl	44.0	0.6	NQ2 Whl	69.5	0.2	NQ2 Whl
19.0	0.3	NQ2 Whl	44.5	0.9	NQ2 Whl	70.0	0.5	NQ2 Whl
19.5	0.6	NQ2 Whl	45.0	0.8	NQ2 Whl	70.5	0.5	NQ2 Whl
20.0	0.5	NQ2 Whl	45.5	1.1	NQ2 Whl	71.0	2.4	NQ2 Whl
20.5	0.4	NQ2 Whl	46.0	0.5	NQ2 Whl	71.5	0.3	NQ2 Whl
21.0	0.3	NQ2 Whl	46.5	0.5	NQ2 Whl	72.0	0.4	NQ2 Whl
21.5	0.5	NQ2 Whl	47.0	0.4	NQ2 Whl	72.5	0.4	NQ2 Whl
22.0	0.4	NQ2 Whl	47.5	0.4	NQ2 Whl	73.0	1.4	NQ2 Whl
22.5	1.6	NQ2 Whl	48.0	0.6	NQ2 Whl	73.5	1.0	NQ2 Whl
23.0	0.5	NQ2 Whl	48.5	0.6	NQ2 Whl	74.0	1.3	NQ2 Whl
23.5	0.5	NQ2 Whl	49.0	0.5	NQ2 Whl	74.5	0.6	NQ2 Whl
24.0	0.5	NQ2 Whl	49.5	0.7	NQ2 Whl	75.0	0.6	NQ2 Whl
24.5	0.4	NQ2 Whl	50.0	0.4	NQ2 Whl	75.5	0.8	NQ2 Whl
25.0	0.8	NQ2 Whl	50.5	0.3	NQ2 Whl	76.0	0.8	NQ2 Whl
25.5	0.8	NQ2 Whl	51.0	1.2	NQ2 Whl	76.5	0.8	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	1.9	NQ2 Whl	102.5	1.5	NQ2 Whl			
77.5	0.9	NQ2 Whl	103.0	1.8	NQ2 Whl			
78.0	1.0	NQ2 Whl	103.5	0.9	NQ2 Whl			
78.5	0.9	NQ2 Whl	104.0	0.4	NQ2 Whl			
79.0	0.6	NQ2 Whl	104.5	0.6	NQ2 Whl			
79.5	0.4	NQ2 Whl	105.0	0.4	NQ2 Whl			
80.0	0.5	NQ2 Whl	105.5	0.8	NQ2 Whl			
80.5	0.7	NQ2 Whl	106.0	0.5	NQ2 Whl			
81.0	0.5	NQ2 Whl	106.5	2.0	NQ2 Whl			
81.5	0.5	NQ2 Whl	107.0	0.8	NQ2 Whl			
82.0	0.4	NQ2 Whl	107.5	0.6	NQ2 Whl			
82.5	1.0	NQ2 Whl	108.0	1.0	NQ2 Whl			
83.0	0.5	NQ2 Whl	108.5	0.3	NQ2 Whl			
83.5	1.0	NQ2 Whl	109.0	1.2	NQ2 Whl			
84.0	0.5	NQ2 Whl	109.5	3.4	NQ2 Whl			
84.5	0.5	NQ2 Whl	110.0	1.0	NQ2 Whl			
85.0	0.3	NQ2 Whl	110.5	0.4	NQ2 Whl			
85.5	0.5	NQ2 Whl	111.0	0.4	NQ2 Whl			
86.0	0.3	NQ2 Whl	111.5	2.0	NQ2 Whl			
86.5	1.0	NQ2 Whl	112.0	2.7	NQ2 Whl			
87.0	0.8	NQ2 Whl	112.5	2.3	NQ2 Whl			
87.5	0.6	NQ2 Whl	113.0	0.6	NQ2 Whl			
88.0	0.3	NQ2 Whl	113.5	0.5	NQ2 Whl			
88.5	0.7	NQ2 Whl	114.0	1.0	NQ2 Whl			
89.0	0.4	NQ2 Whl	114.5	1.4	NQ2 Whl			
89.5	0.3	NQ2 Whl	115.0	0.8	NQ2 Whl			
90.0	0.7	NQ2 Whl	115.5	0.6	NQ2 Whl			
90.5	0.2	NQ2 Whl	116.0	0.6	NQ2 Whl			
91.0	0.3	NQ2 Whl	116.5	0.1	NQ2 Whl			
91.5	1.2	NQ2 Whl	117.0	E.O.H	NQ2 Whl			
92.0	0.6	NQ2 Whl						
92.5	0.3	NQ2 Whl						
93.0	0.2	NQ2 Whl						
93.5	0.7	NQ2 Whl						
94.0	0.3	NQ2 Whl						
94.5	0.4	NQ2 Whl						
95.0	2.2	NQ2 Whl						
95.5	0.6	NQ2 Whl						
96.0	0.2	NQ2 Whl						
96.5	0.2	NQ2 Whl						
97.0	0.4	NQ2 Whl						
97.5	4.8	NQ2 Whl						
98.0	0.3	NQ2 Whl						
98.5	0.7	NQ2 Whl						
99.0	3.5	NQ2 Whl						
99.5	2.6	NQ2 Whl						
100.0	0.3	NQ2 Whl						
100.5	0.4	NQ2 Whl						
101.0	2.0	NQ2 Whl						
101.5	1.2	NQ2 Whl						
102.0	3.2	NQ2 Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
NONE COMPLETED																

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
14.63	RANGER	348.8	15.8	-51.2	5793	11.6	
57.30	RANGER	350.6	17.6	-51.6	5733	14.8	
115.21	RANGER	351.6	18.6	-52	5760	10.8	

From (m)	To (m)	Sample Type	Taken by	Purpose
34.00			S. Mrozek	XRF/microprobe
36.20			S. Mrozek	XRF/microprobe

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-027
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357578	7129047	1830	117.96

Contractor: Top Rank
Drill: JKS-300A

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: July 24-25, 2008

Logged by: K.Jessen

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
14.33	24.3	-50.6	downhole survey
60.05	22.5	-50.1	downhole survey
117.96	26.6	-46.7	downhole survey

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	10.40	10.40	MxGrHSk	
10.40	15.42	5.02	BEndSk	
15.42	18.58	3.16	GrH	
18.58	41.30	22.72	PxSk	
41.30	60.83	19.53	Intr	
60.83	104.79	43.96	PxSk	
104.79	113.70	8.91	MxGrHSk	
113.70	117.96	4.26	BlH	

SAMPLES

Numbers: ML01763-ML01802

Total: 40
Date sent: July 28, 31 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 5

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08104671; VA08104672; VA08106774

ACME LABS:
VAN08007877; VAN08007878; VAN08008114

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-027 | **Logged By:** K Jessen | **Easting:** 357578 | **Size:** BTW | **Azimuth:** 015
Date: July 25-26, 2008 | **Northing:** 7129047 | **Final Depth:** 117.96m | **Dip:** -50

LITHOLOGY

From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %
0.00	10.40	10.40	MxGrHSk	Pale green hornfels with 20-30% interbeds of medium green, medium grained skarn with minor scapolite.		Compositional banding.	55		Po-Cp blebs and patches along comp banding in skarn intervals.	0.5	0.2	0.2	
							5/35		Po-Cp in veinlets in hornfels and skarn.				
									Vein density = 5cm/10.40m = 0.48cm/m.				
									6.40-6.45m: Scheelite blebs.				40
10.40	15.42	5.02	BEndSk	Dark purple-brown, fine grained endoskarn with pyroxene patches and veins, occasional patches/veins of amphibole.	Fine grained axinite at upper and lower contacts.	Upper/lower contact:	30/40		Po-Cp in blebs, veinlets.	0.2	0.2		
					Endoskarn(?).		5/35		Veins: Px-amphibole-Po, trace Cp. Vein density = 12cm/5.02m = 2.39cm/m.				
15.42	18.58	3.16	GrH	First 20cm: 70% overprinted by a black mineral, possibly tourmaline. Pale green hornfels with interbeds of cream and black hornfels, occasional medium green pyroxene skarn.	Tour(?) in first 20 cm.	Compositional banding.	70		Minor Po blebs along comp banding and in calcite veinlets. Trace Cp associated with Po.	0.5	0.2		
							20		15.42-15.62m: Cp-Po blebs associated with a black mineral, originating from a veinlet of Po.	5	10		
							30		Vein density=5cm/3.16m=1.58cm/m.				
18.58	41.30	22.72	PxSk	Medium green, medium grained pyroxene skarn with 30% medium grained scapolite. Occasional interbeds of pale green pyroxene skarn.	37.00-41.30m: 10% blebs of axinite, 2-5cm wide.	Compositional banding.	50		Cp-Po-As in blebs and patches along comp banding.	1	0.5	0.5	
							25	0	Veins of Po-Cp-As-Px-calcite.				
									Vein density = 19.5cm/22.72m = 0.86cm/m.				
									At 21.06m, 34.10-34.55m: blebs of Sch along comp banding, 0.1-0.5cm wide.				5
41.30	60.83	19.53	Intr	Porphyritic felsic intrusive with 10% feldspar phenocrysts 0.2-1cm long. Groundmass contains Qtz-Fsp-Bio-Hbl-actinolite.	Endoskarn(?) adjacent to contact. Rare axinite alteration of feldspars.	Upper/lower contact:	40/60		Trace Po-Cp in veinlets.	0.2	0.2		
							40		Rare Po-Cp-Px veinlets.				
60.83	77.00	16.17	PxSk	Medium to light green pyroxene skarn with 30% scapolite. With rare garnet bands parallel to comp banding.	5-20% axinite in patches and completely overprinting in areas.	Compositional banding.	70		Po-Cp-As in blebs and net-texture replacement patches. Rare mineralized veins.	1	0.5	0.5	
					72.00-77.00m: area of almost complete axinite overprinting with a green mineral (also axinite?).				65.00-67.00m: 1-2mm scheelite blebs.				1
									Mineralization is very patchy, very little mineralization associated with axinite zone.				
77.00	91.52	14.52	PxSk	Medium green, fine grained pyroxene skarn with 15% medium grained scapolite. Occasional interbands of pale green hornfels.	5% patchy axinite.	Compositional banding.	70		Po-Cp-As very patchy, in patches associated with veins and rare veins.	0.5	0.2	0.2	
									Vein density = 6cm/14.52m = 0.41cm/m.				
									89.25-89.40m: Scheelite blebs.				20
91.52	104.79	13.27	PxSk	Medium green pyroxene skarn almost completely overprinted by axinite (purple and green(?) axinite). Axinite has overprinted all comp banding.	Axinite.	None.			Po-Cp-As-Sch associated with axinite in blebs and patches.	1	0.5	0.5	0.2
104.79	113.70	8.91	MxGrHSk	Interbanded medium green pyroxene skarn with pale green/cream/black hornfels.	Bands and patches of axinite.	Compositional banding.	75		Po-Cp-As in blebs, patches, rare veins.	0.5	0.2	0.2	
113.70	117.96	4.26	BlH	Dark brown-black hornfels with rare Qtz-Px skarn veins.		Compositional banding.	80		Blebs, minor disseminations of Po.	0.2			
				E.O.H. 117.96m.									

ASSAY

Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
BATCH 49	2.00	4.40	2.40	ML01763	0.282	2.95	7				
BATCH 49	4.40	7.40	3.00	ML01764	0.075	0.12	1			0.015	0.018917
BATCH 50	STANDARD ML-2			ML01765	0.303	0.8	6			0.006	0.007567
BATCH 50	7.40	10.40	3.00	ML01766	0.042	0.02	2	0.014	0.017655	0.014	0.017655
BATCH 50	10.40	13.00	2.60	ML01767	0.032	<0.01	<1				
BATCH 50	13.00	15.42	2.42	ML01768	0.033	<0.01	1				
BATCH 50	15.42	18.58	3.16	ML01769	0.062	0.02	1				
BATCH 50	18.58	21.58	3.00	ML01770	0.325	0.03	5				
BATCH 50	21.58	24.58	3.00	ML01771	0.255	0.04	5				
BATCH 50	24.58	27.58	3.00	ML01772	0.243	0.1	5				
BATCH 50	BLANK			ML01773	0.008	0.01	1				
BATCH 50	27.58	30.58	3.00	ML01774	0.078	0.05	1				
BATCH 50	30.58	33.58	3.00	ML01775	0.097	0.07	2				
BATCH 50	33.58	36.30	2.72	ML01776	0.255	0.06	5	0.032	0.040355	0.036	0.0454
BATCH 50	36.30	38.30	2.00	ML01777	0.065	0.08	1				
BATCH 50	38.30	41.30	3.00	ML01778	0.151	0.21	3				
BATCH 50	60.83	63.83	3.00	ML01779	0.133	0.29	4	0.006	0.007567	0.007	0.008828
BATCH 50	63.83	66.80	2.97	ML01780	0.157	0.05	3	0.106	0.133677	0.115	0.145027
BATCH 50	66.80	69.80	3.00	ML01781	0.112	0.04	2	0.012	0.015133	0.013	0.016394
BATCH 50	69.80	72.80	3.00	ML01782	0.207	0.02	4				
BATCH 50	72.80	75.00	2.20	ML01783	0.164	0.03	2				
BATCH 50	75.00	77.00	2.00	ML01784	0.21	0.02	3	0.085	0.107194	0.091	0.11476
BATCH 50	77.00	79.00	2.00	ML01785	0.106	0.03	4				
BATCH 50	79.00	81.00	2.00	ML01786	0.064	0.16	3				
BATCH 50	81.00	84.00	3.00	ML01787	0.186	0.23	5				
BATCH 50	84.00	87.00	3.00	ML01788	0.122	0.08	3				
BATCH 50	STANDARD ML-5			ML01789	0.422	2.09	11	0.159	0.200515	0.178	0.224476
BATCH 50	87.00	90.00	3.00	ML01790	0.076	0.02	2	0.042	0.052966	0.048	0.060533
BATCH 50	90.00	91.52	1.52	ML01791	0.09	0.01	1				
BATCH 50	91.52	94.54	3.02	ML01792	0.039	0.01	4	0.147	0.185382	0.16	0.201776
BATCH 50	94.54	97.54	3.00	ML01793	0.269	0.02	5	0.015	0.018917	0.016	0.020178
BATCH 50	97.54	100.54	3.00	ML01794	0.218	0.02	6	0.23	0.290053	0.264	0.33293
BATCH 50	97.54	100.54	3.00	ML01795	0.241	0.02	4	0.128	0.161421	0.145	0.18286
BATCH 50	100.54	102.72	2.18	ML01796	0.232	0.05	4	0.089	0.112238	0.101	0.127371
BATCH 50	102.72	104.79	2.07	ML01797	0.159	0.04	5	0.042	0.052966	0.054	0.068099
BATCH 50	104.79	107.79	3.00	ML01798	0.081	0.02	3				
BATCH 50	BLANK			ML01799	0.001	0.01	<1				
BATCH 50	107.79	110.79	3.00	ML01800	0.086	0.05	4				
BATCH 51	110.79	113.70	2.91	ML01801	0.251	0.01	7				
BATCH 51	BLANK			ML01802	0.002	<0.01	<1				

Date: July 25-26, 2008 **Logger:** A. Carne

BLOCKS			GEOTECHNICAL						JOINTS			
			Drill REC		RQD					Attitude		
From (m)	To (m)	Interval (m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.18	5.18	3.53	68	2.09	59	SW	MS	15	75	5	4
5.18	8.23	3.05	3.03	99	2.14	71	FR	MS	10	50	1	2
8.23	11.28	3.05	3.00	98	2.73	91	FR	S	5	30	1	2
11.28	14.33	3.05	3.00	98	2.96	99	FR	MS	4	55	2	3
14.33	17.37	3.04	3.04	100	2.94	97	FR	MS	3	50	5	3
17.37	20.42	3.05	2.99	98	2.61	87	FR	MS	5	40	3	3
20.42	23.47	3.05	3.00	98	2.94	98	FR	MS	3	50	3	3
23.47	26.52	3.05	3.04	100	3.00	99	FR	MS	3	50	5	3
26.52	29.57	3.05	3.02	99	2.87	95	FR	MS	3	60	3	3
29.57	32.61	3.04	3.04	100	2.81	92	SW	MS	5	60	3	3
32.61	35.66	3.05	3.05	100	2.94	96	FR	MS	3	45	3	3
35.66	38.71	3.05	2.97	97	2.82	95	FR	MS	3	30	1	3
38.71	41.76	3.05	3.05	100	2.88	94	FR	MS	5	70	2	3
41.76	44.81	3.05	3.05	100	2.91	95	FR	S	3	65	3	3
44.81	47.85	3.04	3.01	99	2.95	98	FR	S	3	60	2	2
47.85	50.90	3.05	2.98	98	2.87	96	FR	MS	3	70	2	3
50.90	53.95	3.05	3.05	100	2.71	89	FR	MS	4	40	3	2
53.95	56.99	3.04	3.02	99	2.98	99	FR	MS	2	30	2	4
56.99	60.04	3.05	3.05	100	2.71	89	FR	MS	5	40	1	2
60.04	63.09	3.05	3.03	99	2.68	88	FR	MS	4	50	5	3
63.09	66.14	3.05	3.05	100	2.99	98	FR	MS	2	50	2	3
66.14	69.19	3.05	3.05	100	3.05	100	FR	MS	3	60	1	2
69.19	72.24	3.05	3.05	100	2.99	98	FR	MS	3	60	2	3
72.24	75.29	3.05	3.05	100	2.64	87	FR	MS	7	60	3	3
75.29	78.33	3.04	3.03	100	2.89	95	FR	MS	3	40	1	2
78.33	81.38	3.05	3.05	100	3.06	100	FR	MS	3	40	1	2
81.38	84.43	3.05	3.03	99	2.94	97	FR	MS	3	50	1	2
84.43	87.48	3.05	3.03	99	2.94	97	FR	MS	4	60	2	3
87.48	90.53	3.05	3.01	99	2.83	94	FR	MS	5	50	2	3
90.53	93.57	3.04	3.04	100	2.99	98	FR	S	1	60	5	3
93.57	96.62	3.05	3.03	99	2.98	98	FR	MS	4	40	1	3
96.62	99.67	3.05	3.02	99	2.92	97	FR	MS	4	40	2	3
99.67	102.72	3.05	3.05	100	2.94	96	FR	S	2	50	2	3
102.72	105.77	3.05	3.01	99	2.74	91	FR	MS	4	50	5	3
105.77	108.81	3.04	3.04	100	3.01	99	FR	MS	3	60	2	3
108.81	111.86	3.05	3.01	99	2.78	92	FR	MS	4	60	5	3
111.86	114.91	3.05	3.02	99	2.84	94	FR	S	5	50	2	2
114.91	117.96	3.05	3.05	100	2.02	66	FR	MS	10	60	1	2
E.O.H.												

Date: July 25-26, 2008 **Logger:** A. Carne

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01763	2.00	4.40	2.40	2.40	100	5.1	
ML01764	4.40	7.40	3.00	3.00	100	6	
ML01765							STANDARD (ML-2)
ML01766	7.40	10.40	3.00	3.00	100	6	
ML01767	10.40	13.00	2.60	2.60	100	5.2	
ML01768	13.00	15.42	2.42	2.42	100	5.4	
ML01769	15.42	18.58	3.16	3.16	100	6	
ML01770	18.58	21.58	3.00	2.96	99	5.4	
ML01771	21.58	24.58	3.00	2.99	100	5.9	
ML01772	24.58	27.58	3.00	3.00	100	5.5	
ML01773						3	BLANK
ML01774	27.58	30.58	3.00	3.00	100	5.5	
ML01775	30.58	33.58	3.00	3.00	100	5.5	
ML01776	33.58	36.30	2.72	2.70	99	5	
ML01777	36.30	38.30	2.00	2.00	100	3.9	
ML01778	38.30	60.83	22.53	3.00	13	6	
ML01779	60.83	63.83	3.00	3.00	100	6	
ML01780	63.83	66.80	2.97	2.97	100	6	
ML01781	66.80	69.80	3.00	2.97	99	5.5	
ML01782	69.80	72.80	3.00	3.00	100	5.9	
ML01783	72.80	75.00	2.20	2.20	100	4.6	
ML01784	75.00	77.00	2.00	2.00	100	4.2	
ML01785	77.00	79.00	2.00	2.00	100	3.9	
ML01786	79.00	81.00	2.00	2.00	100	3.9	
ML01787	81.00	84.00	3.00	3.00	100	6	
ML01788	84.00	87.00	3.00	2.99	100	6	
ML01789							STANDARD (ML-5)
ML01790	87.00	90.00	3.00	2.98	99	5.5	
ML01791	90.00	91.52	1.52	1.52	100	2.5	
ML01792	91.52	94.54	3.02	3.02	100	6.4	
ML01793	94.54	97.54	3.00	3.00	100	6	
ML01794	97.54	100.54	3.00	2.98	99	6	
ML01795	97.54	100.54	3.00	2.98	99	2.8	DUPLICATE
ML01796	100.54	102.72	2.18	2.17	100	4	
ML01797	102.72	104.79	2.07	2.03	98	4.2	
ML01798	104.79	107.79	3.00	3.00	100	6	
ML01799						3	BLANK
ML01800	107.79	110.79	3.00	2.98	99	6	
ML01801	110.79	113.70	2.91	2.91	100	6	
ML01802						3	BLANK

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	1.0	BTW Whl	51.5	0.0	BTW Whl
1.0	-	BTW Whl	26.5	1.9	BTW Whl	52.0	0.1	BTW Whl
1.5	-	BTW Whl	27.0	0.4	BTW Whl	52.5	0.2	BTW Whl
2.0	-	BTW Whl	27.5	2.0	BTW Whl	53.0	0.0	BTW Whl
2.5	-	BTW Whl	28.0	0.8	BTW Whl	53.5	0.0	BTW Whl
3.0	-	BTW Whl	28.5	0.7	BTW Whl	54.0	0.1	BTW Whl
3.5	-	BTW Whl	29.0	0.8	BTW Whl	54.5	0.4	BTW Whl
4.0	-	BTW Whl	29.5	0.6	BTW Whl	55.0	0.1	BTW Whl
4.5	2.6	BTW Whl	30.0	0.8	BTW Whl	55.5	0.0	BTW Whl
5.0	0.5	BTW Whl	30.5	0.4	BTW Whl	56.0	0.0	BTW Whl
5.5	0.8	BTW Whl	31.0	0.6	BTW Whl	56.5	0.1	BTW Whl
6.0	0.8	BTW Whl	31.5	0.5	BTW Whl	57.0	0.3	BTW Whl
6.5	1.3	BTW Whl	32.0	0.5	BTW Whl	57.5	0.3	BTW Whl
7.0	3.1	BTW Whl	32.5	0.7	BTW Whl	58.0	0.1	BTW Whl
7.5	1.1	BTW Whl	33.0	0.5	BTW Whl	58.5	0.0	BTW Whl
8.0	0.5	BTW Whl	33.5	0.6	BTW Whl	59.0	0.1	BTW Whl
8.5	0.4	BTW Whl	34.0	0.8	BTW Whl	59.5	0.1	BTW Whl
9.0	0.6	BTW Whl	34.5	0.6	BTW Whl	60.0	0.1	BTW Whl
9.5	0.2	BTW Whl	35.0	1.1	BTW Whl	60.5	0.1	BTW Whl
10.0	1.5	BTW Whl	35.5	1.5	BTW Whl	61.0	0.9	BTW Whl
10.5	0.2	BTW Whl	36.0	0.6	BTW Whl	61.5	0.6	BTW Whl
11.0	0.6	BTW Whl	36.5	1.2	BTW Whl	62.0	0.4	BTW Whl
11.5	2.1	BTW Whl	37.0	1.0	BTW Whl	62.5	1.3	BTW Whl
12.0	1.6	BTW Whl	37.5	2.4	BTW Whl	63.0	0.5	BTW Whl
12.5	18.4	BTW Whl	38.0	1.6	BTW Whl	63.5	0.5	BTW Whl
13.0	2.3	BTW Whl	38.5	2.1	BTW Whl	64.0	0.4	BTW Whl
13.5	2.4	BTW Whl	39.0	4.7	BTW Whl	64.5	0.3	BTW Whl
14.0	8.2	BTW Whl	39.5	0.9	BTW Whl	65.0	0.4	BTW Whl
14.5	1.3	BTW Whl	40.0	1.7	BTW Whl	65.5	0.5	BTW Whl
15.0	1.0	BTW Whl	40.5	0.9	BTW Whl	66.0	0.3	BTW Whl
15.5	0.6	BTW Whl	41.0	2.8	BTW Whl	66.5	0.4	BTW Whl
16.0	0.1	BTW Whl	41.5	0.1	BTW Whl	67.0	0.3	BTW Whl
16.5	0.1	BTW Whl	42.0	0.1	BTW Whl	67.5	0.5	BTW Whl
17.0	3.9	BTW Whl	42.5	0.1	BTW Whl	68.0	0.5	BTW Whl
17.5	22.0	BTW Whl	43.0	0.1	BTW Whl	68.5	0.4	BTW Whl
18.0	0.4	BTW Whl	43.5	0.2	BTW Whl	69.0	0.3	BTW Whl
18.5	0.4	BTW Whl	44.0	0.2	BTW Whl	69.5	0.4	BTW Whl
19.0	0.4	BTW Whl	44.5	0.2	BTW Whl	70.0	0.4	BTW Whl
19.5	1.4	BTW Whl	45.0	0.4	BTW Whl	70.5	0.3	BTW Whl
20.0	1.1	BTW Whl	45.5	0.2	BTW Whl	71.0	0.5	BTW Whl
20.5	1.6	BTW Whl	46.0	0.2	BTW Whl	71.5	0.3	BTW Whl
21.0	0.6	BTW Whl	46.5	0.1	BTW Whl	72.0	0.5	BTW Whl
21.5	0.6	BTW Whl	47.0	0.1	BTW Whl	72.5	0.2	BTW Whl
22.0	0.9	BTW Whl	47.5	0.1	BTW Whl	73.0	0.4	BTW Whl
22.5	1.1	BTW Whl	48.0	0.0	BTW Whl	73.5	0.5	BTW Whl
23.0	0.5	BTW Whl	48.5	0.1	BTW Whl	74.0	0.5	BTW Whl
23.5	0.8	BTW Whl	49.0	0.1	BTW Whl	74.5	0.5	BTW Whl
24.0	0.5	BTW Whl	49.5	0.1	BTW Whl	75.0	0.3	BTW Whl
24.5	0.4	BTW Whl	50.0	0.1	BTW Whl	75.5	0.5	BTW Whl
25.0	0.8	BTW Whl	50.5	0.1	BTW Whl	76.0	0.4	BTW Whl
25.5	4.1	BTW Whl	51.0	0.1	BTW Whl	76.5	0.4	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.6	BTW Whl	102.5	0.3	BTW Whl			
77.5	0.4	BTW Whl	103.0	0.3	BTW Whl			
78.0	0.5	BTW Whl	103.5	0.3	BTW Whl			
78.5	0.2	BTW Whl	104.0	0.4	BTW Whl			
79.0	0.2	BTW Whl	104.5	0.5	BTW Whl			
79.5	0.4	BTW Whl	105.0	0.2	BTW Whl			
80.0	0.9	BTW Whl	105.5	0.3	BTW Whl			
80.5	2.1	BTW Whl	106.0	0.3	BTW Whl			
81.0	0.6	BTW Whl	106.5	0.3	BTW Whl			
81.5	0.7	BTW Whl	107.0	0.3	BTW Whl			
82.0	0.9	BTW Whl	107.5	0.4	BTW Whl			
82.5	0.3	BTW Whl	108.0	0.5	BTW Whl			
83.0	0.3	BTW Whl	108.5	0.1	BTW Whl			
83.5	0.3	BTW Whl	109.0	0.1	BTW Whl			
84.0	0.5	BTW Whl	109.5	0.2	BTW Whl			
84.5	0.3	BTW Whl	110.0	0.4	BTW Whl			
85.0	0.3	BTW Whl	110.5	0.0	BTW Whl			
85.5	0.3	BTW Whl	111.0	0.1	BTW Whl			
86.0	0.4	BTW Whl	111.5	0.3	BTW Whl			
86.5	0.7	BTW Whl	112.0	0.4	BTW Whl			
87.0	0.3	BTW Whl	112.5	0.1	BTW Whl			
87.5	0.3	BTW Whl	113.0	0.2	BTW Whl			
88.0	0.3	BTW Whl	113.5	0.4	BTW Whl			
88.5	0.2	BTW Whl	114.0	0.1	BTW Whl			
89.0	0.2	BTW Whl	114.5	0.2	BTW Whl			
89.5	0.3	BTW Whl	115.0	0.1	BTW Whl			
90.0	0.3	BTW Whl	115.5	0.1	BTW Whl			
90.5	0.4	BTW Whl	116.0	0.0	BTW Whl			
91.0	0.2	BTW Whl	116.5	0.1	BTW Whl			
91.5	0.5	BTW Whl	117.0	0.1	BTW Whl			
92.0	0.5	BTW Whl	117.5	0.2	BTW Whl			
92.5	0.5	BTW Whl	118.0	E.O.H.	BTW Whl			
93.0	0.4	BTW Whl						
93.5	0.4	BTW Whl						
94.0	0.4	BTW Whl						
94.5	0.4	BTW Whl						
95.0	0.3	BTW Whl						
95.5	0.4	BTW Whl						
96.0	0.4	BTW Whl						
96.5	0.5	BTW Whl						
97.0	0.4	BTW Whl						
97.5	0.5	BTW Whl						
98.0	0.3	BTW Whl						
98.5	0.4	BTW Whl						
99.0	0.3	BTW Whl						
99.5	0.4	BTW Whl						
100.0	0.3	BTW Whl						
100.5	0.5	BTW Whl						
101.0	0.2	BTW Whl						
101.5	0.3	BTW Whl						
102.0	0.7	BTW Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
NONE COMPLETED																

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
14.33	RANGER	357.3	24.3	-50.6	5613	7.7	
60.05	RANGER	355.5	22.5	-50.1	5809	5.6	
117.96	RANGER	359.6	26.6	-46.7	5814	5.7	

From (m)	To (m)	Sample Type	Taken by	Purpose
12.00			S. Mrozek	XRF/XRD/Microprobe/Geochronology
15.50			S. Mrozek	XRF/XRD/Microprobe/Geochronology
27.00			S. Mrozek	XRF/XRD/Microprobe/Geochronology
37.00			S. Mrozek	XRF/XRD/Microprobe/Geochronology
45.70	46.00		S. Mrozek	XRF/XRD/Microprobe/Geochronology

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-028
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357562	7129008	1805	124.05

Contractor: Top Rank
Drill: JKS-300A

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
14.33	15.4	-50.7	downhole survey
47.85	20.1	-49.6	downhole survey
92.05	22.3	-47.6	downhole survey

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: July 26-28, 2008

Logged by: K.Jessen

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	9.32	9.32	MxGrHSk	
9.32	18.20	8.88	BEndSk	
18.20	23.47	5.27	MxGrHSk	
23.47	32.30	8.83	PxSk	
32.30	32.78	0.48	Intr	
32.78	83.73	50.95	PxSk	
83.73	93.80	10.07	MxGrHSk	
93.80	96.62	2.82	Marble	
96.62	97.67	1.05	PxSk	
97.67	111.26	13.59	Intr	
111.26	119.09	7.83	MxBHSk	
119.09	124.05	4.96	BlH	

SAMPLES
Numbers: ML01837-ML01878
Total: 42
Date sent: July 31, August 3 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 5
CERTIFICATE NUMBERS
ALS CHEMEX:
VA08108950; VA08108951
ACME LABS:
VAN08008114

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-028 | **Logged By:** K. Jessen | **Easting:** 357562 | **Size:** BTW | **Azimuth:** 015
Date: July 28, 2008 | **Northing:** 7129008 | **Final Depth:** 124.05m | **Dip:** -50

LITHOLOGY														ASSAY										
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	9.32	9.32	MxGrHSk	Pale green hornfels mixed with medium green pyroxene skarn, with the skarn concentrated mainly in and around stockwork veins.		Pyroxene stockwork veining, no consistent comp banding.	15		Disseminated to blebby As with occasional As-Po veinlets, stockwork style	0.5	TR	2		BATCH 52	2.13	3.95	1.82	ML01837	0.032	6.24	9				
							30	n/a	3.35-3.95m: Axinite-quartz-carbonate vein with coarse As crystals	1		20		BATCH 52	3.95	6.85	2.90	ML01838	0.004	0.76	1	0.024	0.030266	0.026	0.032789
														BATCH 52	6.85	9.32	2.47	ML01839	0.001	0.11	<1				
9.32	18.20	8.88	BEndSk	Fine grained, purple-brown endoskarn(?) with pyroxene veins.	Minor bleached zones around pyroxene veins.	Upper/lower contact.	70/60		Disseminated-vein controlled Po.	1	TR			BATCH 52	9.32	12.36	3.04	ML01840	0.019	0.01	2				
														BATCH 52	12.36	15.33	2.97	ML01841	0.024	<0.01	3				
														BATCH 52	15.33	18.20	2.87	ML01842	0.198	0.01	3				
18.20	23.47	5.27	MxGrHSk	Mixed pale green hornfels with medium green pyroxene skarn with scapolite. Skarn occurs as veins and irregular bands.	Minor axinite patches.	Irregular, inconsistent comp banding.	45		As in blebs, disseminations, Po-As with minor Cp in patches, veinlets.	0.5	0.2	1		BATCH 52	18.20	21.20	3.00	ML01843	0.114	9.05	4				
														BATCH 52	21.20	24.20	3.00	ML01844	0.253	3.42	7	0.2	0.25222	0.217	0.273659
23.47	32.30	8.83	PxSk	Light green, fine grained pyroxene skarn with 25% scapolite visible.		No consistent comp banding.	40		As in blebs, Cp-Po in patches, occasional veinlets.	1	1	2		BATCH 52	BLANK			ML01845	0.001	0.03	<1				
							50		27.67-28.08m: Axinite-calcite vein with As-Po.	5		15		BATCH 52	24.20	27.21	3.01	ML01846	0.499	3.97	13	0.309	0.38968	0.327	0.41238
							50		Occasional scheelite patches, stringer veinlets.				0.5	BATCH 52	STANDARD ML-4			ML01847	1.21	1.23	25	0.027	0.03405	0.027	0.03405
									29.37-29.72m: Axinite-calcite vein with coarse scheelite.				10	BATCH 52	27.21	30.21	3.00	ML01848	0.02	0.29	<1	0.943	1.189217	1.013	1.277494
														BATCH 52	30.21	33.21	3.00	ML01849	0.404	0.21	9	0.021	0.026483	0.017	0.021439
32.30	32.78	0.48	Intr	Light grey, porphyritic felsic intrusive. Feldspar phenocrysts 0.2-0.5 cm long. Mafics in groundmass have been altered to light green (Px?) mineral.		Upper/lower contact.	40/25							BATCH 52	33.21	36.21	3.00	ML01850	0.05	0.13	1	0.017	0.021439	0.017	0.021439
32.78	68.60	35.82	PxSk	Light to medium green, medium grained pyroxene skarn with 35% medium grained scapolite. Light green pyroxene occasionally occurs in bands parallel to comp banding.	Rare axinite patches.	Intermittent comp banding.	70		Cp-Po-As in net texture replacement patches, occasional bands along comp banding and in veinlets. Rare scheelite patches.	1	0.5	1	0.2	BATCH 52	36.21	39.21	3.00	ML01851	0.365	0.08	8				
							20-30		Vein density: 20cm/35.82m = 0.56cm/m					BATCH 52	39.21	42.21	3.00	ML01852	0.243	0.2	5	0.25	0.315275	0.269	0.339236
														BATCH 52	42.21	45.25	3.04	ML01853	0.179	0.11	5	0.263	0.331669	0.284	0.358152
														BATCH 52	45.25	48.25	3.00	ML01854	0.123	0.09	3	0.044	0.055488	0.044	0.055488
														BATCH 52	48.25	51.21	2.96	ML01855	0.188	0.22	5	0.073	0.09206	0.074	0.093321
														BATCH 52	51.21	54.22	3.01	ML01856	0.152	0.22	5				
														BATCH 52	54.22	57.22	3.00	ML01857	0.103	0.23	2				
														BATCH 52	54.22	57.22	3.00	ML01858	0.09	0.19	2				
														BATCH 52	57.22	60.22	3.00	ML01859	0.139	0.09	3	0.008	0.010089	0.007	0.008828
														BATCH 52	60.22	63.22	3.00	ML01860	0.078	0.06	2				
														BATCH 52	63.22	66.23	3.01	ML01861	0.1	0.11	2	0.047	0.059272	0.052	0.065577
														BATCH 52	66.23	68.60	2.37	ML01864	0.017	0.02	<1				
														BATCH 52	BLANK			ML01865	0.002	0.01	<1				
68.60	83.73	15.13	PxSk	Interbanded dark and light green, medium grained pyroxene skarn, 20% visible medium grained scapolite.	Rare patches of axinite.	Compositional banding.	70		Cp-Po-As in net texture replacement patches, blebs, and bands along comp banding. Rare stringer veinlets. One patch of scheelite at 75.20m.	1	0.5	1	TR	BATCH 52	68.60	71.74	3.14	ML01866	0.062	0.51	2				
							50	n/a	81.86-81.92m: Calcite-Ax-Cp-As vein.					BATCH 52	71.74	74.74	3.00	ML01867	0.03	0.04	<1				
									Vein density: 7.5cm/15.13m = 0.50cm/m.					BATCH 52	74.74	77.74	3.00	ML01868	0.07	0.07	1	0.084	0.105932	0.092	0.116021
														BATCH 52	77.74	80.73	2.99	ML01869	0.421	0.2	11				
														BATCH 52	STANDARD ML-3			ML01870	0.645	1.47	13				
														BATCH 52	80.73	83.73	3.00	ML01871	0.256	0.1	6				
83.73	93.80	10.07	MxGrHSk	Mixed pale green hornfels with light and dark green, fine grained pyroxene skarn with scapolite.	Occasional axinite alteration patches along comp banding in light hornfels.	Compositional banding.	65		Intermittent Po-As with rare Cp blebs along comp banding.	0.5	0.2	0.5		BATCH 52	83.73	85.29	1.56	ML01872	0.068	0.09	1				
														BATCH 53	85.29	87.80	2.51	ML01873	0.024	0.02	4				
														BATCH 53	87.80	90.80	3.00	ML01874	0.041	0.01	<1				
														BATCH 53	BLANK			ML01875	0.002	0.01	<1				
														BATCH 53	90.80	93.80	3.00	ML01876	0.041	0.01	3				
93.80	96.62	2.82	Marble	Light purple-grey scapolitic marble with interbands of pale green hornfels.	Faint axinite overprint.	Compositional banding.	80		Trace Po blebs in green hornfels.	TR				BATCH 53	93.80	96.62	2.82	ML01877	0.006	0.02	<1				
96.62	97.67	1.05	PxSk	Dark green, fine grained pyroxene skarn with minor (5%) scapolite.		Compositional banding.	80		Po with very minor Cp in veins and net-texture replacement patches between veins.	2	0.2			BATCH 53	96.62	97.67	1.05	ML01878	0.079	0.02	3				
							55	180	Veins: calcite with Po.																
									Vein density: 8cm/1.05m = 7.62cm/m.																
97.67	111.26	13.59	Intr	Porphyritic felsic intrusive. Feldspar phenocrysts 0.2-1 cm long. Groundmass is light grey-green with Qtz-Fsp-Amph-Bi.	Occasional bleaching around axinite veinlets. Occasional axinite altered feldspar.	Upper/lower contact.	60/35		Very rare Po veinlets (30 degrees to core axis).	TR															
111.26	119.09	7.83	MxBHSk	Mixed dark brown-black hornfels with medium green, medium grained pyroxene skarn overprinting light coloured hornfels. Minor bands of skarn-altered grit.	Occasional axinite alteration of skarn bands.	Compositional banding.	75		Po with rare associated Cp in patches and calcite-quartz in veins in skarn bands.	1	TR														
									Vein density: 8.5cm/7.83m = 1.09cm/m.																
119.09	124.05	4.96	BIH	Dark brown-black hornfels.		Compositional banding.	75		Trace Po in blebs.	TR															
				E.O.H. 124.05m.																					

Date: July 27-29, 2008 **Logger:** AC,BM,SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	2.13	2.13	0.55	26	0.00	0	SW	MS	---	---	---	---
2.13	5.18	3.05	3.05	100	1.89	62	FR	MS	---	---	---	---
5.18	8.23	3.05	2.98	98	2.71	91	FR	MS	6	60	1	2
8.23	11.28	3.05	3.05	100	2.46	81	FR	MS	7	45	2	3
11.28	14.33	3.05	2.98	98	2.68	90	FR	MS	5	85	5	3
14.33	17.37	3.04	3.01	99	2.92	97	FR	MS	4	60	5	4
17.37	20.42	3.05	3.05	100	2.36	77	FR	MS	7	40	1	1
20.42	23.47	3.05	2.98	98	2.53	85	FR	MS	7	50	3	3
23.47	26.52	3.05	3.05	100	2.53	83	FR	MS	5	55	1	2
26.52	29.57	3.05	3.05	100	2.73	90	FR	MS	5	70	3	2
29.57	32.61	3.04	3.03	100	2.58	85	FR	MS	6	60	1	1
32.61	35.66	3.05	3.05	100	2.82	92	FR	S	4	60	3	3
35.66	38.71	3.05	3.03	99	2.68	88	FR	MS	5	45	1	2
38.71	41.76	3.05	3.02	99	2.87	95	FR	MS	4	60	3	3
41.76	44.81	3.05	3.02	99	2.96	98	FR	MS	4	65	1	3
44.81	47.85	3.04	2.87	94	2.25	78	FR	MS	6	60	2	3
47.85	50.90	3.05	3.01	99	2.87	95	FR	MS	3	25	1	2
50.90	53.95	3.05	3.05	100	3.01	99	FR	MS	3	60	5	3
53.95	57.00	3.05	3.05	100	2.73	90	FR	MS	5	50	2	3
57.00	60.05	3.05	2.89	95	2.72	94	FR	MS	3	65	2	1
60.05	63.09	3.04	3.04	100	2.93	96	FR	MS	3	75	2	1
63.09	66.14	3.05	3.05	100	3.07	101	FR	MS	2	35	4	1
66.14	69.19	3.05	3.05	100	2.97	97	FR	MS	3	50	2	3
69.19	72.24	3.05	3.02	99	3.02	100	FR	MS	2	40	2	2
72.24	75.29	3.05	3.05	100	2.80	92	FR	MS	5	70	3	2
75.29	78.33	3.04	3.04	100	1.88	62	FR	MS	8	65	5	2
78.33	81.38	3.05	3.05	100	2.52	83	FR	MS	6	80	3	2
81.38	84.43	3.05	3.05	100	2.93	96	FR	MS	3	40	2	3
84.43	87.48	3.05	3.05	100	2.79	91	FR	MS	5	60	5	3
87.48	90.53	3.05	3.03	99	2.64	87	FR	MS	5	45	3	3
90.53	93.58	3.05	3.03	99	2.89	95	FR	MS	5	60	2	2
93.58	96.62	3.04	3.02	99	2.10	70	FR	MS	8	40	2	3
96.62	99.67	3.05	3.05	100	2.78	91	FR	VS	4	60	3	2
99.67	102.72	3.05	3.00	98	2.81	94	FR	VS	2	70	2	2
102.72	105.77	3.05	3.00	98	2.77	92	FR	S	2	25	1	2
105.77	108.81	3.04	3.04	100	2.93	96	FR	S	3	80	3	2
108.81	111.86	3.05	3.02	99	2.67	88	FR	VS	5	40	2	2
111.86	114.91	3.05	3.05	100	2.90	95	FR	MS	4	50	2	2
114.91	117.96	3.05	3.00	98	2.62	87	FR	MS	3	35	2	3
117.96	121.01	3.05	3.05	100	2.48	81	FR	MS	7	50	5	3
121.01	124.05	3.04	3.04	100	1.66	55	FR	MS	12	50	2	2
E.O.H.												

Date: July 27-29, 2008 **Logger:** AC,SB

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01837	2.13	3.95	1.82	1.82	100	4.3	
ML01838	3.95	6.85	2.90	2.85	98	5.5	
ML01839	6.85	9.32	2.47	2.47	100	4.8	
ML01840	9.32	12.36	3.04	3.04	100	5.6	
ML01841	12.36	15.33	2.97	2.92	98	5	
ML01842	15.33	18.20	2.87	2.86	100	5	
ML01843	18.20	21.20	3.00	3.00	100	6.25	
ML01844	21.20	24.20	3.00	2.90	97	5.3	
ML01845						3	BLANK
ML01846	24.20	27.21	3.01	3.01	100	6.5	
ML01847							STANDARD ML-4
ML01848	27.21	30.21	3.00	3.00	100	5.5	
ML01849	30.21	33.21	3.00	3.00	100	6	
ML01850	33.21	36.21	3.00	3.00	100	6	
ML01851	36.21	39.21	3.00	3.00	100	5.75	
ML01852	39.21	42.21	3.00	2.98	99	6	
ML01853	42.21	45.25	3.04	3.01	99	5.75	
ML01854	45.25	48.25	3.00	2.91	97	5.25	
ML01855	48.25	51.21	2.96	2.93	99	5.25	
ML01856	51.21	54.22	3.01	3.00	100	5.6	
ML01857	54.22	57.22	3.00	3.00	100	6	
ML01858	54.22	57.22	3.00	3.00	100	3	DUPLICATE
ML01859	57.22	60.22	3.00	3.00	100	6.1	
ML01860	60.22	63.22	3.00	3.00	100	5.8	
ML01861	63.22	66.23	3.01	3.01	100	6.1	
ML01864	66.23	68.60	2.37	2.37	100	5.1	
ML01865						3	BLANK
ML01866	68.60	71.74	3.14	3.14	100	6	
ML01867	71.74	74.74	3.00	3.00	100	6	
ML01868	74.74	77.74	3.00	3.00	100	5.8	
ML01869	77.74	80.73	2.99	2.99	100	5.8	
ML01870							STANDARD ML-3
ML01871	80.73	83.73	3.00	3.00	100	6	
ML01872	83.73	85.29	1.56	1.55	99	3.5	
ML01873	85.29	87.80	2.51	2.51	100	5	
ML01874	87.80	90.80	3.00	3.00	100	5.8	
ML01875						3	BLANK
ML01876	90.80	93.80	3.00	3.00	100	5.8	
ML01877	93.80	96.62	2.82	2.82	100	5.5	
ML01878	96.62	97.67	1.05	1.05	100	2.3	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	0.5	BTW Whl	51.5	0.7	BTW Whl
1.0	-	BTW Whl	26.5	0.3	BTW Whl	52.0	0.4	BTW Whl
1.5	-	BTW Whl	27.0	0.5	BTW Whl	52.5	0.8	BTW Whl
2.0	-	BTW Whl	27.5	0.5	BTW Whl	53.0	0.7	BTW Whl
2.5	-	BTW Whl	28.0	0.3	BTW Whl	53.5	0.7	BTW Whl
3.0	-	BTW Whl	28.5	0.0	BTW Whl	54.0	1.0	BTW Whl
3.5	-	BTW Whl	29.0	0.4	BTW Whl	54.5	0.6	BTW Whl
4.0	-	BTW Whl	29.5	0.4	BTW Whl	55.0	0.6	BTW Whl
4.5	-	BTW Whl	30.0	2.1	BTW Whl	55.5	1.0	BTW Whl
5.0	0.3	BTW Whl	30.5	0.7	BTW Whl	56.0	0.8	BTW Whl
5.5	2.7	BTW Whl	31.0	0.6	BTW Whl	56.5	0.4	BTW Whl
6.0	0.5	BTW Whl	31.5	1.2	BTW Whl	57.0	0.6	BTW Whl
6.5	0.5	BTW Whl	32.0	0.4	BTW Whl	57.5	2.3	BTW Whl
7.0	0.5	BTW Whl	32.5	0.2	BTW Whl	58.0	3.2	BTW Whl
7.5	0.5	BTW Whl	33.0	2.1	BTW Whl	58.5	0.5	BTW Whl
8.0	0.5	BTW Whl	33.5	1.2	BTW Whl	59.0	1.4	BTW Whl
8.5	0.5	BTW Whl	34.0	0.2	BTW Whl	59.5	1.0	BTW Whl
9.0	0.2	BTW Whl	34.5	0.9	BTW Whl	60.0	0.7	BTW Whl
9.5	0.2	BTW Whl	35.0	0.6	BTW Whl	60.5	0.7	BTW Whl
10.0	4.4	BTW Whl	35.5	1.7	BTW Whl	61.0	1.2	BTW Whl
10.5	2.2	BTW Whl	36.0	1.1	BTW Whl	61.5	0.6	BTW Whl
11.0	0.6	BTW Whl	36.5	0.4	BTW Whl	62.0	0.8	BTW Whl
11.5	9.3	BTW Whl	37.0	1.3	BTW Whl	62.5	0.5	BTW Whl
12.0	6.1	BTW Whl	37.5	0.4	BTW Whl	63.0	0.7	BTW Whl
12.5	2.6	BTW Whl	38.0	4.8	BTW Whl	63.5	0.8	BTW Whl
13.0	4.7	BTW Whl	38.5	4.3	BTW Whl	64.0	0.4	BTW Whl
13.5	1.8	BTW Whl	39.0	2.2	BTW Whl	64.5	0.5	BTW Whl
14.0	1.7	BTW Whl	39.5	2.1	BTW Whl	65.0	0.5	BTW Whl
14.5	2.7	BTW Whl	40.0	1.2	BTW Whl	65.5	0.2	BTW Whl
15.0	0.9	BTW Whl	40.5	0.7	BTW Whl	66.0	0.2	BTW Whl
15.5	1.5	BTW Whl	41.0	0.4	BTW Whl	66.5	1.0	BTW Whl
16.0	0.4	BTW Whl	41.5	0.8	BTW Whl	67.0	0.3	BTW Whl
16.5	0.2	BTW Whl	42.0	1.0	BTW Whl	67.5	0.4	BTW Whl
17.0	0.4	BTW Whl	42.5	0.9	BTW Whl	68.0	0.4	BTW Whl
17.5	20.0	BTW Whl	43.0	0.8	BTW Whl	68.5	0.7	BTW Whl
18.0	0.2	BTW Whl	43.5	2.4	BTW Whl	69.0	0.8	BTW Whl
18.5	0.5	BTW Whl	44.0	0.9	BTW Whl	69.5	0.8	BTW Whl
19.0	0.5	BTW Whl	44.5	1.3	BTW Whl	70.0	0.3	BTW Whl
19.5	0.3	BTW Whl	45.0	0.9	BTW Whl	70.5	0.3	BTW Whl
20.0	0.5	BTW Whl	45.5	2.0	BTW Whl	71.0	0.3	BTW Whl
20.5	1.5	BTW Whl	46.0	0.4	BTW Whl	71.5	0.5	BTW Whl
21.0	3.5	BTW Whl	46.5	0.6	BTW Whl	72.0	0.5	BTW Whl
21.5	2.2	BTW Whl	47.0	0.9	BTW Whl	72.5	0.8	BTW Whl
22.0	0.3	BTW Whl	47.5	0.3	BTW Whl	73.0	0.5	BTW Whl
22.5	0.6	BTW Whl	48.0	0.3	BTW Whl	73.5	1.3	BTW Whl
23.0	0.6	BTW Whl	48.5	0.4	BTW Whl	74.0	2.7	BTW Whl
23.5	0.2	BTW Whl	49.0	0.5	BTW Whl	74.5	1.2	BTW Whl
24.0	0.7	BTW Whl	49.5	0.4	BTW Whl	75.0	0.8	BTW Whl
24.5	0.6	BTW Whl	50.0	1.5	BTW Whl	75.5	0.6	BTW Whl
25.0	0.8	BTW Whl	50.5	0.8	BTW Whl	76.0	0.6	BTW Whl
25.5	1.1	BTW Whl	51.0	1.6	BTW Whl	76.5	0.9	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size			
77.0	0.5	BTW Whl	102.5	0.1	BTW Whl			
77.5	0.7	BTW Whl	103.0	0.0	BTW Whl			
78.0	0.9	BTW Whl	103.5	0.1	BTW Whl			
78.5	0.8	BTW Whl	104.0	0.1	BTW Whl			
79.0	0.7	BTW Whl	104.5	0.0	BTW Whl			
79.5	0.5	BTW Whl	105.0	0.2	BTW Whl			
80.0	0.6	BTW Whl	105.5	0.2	BTW Whl			
80.5	0.6	BTW Whl	106.0	0.3	BTW Whl			
81.0	0.3	BTW Whl	106.5	0.2	BTW Whl			
81.5	0.4	BTW Whl	107.0	0.2	BTW Whl			
82.0	0.7	BTW Whl	107.5	0.2	BTW Whl			
82.5	0.9	BTW Whl	108.0	0.3	BTW Whl			
83.0	0.4	BTW Whl	108.5	0.1	BTW Whl			
83.5	0.8	BTW Whl	109.0	0.1	BTW Whl			
84.0	0.4	BTW Whl	109.5	0.1	BTW Whl			
84.5	0.4	BTW Whl	110.0	0.1	BTW Whl			
85.0	0.3	BTW Whl	110.5	0.0	BTW Whl			
85.5	0.3	BTW Whl	111.0	0.0	BTW Whl			
86.0	0.3	BTW Whl	111.5	0.8	BTW Whl			
86.5	0.3	BTW Whl	112.0	0.0	BTW Whl			
87.0	0.4	BTW Whl	112.5	0.2	BTW Whl			
87.5	0.3	BTW Whl	113.0	0.2	BTW Whl			
88.0	0.3	BTW Whl	113.5	0.3	BTW Whl			
88.5	1.7	BTW Whl	114.0	0.2	BTW Whl			
89.0	1.6	BTW Whl	114.5	0.1	BTW Whl			
89.5	0.3	BTW Whl	115.0	0.3	BTW Whl			
90.0	0.3	BTW Whl	115.5	0.2	BTW Whl			
90.5	0.3	BTW Whl	116.0	0.1	BTW Whl			
91.0	0.3	BTW Whl	116.5	0.1	BTW Whl			
91.5	0.3	BTW Whl	117.0	0.4	BTW Whl			
92.0	0.3	BTW Whl	117.5	0.1	BTW Whl			
92.5	0.1	BTW Whl	118.0	0.1	BTW Whl			
93.0	0.3	BTW Whl	118.5	0.1	BTW Whl			
93.5	0.4	BTW Whl	119.0	0.1	BTW Whl			
94.0	0.1	BTW Whl	119.5	0.1	BTW Whl			
94.5	0.1	BTW Whl	120.0	0.2	BTW Whl			
95.0	0.1	BTW Whl	120.5	0.7	BTW Whl			
95.5	0.2	BTW Whl	121.0	0.2	BTW Whl			
96.0	0.1	BTW Whl	121.5	0.1	BTW Whl			
96.5	0.2	BTW Whl	122.0	0.3	BTW Whl			
97.0	0.2	BTW Whl	122.5	0.2	BTW Whl			
97.5	0.3	BTW Whl	123.0	0.1	BTW Whl			
98.0	0.1	BTW Whl	123.5	0.1	BTW Whl			
98.5	0.1	BTW Whl	124.0	0.1	BTW Whl			
99.0	0.1	BTW Whl	124.5	E.O.H.	BTW Whl			
99.5	0.1	BTW Whl						
100.0	0.1	BTW Whl						
100.5	0.1	BTW Whl						
101.0	0.1	BTW Whl						
101.5	0.1	BTW Whl						
102.0	0.0	BTW Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
NONE COMPLETED																

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
14.33	RANGER	348.4	15.4	-50.7	5924	8.7	
47.85	RANGER	353.1	20.1	-49.6	5816	4.7	
92.05	RANGER	355.3	22.3	-47.6	5814	4.2	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-029
CLAIM: JAMIE 77

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357648	7129129	1870	111.35

Contractor: Top Rank
Drill: B-20

Core size: NQ2
Casing depth: 7 ft [left in]

Drilling dates: July 27-29, 2008

Logged by: S. Mrozek

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	9.21	9.21	MxGrHSk	
9.21	26.55	17.34	PxSk	
26.55	30.06	3.51	GrH	
30.06	38.75	8.69	PxSk	
38.75	46.71	7.96	MxGrHSk	
46.71	50.90	4.19	PxSk	
50.90	54.88	3.98	MxGrHSk	
54.88	57.00	2.12	BlH	
57.00	58.50	1.50	GrH	
58.50	67.86	9.36	MxGrHSk	
67.86	77.70	9.84	PxSk	
77.70	99.03	21.33	MxGrHSk	
99.03	111.35	12.32	MxBHSk	

SAMPLES
Numbers: ML01879-ML01923
Total: 45
Date sent: August 3 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0
CERTIFICATE NUMBERS
ALS CHEMEX:
VA08108951; VA08108952
ACME LABS:
VAN08008114

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-029 | **Logged By:** S. Mrozek | **Easting:** 357648 | **Size:** NQ2 | **Azimuth:** 015
Date: July 29-30, 2008 | **Northing:** 7129129 | **Final Depth:** 111.35m | **Dip:** -50

LITHOLOGY

From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %
0.00	9.21	9.21	MxGrHSk	Green and cream hornfels interbedded with medium green skarn, medium grained.	Moderate axinite overprint, mostly in skarn.	Compositional banding:	50		Overall veins and patches.	2	1	0.5	1
							40		6.70-6.80m: Axinite vein with Po-Cp patches 3cm thick.	5	5		
							30		7.48-8.10m: Patchy veins, possibly several coalescing into a zone of patchy mineralization, including Ax-Ca-Po-Cp-Sch. Scheelite crystals subhedral, up to 2cm.	15	10		15
9.21	26.55	17.34	PxSk	Medium green, medium grained pyroxene skarn with coarse grained scapolite. Minor dark green pyroxene skarn bands and green-cream hornfels bands.	10.63-14.88m, 17.00-19.81m, 25.25-25.80m: Pervasive axinite overprint on skarn.	25.80-26.16m: Pegmatitic axinite vein, minor infill between crystals, calcite and FeOx.	50		10.40-10.52m: Po-Cp-As vein, 4cm wide.	25	15	10	
						Compositional banding:	60		10.52-25.25m: Patchy replacement along comp banding and as net-texture. Sparse, discontinuous veins of Po-Cp. Traces of patchy scheelite.				
							50		24.23-24.28m: 1cm wide vein with axinite, calcite, Po, and trace Cp.	5	0.2		
26.55	30.06	3.51	GrH	Cream hornfels with minor purple and green hornfels. Approximately 20% dark green, fine grained pyroxene skarn interbands. Gradational lower contact.	Bleaching of hornfels. Axinite associated with skarn.	Compositional banding:	70		Trace mineralization along healed fractures.	0.2	0.2		
30.06	38.75	8.69	PxSk	Light to medium green, medium grained pyroxene skarn.	33.54-33.94m: Bands of dark green pyroxene skarn.	Compositional banding:	70		30.06-34.65m: Minor Po-Cp along comp banding.	0.5	0.2		
									34.65-38.75m: Net-texture replacement around scapolite, intensifies between 36.20-38.00m.	5	2		
							5		38.00-38.38m: Po-Cp vein, subparallel to core axis, 1.5cm wide.	20	10		
38.75	46.71	7.96	MxGrHSk	Medium green, medium grained pyroxene skarn, relict scapolite interbedded with green-cream-purple hornfels. Brown hornfels present but bleached in most cases.	Minor bleaching of hornfels. Axinite in skarn.	Compositional banding:	70		Sparse patches confined to skarn, Po-Cp-actinolite-calcite.	3	1.5		
46.71	50.90	4.19	PxSk	Medium green, medium grained pyroxene skarn with coarse grained scapolite and minor green hornfels.	Axinite patches.	Compositional banding:	60		Minor Po-Cp stringers along comp banding.	0.2	0.2		
50.90	54.88	3.98	MxGrHSk	Medium green, medium grained pyroxene skarn with green cream-purple hornfels. Minor scapolite along comp banding.	Axinite in skarn.	Compositional banding:	60						
							5		51.93-52.33m: Po-Cp vein, 4cm thick, patchy style.	15	10		
54.88	57.00	2.12	BIH	Brown hornfels, minor interbedded light green and cream hornfels. Minor skarn infill in healed fractures.	Bleaching of brown hornfels.	Compositional banding:	70		Po-Cp patches confined to skarn.	0.2	0.2		
57.00	58.50	1.50	GrH	Green and cream hornfels, gradational lower contact.	57.50-58.12m: Tourmaline(?) along comp banding.	Compositional banding:	70		None.				
58.50	67.86	9.36	MxGrHSk	Medium to dark green pyroxene skarn, interbedded with green-cream-purple hornfels. Coarse grained scapolite in skarn. 58.80-59.80m: zone of dark green pyroxene skarn with coarse grained scapolite.	62.74-64.28m: Zone of axinite overprint extending from a pegmatitic axinite vein.	Compositional banding:	70		58.80-59.80m: Disseminated As crystals along dark skarn comp bands.			5	
							30		59.15-59.25m: Patchy As vein, 3cm thick.			15	
									63.63-63.68m: Calcite and scheelite in a pegmatitic axinite vein.				25
									64.28-67.86m: Minor Po-Cp along comp banding.	1	0.5		
67.86	77.70	9.84	PxSk	Medium green, medium grained pyroxene skarn with scapolite and minor green hornfels interbeds.	Actinolite in skarn.	Compositional banding:	70		Po-Cp-As in veins, patches, and along comp banding.	1	1	0.5	
77.70	99.03	21.33	MxGrHSk	Medium to dark green pyroxene skarn with scapolite (coarse grained where present). Interbedded with pale green-purple-cream hornfels.	Actinolite in skarn. Axinite confined to veins.	Compositional banding:	60		Patchy and in patchy discontinuous veins.	2	1.5	0.5	
							50		79.00-79.08m: Po-Cp-Sch vein, 2cm thick.	10	5		10
							<5		83.78-84.54m: Po-Cp vein, subparallel to core axis, 0.5cm thick.	40	1		
							50		84.62-84.71m: Axinite, calcite, and patchy Po-Cp, 3cm thick.	2	2		
							60		92.09-92.17m: Po-Cp-As vein.	5	2	0.2	
							60		96.00-96.30m: Zone of patchy Po-Cp along skarn in comp banding.	20	15		
99.03	111.35	12.32	MxBHSk	Brown hornfels interbedded with minor skarn and skarn-altered grit. Skarn is medium to dark green pyroxene, fine grained.	Bleaching of dark hornfels. Minor axinite.	Compositional banding:	60		Confined to skarn, Po-Cp in patches and blebs. Trace scheelite in grit. Occasional Po stringers.	0.5	0.2	0.2	0.2
				E.O.H. 111.35m.									

ASSAY

Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
BATCH 53	2.09	4.43	2.34	ML01879	0.031	0.07	3				
BATCH 53	4.43	7.43	3.00	ML01880	0.142	0.02	4				
BATCH 53	7.43	9.21	1.78	ML01881	0.472	0.44	10	0.183	0.230781	0.213	0.268614
BATCH 53	7.43	9.21	1.78	ML01882	0.244	0.28	5				
BATCH 53	9.21	12.21	3.00	ML01883	0.41	1.23	10	0.147	0.185382	0.163	0.205559
BATCH 53	12.21	15.21	3.00	ML01884	0.329	0.38	8	0.016	0.020178	0.016	0.020178
BATCH 53	15.21	18.21	3.00	ML01885	0.376	2.5	11	0.258	0.325364	0.289	0.364458
BATCH 53	18.21	21.21	3.00	ML01886	0.307	1.08	7				
BATCH 53	21.21	24.21	3.00	ML01887	0.115	0.08	3	0.007	0.008828		
BATCH 53	24.21	26.55	2.34	ML01888	0.021	0.2	1	0.011	0.013872	0.01	0.012611
BATCH 53	26.55	28.36	1.81	ML01889	0.011	0.02	2				
BATCH 53	STANDARD ML-1			ML01890	0.081	0.32	3				
BATCH 53	28.36	30.06	1.70	ML01891	0.013	0.02	<1				
BATCH 53	30.06	33.06	3.00	ML01892	0.328	1.6	7				
BATCH 53	33.06	36.00	2.94	ML01893	0.396	1.29	8				
BATCH 53	36.00	38.75	2.75	ML01894	0.852	2.07	19				
BATCH 53	38.75	41.76	3.01	ML01895	0.119	0.19	2	0.011	0.013872	0.012	0.015133
BATCH 53	41.76	44.81	3.05	ML01896	0.074	0.03	1	0.036	0.0454	0.038	0.047922
BATCH 53	44.81	46.71	1.90	ML01897	0.135	0.02	3	0.011	0.013872	0.012	0.015133
BATCH 53	46.71	49.76	3.05	ML01898	0.257	0.53	5				
BATCH 53	BLANK			ML01899	0.001	0.01	<1				
BATCH 53	49.76	52.55	2.79	ML01900	0.572	0.11	11	0.008	0.010089	0.008	0.010089
BATCH 53	52.55	54.88	2.33	ML01901	0.055	0.03	1				
BATCH 53	54.88	57.00	2.12	ML01902	0.011	0.01	2				
BATCH 53	57.00	60.05	3.05	ML01903	0.033	0.16	<1				
BATCH 53	60.05	62.79	2.74	ML01904	0.445	0.09	9				
BATCH 53	STANDARD ML-4			ML01905	1.23	1.19	23	0.026	0.032789	0.028	0.035311
BATCH 53	62.79	64.28	1.49	ML01906	0.006	0.03	2	0.613	0.773054	0.686	0.865115
BATCH 53	64.28	67.04	2.76	ML01907	0.176	0.01	3	0.006	0.007567	0.005	0.006306
BATCH 53	67.04	70.14	3.10	ML01908	0.231	0.12	5	0.017	0.021439	0.017	0.021439
BATCH 54	70.14	72.86	2.72	ML01909	0.272	0.16	5				
BATCH 54	72.86	75.29	2.43	ML01910	0.282	0.04	7				
BATCH 54	75.29	77.70	2.41	ML01911	0.335	0.05	7				
BATCH 54	BLANK			ML01912	0.004	0.02	<1				
BATCH 54	77.70	80.77	3.07	ML01913	0.156	0.05	3	0.217	0.273659	0.239	0.301403
BATCH 54	80.77	83.69	2.92	ML01914	0.087	0.03	2				
BATCH 54	83.69	86.72	3.03	ML01915	0.249	0.08	5	0.18	0.226998	0.197	0.248437
BATCH 54	86.72	89.44	2.72	ML01916	0.143	0.05	3				
BATCH 54	89.44	92.52	3.08	ML01917	0.246	0.01	6				
BATCH 54	92.52	95.02	2.50	ML01918	0.087	<0.01	2				
BATCH 54	95.02	97.20	2.18	ML01919	0.653	0.01	11				
BATCH 54	97.20	99.03	1.83	ML01920	0.33	0.01	5				
BATCH 54	99.03	102.03	3.00	ML01921	0.23	0.01	4				
BATCH 54	102.03	104.79	2.76	ML01922	0.311	<0.01	6				
BATCH 54	104.79	107.61	2.82	ML01923	0.097	0.01	2				

Date: July 27-29 ,2008 **Logger:** AC

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.18	5.18	3.64	70	1.57	43	SW	S	-	-	-	-
5.18	8.23	3.05	3.05	100	2.59	85	FR	MS	7	50	5	5
8.23	11.28	3.05	3.05	100	2.75	90	FR	MS	4	75	3	3
11.28	14.33	3.05	3.00	98	2.99	100	FR	MS	2	70	3	3
14.33	17.37	3.04	3.04	100	2.73	90	FR	MS	4	50	5	3
17.37	20.42	3.05	3.05	100	2.30	75	FR	MS	6	65	1	3
20.42	23.47	3.05	2.99	98	2.61	87	FR	MS	5	60	4	3
23.47	26.52	3.05	2.96	97	2.32	78	FR	MS	7	60	1	3
26.52	29.57	3.05	2.90	95	2.51	87	FR	MS	7	60	5	2
29.57	32.61	3.04	3.02	99	3.02	100	FR	S	4	40	3	3
32.61	35.66	3.05	3.01	99	2.74	91	FR	MS	4	60	1	2
35.66	38.71	3.05	3.05	100	2.75	90	FR	MS	5	50	5	3
38.71	41.76	3.05	3.02	99	1.89	63	FR	MS	10	50	4	3
41.76	44.81	3.05	3.05	100	2.59	85	FR	MS	6	50	4	3
44.81	47.85	3.04	3.04	100	1.95	64	FR	MS	15	50	5	3
47.85	50.90	3.05	2.99	98	2.63	88	FR	MS	8	50	4	4
50.90	53.95	3.05	3.04	100	2.37	78	FR	S	6	60	4	3
53.95	57.00	3.05	2.99	98	1.58	53	SW	MS	15	40	3	3
57.00	60.05	3.05	3.05	100	2.01	66	SW	MS	10	50	3	3
60.05	63.09	3.04	3.03	100	2.53	83	SW	MS	6	50	4	5
63.09	66.14	3.05	3.05	100	2.42	79	SW	MS	6	50	4	4
66.14	69.19	3.05	3.05	100	2.64	87	FR	MS	6	50	4	3
69.19	72.24	3.05	3.05	100	2.66	87	FR	MS	7	50	3	4
72.24	75.29	3.05	3.05	100	2.49	82	FR	S	5	60	3	4
75.29	78.33	3.04	3.04	100	2.80	92	FR	S	4	65	3	3
78.33	81.38	3.05	3.05	100	3.00	98	FR	S	3	60	2	2
81.38	84.43	3.05	3.05	100	2.94	96	FR	S	3	60	2	2
84.43	87.48	3.05	3.05	100	2.96	97	FR	S	3	60	2	2
87.48	90.53	3.05	3.05	100	2.82	92	FR	MS	3	60	2	3
90.53	93.57	3.04	2.91	96	2.53	87	FR	MS	5	60	2	2
93.57	96.62	3.05	3.02	99	2.57	85	FR	MS	6	40	3	3
96.62	99.67	3.05	3.03	99	2.43	80	FR	MS	7	45	3	4
99.67	102.72	3.05	3.03	99	2.80	92	FR	MS	4	70	3	3
102.72	105.77	3.05	3.05	100	1.72	56	SW	MS	10	40	3	3
105.77	108.81	3.04	3.01	99	1.83	61	SW	MS	9	50	1	2
108.81	111.43	2.62	2.62	100	2.18	83	SW	MS	8	50	1	2
E.O.H.												

Date: July 27-29, 2008 **Logger:** AC

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01879	2.09	4.43	2.34	2.32	99	6.1	
ML01880	4.43	7.43	3.00	3.00	100	9.1	
ML01881	7.43	9.21	1.78	1.78	100	5.4	
ML01882	7.43	9.21	1.78	1.78	100	2.5	DUPLICATE
ML01883	9.21	12.21	3.00	3.00	100	8.8	
ML01884	12.21	15.21	3.00	3.00	100	9.1	
ML01885	15.21	18.21	3.00	3.00	100	8	
ML01886	18.21	21.21	3.00	3.00	100	8.5	
ML01887	21.21	24.21	3.00	2.91	97	8.5	
ML01888	24.21	26.55	2.34	2.24	96	6.5	
ML01889	26.55	28.36	1.81	1.63	90	4.7	
ML01890							STANDARD ML-1
ML01891	28.36	30.06	1.70	1.68	99	4.8	
ML01892	30.06	33.06	3.00	2.97	99	8.6	
ML01893	33.06	36.00	2.94	2.94	100	8.4	
ML01894	36.00	38.75	2.75	2.75	100	7.8	
ML01895	38.75	41.76	3.01	3.01	100	7.8	
ML01896	41.76	44.81	3.05	3.05	100	8.2	
ML01897	44.81	46.71	1.90	1.90	100	6.3	
ML01898	46.71	49.76	3.05	3.02	99	8.3	
ML01899						3	BLANK
ML01900	49.76	52.55	2.79	2.79	100	8.2	
ML01901	52.55	54.88	2.33	2.33	100	6.1	
ML01902	54.88	57.00	2.12	2.08	98	6	
ML01903	57.00	60.05	3.05	3.05	100	9	
ML01904	60.05	62.79	2.74	2.69	98	8	
ML01905							STANDARD ML-4
ML01906	62.79	64.28	1.49	1.54	103	5	
ML01907	64.28	67.04	2.76	2.76	100	8.5	
ML01908	67.04	70.14	3.10	3.10	100	10.5	
ML01909	70.14	72.86	2.72	2.66	98	8.1	
ML01910	72.86	75.29	2.43	2.43	100	7.8	
ML01911	75.29	77.70	2.41	2.41	100	7.8	
ML01912						3	BLANK
ML01913	77.70	80.77	3.07	3.04	99	9.3	
ML01914	80.77	83.69	2.92	2.92	100	9.6	
ML01915	83.69	86.72	3.03	3.03	100	9.8	
ML01916	86.72	89.44	2.72	2.72	100	8.5	
ML01917	89.44	92.52	3.08	2.95	96	9	
ML01918	92.52	95.02	2.50	2.50	100	7.8	
ML01919	95.02	97.20	2.18	2.18	100	6.5	
ML01920	97.20	99.03	1.83	1.83	100	5.5	
ML01921	99.03	102.03	3.00	3.00	100	9	
ML01922	102.03	104.79	2.76	2.76	100	8.5	
ML01923	104.79	107.61	2.82	2.82	100	8	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	NQ2 Whl	26.0	0.4	NQ2 Whl	51.5	0.2	NQ2 Whl
1.0	-	NQ2 Whl	26.5	1.0	NQ2 Whl	52.0	1.7	NQ2 Whl
1.5	-	NQ2 Whl	27.0	0.1	NQ2 Whl	52.5	0.2	NQ2 Whl
2.0	-	NQ2 Whl	27.5	0.2	NQ2 Whl	53.0	0.4	NQ2 Whl
2.5	-	NQ2 Whl	28.0	0.3	NQ2 Whl	53.5	0.3	NQ2 Whl
3.0	-	NQ2 Whl	28.5	0.1	NQ2 Whl	54.0	0.3	NQ2 Whl
3.5	-	NQ2 Whl	29.0	0.2	NQ2 Whl	54.5	0.2	NQ2 Whl
4.0	2.2	NQ2 Whl	29.5	0.2	NQ2 Whl	55.0	0.1	NQ2 Whl
4.5	0.2	NQ2 Whl	30.0	0.4	NQ2 Whl	55.5	0.1	NQ2 Whl
5.0	0.2	NQ2 Whl	30.5	0.3	NQ2 Whl	56.0	0.1	NQ2 Whl
5.5	0.8	NQ2 Whl	31.0	0.8	NQ2 Whl	56.5	0.1	NQ2 Whl
6.0	1.1	NQ2 Whl	31.5	0.4	NQ2 Whl	57.0	0.1	NQ2 Whl
6.5	0.3	NQ2 Whl	32.0	0.6	NQ2 Whl	57.5	0.2	NQ2 Whl
7.0	1.5	NQ2 Whl	32.5	0.8	NQ2 Whl	58.0	0.1	NQ2 Whl
7.5	3.0	NQ2 Whl	33.0	0.4	NQ2 Whl	58.5	0.3	NQ2 Whl
8.0	0.7	NQ2 Whl	33.5	0.4	NQ2 Whl	59.0	0.5	NQ2 Whl
8.5	0.3	NQ2 Whl	34.0	0.6	NQ2 Whl	59.5	0.5	NQ2 Whl
9.0	0.4	NQ2 Whl	34.5	1.0	NQ2 Whl	60.0	0.5	NQ2 Whl
9.5	0.7	NQ2 Whl	35.0	0.7	NQ2 Whl	60.5	6.0	NQ2 Whl
10.0	1.2	NQ2 Whl	35.5	0.4	NQ2 Whl	61.0	0.8	NQ2 Whl
10.5	1.3	NQ2 Whl	36.0	2.5	NQ2 Whl	61.5	0.7	NQ2 Whl
11.0	0.6	NQ2 Whl	36.5	7.6	NQ2 Whl	62.0	0.2	NQ2 Whl
11.5	0.3	NQ2 Whl	37.0	0.3	NQ2 Whl	62.5	0.2	NQ2 Whl
12.0	0.5	NQ2 Whl	37.5	1.2	NQ2 Whl	63.0	0.4	NQ2 Whl
12.5	1.3	NQ2 Whl	38.0	0.4	NQ2 Whl	63.5	0.4	NQ2 Whl
13.0	0.6	NQ2 Whl	38.5	0.4	NQ2 Whl	64.0	0.5	NQ2 Whl
13.5	0.7	NQ2 Whl	39.0	4.1	NQ2 Whl	64.5	0.4	NQ2 Whl
14.0	1.6	NQ2 Whl	39.5	0.2	NQ2 Whl	65.0	0.4	NQ2 Whl
14.5	7.8	NQ2 Whl	40.0	0.3	NQ2 Whl	65.5	0.4	NQ2 Whl
15.0	1.3	NQ2 Whl	40.5	0.1	NQ2 Whl	66.0	0.5	NQ2 Whl
15.5	0.5	NQ2 Whl	41.0	0.3	NQ2 Whl	66.5	0.4	NQ2 Whl
16.0	2.8	NQ2 Whl	41.5	0.2	NQ2 Whl	67.0	0.6	NQ2 Whl
16.5	0.4	NQ2 Whl	42.0	0.1	NQ2 Whl	67.5	0.3	NQ2 Whl
17.0	1.0	NQ2 Whl	42.5	0.6	NQ2 Whl	68.0	0.5	NQ2 Whl
17.5	0.6	NQ2 Whl	43.0	0.4	NQ2 Whl	68.5	0.5	NQ2 Whl
18.0	0.5	NQ2 Whl	43.5	0.4	NQ2 Whl	69.0	0.6	NQ2 Whl
18.5	0.4	NQ2 Whl	44.0	0.4	NQ2 Whl	69.5	0.7	NQ2 Whl
19.0	0.5	NQ2 Whl	44.5	0.4	NQ2 Whl	70.0	0.3	NQ2 Whl
19.5	1.5	NQ2 Whl	45.0	0.6	NQ2 Whl	70.5	0.5	NQ2 Whl
20.0	1.2	NQ2 Whl	45.5	0.3	NQ2 Whl	71.0	0.5	NQ2 Whl
20.5	0.5	NQ2 Whl	46.0	0.3	NQ2 Whl	71.5	0.4	NQ2 Whl
21.0	0.4	NQ2 Whl	46.5	1.1	NQ2 Whl	72.0	1.6	NQ2 Whl
21.5	0.5	NQ2 Whl	47.0	1.2	NQ2 Whl	72.5	0.6	NQ2 Whl
22.0	0.9	NQ2 Whl	47.5	1.9	NQ2 Whl	73.0	0.5	NQ2 Whl
22.5	0.5	NQ2 Whl	48.0	1.3	NQ2 Whl	73.5	0.5	NQ2 Whl
23.0	1.0	NQ2 Whl	48.5	0.4	NQ2 Whl	74.0	0.4	NQ2 Whl
23.5	0.6	NQ2 Whl	49.0	0.5	NQ2 Whl	74.5	0.4	NQ2 Whl
24.0	1.4	NQ2 Whl	49.5	0.5	NQ2 Whl	75.0	0.4	NQ2 Whl
24.5	1.2	NQ2 Whl	50.0	3.2	NQ2 Whl	75.5	2.4	NQ2 Whl
25.0	0.5	NQ2 Whl	50.5	1.0	NQ2 Whl	76.0	0.5	NQ2 Whl
25.5	0.5	NQ2 Whl	51.0	1.0	NQ2 Whl	76.5	3.5	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size			
77.0	1.2	NQ2 Whl	102.5	0.4	NQ2 Whl			
77.5	0.4	NQ2 Whl	103.0	1.1	NQ2 Whl			
78.0	0.4	NQ2 Whl	103.5	1.0	NQ2 Whl			
78.5	0.6	NQ2 Whl	104.0	3.0	NQ2 Whl			
79.0	0.4	NQ2 Whl	104.5	0.7	NQ2 Whl			
79.5	0.3	NQ2 Whl	105.0	1.2	NQ2 Whl			
80.0	0.4	NQ2 Whl	105.5	0.6	NQ2 Whl			
80.5	0.3	NQ2 Whl	106.0	0.6	NQ2 Whl			
81.0	0.5	NQ2 Whl	106.5	0.3	NQ2 Whl			
81.5	0.5	NQ2 Whl	107.0	0.3	NQ2 Whl			
82.0	0.4	NQ2 Whl	107.5	0.3	NQ2 Whl			
82.5	0.4	NQ2 Whl	108.0	0.3	NQ2 Whl			
83.0	0.4	NQ2 Whl	108.5	0.3	NQ2 Whl			
83.5	0.4	NQ2 Whl	109.0	0.3	NQ2 Whl			
84.0	0.5	NQ2 Whl	109.5	0.4	NQ2 Whl			
84.5	0.7	NQ2 Whl	110.0	0.5	NQ2 Whl			
85.0	0.7	NQ2 Whl	110.5	0.3	NQ2 Whl			
85.5	0.5	NQ2 Whl	111.0	0.3	NQ2 Whl			
86.0	0.6	NQ2 Whl	111.5	E.O.H.	NQ2 Whl			
86.5	0.6	NQ2 Whl						
87.0	0.4	NQ2 Whl						
87.5	0.4	NQ2 Whl						
88.0	0.5	NQ2 Whl						
88.5	0.6	NQ2 Whl						
89.0	0.5	NQ2 Whl						
89.5	0.7	NQ2 Whl						
90.0	0.7	NQ2 Whl						
90.5	0.3	NQ2 Whl						
91.0	0.4	NQ2 Whl						
91.5	1.3	NQ2 Whl						
92.0	0.4	NQ2 Whl						
92.5	0.6	NQ2 Whl						
93.0	0.3	NQ2 Whl						
93.5	0.4	NQ2 Whl						
94.0	0.4	NQ2 Whl						
94.5	0.3	NQ2 Whl						
95.0	0.3	NQ2 Whl						
95.5	0.1	NQ2 Whl						
96.0	0.9	NQ2 Whl						
96.5	0.4	NQ2 Whl						
97.0	0.4	NQ2 Whl						
97.5	0.3	NQ2 Whl						
98.0	0.3	NQ2 Whl						
98.5	0.3	NQ2 Whl						
99.0	0.5	NQ2 Whl						
99.5	0.8	NQ2 Whl						
100.0	1.1	NQ2 Whl						
100.5	0.5	NQ2 Whl						
101.0	0.1	NQ2 Whl						
101.5	0.8	NQ2 Whl						
102.0	1.1	NQ2 Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
NONE COMPLETED																

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
							NONE COMPLETED

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-030
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357608	7128953	1769	92.05

Contractor: Top Rank
Drill: JKS-300A

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: July 29-31, 2008

Logged by: S. Mrozek, K.Jessen

Target: Skarn Ridge

SURVEY

Depth (m)	Azimuth	Dip	Method
collar	15	-50	compass
11.28	13.3	-48.5	downhole survey
57.00	18.8	-48.8	downhole survey
111.86	21.5	-49.5	downhole survey

SUMMARY

From (m)	To (m)	Interval	Unit	Comments
0.00	7.75	7.75	BEndSk	
7.75	14.67	6.92	MxGrHSk	
14.67	63.38	48.71	PxSk	
63.38	64.60	1.22	Intr	
64.60	67.80	3.20	MxGrHSk	
67.80	69.53	1.73	MxBHSk	
69.53	91.20	21.67	BlH	
91.20	92.05	0.85	MxBHSk	

SAMPLES

Numbers: ML01924-ML01957

Total: 34
Date sent: August 3 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08108952; VA08106569

ACME LABS:
VAN08008114

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-030 | **Logged By:** S. Mrozek, K. Jessen | **Easting:** 357608 | **Size:** BTW | **Azimuth:** 015
Date: July 30-August 2, 2008 | **Northing:** 7128953 | **Final Depth:** 92.05 m | **Dip:** -50

LITHOLOGY														ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	7.75	7.75	BEndSk	Fine grained similar texture to dark brown endoskarn, but light grey-green-purple coloured, looks like a bleached version of the brown endoskarn.		Lower contact:	50							BATCH 54	2.13	5.13	3.00	ML01924	0.084	0.01	2				
							30		Trace Po-Cp, Po disseminated and in veinlets with Cp.	0.2	0.2			BATCH 54	STANDARD ML-2			ML01925	0.337	0.52	7				
														BATCH 54	5.13	7.75	2.62	ML01926	0.007	0.01	1				
7.75	14.67	6.92	MxGrHSk	Mixed pale green hornfels and fine grained dark green pyroxene skarn.	Occasional pyroxene skarn alteration around axinite veins.	Compositional banding:	70							BATCH 54	7.75	10.75	3.00	ML01927	0.132	0.02	2	0.008	0.010089	0.008	0.010089
							40		Po-Cp-As occurring mainly in axinite-calcite pyroxene veins. Vein density = 11cm/6.92m = 1.59 cm/m.	0.5	0.2	0.2		BATCH 54	10.75	12.75	2.00	ML01928	0.075	0.05	3				
														BATCH 54	12.75	14.67	1.92	ML01929	0.141	0.15	3				
14.67	27.18	12.51	DarkPxSk	Dark green, fine grained pyroxene skarn with rare scapolite. Occasional patches of lighter green skarn.	Occasional axinite patches.	Compositional banding:	70		Rare blebs/veinlets of As and Po with minor associated Cp. Veinlets are stringers, cannot measure vein density.	0.2	0.2	0.2		BATCH 54	14.67	17.70	3.03	ML01930	0.288	0.29	7				
														BATCH 54	17.70	20.70	3.00	ML01931	0.022	0.01	<1	0.006	0.007567	0.006	0.007567
														BATCH 54	20.70	23.70	3.00	ML01932	0.161	0.01	2				
														BATCH 54	23.70	26.73	3.03	ML01933	0.011	<0.01	1				
														BATCH 54	26.73	29.57	2.84	ML01934	0.079	0.01	1				
27.18	63.38	36.20	PxSk	Medium green pyroxene skarn with minor bands of light green hornfels and minor dark green skarn bands. Abundant scapolite in skarn. Sharp lower contact with intrusive. Green hornfels increases slightly near lower contact.	Axinite as patches and veins.	Compositional banding:	70		Dominantly patchy replacement of pyroxene by Po-Cp. Minor discontinuous veins.	0.5	0.2	0.2		BATCH 54	29.57	32.61	3.04	ML01935	0.148	0.11	4				
									37.33-37.39m: Po-Cp-As in axinite-calcite vein, actinolite selvage, 4 cm wide.	1	2	10		BATCH 54	BLANK			ML01936	<0.001	0.01	<1				
														BATCH 54	32.61	35.03	2.42	ML01937	0.118	0.02	3	0.01	0.012611	0.009	0.01135
														BATCH 54	35.03	37.29	2.26	ML01938	0.044	0.01	1				
														BATCH 54	37.29	40.19	2.90	ML01939	0.084	0.01	2				
														BATCH 54	40.19	43.01	2.82	ML01940	0.077	0.02	1	0.016	0.020178	0.016	0.020178
														BATCH 54	40.19	43.01	2.82	ML01941	0.074	0.01	2				
														BATCH 54	43.01	45.94	2.93	ML01942	0.126	0.04	2				
														BATCH 54	45.94	49.00	3.06	ML01943	0.2	0.02	3				
														BATCH 54	STANDARD ML-1			ML01944	0.08	0.3	3				
														BATCH 55	STANDARD ML-2			ML01945	0.335	0.75	8				
														BATCH 55	49.00	51.70	2.70	ML01946	0.013	0.02	<1				
														BATCH 55	51.70	54.68	2.98	ML01947	0.035	0.08	6				
														BATCH 55	54.68	57.00	2.32	ML01948	0.009	0.03	1				
														BATCH 55	57.00	60.05	3.05	ML01949	0.01	0.01	<1				
														BATCH 55	60.05	63.37	3.32	ML01950	0.022	0.02	3				
63.38	64.60	1.22	Intr	Greenish-grey porphyritic intrusive. 5% plagioclase phenocrysts up to 1.5 cm. Groundmass altered to Px and Plag(?).	Minor axinite in veinlets and associated with Plag crystals. Endoskarn?	Upper/lower contact:	65/60		Not mineralized.					BATCH 55	63.37	64.63	1.26	ML01951	0.004	0.03	<1				
64.60	67.80	3.20	MxGrHSk	Medium green, medium to fine grained pyroxene skarn with green-cream-minor brown hornfels.	Minor axinite patches. Minor bleaching of brown hornfels.	Compositional banding:	70		Sparse patches of Po-Cp.	1	0.2			BATCH 55	64.63	67.74	3.11	ML01952	0.017	0.01	3				
67.80	69.53	1.73	MxBHSk	Brown hornfels with interbeds of grit and medium green medium-coarse grained pyroxene skarn.	Minor bleaching of hornfels. Actinolite in skarn.	70.31-70.34m: 2 axinite veins, 0.5cm wide.	80		Sparse patches of Po and trace Cp.	0.5	0.2			BATCH 55	67.74	69.27	1.53	ML01953	0.012	0.01	1				
69.53	91.20	21.67	MxGtH	Brown hornfels and grit interbeds with minor skarn. Skarn is medium-dark green pyroxene and actinolite. Some grit interbeds have a calcareous matrix. 83.81-84.81m: Siliceous breccia(?) with skarn infill.	Bleaching of brown hornfels.	Compositional banding:	70		Patches of Po-Cp confined to skarn. Minor stringer veinlets. Blebs (trace) Po in hornfels.	1	0.2			BATCH 55	69.27	71.52	2.25	ML01954	0.034	0.01	1				
									74.70-74.83m: Calcite-axinite vein with trace As-Po-Cp. Actinolite selvage.	0.2	0.2	1		BATCH 55	71.52	74.50	2.98	ML01955	0.017	<0.01	2				
							30		75.22-75.32m: Actinolite vein with Po-Cp, 1cm thick.	2	0.5			BATCH 55	BLANK			ML01956	<0.001	<0.01	<1				
														BATCH 55	74.50	77.32	2.82	ML01957	0.022	<0.01	2				
91.20	92.05	0.85	MxBHSk	Brown-black hornfels interbedded with medium green, medium grained pyroxene skarn.	Bleaching of hornfels.	Compositional banding:	70		Po veins and patches, trace Cp.	5	0.2														
				E.O.H. 92.05 m.																					

Date: JULY 30, 2008 **Logger:** AC,BM,SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	2.13	2.13	0.97	46	0.00	0	SW	MS	N/A	N/A	N/A	N/A
2.13	5.18	3.05	2.95	97	1.50	51	SW	MS	12	55	5	3
5.18	8.23	3.05	3.01	99	2.33	77	FR	MS	5	55	5	3
8.23	11.28	3.05	3.05	100	1.87	61	FR	MS	10	70	1	3
11.28	14.33	3.05	3.01	99	2.01	67	FR	S	9	60	1	2
14.33	17.37	3.04	3.04	100	2.75	90	FR	MS	3	65	5	3
17.37	20.42	3.05	3.05	100	2.56	84	FR	MS	7	50	1	2
20.42	23.47	3.05	3.02	99	2.73	90	FR	MS	5	70	3	2
23.47	26.52	3.05	3.04	100	2.63	87	FR	MS	3	40	3	2
26.52	29.57	3.05	3.05	100	2.71	89	FR	MS	5	75	3	2
29.57	32.61	3.04	3.03	100	2.77	91	FR	MS	5	50	3	3
32.61	35.66	3.05	3.05	100	2.38	78	FR	MS	6	60	2	2
35.66	38.71	3.05	3.04	100	2.97	98	FR	MS	3	60	2	2
38.71	41.76	3.05	3.02	99	2.93	97	FR	MS	4	60	5	3
41.76	44.81	3.05	3.05	100	3.05	100	FR	MS	3	70	3	3
44.81	47.85	3.04	3.00	99	2.30	77	FR	MS	5	80	2	2
47.85	50.90	3.05	3.04	100	2.83	93	FR	MS	3	80	2	2
50.90	53.95	3.05	3.02	99	2.67	88	FR	MS	4	80	2	3
53.95	57.00	3.05	3.05	100	2.99	98	FR	S	2	50	3	3
57.00	60.05	3.05	2.90	95	2.78	96	FR	S	2	70	3	2
60.05	63.09	3.04	3.04	100	3.07	101	FR	S	1	60	2	3
63.09	66.14	3.05	3.05	100	2.79	91	FR	MS	3	60	2	2
66.14	69.19	3.05	3.05	100	2.86	94	FR	MS	5	40	2	1
69.19	72.24	3.05	2.92	96	2.66	91	FR	MS	3	50	2	3
72.24	75.29	3.05	3.05	100	3.00	98	FR	MS	4	50	2	2
75.29	78.33	3.04	2.93	96	2.87	98	FR	MS	4	60	1	1
78.33	81.38	3.05	3.05	100	2.73	90	FR	MS	6	50	2	3
81.38	84.43	3.05	3.02	99	2.80	93	FR	MS	6	70	2	2
84.43	87.48	3.05	3.01	99	2.75	91	FR	MS	4	70	1	2
87.48	90.53	3.05	3.03	99	1.61	53	FR	MS	12	80	1	2
90.53	92.05	1.52	1.52	100	1.38	91	FR	MS	6	50	2	2
E.O.H.												

Date: July 30, 2008 **Logger:** JL,SM

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01924	2.13	5.13	3.00	3.00	100	6	
ML01925							STANDARD ML-2
ML01926	5.13	7.75	2.62	2.62	100	6	
ML01927	7.75	10.75	3.00	3.00	100	6.3	
ML01928	10.75	12.75	2.00	2.00	100	4.5	
ML01929	12.75	14.67	1.92	1.92	100	4	
ML01930	14.67	17.70	3.03	3.01	99	6.7	
ML01931	17.70	20.70	3.00	3.00	100	6	
ML01932	20.70	23.70	3.00	2.98	99	6.5	
ML01933	23.70	26.73	3.03	2.96	98	6	
ML01934	26.73	29.57	2.84	2.83	100	6.5	
ML01935	29.57	32.61	3.04	3.04	100	6	
ML01936						3	BLANK
ML01937	32.61	35.03	2.42	2.42	100	4.8	
ML01938	35.03	37.29	2.26	2.26	100	4.5	
ML01939	37.29	40.19	2.90	2.89	100	6	
ML01940	40.19	43.01	2.82	2.79	99	5.9	
ML01941	40.19	43.01	2.82	2.79	99	2.7	DUPLICATE
ML01942	43.01	45.94	2.93	2.93	100	6.2	
ML01943	45.94	49.00	3.06	3.02	99	6	
ML01944							STANDARD ML-1
ML01945							STANDARD ML-2
ML01946	49.00	51.70	2.70	2.69	100	5.5	
ML01947	51.70	54.68	2.98	2.98	100	6	
ML01948	54.68	57.00	2.32	2.32	100	5	
ML01949	57.00	60.05	3.05	2.95	97	5.5	
ML01950	60.05	63.37	3.32	3.32	100	6	
ML01951	63.37	64.63	1.26	1.26	100	2.5	
ML01952	64.63	67.74	3.11	3.11	100	6	
ML01953	67.74	69.27	1.53	1.53	100	3.5	
ML01954	69.27	71.52	2.25	2.25	100	4.5	
ML01955	71.52	74.50	2.98	2.88	97	5.5	
ML01956						3	BLANK
ML01957	74.50	77.32	2.82	2.79	99	5	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	0.9	BTW Whl	51.5	0.5	BTW Whl
1.0	-	BTW Whl	26.5	3.3	BTW Whl	52.0	0.6	BTW Whl
1.5	-	BTW Whl	27.0	3.1	BTW Whl	52.5	0.4	BTW Whl
2.0	-	BTW Whl	27.5	2.1	BTW Whl	53.0	0.5	BTW Whl
2.5	-	BTW Whl	28.0	2.3	BTW Whl	53.5	0.3	BTW Whl
3.0	-	BTW Whl	28.5	1.8	BTW Whl	54.0	0.5	BTW Whl
3.5	-	BTW Whl	29.0	1.3	BTW Whl	54.5	0.7	BTW Whl
4.0	0.7	BTW Whl	29.5	1.2	BTW Whl	55.0	0.4	BTW Whl
4.5	0.3	BTW Whl	30.0	0.5	BTW Whl	55.5	0.4	BTW Whl
5.0	2.5	BTW Whl	30.5	1.5	BTW Whl	56.0	0.7	BTW Whl
5.5	0.6	BTW Whl	31.0	1.3	BTW Whl	56.5	0.7	BTW Whl
6.0	0.3	BTW Whl	31.5	2.3	BTW Whl	57.0	0.8	BTW Whl
6.5	0.3	BTW Whl	32.0	1.8	BTW Whl	57.5	0.9	BTW Whl
7.0	0.7	BTW Whl	32.5	0.5	BTW Whl	58.0	0.5	BTW Whl
7.5	0.6	BTW Whl	33.0	0.2	BTW Whl	58.5	0.4	BTW Whl
8.0	0.2	BTW Whl	33.5	1.5	BTW Whl	59.0	2.4	BTW Whl
8.5	0.3	BTW Whl	34.0	0.4	BTW Whl	59.5	0.4	BTW Whl
9.0	1.2	BTW Whl	34.5	0.2	BTW Whl	60.0	0.3	BTW Whl
9.5	0.4	BTW Whl	35.0	0.5	BTW Whl	60.5	0.5	BTW Whl
10.0	0.3	BTW Whl	35.5	0.6	BTW Whl	61.0	0.9	BTW Whl
10.5	0.3	BTW Whl	36.0	0.4	BTW Whl	61.5	0.7	BTW Whl
11.0	0.5	BTW Whl	36.5	2.5	BTW Whl	62.0	0.5	BTW Whl
11.5	0.4	BTW Whl	37.0	1.5	BTW Whl	62.5	0.5	BTW Whl
12.0	0.5	BTW Whl	37.5	0.6	BTW Whl	63.0	2.1	BTW Whl
12.5	0.5	BTW Whl	38.0	0.9	BTW Whl	63.5	0.2	BTW Whl
13.0	1.4	BTW Whl	38.5	1.7	BTW Whl	64.0	0.2	BTW Whl
13.5	0.5	BTW Whl	39.0	0.5	BTW Whl	64.5	0.1	BTW Whl
14.0	0.4	BTW Whl	39.5	0.7	BTW Whl	65.0	2.1	BTW Whl
14.5	0.4	BTW Whl	40.0	3.7	BTW Whl	65.5	0.7	BTW Whl
15.0	0.6	BTW Whl	40.5	0.5	BTW Whl	66.0	1.3	BTW Whl
15.5	0.6	BTW Whl	41.0	0.4	BTW Whl	66.5	2.0	BTW Whl
16.0	0.6	BTW Whl	41.5	0.4	BTW Whl	67.0	0.5	BTW Whl
16.5	0.4	BTW Whl	42.0	0.5	BTW Whl	67.5	0.5	BTW Whl
17.0	0.6	BTW Whl	42.5	0.2	BTW Whl	68.0	0.2	BTW Whl
17.5	0.3	BTW Whl	43.0	0.6	BTW Whl	68.5	0.2	BTW Whl
18.0	0.5	BTW Whl	43.5	0.5	BTW Whl	69.0	0.2	BTW Whl
18.5	0.7	BTW Whl	44.0	0.7	BTW Whl	69.5	0.2	BTW Whl
19.0	0.5	BTW Whl	44.5	1.4	BTW Whl	70.0	1.4	BTW Whl
19.5	0.2	BTW Whl	45.0	0.3	BTW Whl	70.5	0.5	BTW Whl
20.0	0.3	BTW Whl	45.5	0.9	BTW Whl	71.0	1.5	BTW Whl
20.5	0.5	BTW Whl	46.0	5.3	BTW Whl	71.5	0.3	BTW Whl
21.0	0.5	BTW Whl	46.5	2.3	BTW Whl	72.0	0.0	BTW Whl
21.5	0.5	BTW Whl	47.0	0.5	BTW Whl	72.5	0.1	BTW Whl
22.0	0.9	BTW Whl	47.5	0.4	BTW Whl	73.0	0.1	BTW Whl
22.5	0.6	BTW Whl	48.0	0.6	BTW Whl	73.5	0.1	BTW Whl
23.0	0.8	BTW Whl	48.5	0.8	BTW Whl	74.0	0.2	BTW Whl
23.5	0.7	BTW Whl	49.0	1.0	BTW Whl	74.5	0.3	BTW Whl
24.0	0.4	BTW Whl	49.5	0.9	BTW Whl	75.0	0.3	BTW Whl
24.5	1.3	BTW Whl	50.0	0.5	BTW Whl	75.5	0.1	BTW Whl
25.0	0.5	BTW Whl	50.5	1.0	BTW Whl	76.0	0.1	BTW Whl
25.5	2.8	BTW Whl	51.0	1.0	BTW Whl	76.5	0.1	BTW Whl

Depth (m)	Mag Susc	Core Size						
77.0	0.1	BTW Whl						
77.5	0.1	BTW Whl						
78.0	0.2	BTW Whl						
78.5	0.0	BTW Whl						
79.0	0.1	BTW Whl						
79.5	0.0	BTW Whl						
80.0	0.1	BTW Whl						
80.5	0.1	BTW Whl						
81.0	0.1	BTW Whl						
81.5	0.1	BTW Whl						
82.0	0.0	BTW Whl						
82.5	0.3	BTW Whl						
83.0	0.1	BTW Whl						
83.5	0.1	BTW Whl						
84.0	0.1	BTW Whl						
84.5	0.2	BTW Whl						
85.0	0.3	BTW Whl						
85.5	0.1	BTW Whl						
86.0	0.1	BTW Whl						
86.5	0.0	BTW Whl						
87.0	0.1	BTW Whl						
87.5	0.1	BTW Whl						
88.0	0.0	BTW Whl						
88.5	0.0	BTW Whl						
89.0	0.8	BTW Whl						
89.5	0.1	BTW Whl						
90.0	0.2	BTW Whl						
90.5	0.5	BTW Whl						
91.0	0.2	BTW Whl						
91.5	0.9	BTW Whl						
92.0	0.2	BTW Whl						
92.5	E.O.H.	BTW Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	0.2	4	11.38	5.00	5.00	5.00	5.00	5.00	27.60	27.70	27.60	27.60	27.6	542.42	1620.8	2.99
PxSk	0.2	0.5	35.00	5.00	5.00	5.00	5.00	5.00	28.00	28.00	28.10	28.10	28.1	550.76	1618.7	2.94
Marble	0	0	43.00	5.00	5.00	5.00	5.00	5.00	28.00	28.00	28.00	28.00	28.0	549.78	1560.1	2.84
PxSk	0.2	5	45.00	5.00	5.00	5.00	5.00	5.00	28.20	28.20	28.20	28.20	28.2	553.71	1674.7	3.02
MxGrHSk	0	0.2	68.00	5.00	5.00	5.00	5.00	5.00	27.90	27.90	27.70	27.80	27.8	546.34	1627	2.98

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
11.28	RANGER	346.3	13.3	-48.5	5838	5	
57.00	RANGER	351.8	18.8	-48.8	5766	5.6	
111.86	RANGER	354.5	21.5	-49.5	5775	5.2	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-031
CLAIM: JAMIE 77

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357629	7129101	1857	117.96

Contractor: Top Rank
Drill: B-20

Core size: NQ2
Casing depth: 7 ft [left in]

Drilling dates: July 31, August 2 2008

Logged by: J.Lane

Target: Skarn Ridge

SURVEY

Depth (m)	Azimuth	Dip	Method
collar	15	-50	compass
5.18	21	49	downhole survey
53.95	24.2	50.1	downhole survey
108.81	27.3	50.1	downhole survey

SUMMARY

From (m)	To (m)	Interval	Unit	Comments
0.00	7.67	7.67	MxGrHSk	
7.67	42.44	34.77	PxSk	
42.44	43.83	1.39	Marble	
43.83	48.02	4.19	PxSk	
48.02	58.13	10.11	MxGrHSk	
58.13	62.00	3.87	PxSk	
62.00	82.47	20.47	MxGrHSk	
82.47	87.10	4.63	PxSk	
87.10	104.36	17.26	MxGrHSk	
104.36	117.96	13.60	MxBHSk	

SAMPLES

Numbers: ML01924-ML01957

Total: 56
Date sent: August 3, 6 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08106569; VA08108957; VA08108958

ACME LABS:
VAN08008114; VAN08008197

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-031 | **Logged By:** J. Lane | **Easting:** 357629 | **Size:** NQ2 | **Azimuth:** 015
Date: August 1-3, 2008 | **Northing:** 7129101 | **Final Depth:** 117.96 m | **Dip:** -50

LITHOLOGY														ASSAY										
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	7.67	7.67	MxGrHSk	Mixture of light green to cream hornfels with light to medium green (and minor dark green), fine grained pyroxene skarn. 40% hornfels, 60% skarn. Skarn contains 10-20% diffuse, fine grained scapolite.		Slightly irregular comp banding:	70-85		4.16-4.31m: carbonate vein with overprinted and associated Po-Cp. Carbonate vein has true thickness of 1-4 cm.	10	10			BATCH 55	3.02	5.18	2.16	ML01958	0.198	0.01	4	0.183	0.230781	0.199	0.250959
														BATCH 55	5.18	7.59	2.41	ML01959	0.015	0.02	3	0.134	0.168987	0.148	0.186643
7.67	17.32	9.65	PxSk	Mixture of dark green pyroxene skarn with light to medium green, fine grained pyroxene skarn. Scapolite appears to be thin, concentrated bands overall 30% of core.	9.06-9.10m: Axinite vein, 50 degrees to core axis.	Compositional banding:	70							BATCH 55	7.59	10.17	2.58	ML01960	0.151	0.13	3				
							70	0	Disseminated, subhedral arsenopyrite, more common with dark green skarn. Po occurs in thin bands parallel to comp banding. Trace, patchy scheelite.	5		2	0.2	BATCH 55	7.59	10.17	2.58	ML01961	0.144	0.23	4	0.013	0.016394	0.013	0.016394
									9.31-9.69m: irregular stockwork veins containing Po-Cp-As. Average thickness = 0.5-1 cm.	5	1	0.5		BATCH 55	10.17	12.44	2.27	ML01962	0.149	0.37	3				
									9.98-10.05m: Concentrated patch of Po-Cp. Only occurs on surface of core.	60	10			BATCH 55	12.44	14.91	2.47	ML01963	0.339	1.3	8				
							30	100	10.87-10.97m: Po-Cp-As vein, 1cm thick.	60	10	3		BATCH 55	14.91	17.32	2.41	ML01964	0.276	0.04	7	0.032	0.040355	0.032	0.040355
							30	190	11.23-11.25m: Calcite-Po-Cp vein, 0.5 cm thick.	10	10			BATCH 55	STANDARD ML-2			ML01965	0.331	0.79	7				
							50	180	11.72-11.97m: series of thin Po-Cp-As veins. Vein Density = 1.5cm/0.25m = 6cm/m.																
							30	90	12.95-13.13m: Speckly Po-Cp vein with associated coarse grained As.	60	40														
17.32	23.73	6.41	PxSk	Medium green, fine to medium grained pyroxene skarn with overprinted looking scapolite, some of which is quite coarse grained up to 0.5cm in diameter. Total 60%.		Cannot determine compositional banding, very overprinted looking.			17.32-22.72m: Finely disseminated to wispy Po-Cp.	0.5	0.5			BATCH 55	17.32	19.40	2.08	ML01966	0.248	0.04	7				
									22.72-23.73m: Stockwork vein zone (?). Somewhat overprinted looking. Vein thickness = 0.2-0.5cm.	10	5			BATCH 55	19.40	21.50	2.10	ML01967	0.168	0.1	4	0.025	0.031528	0.027	0.03405
														BATCH 55	21.50	23.73	2.23	ML01968	1.05	1.13	23	0.258	0.325364	0.283	0.356891
23.73	29.57	5.84	PxSk	Mixture of dark green, fine grained pyroxene skarn with fine to medium green, medium grained pyroxene skarn. The dark green skarn has polka dots of calcite-rich dots. Scapolite occurs within the light green pyroxene skarn ~30%. Within the dark green skarn, there are cross-cutting calcite blades.	29.41-29.47m: Axinite vein, 50 degrees to core axis, 180 to RFE. 4cm thick.	Compositional banding:	60							BATCH 55	23.73	26.65	2.92	ML01969	0.258	0.48	7	0.012	0.015133	0.01	0.012611
							45-60		Thin veinlets of Po-Cp. Vein Density = 2cm/ 5.84 m = 0.34cm/m. The Po and Cp seem to be replacing calcite. Also within this interval there is subhedral As and patchy scheelite.	2	1	0.5	0.2	BATCH 55	26.65	29.57	2.92	ML01970	0.054	0.09	2	0.011	0.013872	0.008	0.010089
29.57	32.61	3.04	PxSk	Light green pyroxene skarn. Fine to medium grained. Some bands of scapolite occur ~10%.		Compositional banding:	60							BATCH 55	29.57	32.61	3.04	ML01971	0.171	0.3	5				
						29.84-29.98m: Axinite-fluorite-calcite vein, very coarse grained.	30																			
							50	180	30.64-30.68m: Net texture Po-Cp replacing calcite in a vein. True thickness 3cm.	20	10													
							55	70	32.05-32.08m: Calcite-Po-Cp vein with patchy Po-Cp replacement of calcite.	15	5													
							80	-	30.24-30.27m: Calcite-Po-Cp vein with patchy Po-Cp replacement of calcite.	40	20													
							50	80	30.39-30.44m: Calcite-As vein with As occurring as coarse, subhedral crystals.			5												
32.61	41.35	8.74	PxSk	Dark green pyroxene skarn, fine grained, with a polka dot axinite appearance. Also visible is coarse grained overprinted looking scapolite ~50%.	Polka dot axinite.	Compositional banding:	65		Over the interval- patchy Po-Cp-As. As appears as coarse grained subhedral crystals. Trace patchy scheelite.	1	0.5	5	0.2	BATCH 55	32.61	35.52	2.91	ML01972	0.068	0.02	2	0.068	0.085755	0.072	0.090799
							50	100	39.26-39.28m: Po-Cp vein.	40	20			BATCH 55	35.52	38.43	2.91	ML01973	0.066	0.02	1				
														BATCH 55	38.43	41.35	2.92	ML01974	0.108	0.03	2	0.016	0.020178	0.015	0.018917
41.35	42.44	1.09	PxSk	Light green fine grained pyroxene skarn with severe axinite overprint.	Patchy axinite, 50%.	Too overprinted to measure.			Patchy Po-Cp mineralization. Small (1cm) patch of scheelite and also 5cm zone of patchy scheelite at 42.35-42.40m.	1	1		0.5	BATCH 55	41.35	42.44	1.09	ML01975	0.273	0.1	7	0.292	0.368241	0.329	0.414902
														BATCH 55	BLANK			ML01976	0.003	0.01	<1				
42.44	43.83	1.39	Marble	Scapolitic marble with a slight purple hue.	Slight axinite overprint.	Compositional banding:	60		No mineralization.					BATCH 55	42.44	43.83	1.39	ML01977	0.019	<0.01	<1	0.007	0.008828	0.007	0.008828
43.83	44.52	0.69	PxSk	Light green, fine grained pyroxene skarn with severe axinite overprint.	Patchy axinite, 50%.	Too overprinted to measure.			Minor patchy Po-Cp.					BATCH 55	43.83	44.52	0.69	ML01978	0.306	0.07	7				
44.52	48.02	3.50	PxSk	Dark green pyroxene skarn, fine grained with a polka dot axinite appearance, large patches (up to 3cm). Also some medium grained, overprinted looking scapolite.	Polka dot axinite, ~30%.	Compositional banding:	50		Patchy Po with minor Cp and minor subhedral As.	1	0.5	0.5		BATCH 55	44.52	46.75	2.23	ML01979	0.041	0.03	<1				
														BATCH 55	46.75	48.02	1.27	ML01980	0.173	0.02	3				
														BATCH 56	STANDARD ML-3			ML01981	0.638	1.66	13				
48.02	58.13	10.11	MxGrHSk	Mixed green/cream hornfels and medium to dark green, fine to medium grained pyroxene skarn. 50% skarn, 50% hornfels. The darker green skarn contains diffuse scapolite.		Rather contorted looking at the start of the interval.			Minor patchy Po and trace Cp.	0.5	0.2			BATCH 56	48.02	49.90	1.88	ML01982	0.014	0.02	<1				
							50	100	54.63-54.68m: Po-Cp-calcite vein with the Po-Cp replacing the calcite in the skarn.	20	20			BATCH 56	49.90	52.53	2.63	ML01983	0.069	0.04	2				
						Comp banding from 50.80m onwards:	70		57.52-57.57m: Po-Cp-As-calcite vein with patchy mineralization.	15	15	10		BATCH 56	52.53	55.53	3.00	ML01984	0.116	0.08	2				
									Minor subhedral As with trace Po-Cp.	0.2	0.2	0.5		BATCH 56	52.53	55.53	3.00	ML01985	0.055	0.14	3				
														BATCH 56	55.53	58.13	2.60	ML01986	0.059	0.07	2				
58.13	62.00	3.87	PxSk	Light to medium green, fine to medium grained pyroxene skarn with some faint scapolite grains.		Compositional banding:	70							BATCH 56	58.13	60.05	1.92	ML01987	0.018	0.01	5				
														BATCH 56	60.05	62.00	1.95	ML01988	0.018	0.01	2				

62.00	72.50	10.50	MxGrHSk	Convoluted looking cream, light green, purple, and brown hornfels mixed with light to medium green pyroxene skarn, fine to medium grained. 50% hornfels, 50% skarn.	Minor axinite in the skarn.	Too contorted to measure.	20	-	65.88-66.08m: Skarn-looking vein within the hornfels with patchy Po-Cp mineralization.	5	2			BATCH 56	62.00	64.63	2.63	ML01989	0.085	0.01	1							
														BATCH 56	64.63	67.00	2.37	ML01990	0.033	0.01	4							

Hole Number: SKDH08-031 **Logged By:** J. Lane **Easting:** 357629 **Size:** NQ2 **Azimuth:** 015
Date: August 1-3, 2008 **Northing:** 7129101 **Final Depth:** 117.96 m **Dip:** -50

LITHOLOGY														ASSAY																	
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)							
														BATCH 56	67.00	69.52	2.52	ML01991	0.002	0.01	1							
														BATCH 56	69.52	72.50	2.98	ML01992	0.004	0.02	1							
72.50	82.47	9.97	MxGrHSk	Mixed light green, cream and purple hornfels with a light to medium green, fine to medium grained pyroxene skarn.	Minor isolated patches of fine to medium grained axinite.	Compositional banding:	75		Minor patchy to disseminated, fine grained Po-As-Cp.	0.5	0.2	0.5		BATCH 56	72.50	75.29	2.79	ML01993	0.041	0.05	1							
									82.52-82.81m: Zone of patchy, discontinuous mineralization. Fine grained Po-Cp with medium grained subhedral As.	5	7	3		BATCH 56	75.29	77.75	2.46	ML01994	0.012	0.01	<1							
														BATCH 56	77.75	80.83	3.08	ML01995	0.023	<0.01	4							
														BATCH 56	BLANK			ML01996	<0.001	<0.01	<1							
														BATCH 56	80.83	83.53	2.70	ML01997	0.133	0.02	3							
82.47	87.10	4.63	PxSk	Mixed dark green, fine grained pyroxene skarn with medium grained pyroxene skarn. Showing relict scapolite within the dark pyroxene skarn. They have very diffuse grain boundaries and are at times difficult to distinguish.		Compositional banding:	65		Very minor subhedral crystals of As.			0.3		BATCH 56	83.53	85.58	2.05	ML01998	0.023	0.02	2							
														BATCH 56	85.58	87.10	1.52	ML01999	0.021	0.01	<1							
87.10	104.36	17.26	MxGrHSk	Mixture of light green/cream hornfels with medium and minor dark green, fine to medium grained pyroxene skarn. 40% skarn, 60% hornfels.	Minor axinite along comp banding.	Compositional banding:	65		Minor patchy replacement of skarn with Po-Cp.	1	0.5			BATCH 56	87.10	89.86	2.76	ML02000	0.011	0.01	2							
							35	270	88.80-88.86m: Axinite-Po-calcite vein. True thickness is 0.8 cm.	60				BATCH 56	89.86	91.32	1.46	ML02001	0.018	0.01	<1							
							35	220	89.82-89.90m: Axinite-calcite-Po vein.					BATCH 56	91.32	92.77	1.45	ML02002	0.03	0.01	3							
							5-20		90.14-90.52m: Amphibole, calcite, Po, Cp vein, irregular, almost stockwork. Also contains a patch of coarse grained axinite.	20	5			BATCH 56	92.77	95.00	2.23	ML02003	0.021	<0.01	2							
							40	170	91.71-91.85m: Axinite, amphibole, Cp, Po vein.	15	10			BATCH 56	STANDARD ML-2			ML02004	0.335	0.64	7							
							20		98.16-98-35m: Amphibole, calcite, Po, Cp vein, true thickness is 0.5 cm.	10	10			BATCH 56	95.00	96.62	1.62	ML02005	0.052	<0.01	2							
														BATCH 56	96.62	99.67	3.05	ML02006	0.046	0.01	2							
														BATCH 57	99.67	102.00	2.33	ML02039	0.065	<0.01	1							
														BATCH 57	102.00	104.36	2.36	ML02040	0.073	<0.01	2							
104.36	117.96	13.60	MxBHSk	Mixture of black/brown/minor cream hornfels with medium grained, medium green skarn. 20% skarn, 80% hornfels.	Moderate axinite overprint on skarn.	Fractured appearance, but core is whole. Abundant displacements with evidence of thin veins (non mineralized in general) cutting through comp banding.	40		Patchy and stringy Po within hornfels.	5				BATCH 57	104.36	107.29	2.93	ML02041	0.007	0.01	1							
									Po-CP-As metasomatic replacement and thin veins in the skarn.	2	0.7	1		BATCH 57	107.29	110.31	3.02	ML02042	0.021	0.01	1							
							40	120	116.20-116.38m: axinite, calcite, Po vein.	10				BATCH 57	110.31	113.28	2.97	ML02043	0.036	0.01	<1							
														BATCH 57	113.28	115.45	2.17	ML02044	0.016	0.07	<1							
														BATCH 57	115.45	117.96	2.51	ML02045	0.009	0.01	3							
						Compositional banding:	70																								
				E.O.H. 117.96 m.																											

Date: Aug 1-3, 2008 **Logger:** AC,AK,SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.18	5.18	3.45	67	1.91	55	SW	MS	N/A	N/A	N/A	N/A
5.18	8.23	3.05	3.05	100	2.64	87	SW	MS	4	30	2	3
8.23	11.28	3.05	3.05	100	2.90	95	SW	MS	3	40	1	2
11.28	14.33	3.05	2.80	92	2.45	88	SW	MS	7	50	2	3
14.33	17.37	3.04	3.04	100	2.62	86	SW	MS	6	40	3	3
17.37	20.42	3.05	3.04	100	2.68	88	FR	MS	4	70	2	3
20.42	23.47	3.05	3.04	100	2.76	91	FR	MS	6	70	3	3
23.47	26.52	3.05	3.06	100	2.80	92	FR	MS	5	50	2	2
26.52	29.57	3.05	3.05	100	2.69	88	FR	MS	6	60	2	2
29.57	32.61	3.04	3.04	100	2.76	91	FR	S	6	50	3	2
32.61	35.66	3.05	3.04	100	2.68	88	FR	MS	5	70	3	3
35.66	38.71	3.05	2.99	98	2.54	85	FR	MS	5	70	3	2
38.71	41.76	3.05	3.05	100	2.74	90	FR	MS	6	60	3	2
41.76	44.76	3.00	3.05	102	2.66	87	FR	S	4	50	2	2
44.76	47.85	3.09	3.06	99	2.46	80	FR	MS	5	70	2	2
47.85	50.90	3.05	3.05	100	2.56	84	FR	MS	6	70	2	2
50.90	53.95	3.05	3.03	99	2.55	84	FR	S	7	70	3	2
53.95	57.00	3.05	3.05	100	2.72	89	FR	S	5	50	3	3
57.00	60.05	3.05	3.05	100	2.51	82	FR	S	5	50	2	3
60.05	63.09	3.04	3.04	100	2.36	78	SW	MS	5	60	4	2
63.09	66.14	3.05	3.05	100	2.34	77	FR	MS	8	60	3	2
66.14	69.19	3.05	3.05	100	2.96	97	FR	MS	3	40	3	2
69.19	72.24	3.05	3.05	100	2.81	92	FR	MS	4	70	3	2
72.24	75.29	3.05	3.02	99	2.87	95	FR	VS	4	70	3	2
75.29	78.33	3.04	3.04	100	2.55	84	FR	MS	7	60	2	3
78.33	81.38	3.05	3.03	99	2.79	92	FR	MS	4	60	2	2
81.38	84.43	3.05	3.05	100	2.90	95	FR	MS	4	60	2	3
84.43	87.48	3.05	3.05	100	2.99	98	FR	MS	5	60	3	3
87.48	90.53	3.05	3.05	100	2.92	96	FR	MS	6	60	3	3
90.53	93.57	3.04	3.03	100	2.62	86	FR	S	5	60	2	3
93.57	96.62	3.05	3.03	99	2.52	83	FR	MS	4	60	3	3
96.62	99.67	3.05	3.05	100	2.70	89	FR	MS	5	60	2	3
99.67	102.71	3.04	3.03	100	2.69	89	FR	MS	5	50	3	3
102.71	105.77	3.06	3.05	100	2.81	92	FR	MS	5	80	1	2
105.77	108.81	3.04	3.04	100	2.33	77	FR	MS	6	50	2	2
108.81	111.86	3.05	3.05	100	2.52	83	FR	MS	6	45	2	4
111.86	114.91	3.05	3.05	100	2.79	91	FR	MS	2	75	1	1
114.91	117.86	2.95	2.95	100	2.72	92	FR	MS	3	70	1	2
E.O.H.												

Date: August 1-3, 2008 **Logger:** SB,AC

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML01958	3.02	5.18	2.16	2.16	100	6.5	
ML01959	5.18	7.59	2.41	2.39	99	7	
ML01960	7.59	10.17	2.58	2.58	100	7.5	
ML01961	7.59	10.17	2.58	2.58	100	4	DUPLICATE
ML01962	10.17	12.44	2.27	2.27	100	5.5	
ML01963	12.44	14.91	2.47	2.12	86	6	
ML01964	14.91	17.32	2.41	2.41	100	7	
ML01965							STANDARD ML-2
ML01966	17.32	19.40	2.08	2.08	100	6	
ML01967	19.40	21.50	2.10	2.10	100	5.5	
ML01968	21.50	23.73	2.23	2.23	100	6.5	
ML01969	23.73	26.65	2.92	2.92	100	8	
ML01970	26.65	29.57	2.92	2.92	100	8.8	
ML01971	29.57	32.61	3.04	3.04	100	9.3	
ML01972	32.61	35.52	2.91	2.89	99	9.2	
ML01973	35.52	38.43	2.91	2.86	98	8.3	
ML01974	38.43	41.35	2.92	2.92	100	8.7	
ML01975	41.35	42.44	1.09	1.09	100	3.8	
ML01976						3	BLANK
ML01977	42.44	43.83	1.39	1.29	93	3.7	
ML01978	43.83	44.52	0.69	0.69	100	3	
ML01979	44.52	46.75	2.23	2.23	100	7	
ML01980	46.75	48.02	1.27	1.26	99	4	
ML01981							STANDARD ML-3
ML01982	48.02	49.90	1.88	1.88	100	6	
ML01983	49.90	52.53	2.63	2.57	98	7.8	
ML01984	52.53	55.53	3.00	2.97	99	9.5	
ML01985	52.53	55.53	3.00	2.97	99	4.5	DUPLICATE
ML01986	55.53	58.13	2.60	2.60	100	8	
ML01987	58.13	60.05	1.92	1.91	99	6	
ML01988	60.05	62.00	1.95	1.95	100	5.5	
ML01989	62.00	64.63	2.63	2.63	100	7.5	
ML01990	64.63	67.00	2.37	2.35	99	6.5	
ML01991	67.00	69.52	2.52	2.52	100	8	
ML01992	69.52	72.50	2.98	2.98	100	8	
ML01993	72.50	75.29	2.79	2.77	99	7	
ML01994	75.29	77.75	2.46	2.46	100	6.5	
ML01995	77.75	80.83	3.08	2.91	94	8	
ML01996						3	BLANK
ML01997	80.83	83.53	2.70	2.70	100	8.5	
ML01998	83.53	85.58	2.05	2.10	102	5.5	
ML01999	85.58	87.10	1.52	1.45	95	4.5	
ML02000	87.10	89.86	2.76	2.76	100	8	
ML02001	89.86	91.32	1.46	1.44	99	4	
ML02002	91.32	92.77	1.45	1.41	97	4.5	
ML02003	92.77	95.00	2.23	2.23	100	6.8	
ML02004							STANDARD ML-2
ML02005	95.00	96.62	1.62	1.62	100	4.9	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02006	96.62	99.67	3.05	3.05	100	8.5	
ML02039	99.67	102.00	2.33	2.31	99	6.3	
ML02040	102.00	104.36	2.36	2.32	98	6.5	
ML02041	104.36	107.29	2.93	2.93	100	8.3	
ML02042	107.29	110.31	3.02	3.02	100	8.5	
ML02043	110.31	113.28	2.97	2.97	100	8.1	
ML02044	113.28	115.45	2.17	2.12	98	6.1	
ML02045	115.45	117.96	2.51	2.51	100	6.6	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	NQ2 Whl	26.0	0.6	NQ2 Whl	51.5	1.2	NQ2 Whl
1.0	-	NQ2 Whl	26.5	0.6	NQ2 Whl	52.0	0.6	NQ2 Whl
1.5	-	NQ2 Whl	27.0	0.6	NQ2 Whl	52.5	0.5	NQ2 Whl
2.0	-	NQ2 Whl	27.5	0.6	NQ2 Whl	53.0	0.8	NQ2 Whl
2.5	0.5	NQ2 Whl	28.0	0.6	NQ2 Whl	53.5	0.4	NQ2 Whl
3.0	0.3	NQ2 Whl	28.5	0.4	NQ2 Whl	54.0	0.4	NQ2 Whl
3.5	2.0	NQ2 Whl	29.0	1.2	NQ2 Whl	54.5	0.4	NQ2 Whl
4.0	0.4	NQ2 Whl	29.5	1.3	NQ2 Whl	55.0	0.3	NQ2 Whl
4.5	0.5	NQ2 Whl	30.0	1.2	NQ2 Whl	55.5	0.3	NQ2 Whl
5.0	0.5	NQ2 Whl	30.5	1.1	NQ2 Whl	56.0	0.4	NQ2 Whl
5.5	0.5	NQ2 Whl	31.0	0.5	NQ2 Whl	56.5	0.4	NQ2 Whl
6.0	0.7	NQ2 Whl	31.5	0.6	NQ2 Whl	57.0	0.5	NQ2 Whl
6.5	0.7	NQ2 Whl	32.0	0.7	NQ2 Whl	57.5	0.4	NQ2 Whl
7.0	0.5	NQ2 Whl	32.5	0.8	NQ2 Whl	58.0	0.3	NQ2 Whl
7.5	1.0	NQ2 Whl	33.0	0.9	NQ2 Whl	58.5	0.3	NQ2 Whl
8.0	0.7	NQ2 Whl	33.5	0.1	NQ2 Whl	59.0	0.3	NQ2 Whl
8.5	0.8	NQ2 Whl	34.0	0.2	NQ2 Whl	59.5	0.3	NQ2 Whl
9.0	2.7	NQ2 Whl	34.5	0.4	NQ2 Whl	60.0	0.3	NQ2 Whl
9.5	0.5	NQ2 Whl	35.0	0.4	NQ2 Whl	60.5	0.4	NQ2 Whl
10.0	5.7	NQ2 Whl	35.5	0.4	NQ2 Whl	61.0	0.4	NQ2 Whl
10.5	0.6	NQ2 Whl	36.0	0.5	NQ2 Whl	61.5	0.3	NQ2 Whl
11.0	0.9	NQ2 Whl	36.5	0.6	NQ2 Whl	62.0	0.4	NQ2 Whl
11.5	1.2	NQ2 Whl	37.0	0.6	NQ2 Whl	62.5	0.4	NQ2 Whl
12.0	0.5	NQ2 Whl	37.5	0.7	NQ2 Whl	63.0	0.4	NQ2 Whl
12.5	0.5	NQ2 Whl	38.0	1.2	NQ2 Whl	63.5	0.4	NQ2 Whl
13.0	1.2	NQ2 Whl	38.5	0.5	NQ2 Whl	64.0	0.4	NQ2 Whl
13.5	0.4	NQ2 Whl	39.0	0.7	NQ2 Whl	64.5	0.4	NQ2 Whl
14.0	1.1	NQ2 Whl	39.5	0.8	NQ2 Whl	65.0	0.4	NQ2 Whl
14.5	0.6	NQ2 Whl	40.0	0.7	NQ2 Whl	65.5	0.3	NQ2 Whl
15.0	0.4	NQ2 Whl	40.5	0.8	NQ2 Whl	66.0	0.3	NQ2 Whl
15.5	0.3	NQ2 Whl	41.0	0.6	NQ2 Whl	66.5	0.5	NQ2 Whl
16.0	2.3	NQ2 Whl	41.5	0.5	NQ2 Whl	67.0	0.4	NQ2 Whl
16.5	0.4	NQ2 Whl	42.0	0.5	NQ2 Whl	67.5	0.4	NQ2 Whl
17.0	0.7	NQ2 Whl	42.5	0.4	NQ2 Whl	68.0	0.4	NQ2 Whl
17.5	0.6	NQ2 Whl	43.0	0.1	NQ2 Whl	68.5	0.4	NQ2 Whl
18.0	0.7	NQ2 Whl	43.5	0.1	NQ2 Whl	69.0	0.3	NQ2 Whl
18.5	0.8	NQ2 Whl	44.0	0.7	NQ2 Whl	69.5	0.2	NQ2 Whl
19.0	0.8	NQ2 Whl	44.5	0.5	NQ2 Whl	70.0	0.3	NQ2 Whl
19.5	0.8	NQ2 Whl	45.0	1.9	NQ2 Whl	70.5	0.4	NQ2 Whl
20.0	0.6	NQ2 Whl	45.5	0.8	NQ2 Whl	71.0	0.5	NQ2 Whl
20.5	0.7	NQ2 Whl	46.0	0.9	NQ2 Whl	71.5	0.4	NQ2 Whl
21.0	0.5	NQ2 Whl	46.5	0.6	NQ2 Whl	72.0	0.4	NQ2 Whl
21.5	0.4	NQ2 Whl	47.0	1.7	NQ2 Whl	72.5	0.4	NQ2 Whl
22.0	0.4	NQ2 Whl	47.5	0.7	NQ2 Whl	73.0	0.3	NQ2 Whl
22.5	0.4	NQ2 Whl	48.0	0.7	NQ2 Whl	73.5	0.4	NQ2 Whl
23.0	0.4	NQ2 Whl	48.5	0.2	NQ2 Whl	74.0	0.4	NQ2 Whl
23.5	0.4	NQ2 Whl	49.0	0.3	NQ2 Whl	74.5	0.4	NQ2 Whl
24.0	0.4	NQ2 Whl	49.5	0.6	NQ2 Whl	75.0	0.4	NQ2 Whl
24.5	0.4	NQ2 Whl	50.0	0.7	NQ2 Whl	75.5	0.4	NQ2 Whl
25.0	0.4	NQ2 Whl	50.5	1.3	NQ2 Whl	76.0	0.3	NQ2 Whl
25.5	0.5	NQ2 Whl	51.0	0.3	NQ2 Whl	76.5	0.4	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size			
77.0	0.3	NQ2 Whl	102.5	1.7	NQ2 Whl			
77.5	0.3	NQ2 Whl	103.0	0.3	NQ2 Whl			
78.0	0.3	NQ2 Whl	103.5	0.3	NQ2 Whl			
78.5	0.3	NQ2 Whl	104.0	0.2	NQ2 Whl			
79.0	0.4	NQ2 Whl	104.5	0.1	NQ2 Whl			
79.5	0.4	NQ2 Whl	105.0	0.1	NQ2 Whl			
80.0	0.4	NQ2 Whl	105.5	0.1	NQ2 Whl			
80.5	0.6	NQ2 Whl	106.0	0.1	NQ2 Whl			
81.0	0.3	NQ2 Whl	106.5	0.2	NQ2 Whl			
81.5	0.3	NQ2 Whl	107.0	0.2	NQ2 Whl			
82.0	0.3	NQ2 Whl	107.5	0.1	NQ2 Whl			
82.5	0.3	NQ2 Whl	108.0	0.1	NQ2 Whl			
83.0	0.4	NQ2 Whl	108.5	0.1	NQ2 Whl			
83.5	0.5	NQ2 Whl	109.0	0.1	NQ2 Whl			
84.0	0.5	NQ2 Whl	109.5	0.3	NQ2 Whl			
84.5	0.6	NQ2 Whl	110.0	0.2	NQ2 Whl			
85.0	0.3	NQ2 Whl	110.5	0.1	NQ2 Whl			
85.5	0.4	NQ2 Whl	111.0	0.2	NQ2 Whl			
86.0	0.7	NQ2 Whl	111.5	0.1	NQ2 Whl			
86.5	0.8	NQ2 Whl	112.0	0.2	NQ2 Whl			
87.0	0.7	NQ2 Whl	112.5	0.3	NQ2 Whl			
87.5	0.5	NQ2 Whl	113.0	0.5	NQ2 Whl			
88.0	0.5	NQ2 Whl	113.5	0.3	NQ2 Whl			
88.5	0.9	NQ2 Whl	114.0	0.4	NQ2 Whl			
89.0	0.5	NQ2 Whl	114.5	0.4	NQ2 Whl			
89.5	0.6	NQ2 Whl	115.0	0.3	NQ2 Whl			
90.0	0.5	NQ2 Whl	115.5	0.1	NQ2 Whl			
90.5	0.2	NQ2 Whl	116.0	0.1	NQ2 Whl			
91.0	1.6	NQ2 Whl	116.5	0.1	NQ2 Whl			
91.5	1.6	NQ2 Whl	117.0	0.2	NQ2 Whl			
92.0	0.4	NQ2 Whl	117.5	0.2	NQ2 Whl			
92.5	0.2	NQ2 Whl	118.0	E.O.H.	NQ2 Whl			
93.0	1.6	NQ2 Whl						
93.5	0.3	NQ2 Whl						
94.0	0.2	NQ2 Whl						
94.5	0.3	NQ2 Whl						
95.0	0.7	NQ2 Whl						
95.5	0.2	NQ2 Whl						
96.0	0.2	NQ2 Whl						
96.5	0.3	NQ2 Whl						
97.0	0.2	NQ2 Whl						
97.5	0.4	NQ2 Whl						
98.0	0.3	NQ2 Whl						
98.5	0.3	NQ2 Whl						
99.0	0.5	NQ2 Whl						
99.5	0.7	NQ2 Whl						
100.0	0.6	NQ2 Whl						
100.5	0.5	NQ2 Whl						
101.0	1.4	NQ2 Whl						
101.5	0.4	NQ2 Whl						
102.0	0.3	NQ2 Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
NONE COMPLETED																

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
5.18	Ranger	354	21	49	5804	8.2	
53.95	Ranger	357.2	24.2	50.1	5770	5.7	
108.81	Ranger	0.3	27.3	50.1	5771	5.2	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-032
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357630	7128872	1712	103.63

Contractor: Top Rank
Drill: JKS-300A

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
5.18	14.1	-50.1	downhole survey
53.95	17.1	-48.1	downhole survey
103.63	19.6	-44.8	downhole survey

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: August 1-3, 2008

Logged by: S.Mrozek

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	13.81	13.81	PxSk	
13.81	16.02	2.21	Intr	
16.02	31.43	15.41	PxSk	
31.43	36.05	4.62	GrH	
36.05	42.31	6.26	MxGrHSk	
42.31	46.15	3.84	GrH	
46.15	55.47	9.32	MxGrHSk	
55.47	56.51	1.04	Intr	
56.51	62.80	6.29	MxGrHSk	
62.80	101.10	38.30	MxBHSk	
101.10	103.20	2.10	PxSk	
103.20	103.63	0.43	Intr	

SAMPLES

Numbers: ML02007-ML02038; ML02045-ML02058

Total: 45
Date sent: August 6, 10 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08113383; VA08108957; VA08108958

ACME LABS:
VAN08008495; VAN08008197

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-032 **Logged By:** S. Mrozek **Easting:** 357630 **Size:** BTW **Azimuth:** 015
Date: August 2, 2008 **Northing:** 7128872 **Final Depth:** 103.63 m **Dip:** -50

LITHOLOGY														ASSAY									
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	13.81	13.81	PxSk	Medium to dark green with bands of light green pyroxene skarn with coarse grained scapolite bands.	Axinite in patches and along compositional bands	Compositional banding:	60		Patches and minor stringers of Po, trace Cp.	0.5	0.2			BATCH 56	3.30	5.18	1.88	ML02007	0.009	0.02	4				
														BATCH 56	5.18	8.29	3.11	ML02008	0.049	0.02	1				
														BATCH 56	BLANK			ML02009	<0.001	<0.01	<1				
														BATCH 56	8.29	11.28	2.99	ML02010	0.061	0.02	1				
														BATCH 56	11.28	13.81	2.53	ML02011	0.022	0.03	1	0.008	0.010089	0.008	0.010089
13.81	16.02	2.21	BEndSk	Green endoskarn-altered intrusive. Ghosted plagioclase sometimes replaced by axinite. Coarse-crystalline axinite in patches and veins	Endoskarn.	14.94-15.23m: axinite vein 10 thick.	50							BATCH 56	13.81	16.02	2.21	ML02012	<0.001	<0.01	<1				
					Axinite replacement and veins. Axinite along lower contact from 16.93-16.02m.	Upper/lower contact:	60/80																		
16.02	31.43	15.41	PxSk	Medium green, medium to fine grained pyroxene skarn with coarse scapolite bands and minor green hornfels interbeds. Coarse scapolite from 17.05-18.20m.	Axinite veins and patches.	Compositional banding:	60		Po stringers and patches, trace Cp.	1	0.2			BATCH 56	16.02	18.19	2.17	ML02013	0.047	<0.01	1				
									17.06-17.16m: Calcite vein, minor Po, trace Cp, 5mm thick.	0.5	0.2			BATCH 56	18.19	20.42	2.23	ML02014	0.246	0.01	5				
									30.84-31.12m: Replacement style Po and Cp mineralization.	10	5			BATCH 56	20.42	23.47	3.05	ML02015	0.04	0.07	1				
														BATCH 56	23.47	26.51	3.04	ML02016	0.015	0.01	2				
														BATCH 57	26.51	29.57	3.06	ML02017	0.009	0.01	1				
														BATCH 57	29.57	31.43	1.86	ML02018	0.453	0.01	10				
														BATCH 57	STANDARD ML-2			ML02019	0.325	0.79	7				
31.43	36.05	4.62	GrH	Green/cream/minor purple hornfels. Minor medium green, fine grained skarn along compositional banding.	Minor bleaching of hornfels	Compositional banding:	70		Trace Po and Cp patches.	0.2	0.2			BATCH 57	31.43	33.64	2.21	ML02020	0.009	<0.01	1				
														BATCH 57	33.64	36.05	2.41	ML02021	0.042	<0.01	1				
36.05	42.31	6.26	MxGrHSk	Med green, medium grained skarn irregularly interbedded with green and cream hornfels .	Axinite in patches and along compositional bands.	Compositional banding:	70		Minor Po, trace Cp. Both irregular and restricted to the skarn.	0.5	0.2			BATCH 57	36.05	38.87	2.82	ML02022	0.01	<0.01	<1				
														BATCH 57	38.87	40.45	1.58	ML02023	0.004	<0.01	2				
														BATCH 57	BLANK			ML02024	<0.001	<0.01	<1				
														BATCH 57	40.45	42.31	1.86	ML02025	0.01	<0.01	<1				
42.31	46.15	3.84	GrH	White and purple with minor green hornfels and minor dark to medium green, fine grained skarn.	Bleaching of hornfels.	Compositional banding:	70		Trace Po, and very trace Cp.	0.2	0.2			BATCH 57	42.31	44.53	2.22	ML02026	<0.001	<0.01	<1				
														BATCH 57	44.53	46.15	1.62	ML02027	0.007	<0.01	1				
														BATCH 57	44.53	46.15	1.62	ML02028	0.009	0.01	1				
46.15	55.47	9.32	MxGrHSk	Medium green, fine to medium grained pyroxene skarn interbedded with green, cream and purple hornfels. Minor bands of dark green skarn.	Axinite in patches along compositional bands and in pegmatitic veins.	Compositional banding:	70		Patchy, restricted to skarn, minor Po, trace Cp.	0.5	0.2			BATCH 57	46.15	47.83	1.68	ML02029	0.002	<0.01	<1				
					Minor bleaching of hornfels.	46.57-46.81m: axinite vein upper/lower contact.	60/60							BATCH 57	47.83	50.90	3.07	ML02030	0.007	0.04	1				
					Actinolite in skarn.	49.73-50.27m: axinite vein, minor infilling of epidote/chl/cal Upper/lower contact.	70/65							BATCH 57	50.90	53.95	3.05	ML02031	0.006	<0.01	<1				
														BATCH 57	53.95	55.47	1.52	ML02032	0.011	<0.01	1				
55.47	56.51	1.04	Intr	Greenish grey intrusive, approx 5% plagioclase crystals up to 1.5cm long with faded edges. Fine grained groundmass, alteration makes individual crystals indistinguishable.	Axinite veinlets and replacing plag.	Axinite veinlets:	60		Trace As crystals disseminated. Trace Cp in one axinite veinlet.		0.2	0.2		BATCH 57	55.47	56.51	1.04	ML02033	0.006	<0.01	<1				
56.51	62.80	6.29	MxGrHSK	Medium-light green, medium-fine grained pyroxene skarn, interbedded with green, cream and purple hornfels. Minor grit toward the end of the interval.	Axinite patches in skarn.	Compositional banding:	70		Irregular patches of Po and Cp within the skarn.	1	0.5			BATCH 57	56.51	58.30	1.79	ML02034	0.013	<0.01	1				
					Actinolite in skarn.									BATCH 57	58.30	60.10	1.80	ML02035	0.011	0.01	2				
														BATCH 57	60.10	62.80	2.70	ML02036	0.014	<0.01	<1				
62.80	101.10	38.30	MxBHSk	Medium-dark green, medium-coarse grained pyroxene skarn with interbeds of brown hornfels and grit. 50% skarn, 30% brown hornfels, 20% grit.	Axinite in patches in skarn.	Compositional banding:	70		Patches in skarn and As crystals.	5	2.5	0.5		BATCH 57	62.80	65.21	2.41	ML02037	0.011	<0.01	<1				
					Actinolite in skarn.	86.95-87.39m: pegmatitic axinite vein.			Po stringers and blebs in black hornfels.	5				BATCH 57	65.21	68.22	3.01	ML02038	0.123	<0.01	3				
					Bleached hornfels.	Compositional banding:	70		Po and traces of Cp along compostional banding in skarn. As occurs as crystals.	5	0.2	1		BATCH 57	68.22	70.79	2.57	ML02046	0.027	<0.01	<1				
					Minor skarn alteration in grit.	86.95-87.39m: pegmatitic axinite vein.	80		92.30-92.35m: coarse crystalline As vein, 5cm thick.			60		BATCH 57	70.79	73.77	2.98	ML02047	0.016	<0.01	3				
									160.05-160.25m: As crystals in skarn.			15		BATCH 57	73.77	76.63	2.86	ML02048	0.019	0.01	1				
														BATCH 57	76.63	79.63	3.00	ML02049	0.014	0.02	<1				
														BATCH 57	STANDARD ML-1			ML02050	0.079	0.2	3				
														BATCH 57	BLANK			ML02051	<0.001	<0.01	<1				
														BATCH 57	79.63	81.93	2.30	ML02052	0.043	<0.01	1				
														BATCH 58	81.93	84.43	2.50	ML02053	0.016	0.01	<1				
														BATCH 58	84.43	87.48	3.05	ML02054	0.014	<0.01	<1				
														BATCH 58	87.48	90.53	3.05	ML02055	0.014	0.01	<1				
														BATCH 58	90.53	93.57	3.04	ML02056	0.024	0.5	4				
														BATCH 58	93.57	96.31	2.74	ML02057	0.03	0.03	<1				
														BATCH 58	93.57	96.31	2.74	ML02058	0.035	0.04	<1				
101.10	103.20	2.10	PxSk	Medium green, coarse crystaline pyroxene skarn, with minor As mineralization. Pale grey-purple hornfels from 102.47-103.20m.					As crystals, subhedral, minor Po stringers.																
103.20	103.63	0.43	Intr	Grey altered porphyritic felsic intrusice. Plag phenocrysts up to 1cm. Groundmass is altered.	Endoskarn (?)				None.																
					Axinite in feldspar.																				
				E.O.H. 103.63 m																					

Date: August 2, 2008 **Logger:** AC,SB

BLOCKS			GEOTECHNICAL						JOINTS			
			Drill REC		RQD							
From (m)	To (m)	Interval (m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	Attitude (tca)	Shape	Rough
0.00	2.13	2.13	0.27	13	0.00	0	SW	MS	-	60	-	-
2.13	5.18	3.05	2.98	98	1.51	51	SW	MS	11	60	2	2
5.18	8.23	3.05	3.05	100	2.97	97	SW	MS	2	50	1	2
8.23	11.28	3.05	3.05	100	2.84	93	FR	MS	2	60	5	3
11.28	14.33	3.05	2.95	97	2.75	93	FR	S	3	40	2	4
14.33	17.37	3.04	3.03	100	2.74	90	FR	MS	4	70	2	3
17.37	20.42	3.05	3.05	100	2.95	97	FR	MS	3	50	3	3
20.42	23.47	3.05	3.01	99	2.85	95	FR	MS	4	40	2	2
23.47	26.51	3.04	3.00	99	2.55	85	FR	MS	5	60	2	3
26.51	29.57	3.06	3.02	99	2.61	86	FR	MS	8	60	1	2
29.57	32.61	3.04	3.04	100	2.66	88	FR	MS	4	80	2	3
32.61	35.66	3.05	3.01	99	1.92	64	FR	MS	10	80	2	2
35.66	38.71	3.05	3.05	100	2.45	80	FR	MS	7	70	3	2
38.71	41.76	3.05	3.04	100	2.64	87	FR	MS	5	70	3	3
41.76	44.81	3.05	3.03	99	2.87	95	FR	MS	4	70	2	2
44.81	47.85	3.04	3.03	100	2.40	79	FR	MS	7	80	4	3
47.85	50.90	3.05	3.05	100	2.80	92	FR	MS	3	70	3	3
50.90	53.95	3.05	3.05	100	2.80	92	FR	MS	3	70	3	2
53.95	57.00	3.05	3.05	100	2.46	81	FR	S	5	70	3	3
57.00	60.05	3.05	3.04	100	2.79	92	FR	S	4	70	2	3
60.05	63.09	3.04	3.04	100	2.69	88	FR	MS	4	70	2	2
63.09	66.15	3.06	3.06	100	2.65	87	FR	MS	3	70	2	2
66.15	69.19	3.04	3.03	100	2.64	87	FR	MS	4	60	2	3
69.19	72.24	3.05	3.05	100	2.69	88	FR	MS	3	70	2	2
72.24	75.29	3.05	3.02	99	2.90	96	FR	MS	4	50	2	2
75.29	78.33	3.04	3.03	100	2.62	86	FR	S	4	50	2	2
78.33	81.38	3.05	3.03	99	2.70	89	FR	MS	3	40	3	3
81.38	84.43	3.05	3.05	100	3.00	98	FR	S	2	50	2	2
84.43	87.48	3.05	3.03	99	2.97	98	FR	MS	2	40	3	2
87.48	90.53	3.05	3.04	100	2.51	83	FR	MS	4	60	2	2
90.53	93.57	3.04	3.03	100	2.92	96	FR	MS	3	60	3	4
93.57	96.62	3.05	3.05	100	2.67	88	FR	MS	5	60	2	2
96.62	99.67	3.05	3.04	100	2.81	92	FR	MS	4	80	1	1
99.67	102.72	3.05	2.99	98	2.90	97	FR	MS	4	50	2	3
102.72	103.63	0.91	0.90	99	0.82	91	FR	MS	3	60	2	3
E.O.H.												

Date: August 4, 2008 **Logger:** SM

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02007	3.30	5.18	1.88	1.88	100	4.1	
ML02008	5.18	8.29	3.11	3.11	100	6.5	
ML02009						3	BLANK
ML02010	8.29	11.28	2.99	2.99	100	6.2	
ML02011	11.28	13.81	2.53	2.45	97	5.2	
ML02012	13.81	16.02	2.21	2.19	99	4.3	
ML02013	16.02	18.19	2.17	2.15	99	4.5	
ML02014	18.19	20.42	2.23	2.23	100	5	
ML02015	20.42	23.47	3.05	3.02	99	6.5	
ML02016	23.47	26.51	3.04	3.01	99	6.3	
ML02017	26.51	29.57	3.06	3.04	99	6.1	
ML02018	29.57	31.43	1.86	1.86	100	3.9	
ML02019							STANDARD ML-2
ML02020	31.43	33.64	2.21	2.21	100	4.5	
ML02021	33.64	36.05	2.41	2.38	99	4.9	
ML02022	36.05	38.87	2.82	2.82	100	5.8	
ML02023	38.87	40.45	1.58	1.58	100	3	
ML02024						3	BLANK
ML02025	40.45	42.31	1.86	1.79	96	3.7	
ML02026	42.31	44.53	2.22	2.22	100	4.1	
ML02027	44.53	46.15	1.62	1.62	100	3	
ML02028	44.53	46.15	1.62	1.62	100	1.5	DUPLICATE
ML02029	46.15	47.83	1.68	1.67	99	3.2	
ML02030	47.83	50.90	3.07	3.03	99	5.7	
ML02031	50.90	53.95	3.05	3.05	100	5.5	
ML02032	53.95	55.47	1.52	1.52	100	2.6	
ML02033	55.47	56.51	1.04	1.03	99	1.8	
ML02034	56.51	58.30	1.79	1.78	99	3.3	
ML02035	58.30	60.10	1.80	1.79	99	3.3	
ML02036	60.10	62.80	2.70	2.70	100	5	
ML02037	62.80	65.21	2.41	2.41	100	4.5	
ML02038	65.21	68.22	3.01	3.01	100	6	
ML02046	68.22	70.79	2.57	2.57	100	4.5	
ML02047	70.79	73.77	2.98	2.98	100	6	
ML02048	73.77	76.63	2.86	2.83	99	6	
ML02049	76.63	79.63	3.00	2.98	99	5.5	
ML02050							STANDARD ML-1
ML02051							BLANK
ML02052	79.63	81.93	2.30	2.29	100	5.1	
ML02053	81.93	84.43	2.50	2.50	100	5	
ML02054	84.43	87.48	3.05	2.03	67	6	
ML02055	87.48	90.53	3.05	3.05	100	6	
ML02056	90.53	93.57	3.04	3.03	100	5.8	
ML02057	93.57	96.31	2.74	2.75	100	5.3	
ML02058	93.57	96.31	2.74	2.75	100	2.6	DUPLICATE

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	0.6	BTW Whl	51.5	0.1	BTW Whl
1.0	-	BTW Whl	26.5	1	BTW Whl	52.0	0.1	BTW Whl
1.5	-	BTW Whl	27.0	0.4	BTW Whl	52.5	0.2	BTW Whl
2.0	-	BTW Whl	27.5	0.5	BTW Whl	53.0	0.3	BTW Whl
2.5	0.3	BTW Whl	28.0	0.4	BTW Whl	53.5	0.1	BTW Whl
3.0	0.4	BTW Whl	28.5	0.2	BTW Whl	54.0	0.1	BTW Whl
3.5	0.5	BTW Whl	29.0	0.2	BTW Whl	54.5	0.3	BTW Whl
4.0	0.3	BTW Whl	29.5	0.9	BTW Whl	55.0	0.1	BTW Whl
4.5	0.5	BTW Whl	30.0	0.5	BTW Whl	55.5	0.1	BTW Whl
5.0	1.1	BTW Whl	30.5	0.7	BTW Whl	56.0	0.1	BTW Whl
5.5	1.7	BTW Whl	31.0	2.2	BTW Whl	56.5	0.7	BTW Whl
6.0	0.5	BTW Whl	31.5	0.4	BTW Whl	57.0	1.2	BTW Whl
6.5	2.4	BTW Whl	32.0	0.4	BTW Whl	57.5	0.1	BTW Whl
7.0	1.7	BTW Whl	32.5	0.4	BTW Whl	58.0	0.2	BTW Whl
7.5	1.1	BTW Whl	33.0	0.7	BTW Whl	58.5	0.2	BTW Whl
8.0	1.1	BTW Whl	33.5	0.4	BTW Whl	59.0	1.6	BTW Whl
8.5	0.5	BTW Whl	34.0	0.4	BTW Whl	59.5	0.7	BTW Whl
9.0	0.3	BTW Whl	34.5	0.3	BTW Whl	60.0	0.6	BTW Whl
9.5	1.1	BTW Whl	35.0	0.4	BTW Whl	60.5	0.5	BTW Whl
10.0	0.9	BTW Whl	35.5	0.4	BTW Whl	61.0	0.1	BTW Whl
10.5	0.8	BTW Whl	36.0	0.2	BTW Whl	61.5	0.2	BTW Whl
11.0	0.6	BTW Whl	36.5	0.3	BTW Whl	62.0	1.1	BTW Whl
11.5	0.6	BTW Whl	37.0	0.1	BTW Whl	62.5	0.1	BTW Whl
12.0	0.3	BTW Whl	37.5	0.8	BTW Whl	63.0	0.2	BTW Whl
12.5	3.9	BTW Whl	38.0	0.7	BTW Whl	63.5	0.1	BTW Whl
13.0	2.0	BTW Whl	38.5	3.5	BTW Whl	64.0	1.1	BTW Whl
13.5	0.3	BTW Whl	39.0	0.2	BTW Whl	64.5	0.5	BTW Whl
14.0	0.1	BTW Whl	39.5	0.3	BTW Whl	65.0	0.5	BTW Whl
14.5	0.2	BTW Whl	40.0	0.7	BTW Whl	65.5	0.2	BTW Whl
15.0	0.9	BTW Whl	40.5	0.3	BTW Whl	66.0	0.2	BTW Whl
15.5	0.1	BTW Whl	41.0	0.5	BTW Whl	66.5	0.1	BTW Whl
16.0	0.3	BTW Whl	41.5	1.7	BTW Whl	67.0	0.1	BTW Whl
16.5	2.6	BTW Whl	42.0	1.3	BTW Whl	67.5	0.1	BTW Whl
17.0	1.6	BTW Whl	42.5	0.3	BTW Whl	68.0	0.1	BTW Whl
17.5	1.4	BTW Whl	43.0	0.2	BTW Whl	68.5	0.4	BTW Whl
18.0	0.4	BTW Whl	43.5	0.2	BTW Whl	69.0	0.3	BTW Whl
18.5	0.6	BTW Whl	44.0	0.1	BTW Whl	69.5	0.1	BTW Whl
19.0	3.5	BTW Whl	44.5	0.2	BTW Whl	70.0	0.1	BTW Whl
19.5	0.9	BTW Whl	45.0	0.1	BTW Whl	70.5	0.1	BTW Whl
20.0	0.4	BTW Whl	45.5	0.2	BTW Whl	71.0	0.1	BTW Whl
20.5	0.6	BTW Whl	46.0	0.1	BTW Whl	71.5	0.2	BTW Whl
21.0	0.9	BTW Whl	46.5	0.5	BTW Whl	72.0	0.1	BTW Whl
21.5	0.7	BTW Whl	47.0	0.5	BTW Whl	72.5	0.7	BTW Whl
22.0	0.3	BTW Whl	47.5	0.2	BTW Whl	73.0	0.3	BTW Whl
22.5	0.9	BTW Whl	48.0	0.2	BTW Whl	73.5	0.5	BTW Whl
23.0	0.4	BTW Whl	48.5	0.2	BTW Whl	74.0	0.4	BTW Whl
23.5	2.2	BTW Whl	49.0	0.1	BTW Whl	74.5	0.3	BTW Whl
24.0	0.8	BTW Whl	49.5	0.3	BTW Whl	75.0	0.5	BTW Whl
24.5	0.6	BTW Whl	50.0	0.3	BTW Whl	75.5	3.2	BTW Whl
25.0	2.2	BTW Whl	50.5	0.2	BTW Whl	76.0	0.1	BTW Whl
25.5	0.5	BTW Whl	51.0	0.1	BTW Whl	76.5	0.1	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size			
77.0	0.2	BTW Whl	102.5	0.9	BTW Whl			
77.5	0.5	BTW Whl	103.0	0.3	BTW Whl			
78.0	0.2	BTW Whl	103.5	0.2	BTW Whl			
78.5	0.2	BTW Whl	104.0	E.O.H.	BTW Whl			
79.0	0.7	BTW Whl						
79.5	1.1	BTW Whl						
80.0	0.2	BTW Whl						
80.5	0.6	BTW Whl						
81.0	0.4	BTW Whl						
81.5	0.1	BTW Whl						
82.0	1.4	BTW Whl						
82.5	0.3	BTW Whl						
83.0	0.7	BTW Whl						
83.5	1.1	BTW Whl						
84.0	0.3	BTW Whl						
84.5	1.3	BTW Whl						
85.0	0.4	BTW Whl						
85.5	0.5	BTW Whl						
86.0	0.3	BTW Whl						
86.5	0.1	BTW Whl						
87.0	0.3	BTW Whl						
87.5	0.1	BTW Whl						
88.0	0.1	BTW Whl						
88.5	0.1	BTW Whl						
89.0	0.1	BTW Whl						
89.5	0.1	BTW Whl						
90.0	0.4	BTW Whl						
90.5	0.1	BTW Whl						
91.0	0.8	BTW Whl						
91.5	0.2	BTW Whl						
92.0	0.2	BTW Whl						
92.5	0.3	BTW Whl						
93.0	0.1	BTW Whl						
93.5	0.2	BTW Whl						
94.0	1.4	BTW Whl						
94.5	0.1	BTW Whl						
95.0	0.4	BTW Whl						
95.5	0.9	BTW Whl						
96.0	2.1	BTW Whl						
96.5	0.1	BTW Whl						
97.0	0.1	BTW Whl						
97.5	0.1	BTW Whl						
98.0	0.8	BTW Whl						
98.5	0.3	BTW Whl						
99.0	0.2	BTW Whl						
99.5	0.6	BTW Whl						
100.0	0.3	BTW Whl						
100.5	0.4	BTW Whl						
101.0	1.9	BTW Whl						
101.5	0.9	BTW Whl						
102.0	0.9	BTW Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
MxGrHSk	-	-	49.00	4.20	4.20	4.20	4.20	4.20	28.00	27.90	27.90	27.90	27.9	386.88	1099.4	2.84
PxSk	-	0.5	42.00	4.20	4.20	4.20	4.20	4.20	27.60	27.60	27.60	27.60	27.6	382.38	1087.5	2.84
Intr	0.2	0.4	56.05	4.20	4.20	4.20	4.20	4.20	28.10	28.00	28.10	28.00	28.1	388.62	1024.5	2.64
Grit	-	0.2	64.40	4.20	4.20	4.20	4.20	4.20	28.40	28.40	28.40	28.40	28.4	393.47	1114.7	2.83
PxSk	0.2	0.5	85.20	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.80	27.70	27.7	384.11	1154	3.00
Grit	-	0.5	70.00	4.20	4.20	4.20	4.20	4.20	27.80	27.70	27.80	27.70	27.8	384.46	1059.4	2.76

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
5.18	RANGER	347.1	14.1	-50.1	5830	9.5	
53.95	RANGER	350.1	17.1	-48.1	5825	10.6	
103.63	RANGER	352.6	19.6	-44.8	5812	11.5	Halfway through run and 2 rods

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-033
CLAIM: JAMIE 77

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357682	7129066	1835	105.67

Contractor: Top Rank
Drill: B-20

Core size: NQ2
Casing depth: 8 ft [left in]

Drilling dates: August 3-5, 2008

Logged by: J.Lane

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
6.10	13.4	49.5	downhole survey
51.82	14.8	49.3	downhole survey
94.49	16.1	48.6	downhole survey

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	14.16	14.16	PxSk	
14.16	31.00	16.84	Intr	
31.00	57.48	26.48	PxSk	
57.48	72.40	14.92	MxGrHSk	
72.40	92.42	20.02	PxSk	
92.42	105.67	13.25	MxBHSk	

SAMPLES
Numbers: ML02059-ML02086; ML02137-ML02144
Total: 36
Date sent: August 10, 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0
CERTIFICATE NUMBERS
ALS CHEMEX: VA08113383; VA08113389
ACME LABS: VAN08008495

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-033 | **Logged By:** J Lane | **Easting:** 357682 | **Size:** NQ2 | **Azimuth:** 015
Date: August 4, 2008 | **Northing:** 7129066 | **Final Depth:** 105.67 m | **Dip:** -50

LITHOLOGY														ASSAY																	
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	14.16	14.16	PxSk	Fine to medium grained, light to medium green pyroxene skarn. Within the light and medium bands there appears to be some circular crystals that are ~ same colour as surrounding skarn - could be overprinted scapolite(?) - (occurs as 50-60%)		Compositional banding:	60		Overall mineralization - minor disseminated Cp, Po with As slightly concentrated around the darker skarn areas.	0.7	0.2	0.5																	
							40	0	9.04-9.08m: Axinite, Po, Cp vein with irregular edges.	8	10			BATCH 58	2.26	5.11	2.85	ML02059	0.05	0.07	1				
							40	180	6.10-6.16m: 3 mm wide Po vein w/ slightly irregular edges.	100				BATCH 58	5.11	8.16	3.05	ML02060	0.05	0.04	5				
							40	180	9.46-9.50m: 3 mm wide Ax, Po, Cp vein.	15	5			BATCH 58	8.16	11.16	3.00	ML02061	0.049	0.02	2				
									13.34-13.65m: area of increased Po mineralization disseminated and patchy along comp banding.	30	0.5			BATCH 58	11.16	14.16	3.00	ML02062	0.041	0.05	<1				
14.16	31.00	16.84	Intr	Porphyritic felsic intrusive with 5% feldspar phenocrysts. >1 cm on average phenocrysts ~0.5 cm and rectangular. The groundmass is medium greenish grey with an average grain size 1-2 mm.	14.16-14.33m: altered zone slightly more yellowish-green in colour w/ finer grain size and more aphanitic.	Upper/lower contact:	50/40							BATCH 58	14.16	17.16	3.00	ML02063	0.003	<0.01	1				
				16.44-16.75m: section of aphanitic intrusive, medium grey containing minor <0.5 cm feldspar phenocrysts.																						
				30.50-31.00m: gradational change into a more fine grained intrusive, slightly baked in appearance.										BATCH 58	28.00	31.00	3.00	ML02064	0.003	<0.01	1				
31.00	57.48	26.48	PxSk	Fine to medium grained, medium to dark green pyroxene skarn separated by compositional bands. The medium green pyroxene skarn contains abundant coarse grained scapolite grains >60% within the light skarn.	Minor axinite overprinting	Compositional banding:	50		31.23 - 31.38m: area of darker skarn which contains abundant patchy net-like Po mineralization around the scapolite.	30				BATCH 58	31.00	34.00	3.00	ML02065	0.013	<0.01	3				
				Note: from 35-35.30 m there are small Qtz patches which contain subhedral garnet grains - only see 3-4 garnets in total.					In general mineralization is patchy to disseminated Po, Cp, As but is minor overall and mostly associated w/ the darker Px.	0.5	0.2	0.5		BATCH 58	34.00	37.00	3.00	ML02066	0.007	<0.01	4				
							30	200	55.43-55.53m: true thickness 7 cm - Ca, Ax, Po, Cp, As vein - with 1 cm thick Ax along the lower contact. It appears the Po and Cp are filling vugs within the coarse grained Ax, but not in the triangles, more "blob shaped".	15	7	1		BATCH 58	STANDARD ML-3			ML02067	0.637	1.64	13				
														BATCH 58	BLANK			ML02068	0.006	<0.01	2				
														BATCH 58	37.00	40.00	3.00	ML02069	0.017	0.01	<1				
														BATCH 58	40.00	43.00	3.00	ML02070	0.127	0.03	4				
														BATCH 58	43.00	46.00	3.00	ML02071	0.205	0.03	6				
														BATCH 58	46.00	49.00	3.00	ML02072	0.054	0.01	1	0.009	0.01135	0.05	0.063055
														BATCH 58	49.00	52.00	3.00	ML02073	0.043	<0.01	1				
														BATCH 58	52.00	55.00	3.00	ML02074	0.015	<0.01	<1				
														BATCH 58	55.00	57.48	2.48	ML02075	0.047	<0.01	2				
57.48	65.98	8.50	MxGrHSk	Mixture of large light green skarn with bands of medium green, medium grained pyroxene skarn, and more minor bands of dark green skarn. The medium grained, green skarn has abundant scapolite within it, up to 50%.		Compositional banding:	60		Mineralization consists of minor disseminated and patchy Po, As, with trace Cp.	0.5	0.2	0.5		BATCH 58	57.48	60.35	2.87	ML02076	0.007	<0.01	1				
														BATCH 58	60.35	63.00	2.65	ML02077	0.025	<0.01	<1				
														BATCH 58	63.00	66.00	3.00	ML02078	0.025	<0.01	1				
65.98	72.40	6.42	MxGrHSk	Mixture of cream, green, purple-brown and altered brown hornfels mixed with medium to dark green pyroxene skarn. 45% skarn, 65% hornfels.	Minor axinite overprinting	Compositional banding too convuluted to determine. Looks very fluid altered.	0-5		Minor patchy to disseminated Po, Cp, As. 65.98-66.19m: edge of Ax, Amph, Po, Cp vein.	0.5	0.2	0.2		BATCH 58	66.00	69.00	3.00	ML02079	0.043	<0.01	<1				
										7	10			BATCH 58	69.00	71.00	2.00	ML02080	0.004	<0.01	1				
														BATCH 58	71.00	72.40	1.40	ML02081	0.002	<0.01	2				
72.40	92.42	20.02	PxSk	Dark green, fine grained pyroxene skarn with abundant coarse grained scapolite crystals ~50%.	Minor axinite overprinting	78.54m: fold axis.	40		Minor patchy to disseminated Po .	1				BATCH 58	72.40	75.00	2.60	ML02082	0.003	<0.01	1				
						Comp banding.	75							BATCH 58	BLANK			ML02083	0.001	<0.01	<1				
														BATCH 58	75.00	78.00	3.00	ML02084	0.003	<0.01	1				
														BATCH 58	78.00	81.00	3.00	ML02085	0.011	0.01	<1				
														BATCH 58	81.00	84.00	3.00	ML02086	0.021	0.03	3				
														BATCH 60	84.00	87.00	3.00	ML02137	0.012	0.02	2				
														BATCH 60	87.00	90.00	3.00	ML02138	0.012	0.01	<1				
														BATCH 60	90.00	92.42	2.42	ML02139	0.005	0.01	1				
														BATCH 60	BLANK			ML02140	0.001	<0.01	<1				
92.42	105.67	13.25	MxBHSk	Mixture of dark brown/black/cream hornfels, and medium to dark green pyroxene skarn. 30% skarn, 70% hornfels.		Comp banding is too contorted to measure.			Patchy to disseminated Po, Cp mineralization within skarn.	10	7			BATCH 60	92.42	95.54	3.12	ML02141	0.006	<0.01	1				
														BATCH 60	95.54	98.54	3.00	ML02142	0.066	0.01	1				
														BATCH 60	98.54	101.52	2.98	ML02143	0.108	<0.01	2				
														BATCH 60	101.52	103.67	2.15	ML02144	0.149	<0.01	2				
				E.O.H. 105.67 m																						

Date: August 8, 2008 **Logger:** SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.49	5.49	3.54	64	0.00	0	SW	MS	N/A	N/A	N/A	N/A
5.49	8.53	3.04	3.02	99	2.68	89	SW	MS	4	60	3	3
8.53	11.58	3.05	3.02	99	2.61	86	SW	MS	4	60	3	3
11.58	14.63	3.05	2.95	97	2.00	68	FR	MS	11	60	4	3
14.63	17.68	3.05	3.03	99	2.33	77	FR	MS	6	60	3	3
17.68	20.73	3.05	3.04	100	2.71	89	FR	VS	4	60	3	3
20.73	23.77	3.04	3.03	100	2.24	74	FR	VS	6	40	3	3
23.77	26.82	3.05	3.05	100	2.74	90	FR	S	5	50	2	2
26.82	29.87	3.05	2.97	97	2.70	91	FR	VS	4	60	2	3
29.87	32.92	3.05	3.05	100	2.15	70	FR	S	7	70	2	3
32.92	35.97	3.05	3.04	100	2.28	75	FR	MS	7	70	3	2
35.97	39.01	3.04	2.97	98	2.86	96	FR	MS	8	70	3	3
39.01	42.06	3.05	3.04	100	1.82	60	FR	MS	7	70	2	2
42.06	45.11	3.05	2.96	97	2.49	84	FR	MS	6	60	3	2
45.11	48.16	3.05	3.05	100	2.57	84	FR	MS	3	50	4	2
48.16	51.21	3.05	3.05	100	2.74	90	FR	MS	4	50	4	2
51.21	54.25	3.04	3.02	99	2.33	77	FR	MS	6	60	4	3
54.25	57.30	3.05	3.03	99	2.56	84	FR	MS	5	50	3	3
57.30	60.35	3.05	3.04	100	2.27	75	FR	MS	6	60	3	2
60.35	63.39	3.04	3.04	100	2.75	90	FR	MS	5	60	3	2
63.39	66.44	3.05	3.03	99	2.69	89	FR	MS	4	70	2	2
66.44	69.49	3.05	2.99	98	2.74	92	FR	MS	4	70	2	2
69.49	72.54	3.05	3.05	100	2.63	86	FR	S	5	60	3	2
72.54	75.59	3.05	3.05	100	2.63	86	FR	S	6	70	3	2
75.59	78.64	3.05	3.03	99	2.71	89	FR	S	5	70	3	2
78.64	81.69	3.05	3.05	100	2.24	73	FR	MS	3	60	3	3
81.69	84.73	3.04	3.04	100	2.60	86	FR	MS	4	60	3	3
84.73	87.78	3.05	3.05	100	2.97	97	FR	MS	2	70	3	2
87.78	90.83	3.05	3.05	100	2.81	92	FR	S	4	70	3	2
90.83	93.88	3.05	3.01	99	2.71	90	FR	MS	4	70	2	2
93.88	96.93	3.05	3.04	100	2.88	95	FR	MS	3	80	2	2
96.93	99.97	3.04	3.04	100	2.97	98	FR	MS	2	70	1	2
99.97	103.02	3.05	2.94	96	2.07	70	FR	S	5	60	1	1
103.02	103.67	0.65	0.65	100	0.52	80	FR	MS	8	80	2	2
E.O.H.												

Date: August 5-6, 2008 **Logger:** JL,SM

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02059	2.26	5.11	2.85	2.55	89	8	
ML02060	5.11	8.16	3.05	2.98	98	8.8	
ML02061	8.16	11.16	3.00	3.00	100	9	
ML02062	11.16	14.16	3.00	2.85	95	8.1	
ML02063	14.16	17.16	3.00	3.00	100	7.9	
ML02064	28.00	31.00	3.00	2.99	100	7.4	
ML02065	31.00	34.00	3.00	3.00	100	8.4	
ML02066	34.00	37.00	3.00	3.00	100	8.3	
ML02067							STANDARD ML-3
ML02068						3	BLANK
ML02069	37.00	40.00	3.00	2.99	100	7.9	
ML02070	40.00	43.00	3.00	2.97	99	7.8	
ML02071	43.00	46.00	3.00	2.89	96	7	
ML02072	46.00	49.00	3.00	3.00	100	8.7	
ML02073	49.00	52.00	3.00	3.00	100	8.4	
ML02074	52.00	55.00	3.00	3.00	100	8.5	
ML02075	55.00	57.48	2.48	2.45	99	6.2	
ML02076	57.48	60.35	2.87	2.87	100	8	
ML02077	60.35	63.00	2.65	2.78	105	8	
ML02078	63.00	66.00	3.00	2.98	99	8	
ML02079	66.00	69.00	3.00	2.93	98	9	
ML02080	69.00	71.00	2.00	2.00	100	5.8	
ML02081	71.00	72.40	1.40	1.38	99	3.8	
ML02082	72.40	75.00	2.60	2.61	100	6.6	
ML02083						3	BLANK
ML02084	75.00	78.00	3.00	3.00	100	8	
ML02085	78.00	81.00	3.00	3.00	100	7.8	
ML02086	81.00	84.00	3.00	3.00	100	8.5	
ML02137	84.00	87.00	3.00	2.71	90	8.5	
ML02138	87.00	90.00	3.00	3.00	100	8.5	
ML02139	90.00	92.42	2.42	2.37	98	6	
ML02140						3	BLANK
ML02141	92.42	95.54	3.12	3.12	100	8.5	
ML02142	95.54	98.54	3.00	3.00	100	8.2	
ML02143	98.54	101.52	2.98	2.98	100	8.5	
ML02144	101.52	103.67	2.15	2.08	97	5.8	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	NQ2 Whl	26.0	0.8	NQ2 Whl	51.5	0.8	NQ2 Whl
1.0	-	NQ2 Whl	26.5	0.6	NQ2 Whl	52.0	0.9	NQ2 Whl
1.5	-	NQ2 Whl	27.0	0.6	NQ2 Whl	52.5	0.6	NQ2 Whl
2.0	-	NQ2 Whl	27.5	0.6	NQ2 Whl	53.0	0.5	NQ2 Whl
2.5	-	NQ2 Whl	28.0	1.4	NQ2 Whl	53.5	1.2	NQ2 Whl
3.0	2.1	NQ2 Whl	28.5	0.6	NQ2 Whl	54.0	0.8	NQ2 Whl
3.5	2.2	NQ2 Whl	29.0	0.6	NQ2 Whl	54.5	0.8	NQ2 Whl
4.0	0.8	NQ2 Whl	29.5	0.6	NQ2 Whl	55.0	1.5	NQ2 Whl
4.5	0.7	NQ2 Whl	30.0	1.8	NQ2 Whl	55.5	0.9	NQ2 Whl
5.0	1.1	NQ2 Whl	30.5	0.2	NQ2 Whl	56.0	1.3	NQ2 Whl
5.5	3.1	NQ2 Whl	31.0	2.7	NQ2 Whl	56.5	1.3	NQ2 Whl
6.0	2.0	NQ2 Whl	31.5	1.7	NQ2 Whl	57.0	8.7	NQ2 Whl
6.5	4.8	NQ2 Whl	32.0	2.4	NQ2 Whl	57.5	1.0	NQ2 Whl
7.0	1.3	NQ2 Whl	32.5	2.3	NQ2 Whl	58.0	0.7	NQ2 Whl
7.5	2.0	NQ2 Whl	33.0	1.2	NQ2 Whl	58.5	0.8	NQ2 Whl
8.0	0.9	NQ2 Whl	33.5	1.0	NQ2 Whl	59.0	0.7	NQ2 Whl
8.5	1.0	NQ2 Whl	34.0	0.9	NQ2 Whl	59.5	1.3	NQ2 Whl
9.0	2.1	NQ2 Whl	34.5	0.9	NQ2 Whl	60.0	0.8	NQ2 Whl
9.5	3.1	NQ2 Whl	35.0	3.0	NQ2 Whl	60.5	3.9	NQ2 Whl
10.0	1.3	NQ2 Whl	35.5	1.2	NQ2 Whl	61.0	0.9	NQ2 Whl
10.5	1.1	NQ2 Whl	36.0	1.0	NQ2 Whl	61.5	0.8	NQ2 Whl
11.0	2.6	NQ2 Whl	36.5	1.2	NQ2 Whl	62.0	0.5	NQ2 Whl
11.5	2.3	NQ2 Whl	37.0	1.0	NQ2 Whl	62.5	0.7	NQ2 Whl
12.0	3.2	NQ2 Whl	37.5	3.0	NQ2 Whl	63.0	1.0	NQ2 Whl
12.5	3.9	NQ2 Whl	38.0	1.1	NQ2 Whl	63.5	0.8	NQ2 Whl
13.0	16.1	NQ2 Whl	38.5	3.0	NQ2 Whl	64.0	1.0	NQ2 Whl
13.5	5.1	NQ2 Whl	39.0	5.7	NQ2 Whl	64.5	0.8	NQ2 Whl
14.0	0.2	NQ2 Whl	39.5	0.5	NQ2 Whl	65.0	0.8	NQ2 Whl
14.5	0.2	NQ2 Whl	40.0	2.3	NQ2 Whl	65.5	0.8	NQ2 Whl
15.0	0.2	NQ2 Whl	40.5	1.2	NQ2 Whl	66.0	0.7	NQ2 Whl
15.5	0.2	NQ2 Whl	41.0	1.4	NQ2 Whl	66.5	1.0	NQ2 Whl
16.0	0.4	NQ2 Whl	41.5	0.7	NQ2 Whl	67.0	0.7	NQ2 Whl
16.5	0.2	NQ2 Whl	42.0	1.2	NQ2 Whl	67.5	0.8	NQ2 Whl
17.0	0.4	NQ2 Whl	42.5	2.4	NQ2 Whl	68.0	0.8	NQ2 Whl
17.5	0.4	NQ2 Whl	43.0	1.2	NQ2 Whl	68.5	0.6	NQ2 Whl
18.0	0.5	NQ2 Whl	43.5	4.4	NQ2 Whl	69.0	0.9	NQ2 Whl
18.5	0.4	NQ2 Whl	44.0	1.6	NQ2 Whl	69.5	0.4	NQ2 Whl
19.0	0.4	NQ2 Whl	44.5	2.7	NQ2 Whl	70.0	0.5	NQ2 Whl
19.5	0.4	NQ2 Whl	45.0	3.4	NQ2 Whl	70.5	0.4	NQ2 Whl
20.0	0.5	NQ2 Whl	45.5	1.2	NQ2 Whl	71.0	0.3	NQ2 Whl
20.5	0.3	NQ2 Whl	46.0	1.5	NQ2 Whl	71.5	1.2	NQ2 Whl
21.0	0.1	NQ2 Whl	46.5	1.2	NQ2 Whl	72.0	0.9	NQ2 Whl
21.5	1.6	NQ2 Whl	47.0	5.3	NQ2 Whl	72.5	0.3	NQ2 Whl
22.0	0.6	NQ2 Whl	47.5	1.3	NQ2 Whl	73.0	0.5	NQ2 Whl
22.5	0.5	NQ2 Whl	48.0	1.4	NQ2 Whl	73.5	0.3	NQ2 Whl
23.0	0.8	NQ2 Whl	48.5	1.7	NQ2 Whl	74.0	0.4	NQ2 Whl
23.5	0.9	NQ2 Whl	49.0	1.9	NQ2 Whl	74.5	0.4	NQ2 Whl
24.0	1.0	NQ2 Whl	49.5	0.8	NQ2 Whl	75.0	0.5	NQ2 Whl
24.5	0.7	NQ2 Whl	50.0	0.5	NQ2 Whl	75.5	0.6	NQ2 Whl
25.0	0.9	NQ2 Whl	50.5	1.2	NQ2 Whl	76.0	0.2	NQ2 Whl
25.5	1.2	NQ2 Whl	51.0	1.8	NQ2 Whl	76.5	0.2	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size			
77.0	0.3	NQ2 Whl	102.5	0.5	NQ2 Whl			
77.5	0.3	NQ2 Whl	103.0	0.9	NQ2 Whl			
78.0	0.4	NQ2 Whl	103.5	0.9	NQ2 Whl			
78.5	0.6	NQ2 Whl	104.0	E.O.H.	NQ2 Whl			
79.0	1.3	NQ2 Whl						
79.5	1.1	NQ2 Whl						
80.0	1.0	NQ2 Whl						
80.5	1.1	NQ2 Whl						
81.0	1.4	NQ2 Whl						
81.5	0.9	NQ2 Whl						
82.0	1.8	NQ2 Whl						
82.5	3.2	NQ2 Whl						
83.0	1.8	NQ2 Whl						
83.5	1.2	NQ2 Whl						
84.0	2.6	NQ2 Whl						
84.5	2.1	NQ2 Whl						
85.0	3.0	NQ2 Whl						
85.5	1.1	NQ2 Whl						
86.0	0.9	NQ2 Whl						
86.5	1.2	NQ2 Whl						
87.0	1.2	NQ2 Whl						
87.5	0.8	NQ2 Whl						
88.0	1.5	NQ2 Whl						
88.5	1.5	NQ2 Whl						
89.0	1.1	NQ2 Whl						
89.5	0.8	NQ2 Whl						
90.0	0.6	NQ2 Whl						
90.5	1.1	NQ2 Whl						
91.0	0.5	NQ2 Whl						
91.5	1.3	NQ2 Whl						
92.0	0.8	NQ2 Whl						
92.5	1.0	NQ2 Whl						
93.0	1.0	NQ2 Whl						
93.5	0.8	NQ2 Whl						
94.0	0.8	NQ2 Whl						
94.5	0.7	NQ2 Whl						
95.0	0.6	NQ2 Whl						
95.5	0.2	NQ2 Whl						
96.0	0.2	NQ2 Whl						
96.5	0.4	NQ2 Whl						
97.0	0.4	NQ2 Whl						
97.5	2.1	NQ2 Whl						
98.0	0.8	NQ2 Whl						
98.5	0.3	NQ2 Whl						
99.0	0.3	NQ2 Whl						
99.5	0.5	NQ2 Whl						
100.0	0.2	NQ2 Whl						
100.5	0.4	NQ2 Whl						
101.0	0.4	NQ2 Whl						
101.5	0.2	NQ2 Whl						
102.0	0.9	NQ2 Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	0.7	5	8.53	5.00	5.00	5.00	5.00	5.00	28.00	28.00	27.90	28.00	28.0	549.29	1662.1	3.03
Intr	0	0	15.40	5.00	5.00	5.00	5.00	5.00	27.50	27.50	27.60	27.50	27.5	540.45	1463.5	2.71
PxSk	0.2	2	48.46	5.00	5.00	5.00	5.00	5.00	27.50	27.50	27.40	27.50	27.5	539.47	1613.6	2.99
PxSk	0.3	1	60.35	5.00	5.00	5.00	5.00	5.00	28.00	28.00	28.00	28.00	28.0	549.78	1694.5	3.08
PxSk	0.5	5	84.73	5.00	5.00	5.00	5.00	5.00	28.00	28.00	28.00	28.00	28.0	549.78	1622.1	2.95
MxH	0.2	2	95.00	5.00	5.00	5.00	5.00	5.00	28.20	28.20	28.10	28.10	28.2	552.72	1585.9	2.87
MxGrHSk	0.5	0.3	99.06	5.00	5.00	5.00	5.00	5.00	27.50	27.60	27.60	27.60	27.6	541.43	1524.2	2.82

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
6.10	Ranger	346.4	13.4	49.5	5733	10.5	
51.82	Ranger	347.8	14.8	49.3	5760	9.9	
94.49	Ranger	349.1	16.1	48.6	5777	10.4	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-034
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357683	7128885	1725	84.43

Contractor: Top Rank
Drill: B-20

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
9.14	23.4	-45.3	downhole survey
30.48	21.6	-47.2	downhole survey
39.62	18.1	-49.5	downhole survey

Core size: NQ2
Casing depth: 8 ft [left in]

Drilling dates: August 3-5, 2008

Logged by: S.Mrozek

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	13.43	13.43	MxGrHSk	
13.42	16.90	3.48	MxBHSk	
16.90	26.10	9.20	GrH	
26.10	30.38	4.28	PxSk	
30.38	40.93	10.55	MxBHSk	
40.93	43.49	2.56	PxSk	
43.49	44.81	1.32	Intr	
44.81	46.35	1.54	PxSk	
46.35	65.73	19.38	MxGrHSk	
65.73	81.90	16.17	MxBHSk	
81.90	84.43	2.53	BlH	

SAMPLES

Numbers: ML02087-ML02111; ML02145-ML02158

Total: 39
Date sent: August 10, 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08113383; VA08113388; VA08113389

ACME LABS:
VAN08008495

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-034 | **Logged By:** S. Mrozek | **Easting:** 357683 | **Size:** BTW | **Azimuth:** 015
Date: August 5, 2008 | **Northing:** 7128885 | **Final Depth:** 84.43 m | **Dip:** -50

LITHOLOGY														ASSAY										
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	13.43	13.43	MxGrHSk	Medium green, medium grained pyroxene skarn thinly interbedded with green-cream hornfels. Minor brown hornfels from 3.77-4.11m. Skarn contains 30% scapolite.	Bleaching of hornfels.	Comp banding:	60		Minor patches of Po-Cp as metasomatic replacement.	0.5	0.5			BATCH 58	3.00	6.00	3.00	ML02087	0.01	0.01	3				
														BATCH 58	STANDARD ML-3			ML02088	0.652	1.51	14				
														BATCH 59	6.00	9.04	3.04	ML02089	0.018	0.02	<1				
														BATCH 59	9.04	12.12	3.08	ML02090	0.03	0.09	1				
														BATCH 59	BLANK			ML02091	0.001	<0.01	<1				
														BATCH 59	12.12	13.43	1.31	ML02092	0.242	1.14	6				
13.43	16.90	3.47	MxBHSk	Med green, med grained pyroxene skarn with interbands of brown hornfels.	Bleaching of hornfels.	Comp banding:	60		Patches up to 3 cm, mostly Po, trace Cp.	1	0.2			BATCH 59	13.43	15.30	1.87	ML02093	0.06	<0.01	1				
														BATCH 59	15.30	16.90	1.60	ML02094	0.118	<0.01	1				
16.90	26.10	9.20	GrH	Mixed green, cream, purple hornfels. Minor medium green, medium grained skarn.	Bleaching of hornfels.	Comp banding:	70		Po-Cp confined to vein-like skarn that cuts hornfels.	0.5	0.2			BATCH 59	16.90	20.00	3.10	ML02095	0.01	<0.01	2				
							40		Skarn bands.					BATCH 59	STANDARD ML-3			ML02096	0.649	1.58	13				
														BATCH 59	20.00	23.11	3.11	ML02097	0.007	0.01	<1			0.026	0.032789
														BATCH 59	20.00	23.11	3.11	ML02098	0.008	0.01	<1				
														BATCH 59	23.11	26.10	2.99	ML02099	0.015	<0.01	<1				
26.10	30.83	4.73	PxSk	Medium-dark green pyroxene skarn, minor interbeds of green and cream hornfels.		Comp banding:	70		Patchy Po and minor Cp.	0.5	0.2			BATCH 59	26.10	28.08	1.98	ML02100	0.017	<0.01	<1				
														BATCH 59	28.08	30.83	2.75	ML02101	0.012	<0.01	<1				
30.83	40.93	10.10	MxBHSk	Medium green, medium grained pyroxene skarn with thin interbeds of brown hornfels. Also green and cream hornfels.	Bleaching of hornfels.	Comp banding:	85		Patchy Po, trace Cp.	2	0.2			BATCH 59	30.83	33.94	3.11	ML02102	0.007	<0.01	1				
						Qtz-Cal vein @ 29.57-30.29m; sub-parallel to core axis, Not mineralized.	5								BATCH 59	33.94	37.00	3.06	ML02103	0.008	<0.01	1				
														BATCH 59	37.00	40.00	3.00	ML02104	0.018	<0.01	1				
														BATCH 59	40.00	40.93	0.93	ML02105	0.004	<0.01	<1				
40.93	43.49	2.56	PxSk	Medium to dark green pyroxene skarn, with minor green and cream hornfels.		Comp banding:	50		Large patches of Po up to 3 cm, minor Cp associated.	3	0.5			BATCH 59	40.93	43.49	2.56	ML02106	0.012	<0.01	<1				
43.49	44.81	1.32	Intr	Greenified (altered), possible intermediate endoskarn(?) Intrusive. Approx 5% plag phenocrysts. Groundmass is too altered to distinguish individual crystals.	Endoskarn(?).	44.03-44.09m: Ax vein, 3mm thick.	40		Minor stringers of Po and Cp.	0.2	0.2			BATCH 59	43.49	44.81	1.32	ML02107	0.02	<0.01	<1				
						Upper/lower contact:	60/50																		
44.81	46.35	1.54	PxSk	Medium to dark green pyroxene skarn, minor green and cream hornfels.		Comp banding cannot be measured.			Patchy Po and Cp, as net texture replacement around a dark green mineral (chl?).	2	0.5			BATCH 59	44.81	46.34	1.53	ML02108	0.063	0.01	1				
														BATCH 59	BLANK			ML02109	0.002	<0.01	1				
46.35	65.73	19.38	MxGrHfls	Medium green, medium grained pyroxene skarn with interbeds of green and cream hornfels up to 30 cm.	Ax patches in skarn.	Weak comp banding.	60		Patchy metasomatic replacement.	1	0.2			BATCH 59	46.34	47.92	1.58	ML02110	0.01	0.01	<1				
						Ax vein: 48.88-49.56m: very coarse grained, infill of calcite and epidote(?).	60							BATCH 59	47.92	51.00	3.08	ML02111	0.021	0.01	1				
														BATCH 60	51.00	53.95	2.95	ML02145	0.006	<0.01	<1				
														BATCH 60	53.95	57.00	3.05	ML02146	0.007	<0.01	<1				
														BATCH 60	STANDARD ML-2			ML02147	0.326	0.78	7				
														BATCH 60	57.00	60.05	3.05	ML02148	0.03	0.02	<1				
														BATCH 60	60.05	63.09	3.04	ML02149	0.041	<0.01	<1				
														BATCH 60	63.09	65.73	2.64	ML02150	0.037	<0.01	<1				
65.73	81.90	16.17	MxBHSk	Medium to dark green, fine to medium grained pyroxene skarn with actinolite. Hornfels is interbedded with grit beds up to 1 m, with minor skarn alteration.	Actinolite in skarn. Ax patches (minor) in skarn. Bleaching of hornfels.	Comp banding:	60		Sparse, patchy Po and Cp in skarn. Po blebs in hornfels.	3	0.2			BATCH 60	65.73	68.75	3.02	ML02151	0.029	<0.01	2				
														BATCH 60	68.75	71.75	3.00	ML02152	0.039	<0.01	<1				
														BATCH 60	71.75	74.75	3.00	ML02153	0.012	<0.01	3				
														BATCH 60	74.75	77.78	3.03	ML02154	0.004	<0.01	<1				
														BATCH 60	77.78	80.03	2.25	ML02155	0.023	<0.01	<1				
														BATCH 60	80.03	81.90	1.87	ML02156	0.009	<0.01	1				
														BATCH 60	80.03	81.90	1.87	ML02157	0.009	<0.01	<1				
81.90	84.43	2.53	BlH	Black and brown hornfels.	Bleaching near contact with skarn.	Comp banding:	60		Po blebs and stringers.	2				BATCH 60	81.90	84.43	2.53	ML02158	0.005	<0.01	<1				
				E.O.H. 84.43 m																					

Date: August 5, 2008 **Logger:** AC

BLOCKS			GEOTECHNICAL						JOINTS			
			Drill REC		RQD					Attitude		
From (m)	To (m)	Interval (m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	2.13	2.13	0.60	28	0.00	0	SW	MS				
2.13	5.18	3.05	2.98	98	1.17	39	SW	MS	13	55	2	2
5.18	8.23	3.05	3.05	100	2.45	80	SW	MS	7	45	2	2
8.23	11.28	3.05	3.03	99	2.61	86	FR	MS	3	40	2	3
11.28	14.33	3.05	3.03	99	2.83	93	FR	MS	3	70	2	3
14.33	17.37	3.04	3.04	100	2.95	97	FR	MS	3	70	1	2
17.37	20.42	3.05	3.01	99	2.96	98	FR	MS	4	60	2	2
20.42	23.47	3.05	3.05	100	2.52	83	FR	S	6	60	2	3
23.47	26.52	3.05	3.02	99	2.72	90	FR	MS	3	50	2	4
26.52	29.57	3.05	3.04	100	2.91	96	FR	MS	3	60	3	2
29.57	32.61	3.04	3.00	99	2.43	81	SW	MS	7	70	3	2
32.61	35.66	3.05	2.92	96	2.84	97	FR	MS	2	70	2	2
35.66	38.71	3.05	3.03	99	2.74	90	FR	S	4	60	2	2
38.71	41.76	3.05	3.05	100	2.75	90	FR	S	5	50	2	2
41.76	44.81	3.05	2.92	96	2.52	86	FR	MS	3	35	3	2
44.81	47.85	3.04	3.03	100	2.80	92	FR	S	3	60	3	2
47.85	50.90	3.05	3.05	100	2.99	98	FR	MS	3	50	2	3
50.90	53.95	3.05	3.05	100	2.99	98	FR	MS	3	60	3	3
53.95	57.00	3.05	3.05	100	3.00	98	FR	MS	2	60	2	2
57.00	60.05	3.05	3.05	100	2.92	96	FR	MS	3	40	3	3
60.05	63.09	3.04	3.04	100	2.60	86	FR	MS	4	40	1	2
63.09	66.14	3.05	3.05	100	3.09	101	FR	MS	2	50	2	4
66.14	69.19	3.05	3.03	99	2.82	93	FR	MS	3	40	2	2
69.19	72.24	3.05	3.02	99	2.95	98	FR	MS	2	40	2	2
72.24	75.29	3.05	2.90	95	2.78	96	FR	MS	2	50	2	3
75.29	78.33	3.04	3.03	100	2.66	88	FR	MS	4	50	2	3
78.33	81.38	3.05	3.03	99	2.82	93	FR	S	5	50	5	3
81.38	84.43	3.05	3.05	100	1.44	47	FR	S	20	35	1	1
E.O.H.												

Date: August 6, 2008 **Logger:** JL,SM

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02087	3.00	6.00	3.00	3.00	100	6	
ML02088							STANDARD ML-3
ML02089	6.00	9.04	3.04	3.04	100	5.5	
ML02090	9.04	12.12	3.08	3.07	100	5.8	
ML02091						3	BLANK
ML02092	12.12	13.43	1.31	1.26	96	2.5	
ML02093	13.43	15.30	1.87	1.86	99	3.5	
ML02094	15.30	16.90	1.60	1.60	100	3.1	
ML02095	16.90	20.00	3.10	3.05	98	5.8	
ML02096							STANDARD ML-3
ML02097	20.00	23.11	3.11	3.11	100	6.1	
ML02098	20.00	23.11	3.11	3.11	100	3.2	DUPLICATE
ML02099	23.11	26.10	2.99	3.00	100	5.8	
ML02100	26.10	28.08	1.98	1.98	100	4	
ML02101	28.08	30.83	2.75	2.75	100	5.2	
ML02102	30.83	33.94	3.11	2.93	94	5.9	
ML02103	33.94	37.00	3.06	2.99	98	5.5	
ML02104	37.00	40.00	3.00	3.00	100	5.1	
ML02105	40.00	40.93	0.93	0.93	100	2.1	
ML02106	40.93	43.49	2.56	2.43	95	4.3	
ML02107	43.49	44.81	1.32	1.32	100	2.6	
ML02108	44.81	46.34	1.53	1.52	99	3	
ML02109						3	BLANK
ML02110	46.34	47.92	1.58	1.58	100	5	
ML02111	47.92	51.00	3.08	2.08	68	4.2	
ML02145	51.00	53.95	2.95	2.95	100	5.5	
ML02146	53.95	57.00	3.05	3.05	100	6.4	
ML02147							STANDARD ML-2
ML02148	57.00	60.05	3.05	3.05	100	6	
ML02149	60.05	63.09	3.04	3.04	100	5.4	
ML02150	63.09	65.73	2.64	2.64	100	5.4	
ML02151	65.73	68.75	3.02	3.01	100	5.2	
ML02152	68.75	71.75	3.00	3.00	100	5.5	
ML02153	71.75	74.75	3.00	2.86	95	5.3	
ML02154	74.75	77.78	3.03	3.00	99	6	
ML02155	77.78	80.03	2.25	2.25	100	4.2	
ML02156	80.03	81.90	1.87	1.87	100	3.8	
ML02157	80.03	81.90	1.87	1.87	100	2	DUPLICATE
ML02158	81.90	84.43	2.53	2.53	100	5	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	0.5	BTW Whl	51.5	0.8	BTW Whl
1.0	-	BTW Whl	26.5	0.9	BTW Whl	52.0	0.4	BTW Whl
1.5	-	BTW Whl	27.0	3.3	BTW Whl	52.5	0.2	BTW Whl
2.0	-	BTW Whl	27.5	1.0	BTW Whl	53.0	0.6	BTW Whl
2.5	-	BTW Whl	28.0	0.4	BTW Whl	53.5	0.3	BTW Whl
3.0	-	BTW Whl	28.5	1.1	BTW Whl	54.0	0.6	BTW Whl
3.5	0.7	BTW Whl	29.0	0.9	BTW Whl	54.5	0.9	BTW Whl
4.0	0.3	BTW Whl	29.5	0.8	BTW Whl	55.0	0.7	BTW Whl
4.5	1.0	BTW Whl	30.0	0.1	BTW Whl	55.5	1.1	BTW Whl
5.0	1.0	BTW Whl	30.5	0.7	BTW Whl	56.0	0.7	BTW Whl
5.5	0.9	BTW Whl	31.0	0.9	BTW Whl	56.5	3.5	BTW Whl
6.0	0.5	BTW Whl	31.5	0.3	BTW Whl	57.0	0.8	BTW Whl
6.5	0.6	BTW Whl	32.0	2.8	BTW Whl	57.5	1.0	BTW Whl
7.0	0.7	BTW Whl	32.5	0.3	BTW Whl	58.0	1.4	BTW Whl
7.5	0.7	BTW Whl	33.0	0.7	BTW Whl	58.5	3.5	BTW Whl
8.0	0.6	BTW Whl	33.5	1.4	BTW Whl	59.0	0.6	BTW Whl
8.5	0.6	BTW Whl	34.0	0.2	BTW Whl	59.5	1.0	BTW Whl
9.0	0.6	BTW Whl	34.5	0.3	BTW Whl	60.0	0.4	BTW Whl
9.5	0.9	BTW Whl	35.0	0.2	BTW Whl	60.5	1.6	BTW Whl
10.0	0.6	BTW Whl	35.5	0.9	BTW Whl	61.0	0.5	BTW Whl
10.5	0.8	BTW Whl	36.0	0.3	BTW Whl	61.5	1.3	BTW Whl
11.0	0.7	BTW Whl	36.5	0.2	BTW Whl	62.0	3.8	BTW Whl
11.5	1.1	BTW Whl	37.0	0.3	BTW Whl	62.5	1.1	BTW Whl
12.0	0.8	BTW Whl	37.5	0.2	BTW Whl	63.0	0.2	BTW Whl
12.5	0.7	BTW Whl	38.0	0.4	BTW Whl	63.5	1.3	BTW Whl
13.0	1.3	BTW Whl	38.5	0.4	BTW Whl	64.0	0.8	BTW Whl
13.5	0.5	BTW Whl	39.0	0.4	BTW Whl	64.5	0.7	BTW Whl
14.0	0.7	BTW Whl	39.5	0.6	BTW Whl	65.0	0.3	BTW Whl
14.5	0.9	BTW Whl	40.0	0.5	BTW Whl	65.5	11.0	BTW Whl
15.0	19.1	BTW Whl	40.5	0.4	BTW Whl	66.0	1.2	BTW Whl
15.5	0.7	BTW Whl	41.0	6.7	BTW Whl	66.5	0.2	BTW Whl
16.0	20.1	BTW Whl	41.5	0.7	BTW Whl	67.0	0.4	BTW Whl
16.5	1.1	BTW Whl	42.0	1.2	BTW Whl	67.5	0.6	BTW Whl
17.0	1.5	BTW Whl	42.5	2.0	BTW Whl	68.0	0.7	BTW Whl
17.5	1.0	BTW Whl	43.0	0.9	BTW Whl	68.5	0.4	BTW Whl
18.0	0.5	BTW Whl	43.5	0.4	BTW Whl	69.0	0.5	BTW Whl
18.5	0.7	BTW Whl	44.0	0.2	BTW Whl	69.5	0.8	BTW Whl
19.0	0.5	BTW Whl	44.5	0.2	BTW Whl	70.0	0.4	BTW Whl
19.5	0.5	BTW Whl	45.0	0.8	BTW Whl	70.5	0.1	BTW Whl
20.0	0.7	BTW Whl	45.5	0.7	BTW Whl	71.0	0.8	BTW Whl
20.5	0.6	BTW Whl	46.0	3.9	BTW Whl	71.5	0.2	BTW Whl
21.0	0.8	BTW Whl	46.5	0.6	BTW Whl	72.0	1.1	BTW Whl
21.5	0.6	BTW Whl	47.0	0.9	BTW Whl	72.5	0.2	BTW Whl
22.0	0.7	BTW Whl	47.5	1.5	BTW Whl	73.0	5.1	BTW Whl
22.5	0.7	BTW Whl	48.0	0.5	BTW Whl	73.5	0.2	BTW Whl
23.0	0.4	BTW Whl	48.5	0.8	BTW Whl	74.0	0.2	BTW Whl
23.5	0.3	BTW Whl	49.0	0.8	BTW Whl	74.5	0.3	BTW Whl
24.0	0.4	BTW Whl	49.5	0.8	BTW Whl	75.0	1.7	BTW Whl
24.5	0.4	BTW Whl	50.0	0.5	BTW Whl	75.5	0.1	BTW Whl
25.0	0.8	BTW Whl	50.5	0.9	BTW Whl	76.0	0.5	BTW Whl
25.5	1.3	BTW Whl	51.0	0.9	BTW Whl	76.5	0.5	BTW Whl

Depth (m)	Mag Susc	Core Size								
77.0	0.7	BTW Whl								
77.5	0.7	BTW Whl								
78.0	0.2	BTW Whl								
78.5	0.6	BTW Whl								
79.0	1.2	BTW Whl								
79.5	2.4	BTW Whl								
80.0	2.2	BTW Whl								
80.5	0.7	BTW Whl								
81.0	0.4	BTW Whl								
81.5	0.8	BTW Whl								
82.0	0.2	BTW Whl								
82.5	0.1	BTW Whl								
83.0	0.7	BTW Whl								
83.5	0.3	BTW Whl								
84.0	E.O.H.	BTW Whl								

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	0.2	0.5	10.70	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.70	27.70	27.7	383.77	1125.4	2.93
PxSk	0.2	1	45.30	4.20	4.20	4.20	4.20	4.20	27.60	27.80	27.70	27.60	27.7	383.42	1109.1	2.89
MxH			50.00	4.20	4.20	4.20	4.20	4.20	27.60	27.50	27.50	27.50	27.5	381.34	1107.6	2.90
GrH	0.2	1.5	64.01	4.20	4.20	4.20	4.20	4.20	27.60	27.60	27.60	27.60	27.6	382.38	1076	2.81
MxGrHSk		0.5	71.32	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.60	27.70	27.7	383.42	1099.1	2.87

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
9.14	RANGER	356.4	23.4	-45.3	5818	3.2	
30.48	RANGER	354.6	21.6	-47.2	5819	5.3	
39.62	RANGER	351.1	18.1	-49.5	5882	10.3	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-035
CLAIM: JAMIE 77

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357696	7128885	1860	109.12

Contractor: Top Rank
Drill: B-20

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
6.10	15.5	-49.6	downhole survey
54.86	13.1	-49.9	downhole survey
109.12	17.04	-49.5	downhole survey

Core size: NQ2
Casing depth: 8 ft [left in]

Drilling dates: August 5-13, 2008

Logged by: J.Lane, D.Greogry

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	103.47	103.47	MxGrHSk	
103.47	109.12	5.65	MxBHSk	

SAMPLES

Numbers: ML02159-ML02189; ML02339-ML02350

Total: 43
Date sent: August 10,14,17,18 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08113389; VA08115529; VA08117186; VA08117187

ACME LABS:
VAN08008495; VAN08009304;VAN08009311; VAN08009183

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-035 | **Logged By:** J. Lane and D.Gregory | **Easting:** 357696 | **Size:** NQ2 | **Azimuth:** 015
Date: August 8, 2008 | **Northing:** 7129114 | **Final Depth:** 109.12 m | **Dip:** -50

LITHOLOGY															ASSAY												
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	14.22	14.22	MxGrHSk	Fine to medium grained, light to medium green pyroxene skarn mixed with light green hornfels. Medium to coarse grained scapolite confined to skarn intervals, up to 20% overall.		Compositional banding.	20-30		Patchy vein controlled Po, Cp, As.	1	1.5	0.5															
							50		7.08 m: fracture coated with Cp, As, Po.	3	10	5		BATCH 60	2.25	5.29	3.04	ML02159	0.295	1.32	6				
							38		6.39-6.58m: zone of vein mineralization, 7 cm thick. Amphibole-hosted Po, Cp, As veins.	12	10	3		BATCH 60	5.29	8.29	3.00	ML02160	0.453	3.91	10	0.007	0.008828	0.008	0.010089
							35	270	8.79-8.88 m: 25 cm thick Amph, Po, Cp, As.	50	15	5		BATCH 61	8.29	11.29	3.00	ML02161	0.145	1.34	4				
							25		9.42-9.54 m: zone of Amph Po, Cp, As veins (25 cm/m). As generally occurs within centre of vein.	50	30	5		BATCH 61	STANDARD ML-3			ML02162	0.637	1.67	13				
							60	0	11.82-12.02 m: 3 veins with 2 orientations @ 60 degrees, 1 @ 30 degrees. (7.5 cm/m) Amph, Cp, Po, As.	15	15	4		BATCH 61	11.29	14.29	3.00	ML02163	0.042	0.02	4				
							40	180						BATCH 61	BLANK			ML02164	0.008	0.01	6				
							65	90	12.28-12.33 m: Ax, Po, Cp vein 1 cm thick.	0.5	2														
14.22	37.12	22.90	MxGrHSk	Fine to medium grained, medium to dark green pyroxene skarn mixed with light green to cream hornfels. Overall 15-20% scapolite in dark green pyroxene skarn. 60% skarn, 40 hornfels.	Minor axinite overprinting.				Overall patchy to clotty Po, Cp, As mineralization 0.5 to 1% within core.	0.5	0.5	0.2		BATCH 61	14.29	17.28	2.99	ML02165	0.037	0.02	<1	0.056	0.070622	0.059	0.074405
					Minor fine grains to aggregates of white slightly fiberous gyp? @28.87 m.	14.22-24m: comp banding too contorted to measure.								BATCH 61	17.28	20.30	3.02	ML02166	0.243	0.03	5				
						24-37.12m: comp banding.	35							BATCH 61	STANDARD ML-2			ML02167	0.333	0.76	8	0.005	0.006306		
							30	70	28.48-29.14 m: 9.5 cm of Amph, Cp, Po, As vein. Mineralization is rather patchy within the vein. 4 veins in total. See vein offset by 1 cm on one of four veins (14.39cm/m)	6	7	1		BATCH 61	20.30	23.30	3.00	ML02168	0.063	0.02	3	0.031	0.039094	0.034	0.042877
							50	90	32.43-32.78m: zone of 3 thin Amph, Cp, Po veins total 5 cm. (14.29cm/m).	10	7	1		BATCH 61	23.30	26.30	3.00	ML02169	0.025	0.01	<1	0.005	0.006306		
							35	180						BATCH 61	26.30	29.30	3.00	ML02170	0.251	0.04	6				
							25	90						BATCH 61	29.30	32.30	3.00	ML02171	0.093	0.03	1				
							45	180	33.09-33.12 m: ~3cm thick Amph, Cp, Po, As vein.	15	5	10		BATCH 61	32.30	35.30	3.00	ML02172	0.174	0.1	4				
														BATCH 61	35.30	38.30	3.00	ML02173	0.073	0.03	2				
37.12	44.64	7.52	MxGrHSk	Fine to medium grained, medium to dark green pyroxene skarn mixed with light green hornfels. 2% scapolite overall confined to pyroxene skarn zones. 25% skarn, 75% hornfels.	Trace axinite overprint.	Compositional banding:	30-35		Trace patchy Po and Cp and very trace As. Sulphide tends to form in circular and 2x5 mm vaguely planar blebs.	Tr	Tr	VTr		BATCH 61	38.30	41.32	3.02	ML02174	0.012	0.01	<1				
														BATCH 61	38.30	41.32	3.02	ML02175	0.02	<0.01	<1				
														BATCH 61	41.32	44.32	3.00	ML02176	0.005	0.01	<1				
44.64	48.76	4.12	MxGrHSk	Fine to medium grained, Medium to dark green pyroxene skarn mixed with light green hornfels. 5% scapolite overall, occuring erratically in the skarn. 90% skarn, 10% hornfels.	Minor axinite overprinting.	Compositional banding too contorted to measure.								BATCH 61	44.32	47.32	3.00	ML02177	0.003	0.02	1				
48.76	54.16	5.40	MxGrHSk	Fine to medium grained, medium to dark green pyroxene skarn mixed with light green hornfels. 5% scapolite overall, occuring within pyroxene skarn. 40% skarn, 60% hornfels.					Trace sulphide (sulphide is ~50% Po, 50% Cp with minor As).	Tr	Tr	VTr		BATCH 61	47.32	50.32	3.00	ML02178	0.027	0.09	7				
							30	0	50.83-50.845m: 1.5 cm wide dark green Px Sk vein.	5	5	10		BATCH 61	50.32	53.32	3.00	ML02179	0.048	0.1	4				
							10	0	51.39-51.45m: 2 dark green Px veins with different dips but equal strike. 2 mm and 1 cm thick (20 cm/m).	19	16	5		BATCH 61	53.32	56.32	3.00	ML02180	0.158	0.25	4				
54.16	88.29	34.13	MxGrHSk	Fine to medium grained, medium to dark green pyroxene skarn mixed with light green hornfels. 5% scapolite overall, occuring within PxSk with a large aggregate encompassing 1 half of core from 72.94-73.07 m. 20% skarn, 80% hornfels.	Trace axinite overprint.		30-35		Trace to 0.5% sulphide (sulphide is 40% Cp 30% and 30% As) occuring most commonly in aggregates 1-2 cm in size but occasionally in veins. 1 2x2 cm vug of Sch	Tr	Tr	Tr	VTr	BATCH 61	56.32	59.32	3.00	ML02181	0.037	0.09	2				
						Compositional banding 54.16-81.00m.	40							BATCH 61	59.32	62.32	3.00	ML02182	0.066	0.05	1				
							15	90	54.33-54.40m: vein zone made up of 2 veins of green Px with equal strikes but different dips (29 cm/m).	8	8	11		BATCH 61	62.32	65.32	3.00	ML02183	0.026	0.13	1				
							30	0						BATCH 61	65.32	68.32	3.00	ML02184	0.011	0.02	<1	0.026	0.032789	0.023	0.029005
							35	90	59.82-59.83m: dark grey Px vein.	20	20	30		BATCH 61	68.32	71.32	3.00	ML02185	0.099	0.12	2				
							25	80	61.13-61.14m: 70% Qtz 30% Cal vein with blebby As.			5		BATCH 61	71.32	74.32	3.00	ML02186	0.035	0.04	<1	0.024	0.030266	0.026	0.032789
							35	70	63.08-63.085 m: 70% Qtz 30% Cal vein with blebby As.			20		BATCH 61	74.32	77.32	3.00	ML02187	0.034	0.12	4				
							60	350	62.92-62.96 m: somewhat erratic coarse grained Ax vein with blebby As, Po and Cp.	8	12	20		BATCH 61	77.32	78.40	1.08	ML02188	0.005	0.03	2				
							20	160	78.40-79.83 m: very coarse axinite vein with ~10% void space minor goethite, ~20% of voids being filled with Cal. Rarely Ax crystals are gemmy.					BATCH 61	78.40	79.83	1.43	ML02189	0.014	0.01	<1	0.018	0.0227	0.021	0.026483
						Compositional banding.	25							BATCH 65	79.83	82.83	3.00	ML02339	0.121	0.08	3	0.049	0.061794	0.052	0.065577
							20		81.00-86.57 m: dark green, fine grained Px vein with net texture Po and Cp. Generally 0.5-1cm thick. Vein density 17cm/5.57m = 3.05cm/m.	20	5			BATCH 65	82.83	85.83	3.00	ML02340	0.097	0.01	2				
									86.56-86.85 m: coarse grained Ax, Ca vein with ~35% fine to medium grained Px skarn on either side of the vein (included in the interval). The sulphide is filling in the vugs in the axinite, replacing calcite?	20	8			BATCH 66	85.83	88.29	2.46	ML02341	0.268	0.05	4	0.029	0.036572	0.033	0.041616
														BATCH 66	STANDARD ML-3			ML02342	0.611	1.74	14				

Hole Number: SKDH08-035 **Logged By:** J. Lane and D.Gregory **Easting:** 357696 **Size:** NQ2 **Azimuth:** 015
Date: August 8, 2008 **Northing:** 7129114 **Final Depth:** 109.12 m **Dip:** -50

LITHOLOGY														ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
88.29	103.47	15.18	MxGrHSk	Interbanded light green hornfels with light pink-brown gr up to 25%, along with 10% fine to medium grained pyroxene skarn.	Axinite overprint- mostly within the PxSk intervals.	Compositional banding.	60-70		Blebby to net texture Po, Cp generally occuring within the skarn interval.	0.2				BATCH 66	88.29	91.28	2.99	ML02343	0.076	0.01	<1				
				91.80-92.23m: medium grained pyroxene skarn.					102.63-102.67 m: large 'clot' of fine to medium grained PxSk with ~5% actinolite needles and 10% calcite.	40	8			BATCH 66	91.28	94.25	2.97	ML02344	0.123	0.01	3				
				102.78-103.47m: medium grained pyroxene skarn.			30		10% dark green medium grained skarn veins 2-5 cm wide +/- blebby mineralization.	10	3			BATCH 66	94.25	97.23	2.98	ML02345	0.025	0.01	<1				
														BATCH 66	97.23	100.23	3.00	ML02346	0.016	0.01	3				
														BATCH 66	100.23	103.47	3.24	ML02347	0.086	0.01	1				
103.47	109.12	5.65	MxBHSk	Mixed black, dark brown and cream hornfels with interbeds of medium grained, medium green pyroxene skarn. 30% skarn, 70% hornfels.		103.47-103.88m: quartz stockwork veining.	20-50		Patchy to disseminated Po mineralization within the skarn bands.	2				BATCH 66	103.47	105.47	2.00	ML02348	0.02	0.01	2				
						Compositional banding.	40		Within the hornfels there are very thin Po stringers.	0.5				BATCH 66	STANDARD ML-1			ML02349	0.076	0.34	2				
				E.O.H. 109.12 m										BATCH 66	BLANK			ML02350	<0.001	0.01	<1				

Date: August 6, 2008 **Logger:** AC,JC

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.49	5.49	3.48	63	1.89	54	SW	MS	15	70	2	3
5.49	8.53	3.04	2.91	96	2.90	100	SW	MS	4	70	2	3
8.53	11.58	3.05	2.99	98	2.93	98	SW	MS	3	50	5	3
11.58	14.63	3.05	3.04	100	2.36	78	FR	S	6	60	2	2
14.63	17.68	3.05	3.03	99	2.58	85	FR	MS	5	50	5	3
17.68	20.73	3.05	3.05	100	2.89	95	FR	MS	4	50	3	3
20.73	23.77	3.04	2.90	95	2.69	93	FR	MS	5	30	2	2
23.77	26.82	3.05	3.05	100	2.96	97	FR	S	5	55	2	3
26.82	29.87	3.05	3.05	100	2.83	93	FR	MS	3	40	2	2
29.87	32.92	3.05	3.05	100	3.06	100	FR	MS	6	60	2	3
32.92	35.97	3.05	2.95	97	2.95	100	FR	MS	2	30	2	2
35.97	39.01	3.04	3.02	99	2.61	86	FR	MS	3	40	2	2
39.01	42.06	3.05	3.05	100	2.93	96	FR	MS	2	30	2	2
42.06	45.11	3.05	3.05	100	3.01	99	FR	MS	2	30	2	3
45.11	48.16	3.05	3.05	100	2.93	96	FR	MS	2	35	2	2
48.16	51.21	3.05	3.05	100	2.60	85	FR	MS	3	40	2	2
51.21	54.25	3.04	3.04	100	2.88	95	FR	MS	2	45	2	2
54.25	57.30	3.05	3.05	100	3.02	99	FR	MS	2	30	2	2
60.35	63.40	3.05	3.04	100	2.81	92	FR	MS	3	60	2	2
63.40	66.45	3.05	2.94	96	2.81	96	FR	S	2	50	2	2
66.45	69.49	3.04	3.04	100	2.97	98	FR	S	2	40	2	2
69.49	72.54	3.05	3.00	98	2.89	96	FR	S	2	40	3	2
72.54	75.59	3.05	3.05	100	2.92	96	FR	S	2	50	2	3
75.59	78.64	3.05	3.05	100	3.06	100	FR	MS	1	65	2	2
78.64	81.69	3.05	3.02	99	2.65	88	SW	S	3	50	4	4
81.69	84.73	3.04	3.03	100	2.60	86	FR	MS	4	45	2	3
84.73	87.78	3.05	3.05	100	2.59	85	FR	MS	4	40	3	2
87.78	90.83	3.05	3.04	100	2.92	96	FR	MS	3	50	2	2
90.83	93.88	3.05	3.04	100	2.94	97	FR	MS	5	50	2	3
93.88	96.93	3.05	3.00	98	2.52	84	FR	MS	5	50	2	4
96.93	99.97	3.04	3.00	99	2.89	96	FR	MS	3	50	3	3
99.97	103.02	3.05	3.05	100	2.99	98	FR	MS	3	70	2	3
103.02	106.07	3.05	2.76	90	2.17	79	FR	MS	5	50	5	3
106.07	109.12	3.05	2.95	97	2.91	99	FR	MS	4	40	1	2
E.O.H.												

Date: August 7, 2008 **Logger:** JL,AC

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02159	2.25	5.29	3.04	3.04	100	8.1	
ML02160	5.29	8.29	3.00	2.84	95	7.3	
ML02161	8.29	11.29	3.00	2.93	98	8.7	
ML02162							STANDARD ML-3
ML02163	11.29	14.29	3.00	3.00	100	8.7	
ML02164						3	BLANK
ML02165	14.29	17.28	2.99	2.94	98	8.5	
ML02166	17.28	20.30	3.02	3.02	100	9	
ML02167							STANDARD ML-2
ML02168	20.30	23.30	3.00	2.89	96	8.1	
ML02169	23.30	26.30	3.00	3.00	100	8.3	
ML02170	26.30	29.30	3.00	3.00	100	8.4	
ML02171	29.30	32.30	3.00	3.00	100	8.5	
ML02172	32.30	35.30	3.00	3.00	100	7.5	
ML02173	35.30	38.30	3.00	2.79	93	8	
ML02174	38.30	41.32	3.02	3.00	99	7.5	
ML02175	38.30	41.32	3.02	3.00	99	4.5	
ML02176	41.32	44.32	3.00	2.97	99	8.5	
ML02177	44.32	47.32	3.00	2.97	99	7	
ML02178	47.32	50.32	3.00	3.00	100	8	
ML02179	50.32	53.32	3.00	3.00	100	8	
ML02180	53.32	56.32	3.00	3.00	100	9	
ML02181	56.32	59.32	3.00	2.95	98	8.5	
ML02182	59.32	62.32	3.00	2.83	94	8.5	
ML02183	62.32	65.32	3.00	2.97	99	7.5	
ML02184	65.32	68.32	3.00	2.95	98	8	
ML02185	68.32	71.32	3.00	2.94	98	8.5	
ML02186	71.32	74.32	3.00	2.98	99	8.25	
ML02187	74.32	77.32	3.00	3.00	100	9	
ML02188	77.32	78.40	1.08	1.08	100	3.25	
ML02189	78.40	79.83	1.43	1.41	99	4	
ML02339	79.83	82.83	3.00	2.97	99	8.5	
ML02340	82.83	85.83	3.00	3.00	100	8.1	
ML02341	85.83	88.29	2.46	2.40	98	7.2	
ML02342							STANDARD ML-3
ML02343	88.29	91.28	2.99	2.95	99	8.1	
ML02344	91.28	94.25	2.97	2.90	98	8.5	
ML02345	94.25	97.23	2.98	2.91	98	7.1	
ML02346	97.23	100.23	3.00	3.00	100	7.5	
ML02347	100.23	103.47	3.24	3.20	99	8	
ML02348	103.47	105.47	2.00	2.79	140	8.6	
ML02349							STANDARD ML-1
ML02350						3	BLANK

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	NQ2 Whl	26.0	0.5	NQ2 Whl	51.5	1.2	NQ2 Whl
1.0	-	NQ2 Whl	26.5	0.8	NQ2 Whl	52.0	0.8	NQ2 Whl
1.5	-	NQ2 Whl	27.0	0.9	NQ2 Whl	52.5	0.8	NQ2 Whl
2.0	-	NQ2 Whl	27.5	1.0	NQ2 Whl	53.0	1.0	NQ2 Whl
2.5	1.0	NQ2 Whl	28.0	0.8	NQ2 Whl	53.5	0.8	NQ2 Whl
3.0	0.8	NQ2 Whl	28.5	0.8	NQ2 Whl	54.0	1.0	NQ2 Whl
3.5	0.5	NQ2 Whl	29.0	6.9	NQ2 Whl	54.5	0.9	NQ2 Whl
4.0	2.8	NQ2 Whl	29.5	1.9	NQ2 Whl	55.0	0.9	NQ2 Whl
4.5	0.7	NQ2 Whl	30.0	0.9	NQ2 Whl	55.5	0.8	NQ2 Whl
5.0	4.1	NQ2 Whl	30.5	0.9	NQ2 Whl	56.0	0.9	NQ2 Whl
5.5	0.8	NQ2 Whl	31.0	1.0	NQ2 Whl	56.5	1.0	NQ2 Whl
6.0	1.0	NQ2 Whl	31.5	0.6	NQ2 Whl	57.0	0.8	NQ2 Whl
6.5	1.4	NQ2 Whl	32.0	0.8	NQ2 Whl	57.5	0.9	NQ2 Whl
7.0	1.2	NQ2 Whl	32.5	2.4	NQ2 Whl	58.0	0.9	NQ2 Whl
7.5	1.0	NQ2 Whl	33.0	0.9	NQ2 Whl	58.5	1.0	NQ2 Whl
8.0	0.8	NQ2 Whl	33.5	1.2	NQ2 Whl	59.0	0.7	NQ2 Whl
8.5	0.7	NQ2 Whl	34.0	1.0	NQ2 Whl	59.5	0.9	NQ2 Whl
9.0	1.0	NQ2 Whl	34.5	1.6	NQ2 Whl	60.0	0.9	NQ2 Whl
9.5	4.0	NQ2 Whl	35.0	1.1	NQ2 Whl	60.5	1.1	NQ2 Whl
10.0	0.9	NQ2 Whl	35.5	2.7	NQ2 Whl	61.0	0.9	NQ2 Whl
10.5	0.6	NQ2 Whl	36.0	0.9	NQ2 Whl	61.5	0.8	NQ2 Whl
11.0	0.9	NQ2 Whl	36.5	0.9	NQ2 Whl	62.0	1.0	NQ2 Whl
11.5	0.8	NQ2 Whl	37.0	1.0	NQ2 Whl	62.5	0.9	NQ2 Whl
12.0	0.7	NQ2 Whl	37.5	0.9	NQ2 Whl	63.0	0.8	NQ2 Whl
12.5	0.7	NQ2 Whl	38.0	0.8	NQ2 Whl	63.5	1.1	NQ2 Whl
13.0	2.0	NQ2 Whl	38.5	0.7	NQ2 Whl	64.0	0.9	NQ2 Whl
13.5	0.9	NQ2 Whl	39.0	0.8	NQ2 Whl	64.5	0.8	NQ2 Whl
14.0	0.8	NQ2 Whl	39.5	0.8	NQ2 Whl	65.0	0.8	NQ2 Whl
14.5	0.6	NQ2 Whl	40.0	0.5	NQ2 Whl	65.5	0.9	NQ2 Whl
15.0	0.7	NQ2 Whl	40.5	0.6	NQ2 Whl	66.0	1.0	NQ2 Whl
15.5	0.7	NQ2 Whl	41.0	0.6	NQ2 Whl	66.5	0.8	NQ2 Whl
16.0	0.7	NQ2 Whl	41.5	0.7	NQ2 Whl	67.0	1.0	NQ2 Whl
16.5	0.8	NQ2 Whl	42.0	0.9	NQ2 Whl	67.5	0.9	NQ2 Whl
17.0	0.8	NQ2 Whl	42.5	0.8	NQ2 Whl	68.0	0.9	NQ2 Whl
17.5	0.8	NQ2 Whl	43.0	1.2	NQ2 Whl	68.5	1.0	NQ2 Whl
18.0	0.8	NQ2 Whl	43.5	0.5	NQ2 Whl	69.0	1.0	NQ2 Whl
18.5	0.8	NQ2 Whl	44.0	0.8	NQ2 Whl	69.5	0.8	NQ2 Whl
19.0	9.1	NQ2 Whl	44.5	0.8	NQ2 Whl	70.0	0.9	NQ2 Whl
19.5	0.9	NQ2 Whl	45.0	0.8	NQ2 Whl	70.5	1.0	NQ2 Whl
20.0	0.9	NQ2 Whl	45.5	0.9	NQ2 Whl	71.0	0.9	NQ2 Whl
20.5	1.0	NQ2 Whl	46.0	0.9	NQ2 Whl	71.5	0.8	NQ2 Whl
21.0	0.7	NQ2 Whl	46.5	1.0	NQ2 Whl	72.0	1.3	NQ2 Whl
21.5	0.8	NQ2 Whl	47.0	0.8	NQ2 Whl	72.5	0.8	NQ2 Whl
22.0	0.9	NQ2 Whl	47.5	1.0	NQ2 Whl	73.0	0.6	NQ2 Whl
22.5	0.5	NQ2 Whl	48.0	0.9	NQ2 Whl	73.5	1.0	NQ2 Whl
23.0	0.8	NQ2 Whl	48.5	0.7	NQ2 Whl	74.0	0.8	NQ2 Whl
23.5	0.8	NQ2 Whl	49.0	0.6	NQ2 Whl	74.5	0.8	NQ2 Whl
24.0	0.8	NQ2 Whl	49.5	0.7	NQ2 Whl	75.0	0.6	NQ2 Whl
24.5	0.8	NQ2 Whl	50.0	0.6	NQ2 Whl	75.5	0.8	NQ2 Whl
25.0	0.4	NQ2 Whl	50.5	0.6	NQ2 Whl	76.0	1.0	NQ2 Whl
25.5	1.0	NQ2 Whl	51.0	0.7	NQ2 Whl	76.5	1.2	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size			
77.0	0.9	NQ2 Whl	102.5	0.3	NQ2 Whl			
77.5	1.0	NQ2 Whl	103.0	0.3	NQ2 Whl			
78.0	0.9	NQ2 Whl	103.5	0.2	NQ2 Whl			
78.5	1.1	NQ2 Whl	104.0	0.2	NQ2 Whl			
79.0	0.8	NQ2 Whl	104.5	0.3	NQ2 Whl			
79.5	0.8	NQ2 Whl	105.0	0.3	NQ2 Whl			
80.0	0.8	NQ2 Whl	105.5	0.2	NQ2 Whl			
80.5	0.8	NQ2 Whl	106.0	0.1	NQ2 Whl			
81.0	12.8	NQ2 Whl	106.5	0.1	NQ2 Whl			
81.5	1.3	NQ2 Whl	107.0	0.2	NQ2 Whl			
82.0	1.8	NQ2 Whl	107.5	0.1	NQ2 Whl			
82.5	1.1	NQ2 Whl	108.0	0.1	NQ2 Whl			
83.0	2.7	NQ2 Whl	108.5	0.1	NQ2 Whl			
83.5	0.9	NQ2 Whl	109.0	0.1	NQ2 Whl			
84.0	0.7	NQ2 Whl	109.5	E.O.H.	NQ2 Whl			
84.5	0.8	NQ2 Whl						
85.0	0.6	NQ2 Whl						
85.5	1.3	NQ2 Whl						
86.0	1.1	NQ2 Whl						
86.5	0.8	NQ2 Whl						
87.0	2.8	NQ2 Whl						
87.5	2.9	NQ2 Whl						
88.0	0.8	NQ2 Whl						
88.5	0.8	NQ2 Whl						
89.0	0.7	NQ2 Whl						
89.5	0.8	NQ2 Whl						
90.0	0.7	NQ2 Whl						
90.5	1.5	NQ2 Whl						
91.0	0.5	NQ2 Whl						
91.5	3.6	NQ2 Whl						
92.0	0.6	NQ2 Whl						
92.5	0.4	NQ2 Whl						
93.0	0.5	NQ2 Whl						
93.5	0.6	NQ2 Whl						
94.0	0.5	NQ2 Whl						
94.5	0.6	NQ2 Whl						
95.0	0.4	NQ2 Whl						
95.5	0.3	NQ2 Whl						
96.0	0.4	NQ2 Whl						
96.5	0.3	NQ2 Whl						
97.0	0.3	NQ2 Whl						
97.5	0.2	NQ2 Whl						
98.0	0.3	NQ2 Whl						
98.5	0.6	NQ2 Whl						
99.0	0.1	NQ2 Whl						
99.5	0.2	NQ2 Whl						
100.0	0.3	NQ2 Whl						
100.5	0.4	NQ2 Whl						
101.0	0.3	NQ2 Whl						
101.5	0.5	NQ2 Whl						
102.0	0.9	NQ2 Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
MxGrHSk	0	0	47.56	5.00	5.00	5.00	5.00	5.00	27.90	27.90	27.80	27.80	27.9	546.83	1684.4	3.08
MxGrHSk	Tr	1	77.57	5.00	5.00	5.00	5.00	5.00	28.00	28.00	28.00	28.00	28.0	549.78	1677.3	3.05

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
6.10	RANGER	348.5	15.5	-49.6	5772	7.6	
54.86	RANGER	346.1	13.1	-49.9	5775	6.3	
109.12	RANGER	350.04	17.04	-49.5	5802	8.5	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-036
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357705	7128957	1763	221.59

Contractor: Top Rank
Drill: JKS-300A

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: August 6-14, 2008

Logged by: J.Lane, D.Greogry

Target: Skarn Ridge

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
8.23	41.3	-47.9	downhole survey
94.49	24.5	-43.4	downhole survey
221.59	27.5	-37.5	downhole survey

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	24.63	24.63	PxSk	
24.63	53.21	28.58	MxGrHSk	
53.21	104.20	50.99	MxBHSk	
104.20	105.24	1.04	Intr	
105.24	109.21	3.97	PxSk	
109.21	113.96	4.75	BlH	
113.96	114.91	0.95	Intr	
114.91	145.15	30.24	MxBHSk	
145.15	150.50	5.35	Intr	
150.50	151.34	0.84	BlH	
151.34	157.95	6.61	Intr	
157.95	159.45	1.50	BlH	
159.45	170.96	11.51	Intr	
170.96	172.66	1.70	BlH	
172.66	190.25	17.59	Intr	
190.25	205.94	15.69	MxH	
205.94	211.82	5.88	Intr	
211.82	221.59	9.77	MxH	

SAMPLES	
Numbers:	ML02190-ML02217; ML02272-ML02286; ML02305-ML02314; ML02331-ML02338; ML02351-ML02357
Total:	68
Date sent:	August 14,17,18 2008
Analysis by:	ALS Chemex
Additional Analysis by:	Acme Labs
Number of samples for academic analysis:	0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08113389; VA08115529; VA08117186; VA08117187

ACME LABS:
VAN08008495; VAN08009304;VAN08009311; VAN08009183

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-036 | **Logged By:** J. Lane, D. Gregory | **Easting:** 357705 | **Size:** BTW | **Azimuth:** 015
Date: August 10-12, 2008 | **Northing:** 7128957 | **Final Depth:** 221.59 m | **Dip:** -50

LITHOLOGY														ASSAY										
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	16.32	16.32	PxSk	Fine grained, dark green pyroxene skarn with minor interbeds of medium green, fine grained skarn. Minor (10-15%) fine to medium grained scapolite.	Patchy axinite overprinting.	Faint compositional banding.	80		Minor patchy to disseminated Po with trace Cp.	0.5	0.2			BATCH 61	2.13	5.13	3.00	ML02190	0.01	<0.01	<1				
					5.28-6.82m: light axinite alteration.									BATCH 61	5.13	8.13	3.00	ML02191	0.026	<0.01	4				
														BATCH 61	8.13	11.08	2.95	ML02192	0.01	<0.01	1				
														BATCH 61	11.08	14.14	3.06	ML02193	0.015	<0.01	<1				
														BATCH 61	14.14	16.32	2.18	ML02194	0.009	<0.01	<1				
16.32	24.63	8.31	PxSk	Dark to light green, fine grained pyroxene skarn. Fine grained scapolite (20%) occurs mainly within the dark green skarn.	Patchy axinite alteration mainly within the dark pyroxene skarn.	Faint compositional banding.	65		Minor patches of Po, very trace Cp.	0.5	0.2			BATCH 61	16.32	19.30	2.98	ML02195	0.013	0.02	<1				
														BATCH 61	BLANK			ML02196	0.001	<0.01	<1				
														BATCH 62	19.30	22.27	2.97	ML02197	0.021	0.01	2				
														BATCH 62	22.27	24.23	1.96	ML02198	0.008	0.01	2				
														BATCH 62	BLANK			ML02199	<0.001	0.01	<1				
24.63	28.43	3.80	MxGrHSk	Mixed light to medium green, fine grained pyroxene skarn with bands of light to medium green hornfels.		Compositional banding.	65-80		Minor patchy Po.	0.5				BATCH 62	24.23	26.52	2.29	ML02200	<0.001	0.01	<1				
														BATCH 62	26.52	28.43	1.91	ML02201	0.002	0.01	<1				
28.43	32.70	4.27	PxSk	Dark green, fine grained PxSk with fine grained, diffuse overprinted looking scapolite grains.	Moderate axinite overprint of skarn.	Compositional banding- too faint and overprinted to measure.			Minor small patches of Po.	0.6				BATCH 62	28.43	30.39	1.96	ML02202	0.01	0.01	<1				
									31.74-31.86m: Ax-Ca-Po vein, 10cm thick. Po is coarser grained and almost flaky looking.	10				BATCH 62	STANDARD ML-1			ML02203	0.078	0.34	1				
														BATCH 62	30.39	32.70	2.31	ML02204	0.011	0.02	<1				
32.70	42.45	9.75	PxSk	Light to medium green, fine grained pyroxene skarn with rather fine grained scapolite crystals ~ 10% mixed with minor interbeds of darker green pyroxene skarn.	Minor patchy axinite overprint of skarn.	Faint compositional banding.	55		Very minor patchy Po.	0.3				BATCH 62	32.70	35.66	2.96	ML02205	0.001	<0.01	<1				
					41.90-42.21m: 35% axinite alteration of the skarn.									BATCH 62	35.66	38.39	2.73	ML02206	0.003	0.01	<1				
														BATCH 62	38.39	40.51	2.12	ML02207	0.001	<0.01	<1				
														BATCH 62	40.51	42.45	1.94	ML02208	0.001	<0.01	<1				
42.45	46.43	3.98	PxSk	Predominantly light green hornfels with very minor <10% fine grained, medium green pyroxene skarn patches and interbeds. Also see thin interbands of creamy white hornfels.		Compositional banding.	65		Trace Po in skarn patches.	0.2				BATCH 62	42.45	44.81	2.36	ML02209	<0.001	<0.01	<1				
														BATCH 62	44.81	46.43	1.62	ML02210	<0.001	<0.01	<1				
46.43	53.21	6.78	MxGHSk	Thinly interbedded cream and green hornfels with fine to medium grained, medium to dark green pyroxene skarn 35% skarn, 65% hornfels.		Compositional banding – very bold – zebra print.	70		Minor patchy Po.	4				BATCH 62	46.43	49.53	3.10	ML02211	0.003	<0.01	<1				
							40	180	Thin medium green Px veinlets with Po.	0.5				BATCH 62	49.53	51.85	2.32	ML02212	0.005	<0.01	<1				
														BATCH 62	51.85	53.21	1.36	ML02213	0.014	0.01	<1				
53.21	93.22	40.01	MxBHSk	Mixed brown, black and minor cream hornfels with medium to coarse grained, medium green pyroxene skarn. 40% skarn, 60% hornfels.	Minor axinite alteration within the skarn.	Compositional banding.	60-70		Patchy Po replacement within the skarn, trace Cp.	2	0.2			BATCH 62	53.21	56.14	2.93	ML02214	0.042	0.01	3				
				At 69.00m start to see grit within the mixed light cream hornfels and pyroxene skarn intervals.			80	100	71.84-72.02m: Px, Qtz, Po vein 0.5cm thick.	25				BATCH 62	56.14	59.11	2.97	ML02215	0.027	<0.01	<1				
									84.69-84.87m: 2 Px, Po, Qtz veins.					BATCH 62	59.11	61.00	1.89	ML02216	0.037	<0.01	<1				
									Vein density: 2.5cm/0.18m = 13.9 cm/m.					BATCH 62	61.00	63.09	2.09	ML02217	0.009	0.01	<1				
									There is also minor pyrite in 2mm blebs and <1mm bands <1% in section.																
							20-60	---	90.01-90.68m: Stockwork vein zone, Ca, Ax, Px, Po, Cp, As. General vein thickness 0.5-3cm.	5	0.5	0.2												
93.22	104.20	10.98	MxBHSk	Black/brown/cream hornfels mixed with fine to coarse grained, light to dark green pyroxene skarn. 60% skarn, 40% hornfels. Interbedded cream-grey, medium to coarse grained grit.		Compositional banding- most obvious in the hornfels.	60		Disseminated to patchy Po-Cp in the coarser grained PxSk intervals. Thin Po stringers in the black hornfels.	4	1	0.5												
104.20	105.24	1.04	Intr	Greyish green felsic intrusive. Fine-medium grained with 2% plagioclase phenocrysts >1cm.	Intrusive appears altered It is quite fine grained - Endoskarn?	Upper contact is irregular:	15/30	---						BATCH 64	104.20	105.24	1.04	ML02272	0.004	<0.01	<1				
						Lower contact:	70	---						BATCH 64	BLANK			ML02273	<0.001	0.01	<1				
105.24	109.21	3.97	PxSk	Intermixed fine grained, light to medium green pyroxene skarn with darker green, medium to coarse grained pyroxene skarn. Also see minor cream-grey grit.		Compositional banding.	50		The coarse grained darker pyroxene skarn contains patchy stringer and disseminated Po, Cp, As.	2	0.5	3		BATCH 64	105.24	107.40	2.16	ML02274	0.008	0.12	1				
									107.30-107.41m: As, Po, Cp, Px vein – 1cm thick.	2	1	70		BATCH 64	STANDARD ML-1			ML02275	0.074	0.35	2				
									107.90-107.93m: 0.5cm thick Ca, Po, Px veinlet with an associated 5cm long by 2cm wide patch of As.	1		20		BATCH 64	107.40	109.21	1.81	ML02276	0.01	0.25	6				
									108.05-108.14m: Irregular As vein ~1cm thick. Very low angle.			100												
109.21	113.96	4.75	BlH	Mixture of dark grey and black hornfels with light to medium grey grit interbeds. One of the grit horizons contains large grains with bleached, 0.5cm wide halos.		Compositional banding.	60		Minor Po stringers and patches.	2				BATCH 64	109.21	111.86	2.65	ML02277	0.024	<0.01	1				
														BATCH 64	111.86	113.96	2.10	ML02278	0.028	0.08	<1				
113.96	114.91	0.95	Intr	Coarse grained felsic intrusive with 5% 0.5-1cm plagioclase phenocrysts. Also has 7% hornblende grains. 3 pale green skarn veins cutting the intrusive.		Upper/lower contact.	60/70							BATCH 64	113.96	114.91	0.95	ML02279	0.013	<0.01	<1				
							55		3 Px-Po veins: 1-1.5cm thick with 0.5-1.5cm alteration halos.																
114.91	145.15	30.24	MxBHSk	Mixed black and creamy grey hornfels with medium to dark green, fine to medium grained pyroxene skarn. 40% skarn, 60% hornfels.		Compositional banding.	60							BATCH 64	114.91	117.83	2.92	ML02280	0.032	0.08	<1				
						124.75-126.00m: fracture set.	50	80						BATCH 64	117.83	120.83	3.00	ML02281	0.035	0.02	1				
							30	340	127.80-128.10m: Px vein ~ 3cm thick.	40				BATCH 64	120.83	123.80	2.97	ML02282	0.027	<0.01	1				
														BATCH 64	123.80	126.80	3.00	ML02283	0.065	<0.01	<1				

Hole Number: SKDH08-036 | **Logged By:** J. Lane, D. Gregory | **Easting:** 357705 | **Size:** BTW | **Azimuth:** 015
Date: August 10-12, 2008 | **Northing:** 7128957 | **Final Depth:** 221.59 m | **Dip:** -50

LITHOLOGY																ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
							10	260	141.82-142.25m: Px, Ca, Po vein cutting through dark hornfels causing a 1cm zone of alteration. True vein thickness 4mm.	50				BATCH 64	126.80	129.80	3.00	ML02284	0.056	0.04	1				
						144.61-144.64m: Axinite vein 30 cm thick.	75	---						BATCH 64	129.80	132.76	2.96	ML02285	0.039	0.02	<1				
									144.64-145.15m: Coarse grained As along with patchy to disseminated Po and Cp.	15	2	20		BATCH 64	132.76	135.76	3.00	ML02286	0.325	0.48	3				
														BATCH 65	135.76	138.77	3.01	ML02305	0.088	0.02	3	0.097	0.122327	0.108	0.136199
														BATCH 65	138.77	141.70	2.93	ML02306	0.092	0.25	3				
														BATCH 65	141.70	143.24	1.54	ML02307	0.152	0.21	2				
														BATCH 65	BLANK			ML02308	0.001	<0.01	<1				
														BATCH 65	143.24	145.15	1.91	ML02309	0.062	5.04	1				
145.15	150.50	5.35	Intr	Originally a medium to coarse grained flesic intrusive with 7% plagioclase phenocrysts >0.5cm and 7% medium to fine grained hornblende crystals.	Extensive alteration of intrusive by influx of thin pyroxene and pyrrhotite veinlets. These veinlets have caused bleaching to a creamy grey colour.	Upper contact.	40		Thin Px-Po stringers cutting the core in two obvious orientations a) 40-60 deg Po stringers, b) 5-25 deg somewhat more irregular Po-Cp stringers.					BATCH 65	145.15	148.13	2.98	ML02310	0.099	0.33	2				
							5-60	---	145.15-147.32m: vein density - 7.1cm/2.17m = 3.27cm/m.	3	0.5	0.5		BATCH 65	148.13	150.50	2.37	ML02311	0.116	0.14	2				
									147.32-148.38m: patchy to disseminated Po,As,Cp.	40	1	5														
							5-60	---	148.38-150.50m: vein density – 15.6cm/2.12m = 7.36cm/m. Within this interval Qtz-Po veins are also present.																	
						Lower contact.	40																			
150.50	151.34	0.84	BIH	Dark brown and black hornfels.	The hornfels has been altered by Po-Px veins to a light pink-brown colour.	No obvious compositional banding.	65		Px-Cp-Po veins. The Po looks coarse grained in the form of elongate crystals.	7	1			BATCH 65	150.50	151.34	0.84	ML02312	0.165	<0.01	1				
151.34	157.95	6.61	Intr	Porphyritic felsic intrusive with 7% plagioclase phenocrysts >0.5cm. Fine grained, greenish grey matrix, 3% medium grained hornblende crystals.	Minor axinite overprint of plagioclase crystals.	Upper contact.	65		None visible.					BATCH 65	151.34	154.00	2.66	ML02313	0.009	<0.01	<1				
157.95	159.45	1.50	BIH	Xenolith? Extensively fluid altered? Dark hornfels with a wavy texture. Also contains moderate (10%) medium green chlorite.	Fluid alteration of hornfels?	Upper contact.	35	---						BATCH 65	STANDARD ML-1			ML02314	0.082	0.32	2				
						Lower contact.	70	---																		
						General textural orientation.	25-35																			
159.45	170.96	11.51	Intr	Porphyritic felsic intrusive with 12% phenocrysts >0.5cm. Fine grained greenish grey matrix, and 2% hornblende crystals ~0.3cm.	Slightly finer grained when in contact with hornfels.	Upper contact.	70		None visible.																	
						Lower contact.	45																			
170.96	172.66	1.70	BIH	Black hornfels xenolith (?) with a texture that suggests fluid flow. Also occurring is a creamy grey and a pinkish hornfels.	Minor chlorite ~2%, light green in colour.	Rough fabric orientation.	50-75		Patchy Po.	3																
172.66	190.25	17.59	Intr	First, earlier stage (?) porphyritic felsic intrusive. Medium to coarse grained with 7% plagiocalse phenocrysts >0.5cm and 15% hornblende crystals.	Extensive creamy-grey bleached zones where veins occur.	Upper contact.	30							BATCH 65	181.97	185.01	3.04	ML02331	0.002	0.01	1				
							70		Qtz, Px, veins with minor Po, As. Vein density = 6.3cm/5.88m = 1.07cm/m.	0.5		0.5		BATCH 65	185.01	188.06	3.05	ML02332	0.036	0.02	4	0.007	0.008828	0.009	0.01135
						Lower contact.	50		208.25m: 2 cm thick Ca, As vein.			80		BATCH 65	188.06	190.26	2.20	ML02333	0.006	0.02	3				
190.25	205.94	15.69	MxH	Mixed black, cream, and dark brown hornfels with minor skarn veins.	Extensive fluid alteration.	201.07-205.94m: core brecciated by fluid flow. Clasts are cream hornfels, matrix is black hornfels. Sub-rounded clasts.			Patchy to disseminated Po with trace Cp and As.	2	0.2	0.2		BATCH 65	190.26	193.24	2.98	ML02334	0.025	0.01	2				
						Fluid flow orientation.	15							BATCH 65	197.21	200.25	3.04	ML02335	0.042	0.38	1				
														BATCH 65	200.25	202.07	1.82	ML02336	0.026	0.05	3				
														BATCH 65	202.07	204.90	2.83	ML02337	0.023	0.04	2				
														BATCH 65	STANDARD ML-1			ML02338	0.082	0.33	4				
205.94	211.82	5.88	Intr	Medium grained, equigranular intrusive with 10-15% hornblende crystals. Medium grey in colour.	Minor bleaching around thin veinlets.	Upper/lower contact:	30/50		Qtz-Px veins with minor Po, As.	0.5		0.5		BATCH 66	204.90	207.90	3.00	ML02351	0.014	0.39	1				
							70		Vein density = 6.3 cm/5.88m = 1.07 cm/m.					BATCH 66	207.90	210.00	2.10	ML02352	0.017	0.28	1				
									208.25m: 2cm thick Ca, As vein.			80		BATCH 66	210.00	211.82	1.82	ML02353	0.007	0.01	<1				
211.82	217.80	5.98	MxH	Mixed black, brown, cream, pink and green hornfels with minor skarn intervals.	Evidence of fluid flow.	Fluid fabric orientation – some minor brecciation.	10-30		Patchy Po mineralization with trace patchy Cp.	0.7	0.2			BATCH 66	211.82	214.82	3.00	ML02354	0.043	0.02	<1				
									Qtz, Px, Po veinlets. Vein density = 1.5cm/5.98m = 0.25cm/m.					BATCH 66	211.82	214.82	3.00	ML02355	0.044	0.01	<1				
														BATCH 66	214.82	217.80	2.98	ML02356	0.079	0.25	2				
217.80	221.59	3.79	BIH	Dark brown/black with minor creamy grey hornfels.		Compositional banding.	50-70							BATCH 66	217.80	220.80	3.00	ML02357	0.024	0.11	3				
							50	270	Thin Qtz, Po veinlets 1mm thick.	0.5															
				E.O.H. 221.59 m																					

Date: August 13, 2008 **Logger:** SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	2.13	2.13	1.37	64	0.00	0	SW		N/A	N/A	N/A	N/A
2.13	5.18	3.05	3.03	99	1.35	45	SW	MS	14	70	3	3
5.18	8.23	3.05	3.03	99	2.68	88	SW	MS	5	70	3	3
8.23	11.28	3.05	3.03	99	2.32	77	SW	S	5	80	3	2
11.28	14.33	3.05	3.04	100	2.49	82	FR	MS	7	60	3	3
14.33	17.37	3.04	3.05	100	2.76	90	FR	MS	5	80	2	2
17.37	20.42	3.05	2.99	98	2.68	90	FR	MS	5	80	2	3
20.42	23.47	3.05	3.05	100	2.64	87	FR	MS	3	80	3	3
23.47	26.52	3.05	3.05	100	2.66	87	FR	VS	5	60	1	2
26.52	29.57	3.05	3.04	100	2.55	84	FR	MS	5	60	3	4
29.57	32.61	3.04	3.02	99	2.98	99	FR	MS	3	80	3	3
32.61	35.66	3.05	3.03	99	2.94	97	FR	MS	3	60	4	3
35.66	38.71	3.05	3.05	100	2.85	93	FR	MS	4	80	3	3
38.71	41.76	3.05	3.05	100	2.78	91	FR	S	4	80	3	3
41.76	44.81	3.05	2.96	97	2.90	98	FR	S	3	60	3	3
44.81	47.85	3.04	3.04	100	3.04	100	FR	S	4	60	3	3
47.85	50.90	3.05	3.00	98	2.55	85	FR	MS	5	60	3	2
50.90	53.95	3.05	3.01	99	2.61	87	FR	MS	5	70	2	3
53.95	57.00	3.05	3.03	99	2.06	68	FR	MS	7	70	2	3
57.00	60.05	3.05	3.06	100	2.91	95	SW	MS	3	70	3	3
60.05	63.09	3.04	3.02	99	2.48	82	SW	MS	7	70	3	3
63.09	66.14	3.05	3.00	98	0.56	19	SW	MS	13	70	2	3
66.14	69.19	3.05	3.05	100	0.67	22	SW	MS	16	60	2	2
69.19	72.24	3.05	3.05	100	1.43	47	FR	MS	14	60	2	2
72.24	75.29	3.05	3.05	100	1.31	43	FR	MS	14	60	1	2
75.29	78.33	3.04	3.04	100	0.73	24	FR	MS	20	70	1	2
78.33	81.38	3.05	3.05	100	0.20	7	FR	MS	23	70	1	2
81.38	84.43	3.05	3.05	100	1.82	60	FR	S	14	70	1	2
84.43	87.48	3.05	3.05	100	1.21	40	FR	MS	15	60	2	2
87.48	90.53	3.05	3.05	100	1.87	61	FR	MS	7	50	1	2
90.53	93.57	3.04	3.04	100	0.96	32	FR	MS	18	50	2	2
93.57	96.62	3.05	3.05	100	1.50	49	FR	MS	9	60	2	2
96.62	99.67	3.05	3.04	100	3.00	99	FR	MS	3	70	2	2
99.67	102.72	3.05	3.03	99	2.96	98	FR	MS	5	70	2	2
102.72	105.76	3.04	3.04	100	3.00	99	FR	S	3	80	2	1
105.76	108.81	3.05	3.05	100	2.79	91	FR	MS	3	60	2	2
108.81	111.86	3.05	3.05	100	2.25	74	FR	S	4	60	3	2
111.86	114.91	3.05	3.00	98	2.85	95	FR	S	3	70	3	3
114.91	117.96	3.05	3.05	100	1.51	50	FR	S	10	60	2	2
117.96	121.01	3.05	3.05	100	3.07	101	FR	MS	3	50	1	2
121.01	124.05	3.04	3.04	100	1.62	53	FR	MS	6	60	1	2
124.05	127.10	3.05	3.05	100	2.45	80	FR	MS	7	50	3	2
127.10	130.15	3.05	3.05	100	2.39	78	FR	MS	7	50	3	3
130.15	133.19	3.04	3.04	100	1.65	54	FR	MS	13	50	3	3
133.19	136.24	3.05	3.05	100	2.47	81	FR	MS	6	60	4	3
136.24	139.29	3.05	2.90	95	2.79	96	FR	MS	3	70	3	2
139.29	142.34	3.05	3.05	100	2.71	89	FR	MS	4	70	1	2
142.34	145.39	3.05	3.05	100	2.93	96	FR	MS	1	20	2	2
145.39	148.44	3.05	2.98	98	2.98	100	FR	MS	0	70	2	2
148.44	151.49	3.05	3.05	100	2.82	92	FR	MS	3	70	2	2
151.49	154.53	3.04	3.03	100	3.03	100	FR	S	1	50	2	2
154.53	157.58	3.05	3.05	100	3.05	100	FR	S	1	60	2	2
157.58	160.63	3.05	3.05	100	2.99	98	FR	MS	2	30	2	2
160.63	163.68	3.05	3.03	99	3.02	100	FR	MS	1	50	1	2
163.68	166.73	3.05	3.03	99	2.79	92	FR	MS	2	50	2	2
166.73	169.77	3.04	2.99	98	2.23	75	FR	MS	3	80	2	2
169.77	172.82	3.05	3.04	100	2.40	79	FR	MS	4	50	3	2
172.82	175.87	3.05	2.99	98	2.94	98	FR	MS	2	60	2	2
175.87	178.92	3.05	3.05	100	3.05	100	FR	MS	2	60	2	2
178.92	181.97	3.05	3.05	100	3.05	100	FR	S	2	70	2	2
181.97	185.01	3.04	3.04	100	3.08	101	FR	MS	1	70	3	3
185.01	188.06	3.05	3.04	100	2.58	85	FR	MS	1	60	3	3
188.06	191.11	3.05	2.99	98	2.66	89	FR	MS	2	50	2	3
191.11	194.16	3.05	3.05	100	2.71	89	FR	MS	4	50	2	2

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
194.16	197.21	3.05	2.95	97	1.86	63	FR	MS	4	50	2	2
197.21	200.25	3.04	2.84	93	2.70	95	FR	S	2	60	2	2
200.25	203.30	3.05	3.02	99	3.02	100	FR	S	1	60	3	2
203.30	206.35	3.05	3.03	99	2.95	97	FR	S	1	70	2	2
206.35	209.40	3.05	3.20	105	3.10	97	FR	MS	2	70	2	4
209.40	212.45	3.05	3.05	100	2.90	95	FR	MS	2	70	3	3
212.45	215.49	3.04	3.04	100	2.97	98	FR	S	2	70	3	3
215.49	218.54	3.05	3.02	99	3.06	101	FR	MS	2	80	4	3
218.54	221.59	3.05	3.07	101	2.80	91	FR	MS	4	70	2	2
E.O.H.												

Date: August 13, 2008 **Logger:** JL,DG

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02190	2.13	5.13	3.00	2.56	85	6	
ML02191	5.13	8.13	3.00	2.92	97	6	
ML02192	8.13	11.08	2.95	2.85	97	5.5	
ML02193	11.08	14.14	3.06	3.00	98	5.5	
ML02194	14.14	16.32	2.18	2.18	100	4.75	
ML02195	16.32	19.30	2.98	2.89	97	6.25	
ML02196						3	BLANK
ML02197	19.30	22.27	2.97	2.92	98	5.75	
ML02198	22.27	24.23	1.96	1.96	100	4.5	
ML02199						3	BLANK
ML02200	24.23	26.52	2.29	1.84	80	3.75	
ML02201	26.52	28.43	1.91	1.92	101	4	
ML02202	28.43	30.39	1.96	1.95	99	4	
ML02203							STANDARD ML-1
ML02204	30.39	32.70	2.31	2.32	100	4.75	
ML02205	32.70	35.66	2.96	2.92	99	6.25	
ML02206	35.66	38.39	2.73	2.73	100	5.5	
ML02207	38.39	40.51	2.12	2.12	100	4.5	
ML02208	40.51	42.45	1.94	1.94	100	4.25	
ML02209	42.45	44.81	2.36	2.28	97	4.5	
ML02210	44.81	46.43	1.62	1.62	100	3.5	
ML02211	46.43	49.53	3.10	3.00	97	7.5	
ML02212	49.53	51.85	2.32	1.31	56	2.75	
ML02213	51.85	53.21	1.36	1.27	93	2.1	
ML02214	53.21	56.14	2.93	2.92	100	5.8	
ML02215	56.14	59.11	2.97	2.94	99	5.2	
ML02216	59.11	61.00	1.89	1.86	98	5.1	
ML02217	61.00	63.09	2.09	2.05	98	4.9	
ML02272	104.20	105.24	1.04	1.02	98	2.25	
ML02273						3	BLANK
ML02274	105.24	107.40	2.16	2.13	99	4.5	
ML02275							STANDARD ML-1
ML02276	107.40	109.21	1.81	1.77	98	4	
ML02277	109.21	111.86	2.65	2.57	97	4.25	
ML02278	111.86	113.96	2.10	2.00	95	4	
ML02279	113.96	114.91	0.95	0.94	99	2	
ML02280	114.91	117.83	2.92	2.90	99	5.75	
ML02281	117.83	120.83	3.00	3.00	100	5.5	
ML02282	120.83	123.80	2.97	2.93	99	5.25	
ML02283	123.80	126.80	3.00	3.00	100	6	
ML02284	126.80	129.80	3.00	2.95	98	6.1	
ML02285	129.80	132.76	2.96	2.87	97	5.2	
ML02286	132.76	135.76	3.00	2.91	97	5.25	
ML02305	135.76	138.77	3.01	2.88	96	5.5	
ML02306	138.77	141.70	2.93	2.93	100	6	
ML02307	141.70	143.24	1.54	1.52	99	3.25	
ML02308						3	BLANK
ML02309	143.24	145.15	1.91	1.99	104	4	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02310	145.15	148.13	2.98	2.94	99	5.5	
ML02311	148.13	150.50	2.37	2.35	99	4.11	
ML02312	150.50	151.34	0.84	0.84	100	2	
ML02313	151.34	154.00	2.66	2.66	100	4.75	
ML02314			0.00				STANDARD ML-1
ML02331	181.97	185.01	3.04	3.00	99	5.6	
ML02332	185.01	188.06	3.05	2.99	98	4.9	
ML02333	188.06	190.26	2.20	2.10	95	4.1	
ML02334	190.26	193.24	2.98	2.97	100	5.2	
ML02335	197.21	200.25	3.04	2.88	95	5	
ML02336	200.25	202.07	1.82	1.76	97	2.2	
ML02337	202.07	204.90	2.83	2.78	98	5	
ML02338							STANDARD ML-1
ML02351	204.90	207.90	3.00	3.00	100	5.5	
ML02352	207.90	210.00	2.10	2.10	100	4.5	
ML02353	210.00	211.82	1.82	1.82	100	3.5	
ML02354	211.82	214.82	3.00	3.00	100	5.5	
ML02355	211.82	214.82	3.00	2.99	100	3	DUPLICATE
ML02356	214.82	217.80	2.98	2.98	100	5.5	
ML02357	217.80	220.80	3.00	3.00	100	5.6	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	0.8	BTW Whl	51.5	1.1	BTW Whl
1.0	-	BTW Whl	26.5	0.5	BTW Whl	52.0	0.3	BTW Whl
1.5	-	BTW Whl	27.0	2.3	BTW Whl	52.5	2.1	BTW Whl
2.0	-	BTW Whl	27.5	1.0	BTW Whl	53.0	0.2	BTW Whl
2.5	2.1	BTW Whl	28.0	0.8	BTW Whl	53.5	2.6	BTW Whl
3.0	0.8	BTW Whl	28.5	1.4	BTW Whl	54.0	0.0	BTW Whl
3.5	0.5	BTW Whl	29.0	1.8	BTW Whl	54.5	0.5	BTW Whl
4.0	3.3	BTW Whl	29.5	2.2	BTW Whl	55.0	0.2	BTW Whl
4.5	1.3	BTW Whl	30.0	1.8	BTW Whl	55.5	0.5	BTW Whl
5.0	1.9	BTW Whl	30.5	2.3	BTW Whl	56.0	0.1	BTW Whl
5.5	0.9	BTW Whl	31.0	0.7	BTW Whl	56.5	0.3	BTW Whl
6.0	1.4	BTW Whl	31.5	2.3	BTW Whl	57.0	0.1	BTW Whl
6.5	3.5	BTW Whl	32.0	0.9	BTW Whl	57.5	0.3	BTW Whl
7.0	3.5	BTW Whl	32.5	0.2	BTW Whl	58.0	0.2	BTW Whl
7.5	1.9	BTW Whl	33.0	1.5	BTW Whl	58.5	1.4	BTW Whl
8.0	1.3	BTW Whl	33.5	1.1	BTW Whl	59.0	1.2	BTW Whl
8.5	0.9	BTW Whl	34.0	0.8	BTW Whl	59.5	0.1	BTW Whl
9.0	0.4	BTW Whl	34.5	0.9	BTW Whl	60.0	0.8	BTW Whl
9.5	3.0	BTW Whl	35.0	0.9	BTW Whl	60.5	0.2	BTW Whl
10.0	2.7	BTW Whl	35.5	1.3	BTW Whl	61.0	0.4	BTW Whl
10.5	1.7	BTW Whl	36.0	0.7	BTW Whl	61.5	0.5	BTW Whl
11.0	4.3	BTW Whl	36.5	2.0	BTW Whl	62.0	0.4	BTW Whl
11.5	2.6	BTW Whl	37.0	2.4	BTW Whl	62.5	0.3	BTW Whl
12.0	1.3	BTW Whl	37.5	1.6	BTW Whl	63.0	0.2	BTW Whl
12.5	2.5	BTW Whl	38.0	3.2	BTW Whl	63.5	0.3	BTW Whl
13.0	11.9	BTW Whl	38.5	0.6	BTW Whl	64.0	0.6	BTW Whl
13.5	1.4	BTW Whl	39.0	1.3	BTW Whl	64.5	0.1	BTW Whl
14.0	2.2	BTW Whl	39.5	1.2	BTW Whl	65.0	0.5	BTW Whl
14.5	1.2	BTW Whl	40.0	0.8	BTW Whl	65.5	0.6	BTW Whl
15.0	1.5	BTW Whl	40.5	0.2	BTW Whl	66.0	0.2	BTW Whl
15.5	4.0	BTW Whl	41.0	0.5	BTW Whl	66.5	0.9	BTW Whl
16.0	2.5	BTW Whl	41.5	1.2	BTW Whl	67.0	0.3	BTW Whl
16.5	2.6	BTW Whl	42.0	1.8	BTW Whl	67.5	0.0	BTW Whl
17.0	3.0	BTW Whl	42.5	0.8	BTW Whl	68.0	0.0	BTW Whl
17.5	0.6	BTW Whl	43.0	2.2	BTW Whl	68.5	0.2	BTW Whl
18.0	1.8	BTW Whl	43.5	0.8	BTW Whl	69.0	0.4	BTW Whl
18.5	6.0	BTW Whl	44.0	1.0	BTW Whl	69.5	4.9	BTW Whl
19.0	2.3	BTW Whl	44.5	0.5	BTW Whl	70.0	0.0	BTW Whl
19.5	1.5	BTW Whl	45.0	1.4	BTW Whl	70.5	0.5	BTW Whl
20.0	1.4	BTW Whl	45.5	0.8	BTW Whl	71.0	0.6	BTW Whl
20.5	2.6	BTW Whl	46.0	0.7	BTW Whl	71.5	0.8	BTW Whl
21.0	1.0	BTW Whl	46.5	0.7	BTW Whl	72.0	0.5	BTW Whl
21.5	2.1	BTW Whl	47.0	1.1	BTW Whl	72.5	1.3	BTW Whl
22.0	0.8	BTW Whl	47.5	0.2	BTW Whl	73.0	0.2	BTW Whl
22.5	1.9	BTW Whl	48.0	0.3	BTW Whl	73.5	0.4	BTW Whl
23.0	2.1	BTW Whl	48.5	0.4	BTW Whl	74.0	0.1	BTW Whl
23.5	1.0	BTW Whl	49.0	1.5	BTW Whl	74.5	0.0	BTW Whl
24.0	2.3	BTW Whl	49.5	2.8	BTW Whl	75.0	1.1	BTW Whl
24.5	1.7	BTW Whl	50.0	0.6	BTW Whl	75.5	1.1	BTW Whl
25.0	0.9	BTW Whl	50.5	1.3	BTW Whl	76.0	3.5	BTW Whl
25.5	0.9	BTW Whl	51.0	0.5	BTW Whl	76.5	0.6	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.0	BTW Whl	102.5	0.3	BTW Whl	128.0	1.0	BTW Whl
77.5	0.0	BTW Whl	103.0	0.2	BTW Whl	128.5	0.1	BTW Whl
78.0	0.2	BTW Whl	103.5	0.4	BTW Whl	129.0	0.3	BTW Whl
78.5	0.2	BTW Whl	104.0	0.2	BTW Whl	129.5	0.2	BTW Whl
79.0	0.2	BTW Whl	104.5	0.2	BTW Whl	130.0	0.3	BTW Whl
79.5	0.2	BTW Whl	105.0	0.5	BTW Whl	130.5	0.6	BTW Whl
80.0	0.2	BTW Whl	105.5	0.4	BTW Whl	131.0	0.2	BTW Whl
80.5	0.2	BTW Whl	106.0	0.8	BTW Whl	131.5	0.1	BTW Whl
81.0	0.2	BTW Whl	106.5	0.7	BTW Whl	132.0	0.2	BTW Whl
81.5	0.3	BTW Whl	107.0	1.4	BTW Whl	132.5	0.1	BTW Whl
82.0	0.2	BTW Whl	107.5	0.2	BTW Whl	133.0	0.3	BTW Whl
82.5	0.2	BTW Whl	108.0	0.6	BTW Whl	133.5	1.0	BTW Whl
83.0	0.4	BTW Whl	108.5	0.3	BTW Whl	134.0	0.1	BTW Whl
83.5	0.2	BTW Whl	109.0	0.9	BTW Whl	134.5	0.2	BTW Whl
84.0	0.2	BTW Whl	109.5	0.1	BTW Whl	135.0	0.4	BTW Whl
84.5	0.2	BTW Whl	110.0	0.3	BTW Whl	135.5	0.1	BTW Whl
85.0	2.2	BTW Whl	110.5	0.1	BTW Whl	136.0	0.5	BTW Whl
85.5	0.1	BTW Whl	111.0	0.3	BTW Whl	136.5	0.7	BTW Whl
86.0	0.2	BTW Whl	111.5	0.1	BTW Whl	137.0	0.1	BTW Whl
86.5	0.1	BTW Whl	112.0	0.6	BTW Whl	137.5	0.1	BTW Whl
87.0	0.2	BTW Whl	112.5	0.1	BTW Whl	138.0	0.1	BTW Whl
87.5	0.2	BTW Whl	113.0	0.1	BTW Whl	138.5	0.5	BTW Whl
88.0	0.1	BTW Whl	113.5	0.4	BTW Whl	139.0	0.5	BTW Whl
88.5	0.1	BTW Whl	114.0	0.1	BTW Whl	139.5	0.1	BTW Whl
89.0	0.3	BTW Whl	114.5	0.1	BTW Whl	140.0	0.1	BTW Whl
89.5	0.7	BTW Whl	115.0	1.5	BTW Whl	140.5	0.1	BTW Whl
90.0	0.2	BTW Whl	115.5	0.1	BTW Whl	141.0	0.2	BTW Whl
90.5	0.1	BTW Whl	116.0	0.2	BTW Whl	141.5	0.4	BTW Whl
91.0	0.1	BTW Whl	116.5	0.8	BTW Whl	142.0	0.4	BTW Whl
91.5	0.1	BTW Whl	117.0	0.1	BTW Whl	142.5	0.2	BTW Whl
92.0	0.2	BTW Whl	117.5	0.8	BTW Whl	143.0	0.0	BTW Whl
92.5	0.2	BTW Whl	118.0	0.2	BTW Whl	143.5	0.1	BTW Whl
93.0	0.7	BTW Whl	118.5	0.4	BTW Whl	144.0	0.0	BTW Whl
93.5	0.1	BTW Whl	119.0	0.1	BTW Whl	144.5	0.5	BTW Whl
94.0	0.4	BTW Whl	119.5	0.5	BTW Whl	145.0	0.1	BTW Whl
94.5	0.4	BTW Whl	120.0	0.1	BTW Whl	145.5	0.1	BTW Whl
95.0	0.2	BTW Whl	120.5	0.2	BTW Whl	146.0	0.1	BTW Whl
95.5	0.4	BTW Whl	121.0	0.1	BTW Whl	146.5	0.0	BTW Whl
96.0	0.4	BTW Whl	121.5	0.1	BTW Whl	147.0	0.1	BTW Whl
96.5	0.2	BTW Whl	122.0	0.1	BTW Whl	147.5	0.4	BTW Whl
97.0	0.1	BTW Whl	122.5	0.1	BTW Whl	148.0	0.2	BTW Whl
97.5	0.6	BTW Whl	123.0	0.1	BTW Whl	148.5	0.2	BTW Whl
98.0	1.0	BTW Whl	123.5	0.1	BTW Whl	149.0	0.3	BTW Whl
98.5	0.7	BTW Whl	124.0	0.2	BTW Whl	149.5	0.2	BTW Whl
99.0	1.2	BTW Whl	124.5	0.9	BTW Whl	150.0	0.1	BTW Whl
99.5	0.6	BTW Whl	125.0	0.2	BTW Whl	150.5	0.1	BTW Whl
100.0	0.6	BTW Whl	125.5	0.5	BTW Whl	151.0	0.1	BTW Whl
100.5	0.6	BTW Whl	126.0	1.0	BTW Whl	151.5	0.1	BTW Whl
101.0	0.3	BTW Whl	126.5	0.2	BTW Whl	152.0	0.1	BTW Whl
101.5	0.1	BTW Whl	127.0	0.1	BTW Whl	152.5	0.0	BTW Whl
102.0	0.2	BTW Whl	127.5	0.1	BTW Whl	153.0	0.1	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
153.5	0.1	BTW Whl	179.0	0.1	BTW Whl	204.5	0.1	BTW Whl
154.0	0.1	BTW Whl	179.5	0.2	BTW Whl	205.0	0.2	BTW Whl
154.5	0.1	BTW Whl	180.0	0.1	BTW Whl	205.5	0.1	BTW Whl
155.0	0.1	BTW Whl	180.5	0.2	BTW Whl	206.0	0.1	BTW Whl
155.5	0.1	BTW Whl	181.0	0.1	BTW Whl	206.5	0.1	BTW Whl
156.0	0.1	BTW Whl	181.5	0.2	BTW Whl	207.0	0.2	BTW Whl
156.5	0.1	BTW Whl	182.0	0.1	BTW Whl	207.5	0.2	BTW Whl
157.0	0.1	BTW Whl	182.5	0.1	BTW Whl	208.0	0.2	BTW Whl
157.5	0.1	BTW Whl	183.0	0.2	BTW Whl	208.5	0.2	BTW Whl
158.0	0.0	BTW Whl	183.5	0.2	BTW Whl	209.0	0.2	BTW Whl
158.5	0.0	BTW Whl	184.0	0.1	BTW Whl	209.5	0.2	BTW Whl
159.0	0.0	BTW Whl	184.5	0.1	BTW Whl	210.0	0.2	BTW Whl
159.5	0.1	BTW Whl	185.0	0.1	BTW Whl	210.5	0.1	BTW Whl
160.0	0.1	BTW Whl	185.5	0.2	BTW Whl	211.0	0.2	BTW Whl
160.5	0.1	BTW Whl	186.0	0.1	BTW Whl	211.5	0.1	BTW Whl
161.0	0.1	BTW Whl	186.5	0.2	BTW Whl	212.0	0.1	BTW Whl
161.5	0.1	BTW Whl	187.0	0.1	BTW Whl	212.5	0.5	BTW Whl
162.0	0.1	BTW Whl	187.5	0.1	BTW Whl	213.0	0.1	BTW Whl
162.5	0.0	BTW Whl	188.0	0.1	BTW Whl	213.5	0.2	BTW Whl
163.0	0.0	BTW Whl	188.5	0.1	BTW Whl	214.0	0.1	BTW Whl
163.5	0.0	BTW Whl	189.0	0.2	BTW Whl	214.5	0.1	BTW Whl
164.0	0.1	BTW Whl	189.5	0.2	BTW Whl	215.0	0.2	BTW Whl
164.5	0.0	BTW Whl	190.0	0.1	BTW Whl	215.5	0.1	BTW Whl
165.0	0.1	BTW Whl	190.5	0.1	BTW Whl	216.0	0.1	BTW Whl
165.5	0.0	BTW Whl	191.0	0.1	BTW Whl	216.5	0.2	BTW Whl
166.0	0.0	BTW Whl	191.5	0.1	BTW Whl	217.0	0.1	BTW Whl
166.5	0.0	BTW Whl	192	0.1	BTW Whl	217.5	0.1	BTW Whl
167.0	0.1	BTW Whl	192.5	0.1	BTW Whl	218.0	0.1	BTW Whl
167.5	0.1	BTW Whl	193.0	0.1	BTW Whl	218.5	0.1	BTW Whl
168.0	0.1	BTW Whl	193.5	0.1	BTW Whl	219.0	0.1	BTW Whl
168.5	0.0	BTW Whl	194.0	0.1	BTW Whl	219.5	0.1	BTW Whl
169.0	0.0	BTW Whl	194.5	0.1	BTW Whl	220.0	0.2	BTW Whl
169.5	0.1	BTW Whl	195.0	0.2	BTW Whl	220.5	0.2	BTW Whl
170.0	0.0	BTW Whl	195.5	0.2	BTW Whl	221.0	0.2	BTW Whl
170.5	0.1	BTW Whl	196.0	0.1	BTW Whl	221.5	0.2	BTW Whl
171.0	0.0	BTW Whl	196.5	0.1	BTW Whl	222.0	0.2	BTW Whl
171.5	0.0	BTW Whl	197.0	0.1	BTW Whl	222.5	E.O.H.	BTW Whl
172.0	0.1	BTW Whl	197.5	0.1	BTW Whl			
172.5	0.1	BTW Whl	198.0	0.1	BTW Whl			
173.0	0.1	BTW Whl	198.5	0.1	BTW Whl			
173.5	0.2	BTW Whl	199.0	0.1	BTW Whl			
174.0	0.1	BTW Whl	199.5	0.1	BTW Whl			
174.5	0.1	BTW Whl	200.0	0.2	BTW Whl			
175.0	0.2	BTW Whl	200.5	0.1	BTW Whl			
175.5	0.2	BTW Whl	201.0	0.3	BTW Whl			
176.0	0.3	BTW Whl	201.5	0.2	BTW Whl			
176.5	0.3	BTW Whl	202.0	0.0	BTW Whl			
177.0	0.2	BTW Whl	202.5	0.1	BTW Whl			
177.5	0.2	BTW Whl	203.0	0.1	BTW Whl			
178.0	0.2	BTW Whl	203.5	0.1	BTW Whl			
178.5	0.2	BTW Whl	204.0	0.1	BTW Whl			

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	-	0.2	33.95	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.90	27.9	386.54	1190.6	3.08
BlH	-	-	111.05	4.20	4.20	4.20	4.20	4.20	28.00	28.00	28.10	27.90	28.0	387.92	1050.6	2.71
Intr	-	-	101.75	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.80	27.80	27.8	385.15	969.3	2.52
MxH	-	0.2	103.05	4.20	4.20	4.20	4.20	4.20	28.40	28.40	28.40	28.40	28.4	393.47	1059.8	2.69
Intr	0.2	2	143.95	4.20	4.20	4.20	4.20	4.20	27.90	27.80	27.90	27.90	27.9	386.19	1052.4	2.73
MxH	0.2	0.7	149.85	4.20	4.20	4.20	4.20	4.20	27.80	27.90	27.90	27.90	27.9	386.19	1037.1	2.69
MxH	0.3	0.5	158.20	4.20	4.20	4.20	4.20	4.20	28.00	28.00	28.00	28.00	28.0	387.92	1034.4	2.67
Intr	-	0.3	164.05	4.20	4.20	4.20	4.20	4.20	27.90	27.80	27.90	27.90	27.9	386.19	1005.9	2.60
Intr	-	0.2	182.05	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.70	27.70	27.7	383.77	1025.5	2.67
MxH	0.2	0.7	198.15	4.20	4.20	4.20	4.20	4.20	27.60	27.50	27.50	27.50	27.5	381.34	1038.3	2.72

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
8.23	Ranger	14.3	41.3	-47.9	6045	13	
94.49	Ranger	357.5	24.5	-43.4	5826	5.1	
221.59	Ranger	0.5	27.5	-37.5	5807	5.6	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-037
CLAIM: JAMIE 77

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357814	7128978	1778	134.89

Contractor: Top Rank
Drill: JKS-300B

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
5.18	15	-50.5	downhole survey
69.19	17.5	-48.7	downhole survey
133.20	20.9	-46.2	downhole survey

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: August 9-11, 2008

Logged by: J.Lane, D.Greogry, K.Jessen

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	23.69	23.69	MxGrHSk	
23.69	64.44	40.75	PxSk	
64.44	72.48	8.04	BEndSk	
72.48	87.15	14.67	PxSk	
87.15	99.27	12.12	MxGrHSk	
99.27	134.89	35.62	MxBHSk	

SAMPLES
Numbers: ML02222-ML02271; ML02287
Total: 51
Date sent: August 14,18 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0
CERTIFICATE NUMBERS
ALS CHEMEX:
VA08114858; VA08114857; VA08117188
ACME LABS:
VAN08009303; VAN08009183

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-037 **Logged By:** J. Lane, D. Gregory, K. Jessen **Easting:** 357814 **Size:** BTW **Azimuth:** 015
Date: August 10, 2008 **Northing:** 7128978 **Final Depth:** 134.89 m **Dip:** -50

LITHOLOGY														ASSAY										
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	5.12	5.12	MxGrHSk	Fine to medium grained, dark green pyroxene skarn mixed with banded light green, pink, and minor brown hornfels. 3% total scapolite in the skarn. 70% skarn, 30% hornfels.		Skarn too convoluted to measure.			Trace blebby Po, occasionally in stringer veins. Nearly all mineralization occurs in a dark green skarn band at 4.09-4.35 m. Start of this interval has large clot of axinite 2 cm wide.	0.2				BATCH 62	0.79	2.85	2.06	ML02222	<0.001	0.01	<1				
						Hornfels bands.	55							BATCH 62	2.85	5.12	2.27	ML02223	0.02	<0.01	3				
5.12	9.31	4.19	MxGrHSk	Fine grained, banded, light green, pink, and brown hornfels mixed with dark green pyroxene skarn. 10% skarn, 90% hornfels.		Compositional banding:	71		Minor clot of Po in 2cm clot of axinite at 5.37m.					BATCH 62	5.12	6.68	1.56	ML02224	0.001	<0.01	<1				
														BATCH 62	6.68	9.08	2.40	ML02225	0.026	<0.01	<1				
														BATCH 62	BLANK			ML02226	<0.001	<0.01	<1				
9.31	15.83	6.52	PxSk	Fine to medium grained, dark green pyroxene skarn mixed with light green hornfels. 15% scapolite (0.5-1 mm crystals). 90% skarn, 10% hornfels.	Moderate axinite overprint.	Skarn bands:	50		Blebby/very thin stringers of Po +/- minor Cp.	0.2				BATCH 62	9.08	12.52	3.44	ML02227	0.004	<0.01	1				
														BATCH 62	12.52	15.84	3.32	ML02228	0.006	0.01	<1				
15.83	23.69	7.86	MxGrHSk	Fine to medium grained, dark green pyroxene skarn mixed with light green, pink, and brown hornfels (predominantly green hornfels). Skarn and hornfels occur in 1m bands. Skarn is 30% scapolite.	Trace axinite overprint.	Compositional banding:	50		Blebby Po with trace Cp confined to skarn.	1	0.2			BATCH 62	15.84	18.84	3.00	ML02229	0.039	0.01	<1				
						Unmineralized calcite vein (0.5cm) at 23.17 m.	55	80						BATCH 62	15.84	18.84	3.00	ML02230	0.029	<0.01	<1				
														BATCH 62	18.84	21.76	2.92	ML02231	0.007	<0.01	<1				
														BATCH 62	STANDARD ML-2			ML02232	0.33	0.7	5				
														BATCH 63	21.76	23.70	1.94	ML02233	0.042	<0.01	<1				
23.69	50.28	26.59	PxSk	Medium green, medium grained pyroxene skarn with 20% visible, medium grained, occasional interbeds of pale green hornfels.	Occasional axinite overprint patches.	Compositional banding:	40-70		Po-Cp in patches along compositional banding and in rare veins.	2	0.5			BATCH 63	23.70	26.70	3.00	ML02234	0.017	<0.01	<1				
							45	80	42.22-42.27 m: Calcite vein with Cp-Po and pyroxene.					BATCH 63	26.70	29.70	3.00	ML02235	0.021	<0.01	<1				
														BATCH 63	29.70	32.70	3.00	ML02236	0.013	0.01	<1				
														BATCH 63	32.70	35.70	3.00	ML02237	0.058	0.01	<1				
														BATCH 63	35.70	38.71	3.01	ML02238	0.036	0.04	<1				
														BATCH 63	38.71	41.71	3.00	ML02239	0.179	0.08	1			0.007	0.008828
														BATCH 63	BLANK			ML02240	0.004	<0.01	<1				
														BATCH 63	41.71	44.71	3.00	ML02241	0.073	0.06	<1				
														BATCH 63	44.71	47.71	3.00	ML02242	0.023	0.02	1				
														BATCH 63	47.71	50.28	2.57	ML02243	0.01	0.01	<1				
50.28	64.44	14.16	PxSk	Interbedded light and medium green, medium to fine grained pyroxene skarn. Looks bleached, scapolite in light green skarn zones looks overprinted, with indistinct edges. Approximatly 30% scapolite. Occasional interbeds of pale green/cream hornfels.	Axinite overprinting zones along compositional banding.	Compositional banding:	85		50.25-57.29 m: Patchy Po-Cp in blebs along compositional bands.	0.5	0.2			BATCH 63	50.28	53.28	3.00	ML02244	0.027	0.02	<1				
									57.29-64.44 m: Po-Cp in net texture replacement patches around scapolite and in veinlets.	3	1			BATCH 63	53.28	56.28	3.00	ML02245	0.004	<0.01	<1				
														BATCH 63	56.28	59.28	3.00	ML02246	0.185	<0.01	1			0.005	0.006306
														BATCH 63	59.28	62.28	3.00	ML02247	0.294	0.1	4				
														BATCH 63	62.28	64.44	2.16	ML02248	0.181	0.02	2				
64.44	72.48	8.04	BEndSk	Pale purple/green, fine grained, looks like a bleached version of the dark brown endoskarn. Purple = axinite? Colour becomes darker towards lower contact.	Endoskarn.		50		Cp-Po in veins and blebs near veins.	0.5	0.2			BATCH 63	64.44	67.44	3.00	ML02249	0.094	0.04	<1				
						Upper contact:	65							BATCH 63	STANDARD ML-3			ML02250	0.639	1.56	12			0.006	0.007567
						Lower contact:	70							BATCH 63	BLANK			ML02251	0.007	<0.01	<1				
														BATCH 63	67.44	70.44	3.00	ML02252	0.082	0.05	<1				
														BATCH 63	67.44	70.44	3.00	ML02253	0.164	0.22	7			0.006	0.007567
														BATCH 63	70.44	72.48	2.04	ML02254	0.099	0.01	<1			0.006	0.007567
72.48	87.15	14.67	PxSk	Medium to dark green, fine to medium grained pyroxene skarn. Occasional interbeds of pale green/cream hornfels.	Rare bands of axinite overprinting.	Compositional banding:	70		Patches and rare veinlets of Cp-Po. Patches exhibit minor net texture.	1.5	0.5			BATCH 63	72.48	75.48	3.00	ML02255	0.056	0.01	<1				
							52	290	84.00-84.01 m: dark green, medium grained pyroxene vein.	10	0.2			BATCH 63	75.48	78.48	3.00	ML02256	0.032	0.08	1				
							55	350	84.13-84.14 m: dark green, medium grained pyroxene vein.	3				BATCH 63	78.48	81.48	3.00	ML02257	0.078	0.19	<1			0.007	0.008828
							35		86.79-86.79 m: 4 mm wide calcite vein with blebby Po and Cp.	1	1			BATCH 63	81.48	84.48	3.00	ML02258	0.006	0.24	<1			0.006	0.007567
														BATCH 63	84.48	87.15	2.67	ML02259	0.034	0.14	1			0.006	0.007567
87.15	99.37	12.22	MxGrHSk	Medium green, fine to medium grained skarn interbedded with fine grained green hornfels. 15-20% medium grained scapolite. 80% skarn, 20% hornfels.		Compositional banding too erratic to measure.	50	70	90.95-91.15 m: series of 3 x 0.5 cm wide calcite veins with several smaller stringers between. Somewhat erratic with a tendency to pinch and swell (vein density = 2.5 cm/0.2 m = 12.5 cm/m).	35	15	0.5		BATCH 63	87.15	90.15	3.00	ML02260	0.128	0.03	<1				
						Compositional banding too erratic to measure.	75		92.82-92.84 m: 2cm wide dark green pyroxene skarn vein with blebby Po and Cp.	30	3			BATCH 63	90.15	93.15	3.00	ML02261	0.086	0.02	5				
						Compositional banding.	55							BATCH 63	93.15	96.15	3.00	ML02262	0.102	0.02	<1			0.008	0.010089
														BATCH 63	96.15	99.38	3.23	ML02263	0.046	0.02	2			0.007	0.008828
99.27	134.89	35.62	MxBHSk	Medium green, fine to medium grained skarn interbedded with fine grained black hornfels +/- pink hornfels. Trace medium grained scapolite. 10% skarn, 90% hornfels.		Compositional banding.	75-80		2% Py beds within brown hornfels. Minor Po stringers, rarely up to 1 cm in width and blebby to net texture Po +/- Cp. Rare Ca stringers ~ parallel to Po stringers. Ca stringers have very thin edge of dark green pyroxene skarn on margins of vein.	0.2				BATCH 63	99.38	102.33	2.95	ML02264	0.012	0.04	<1				
						Fold hinge (109.37 m).	40							BATCH 63	102.33	105.33	3.00	ML02265	0.04	0.01	3				
							-40							BATCH 63	105.33	108.33	3.00	ML02266	0.027	0.08	<1				
						Compositional banding.	20-35		116.71-116.94 m: poddy to net texture Po-Cp in dark green pyroxene skarn.	23	17			BATCH 63	108.33	111.33	3.00	ML02267	0.049	<0.01	<1				
						Fold hinge (123.37 m).	15							BATCH 63	STANDARD ML-1			ML02268	0.077	0.34	2				
							-30							BATCH 64	111.33	114.33	3.00	ML02269	0.059	0.01	9				
						Compositional banding.	25		124.35-124.37 m: 2cm wide medium green fine grained pyroxene vein skarn +/- Ca with Po-Cp.	40	5			BATCH 64	111.33	114.33	3.00	ML02270	0.053	0.01	4				
						Po and Ca stringers.	35-45							BATCH 64	114.33	117.33	3.00	ML02271	0.208	<0.01	1				

Hole Number: SKDH08-037 | **Logged By:** J. Lane, D. Gregory, K. Jessen | **Easting:** 357814 | **Size:** BTW | **Azimuth:** 015
Date: August 10, 2008 | **Northing:** 7128978 | **Final Depth:** 134.89 m | **Dip:** -50

LITHOLOGY														ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
						Comp banding.	60							BATCH 64	117.33	120.33	3.00	ML02287	0.013	<0.01	2				
							49		124.40-124.44 m: Swarm of dark green fine grained pyroxene skarn stringers with large clots of Cp-Po. Vein density= 0.5cm/0.04m = 12.5 cm/m.	30	65													
							51		124.50-124.51 m: medium green pyroxene vein with blebby to massive Po-Cp.	10	2													
							35		130.97-130.98 m: pyroxene-Ca vein with blebby to massive Po with lesser Cp.	50	15													
				E.O.H. 134.89 m																					

Date: August 10, 2008 **Logger:** AC

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	2.13	2.13	1.72	81	0.84	49	SW	MS	8	35	2	3
2.13	5.18	3.05	2.88	94	2.07	72	FR	S	7	50	2	1
5.18	8.23	3.05	2.96	97	2.30	78	FR	MS	6	50	2	3
8.23	11.28	3.05	3.02	99	2.86	95	FR	MS	3	30	3	2
11.28	14.33	3.05	2.92	96	2.79	96	FR	MS	4	60	3	2
14.33	17.37	3.04	3.02	99	2.74	91	FR	MS	5	50	1	2
17.37	20.42	3.05	3.03	99	2.77	91	SW	MS	4	60	3	3
20.42	23.47	3.05	3.05	100	2.74	90	FR	MS	3	40	5	3
23.47	26.52	3.05	3.04	100	2.95	97	FR	MS	4	60	2	3
26.52	29.57	3.05	3.02	99	2.78	92	FR	S	3	40	2	2
29.57	32.61	3.04	2.98	98	2.90	97	FR	S	2	50	2	2
32.61	35.66	3.05	3.05	100	3.01	99	FR	MS	3	60	2	3
35.66	38.71	3.05	3.03	99	2.72	90	FR	MS	4	40	2	2
38.71	41.76	3.05	2.99	98	2.85	95	FR	MS	2	40	2	2
41.76	44.81	3.05	3.03	99	2.70	89	FR	MS	5	50	2	2
44.81	47.85	3.04	3.04	100	2.84	93	FR	S	3	50	2	2
47.85	50.90	3.05	3.03	99	2.89	95	FR	MS	3	50	3	3
50.90	53.95	3.05	2.99	98	2.99	100	FR	MS	2	50	2	3
53.95	57.00	3.05	3.02	99	2.78	92	FR	S	3	50	2	3
57.00	60.05	3.05	3.02	99	3.02	100	FR	MS	2	70	5	3
60.05	63.09	3.04	3.04	100	3.05	100	FR	MS	1	50	3	3
63.09	66.14	3.05	3.04	100	2.88	95	FR	MS	4	50	2	2
66.14	69.19	3.05	3.05	100	2.84	93	FR	MS	2	50	2	2
69.19	72.24	3.05	2.99	98	2.64	88	FR	MS	4	50	2	2
72.24	75.29	3.05	3.02	99	2.71	90	FR	MS	3	40	2	2
75.29	78.33	3.04	3.02	99	2.67	88	FR	MS	3	70	2	2
78.33	81.38	3.05	3.00	98	2.90	97	FR	MS	4	50	2	4
81.38	84.43	3.05	3.00	98	2.80	93	FR	MS	4	60	2	3
84.43	87.48	3.05	3.05	100	2.67	88	FR	MS	4	50	2	3
87.48	90.53	3.05	3.05	100	2.70	89	FR	MS	4	50	2	3
90.53	93.57	3.04	2.96	97	2.70	91	FR	MS	5	50	2	3
93.57	96.62	3.05	3.00	98	2.77	92	FR	MS	2	60	3	3
96.62	99.67	3.05	3.05	100	3.00	98	FR	MS	4	60	3	3
99.67	102.72	3.05	2.97	97	1.82	61	SW	S	8	60	2	2
102.72	105.77	3.05	3.05	100	2.45	80	FR	MS	6	50	2	2
105.77	108.81	3.04	3.04	100	2.11	69	FR	S	6	50	2	2
108.81	111.86	3.05	2.95	97	2.64	89	FR	MS	3	60	2	3
111.86	114.91	3.05	3.05	100	2.66	87	FR	MS	4	60	2	2
114.91	117.96	3.05	3.03	99	1.52	50	FR	MS	8	60	1	2
117.96	121.01	3.05	3.05	100	1.93	63	FR	MS	8	70	2	2
121.01	124.05	3.04	3.04	100	2.63	87	FR	MS	5	60	2	2
124.05	127.10	3.05	2.88	94	1.67	58	FR	MS	9	60	1	2
127.10	130.15	3.05	3.00	98	2.12	71	FR	MS	8	50	1	2
130.15	133.19	3.04	2.90	95	2.25	78	FR	MS	9	50	1	2
133.19	134.89	1.70	1.70	100	0.92	54	FR	MS	10	50	1	2
E.O.H.												

Date: August 11, 2008 **Logger:** JL, DG

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02222	0.79	2.85	2.06	2.06	100	4.1	
ML02223	2.85	5.12	2.27	2.05	90	4	
ML02224	5.12	6.68	1.56	1.42	91	2.9	
ML02225	6.68	9.08	2.40	2.41	100	3.8	
ML02226						3	BLANK
ML02227	9.08	12.52	3.44	3.41	99	6.9	
ML02228	12.52	15.84	3.32	3.18	96	6	
ML02229	15.84	18.84	3.00	3.00	100	5.75	
ML02230	15.84	18.84	3.00	3.00	100	2.75	
ML02231	18.84	21.76	2.92	2.89	99	5.5	
ML02232							STANDARD ML-2
ML02233	21.76	23.70	1.94	1.94	100	4.25	
ML02234	23.70	26.70	3.00	3.00	100	5.75	
ML02235	26.70	29.70	3.00	2.94	98	5.5	
ML02236	29.70	32.70	3.00	2.94	98	5.5	
ML02237	32.70	35.70	3.00	3.00	100	6.25	
ML02238	35.70	38.71	3.01	3.00	100	5.75	
ML02239	38.71	41.71	3.00	2.94	98	6.25	
ML02240						3	BLANK
ML02241	41.71	44.71	3.00	3.00	100	5.75	
ML02242	44.71	47.71	3.00	3.00	100	5.75	
ML02243	47.71	50.28	2.57	2.57	100	5	
ML02244	50.28	53.28	3.00	2.93	98	6	
ML02245	53.28	56.28	3.00	2.97	99	5.5	
ML02246	56.28	59.28	3.00	2.99	100	5.5	
ML02247	59.28	62.28	3.00	3.00	100	6	
ML02248	62.28	64.44	2.16	2.16	100	4.5	
ML02249	64.44	67.44	3.00	2.99	100	6	
ML02250							STANDARD ML-3
ML02251						3	BLANK
ML02252	67.44	70.44	3.00	2.97	99	5.9	
ML02253	67.44	70.44	3.00	2.96	99	3	
ML02254	70.44	72.48	2.04	1.94	95	4.1	
ML02255	72.48	75.48	3.00	2.93	98	5.5	
ML02256	75.48	78.48	3.00	2.94	98	6	
ML02257	78.48	81.48	3.00	2.95	98	6.25	
ML02258	81.48	84.48	3.00	2.98	99	6	
ML02259	84.48	87.15	2.67	2.70	101	5.25	
ML02260	87.15	90.15	3.00	2.90	97	5.75	
ML02261	90.15	93.15	3.00	2.94	98	5.75	
ML02262	93.15	96.15	3.00	2.95	98	5.75	
ML02263	96.15	99.38	3.23	3.21	99	6.5	
ML02264	99.38	102.33	2.95	2.86	97	5.5	
ML02265	102.33	105.33	3.00	2.92	97	5.5	
ML02266	105.33	108.33	3.00	3.00	100	5.25	
ML02267	108.33	111.33	3.00	2.87	96	5.25	
ML02268							STANDARD ML-1
ML02269	111.33	114.33	3.00	3.00	100	5.75	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02270	111.33	114.33	3.00	3.00	100	3	DUPLICATE
ML02271	114.33	117.33	3.00	3.00	100	5.75	
ML02287	117.33	120.33	3.00	2.94	98	5.75	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	0.8	BTW Whl	51.5	1.0	BTW Whl
1.0	0.2	BTW Whl	26.5	8.1	BTW Whl	52.0	0.9	BTW Whl
1.5	0.0	BTW Whl	27.0	4.2	BTW Whl	52.5	1.4	BTW Whl
2.0	0.9	BTW Whl	27.5	4.3	BTW Whl	53.0	2.6	BTW Whl
2.5	1.1	BTW Whl	28.0	12.0	BTW Whl	53.5	1.3	BTW Whl
3.0	0.5	BTW Whl	28.5	1.5	BTW Whl	54.0	0.7	BTW Whl
3.5	1.2	BTW Whl	29.0	0.9	BTW Whl	54.5	0.8	BTW Whl
4.0	3.3	BTW Whl	29.5	4.0	BTW Whl	55.0	0.9	BTW Whl
4.5	0.1	BTW Whl	30.0	1.0	BTW Whl	55.5	0.6	BTW Whl
5.0	1.8	BTW Whl	30.5	1.0	BTW Whl	56.0	0.8	BTW Whl
5.5	0.2	BTW Whl	31.0	1.2	BTW Whl	56.5	0.5	BTW Whl
6.0	0.5	BTW Whl	31.5	0.0	BTW Whl	57.0	0.4	BTW Whl
6.5	0.3	BTW Whl	32.0	2.1	BTW Whl	57.5	0.8	BTW Whl
7.0	0.4	BTW Whl	32.5	1.3	BTW Whl	58.0	0.6	BTW Whl
7.5	1.1	BTW Whl	33.0	1.2	BTW Whl	58.5	0.7	BTW Whl
8.0	1.2	BTW Whl	33.5	3.4	BTW Whl	59.0	2.0	BTW Whl
8.5	0.0	BTW Whl	34.0	0.6	BTW Whl	59.5	0.3	BTW Whl
9.0	0.4	BTW Whl	34.5	4.7	BTW Whl	60.0	0.6	BTW Whl
9.5	1.1	BTW Whl	35.0	1.7	BTW Whl	60.5	0.2	BTW Whl
10.0	1.3	BTW Whl	35.5	2.0	BTW Whl	61.0	0.5	BTW Whl
10.5	1.4	BTW Whl	36.0	2.3	BTW Whl	61.5	0.7	BTW Whl
11.0	1.1	BTW Whl	36.5	1.3	BTW Whl	62.0	0.5	BTW Whl
11.5	2.8	BTW Whl	37.0	0.8	BTW Whl	62.5	1.3	BTW Whl
12.0	1.3	BTW Whl	37.5	2.3	BTW Whl	63.0	0.8	BTW Whl
12.5	1.7	BTW Whl	38.0	0.4	BTW Whl	63.5	0.6	BTW Whl
13.0	0.8	BTW Whl	38.5	9.1	BTW Whl	64.0	0.2	BTW Whl
13.5	0.3	BTW Whl	39.0	3.0	BTW Whl	64.5	0.5	BTW Whl
14.0	1.0	BTW Whl	39.5	1.8	BTW Whl	65.0	0.3	BTW Whl
14.5	1.1	BTW Whl	40.0	3.2	BTW Whl	65.5	0.3	BTW Whl
15.0	0.6	BTW Whl	40.5	5.2	BTW Whl	66.0	1.1	BTW Whl
15.5	0.9	BTW Whl	41.0	1.2	BTW Whl	66.5	0.4	BTW Whl
16.0	1.0	BTW Whl	41.5	2.8	BTW Whl	67.0	0.3	BTW Whl
16.5	2.4	BTW Whl	42.0	1.1	BTW Whl	67.5	0.2	BTW Whl
17.0	1.3	BTW Whl	42.5	1.8	BTW Whl	68.0	0.4	BTW Whl
17.5	1.0	BTW Whl	43.0	3.2	BTW Whl	68.5	0.2	BTW Whl
18.0	1.0	BTW Whl	43.5	4.6	BTW Whl	69.0	0.3	BTW Whl
18.5	0.3	BTW Whl	44.0	4.8	BTW Whl	69.5	1.2	BTW Whl
19.0	1.1	BTW Whl	44.5	6.3	BTW Whl	70.0	0.4	BTW Whl
19.5	2.1	BTW Whl	45.0	2.6	BTW Whl	70.5	0.1	BTW Whl
20.0	2.9	BTW Whl	45.5	1.2	BTW Whl	71.0	0.3	BTW Whl
20.5	0.2	BTW Whl	46.0	1.9	BTW Whl	71.5	0.3	BTW Whl
21.0	3.6	BTW Whl	46.5	2.1	BTW Whl	72.0	0.2	BTW Whl
21.5	1.9	BTW Whl	47.0	1.9	BTW Whl	72.5	0.5	BTW Whl
22.0	2.6	BTW Whl	47.5	0.9	BTW Whl	73.0	0.4	BTW Whl
22.5	0.9	BTW Whl	48.0	0.6	BTW Whl	73.5	0.6	BTW Whl
23.0	4.1	BTW Whl	48.5	1.0	BTW Whl	74.0	0.8	BTW Whl
23.5	0.7	BTW Whl	49.0	1.1	BTW Whl	74.5	0.7	BTW Whl
24.0	1.0	BTW Whl	49.5	3.3	BTW Whl	75.0	3.6	BTW Whl
24.5	1.2	BTW Whl	50.0	0.6	BTW Whl	75.5	1.2	BTW Whl
25.0	2.9	BTW Whl	50.5	0.2	BTW Whl	76.0	0.9	BTW Whl
25.5	2.3	BTW Whl	51.0	0.3	BTW Whl	76.5	0.8	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.7	BTW Whl	102.5	0.2	BTW Whl	128.0	0.1	BTW Whl
77.5	0.8	BTW Whl	103.0	0.2	BTW Whl	128.5	0.1	BTW Whl
78.0	1.0	BTW Whl	103.5	0.1	BTW Whl	129.0	1.4	BTW Whl
78.5	0.6	BTW Whl	104.0	0.5	BTW Whl	129.5	0.2	BTW Whl
79.0	2.1	BTW Whl	104.5	0.3	BTW Whl	130.0	0.3	BTW Whl
79.5	0.8	BTW Whl	105.0	0.1	BTW Whl	130.5	0.2	BTW Whl
80.0	0.8	BTW Whl	105.5	1.6	BTW Whl	131.0	0.6	BTW Whl
80.5	1.0	BTW Whl	106.0	0.4	BTW Whl	131.5	0.2	BTW Whl
81.0	0.7	BTW Whl	106.5	0.2	BTW Whl	132.0	0.4	BTW Whl
81.5	0.7	BTW Whl	107.0	0.2	BTW Whl	132.5	0.4	BTW Whl
82.0	0.7	BTW Whl	107.5	0.2	BTW Whl	133.0	0.1	BTW Whl
82.5	0.7	BTW Whl	108.0	0.2	BTW Whl	133.5	0.1	BTW Whl
83.0	0.6	BTW Whl	108.5	0.3	BTW Whl	134.0	0.1	BTW Whl
83.5	0.4	BTW Whl	109.0	0.1	BTW Whl	134.5	0.4	BTW Whl
84.0	0.7	BTW Whl	109.5	0.1	BTW Whl	135.0	E.O.H.	BTW Whl
84.5	1.1	BTW Whl	110.0	0.1	BTW Whl			
85.0	0.5	BTW Whl	110.5	0.9	BTW Whl			
85.5	0.3	BTW Whl	111.0	0.1	BTW Whl			
86.0	0.4	BTW Whl	111.5	0.2	BTW Whl			
86.5	0.8	BTW Whl	112.0	0.1	BTW Whl			
87.0	2.6	BTW Whl	112.5	0.1	BTW Whl			
87.5	0.5	BTW Whl	113.0	0.2	BTW Whl			
88.0	0.4	BTW Whl	113.5	0.2	BTW Whl			
88.5	0.3	BTW Whl	114.0	0.4	BTW Whl			
89.0	0.7	BTW Whl	114.5	0.2	BTW Whl			
89.5	0.7	BTW Whl	115.0	0.3	BTW Whl			
90.0	0.4	BTW Whl	115.5	0.4	BTW Whl			
90.5	0.7	BTW Whl	116.0	0.5	BTW Whl			
91.0	0.9	BTW Whl	116.5	0.6	BTW Whl			
91.5	0.8	BTW Whl	117.0	0.6	BTW Whl			
92.0	0.5	BTW Whl	117.5	0.1	BTW Whl			
92.5	0.8	BTW Whl	118.0	0.1	BTW Whl			
93.0	0.6	BTW Whl	118.5	0.1	BTW Whl			
93.5	0.3	BTW Whl	119.0	0.4	BTW Whl			
94.0	0.5	BTW Whl	119.5	0.2	BTW Whl			
94.5	0.8	BTW Whl	120.0	0.2	BTW Whl			
95.0	0.8	BTW Whl	120.5	0.2	BTW Whl			
95.5	0.5	BTW Whl	121.0	0.1	BTW Whl			
96.0	0.8	BTW Whl	121.5	0.2	BTW Whl			
96.5	0.5	BTW Whl	122.0	0.1	BTW Whl			
97.0	0.6	BTW Whl	122.5	0.7	BTW Whl			
97.5	0.6	BTW Whl	123.0	0.1	BTW Whl			
98.0	1.2	BTW Whl	123.5	0.2	BTW Whl			
98.5	0.5	BTW Whl	124.0	0.1	BTW Whl			
99.0	0.4	BTW Whl	124.5	0.1	BTW Whl			
99.5	0.6	BTW Whl	125.0	0.3	BTW Whl			
100.0	0.2	BTW Whl	125.5	0.5	BTW Whl			
100.5	1.5	BTW Whl	126.0	0.1	BTW Whl			
101.0	0.3	BTW Whl	126.5	0.7	BTW Whl			
101.5	0.8	BTW Whl	127.0	0.3	BTW Whl			
102.0	0.5	BTW Whl	127.5	0.4	BTW Whl			

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
MxGrHSk	0	0.2	22.00	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.70	27.70	27.7	383.77	1031.7	2.69
PxSk	0	0.2	29.00	4.20	4.20	4.20	4.20	4.20	28.10	28.20	28.10	28.20	28.2	390.00	1119.4	2.87
PxSk	0.5	1	39.00	4.20	4.20	4.20	4.20	4.20	28.00	28.00	28.00	28.00	28.0	387.92	1115.2	2.87
PxSk	0.2	0.5	42.50	4.20	4.20	4.20	4.20	4.20	28.30	28.40	28.30	28.30	28.3	392.43	1124.1	2.86
PxSk	0.5	1	50.75	4.20	4.20	4.20	4.20	4.20	27.50	27.40	27.40	27.50	27.5	380.30	1111.1	2.92
PxSk	0.2	0.5	54.50	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.80	27.80	27.8	385.15	1079.5	2.80
PxSk	1	3	58.50	4.20	4.20	4.20	4.20	4.20	28.10	28.00	28.00	28.10	28.1	388.62	1131.6	2.91
BEndSk	0.2	0.5	68.00	4.20	4.20	4.20	4.20	4.20	28.20	28.20	28.20	28.30	28.2	391.04	1133.2	2.90
BEndSk	0.2	0.5	71.00	4.20	4.20	4.20	4.20	4.20	28.20	28.10	28.10	28.10	28.1	389.66	1118.7	2.87
PxSk	0	0.5	76.00	4.20	4.20	4.20	4.20	4.20	27.70	27.80	27.80	27.70	27.8	384.46	1098.6	2.86
MxGrHSk	0.5	6.5	78.90	4.20	4.20	4.20	4.20	4.20	28.00	28.00	28.00	28.00	28.0	387.92	1171	3.02
BlH	0	0	119.75	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.90	27.90	27.9	385.85	1050.4	2.72

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
5.18	Ranger	348	15	-50.5	5814	7.2	
69.19	Ranger	350.5	17.5	-48.7	58.73	5.3	
133.20	Ranger	353.9	20.9	-46.2	5868	5.4	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-038
CLAIM: LORRIE 9

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357937	7129051	1833	108.87

Contractor: Top Rank
Drill: JKS-300B

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
5.1816	19.8	-50.6	downhole survey
56.9976	23.1	-48.6	downhole survey
108.8136	26.9	-44.4	downhole survey

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: August 12-14, 2008

Logged by: D.Greogry

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	27.47	27.47	MxGrHSk	
27.47	33.13	5.66	PxSk	
33.13	44.55	11.42	MxGrHSk	
44.55	63.97	19.42	PxSk	
63.97	78.93	14.96	MxGrHSk	
78.93	107.28	28.35	GrH	
107.28	108.87	1.59	BEndSk	

SAMPLES	
Numbers:	ML02288-ML02304; ML02315-ML02330
Total:	33
Date sent:	August 18, 2008
Analysis by:	ALS Chemex
Additional Analysis by:	Acme Labs
Number of samples for academic analysis:	0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08117186; VA08117188

ACME LABS:
VAN08009303; VAN08009304

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-038 | **Logged By:** D. Gregory | **Easting:** 357937 | **Size:** BTW | **Azimuth:** 015
Date: August 13, 2008 | **Northing:** 7129051 | **Final Depth:** 108.87 m | **Dip:** -50

LITHOLOGY

From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %
0.00	27.47	27.47	MxGrHSk	Dark green, fine to medium grained pyroxene skarn interbanded (thin bands 1-4 mm wide) with light green t white hornfels. 15% fine to medium grained scapolite within/interbanded with skarn. 85% skarn, 15% hornfels.		Compositional banding:	55-70		Sulphides occur either in <2mm wide stringers or (more commonly) as clots; minor blebby and net texture Po-Cp.	0.2			
						Broad fold hinge from 21-21.33 m.	90						
							35	20	6.20-6.22 m: dark green Px skarn vein with net texture Po and Cp.	25	0.2		
							65	0	6.40-6.65 m: series of erratic axinite veins (~1 cm wide) vein density: 70 cm/m.	3	0.5		
							60	340	7.36-7.37 m: 1cm wide, dark green, fine to medium grained skarn, slightly erratic with net texture Po +/- Cp	30	0.2		
						Compositional banding begins to get very erratic.	60		8.53-8.63 m: 9cm wide, dark green, fine to medium grained skarn; slightly erratic.	5	0.5		
							61		20.47-20.48 m: 2cm wide, erratic Ax-Ca vein with blebby Po and Cp.	30	35	10	
							55		22.94-23.81 m: series of 2-4 mm wide sulphide veins +/- Ax. Vein density = 3.5 cm/0.87 m = 4.02 cm/m.	40	30	5	
							~60		25.87-25.94 m: zone of concentrated sulphide blebs, roughly linear.	10	2	15	
							45-60		27.04-27.20 m: 2 x 3-4mm wide sulphide veins with different dip directions. Vein density = 0.7cm / 0.16 m = 4.38 cm/m.	70	30		
27.47	33.13	5.66	PxSk	Dark green, fine grained pyroxene skarn with ~20% medium grained scapolite and 2-3% interbeds of light green hornfels.		Compositional banding:	35		Minor blebs and rare veinlets of Po +/- Cp +/- As.	0.5			
33.13	44.55	11.42	MxGrHSk	Dark green, fine grained pyroxene skarn interbedded with light green hornfels. Approximately 3% scapolite. 20% skarn, 80% hornfels.		Compositional banding:	62		Mixture of larger blebs and stringer veinlets of Po +/- Cp +/- As.	0.2			
							40	100	33.37-33.38 m: 1 cm wide skarn vein with blebby Po and Cp.	40	5		
						Compositional banding:	65		33.58-33.68 m: Zone of concentrated sulphide blebs, up to 2 cm diameter, approximately along bedding.	20	3	10	
						Compositional banding.	65		34.04-34.23 m: zone of concentrated sulphide blebs; up to 3 cm diameter approximately along bedding (dark green skarn).	10	3		
						Vein.	80		41.20-41.23 m: 2 parallel Ax veins (vein density 66 cm/m).	30	5	5	
							~70		41.34-44.55 m: several erratic, thin, dark green Px stringers (up to 1 cm wide), often having angular changes in direction. Not mineralized. 5cm/m vein density.				
44.55	51.84	7.29	PxSk	Dark green, fine grained pyroxene skarn with rare scapolite.		Compositional banding; somewhat wavy bands.	55-65		Rare Po stringers and 1-2 cm blebs with a weak net texture.	0.2			
							55	20	Mineralized Po stringers (<< 1 mm) vein density = 0.1 cm/m.				
							40	180	Unmineralized dark green skarn stringers (<<1 mm) vein density = 0.3 cm/m.				
51.84	63.97	12.13	PxSk	Dark green fine grained Px skarn with rare scapolite.		Compositional banding.	45						
							30		Minor blebby Po with a weak net texture, roughly along darker green compositional bands.	0.5			
						56.90 m: fold (moderate steepness).							
						57.18 m: fold (moderate steepness).							
						58.55 m: compositional banding.	40						
						52.58 m: compositional banding.	35						
						~1% dark green Px skarn veins (<0.5 cm).	70/30	28					
63.97	78.93	14.96	MxGrHSk	Dark green, fine grained Px skarn with ~3% scapolite interbedded with light green hornfels. 60/40 Sk/Hfls.		Compositional banding:	40-65		Mixture of blebby/net texture Po along compositional banding and dark green Px veins (stringer to 2 mm wide) with Po (70-85%) and very rare As and Cp.	0.75			
						Predominant dip of Po veins:	~45		Po stringers with minor Cp.				
78.93	107.28	28.35	GrH	Interbedded light green and cream hornfels with ~ 10% dark green skarn occurring both along beds and in veinlets.		Compositional banding:	50-60		Mineralization predominantly in thin stringer veinlets.	0.2			
				85.02-85.23m: Light green hornfels with 1-2mm diameter circles of soft dark green mineral (Chl?)			30-40	150	Po stringers and dark green Px stringers. Stringers occur every 10 cm, ~30% of which are mineralized.				
						84.91-85.02m: medium grained axinite vein with 30% Ca infilling of voids within axinite.	55	350					
							35	180	92.02-92.87m: a series of 4 Qtz veins 2-5 mm wide with blebby Po and Cp. Vein density = 3.50 cm/0.85 m = 3.5 cm/m.	20	7		

ASSAY

Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
BATCH 64	2.00	5.00	3.00	ML02288	0.071	0.05	<1				
BATCH 64	5.00	8.00	3.00	ML02289	0.016	0.1	<1				
BATCH 64	8.00	11.03	3.03	ML02290	0.028	0.24	2				
BATCH 64	11.03	14.03	3.00	ML02291	0.007	0.14	<1				
BATCH 64	14.03	17.03	3.00	ML02292	0.012	0.03	<1				
BATCH 64	17.03	20.04	3.01	ML02293	0.023	0.02	2				
BATCH 64	20.04	23.04	3.00	ML02294	0.052	0.16	<1				
BATCH 64	23.04	26.04	3.00	ML02295	0.067	0.05	2				
BATCH 64	26.04	27.73	1.69	ML02296	0.02	<0.01	2				
BATCH 64	27.73	30.04	2.31	ML02297	0.009	0.02	1				
BATCH 64	30.04	33.13	3.09	ML02298	0.017	<0.01	1				
BATCH 64	BLANK			ML02299	<0.001	<0.01	<1				
BATCH 64	33.13	36.13	3.00	ML02300	0.035	0.01	5				
BATCH 64	36.13	39.13		ML02301	0.01	0.01	<1				
BATCH 64	STANDARD ML-2			ML02302	0.319	0.78	8				
BATCH 64	39.13	42.13	3.00	ML02303	0.02	0.01	4				
BATCH 64	42.13	44.62	2.49	ML02304	0.017	0.01	4				
BATCH 65	44.62	47.62	3.00	ML02315	0.003	0.01	1				
BATCH 65	47.62	50.57	2.95	ML02316	0.001	<0.01	<1				
BATCH 65	50.57	53.65	3.08	ML02317	0.003	0.01	1				
BATCH 65	53.65	56.62	2.97	ML02318	0.008	<0.01	5				
BATCH 65	56.62	59.62	3.00	ML02319	0.01	<0.01	<1				
BATCH 65	59.62	62.62	3.00	ML02320	0.005	0.01	<1				
BATCH 65	BLANK			ML02321	<0.001	<0.01	<1				
BATCH 65	62.62	63.98	1.36	ML02322	0.02	0.01	4				
BATCH 65	62.62	63.98	1.36	ML02323							
BATCH 65	63.98	66.98	3.00	ML02324	0.007	0.03	<1				
BATCH 65	66.98	69.98	3.00	ML02325	0.003	<0.01	1				
BATCH 65	69.98	72.98	3.00	ML02326	0.002	0.01	<1				
BATCH 65	72.98	75.28	2.30	ML02327	0.002	<0.01	2				
BATCH 65	75.28	77.93	2.65	ML02328	0.012	0.01	1				
BATCH 65	77.93	80.93	3.00	ML02329	0.005	0.01	2				
BATCH 65	80.93	83.93	3.00	ML02330	0.005	0.02	1				

Hole Number: SKDH08-038			**Logged By:** D. Gregory		**Easting:** 357937						**Size:** BTW		**Azimuth:** 015																		
Date: August 13, 2008					**Northing:** 7129051						**Final Depth:** 108.87 m		**Dip:** -50																		
			LITHOLOGY														**ASSAY**														
From (m)	**To (m)**	**Interval (m)**	**Unit**	**Description**	**Alteration**	**Structure**	**CA**	**RFE**	**Mineralization**	**Po %**	**Cp %**	**As %**	**Sch %**	**Batch No.**	**From (m)**	**To (m)**	**Interval (m)**	**Assay No.**	**Cu (%)**	**Au (g/t)**	**Ag (g/t)**	**Chemex W (%)**	**Chemex WO3 (%)**	**Acme W (%)**	**Acme WO3 (%)**							
							45	180	96.10-96.77m: 2 Qtz veins with blebby Po and Cp. Vein density = 3.2 cm/0.67 m = 4.78 cm/m.	15	4																				
107.28	108.87	1.59	BEndSk	Fine to medium grained, purple-brown intrusive (has been called endoskarn) chlorite-altered intermediate composition dyke.	Moderate chlorite alteration.	Upper contact:	45	0	Minor Po clots along veinlets.	0.2																				
							40-55		5% dark green Px bands +/- Ax; unmineralized.																					
				E.O.H. 108.87 m																											

Date: August 13, 2008 **Logger:** AW,SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.18	5.18	3.86	75	1.90	49	SW	MS	15	60	4	3
5.18	8.23	3.05	3.00	98	2.83	94	SW	MS	4	80	3	3
8.23	11.28	3.05	3.05	100	2.70	89	SW	MS	5	60	2	4
11.28	14.33	3.05	2.96	97	2.45	83	FR	MS	4	70	3	4
14.33	17.37	3.04	3.04	100	2.95	97	FR	MS	2	70	2	2
17.37	20.42	3.05	3.05	100	2.41	79	FR	MS	5	60	3	3
20.42	23.47	3.05	3.05	100	2.78	91	FR	S	2	60	2	3
23.47	26.52	3.05	2.93	96	2.79	95	FR	MS	3	70	2	2
26.52	29.57	3.05	3.05	100	2.85	93	FR	MS	3	70	3	2
29.57	32.61	3.04	2.91	96	2.50	86	FR	S	4	50	2	3
32.61	35.66	3.05	3.00	98	2.70	90	FR	MS	3	60	3	3
35.66	38.71	3.05	3.01	99	2.91	97	FR	MS	3	50	3	3
38.71	41.76	3.05	3.02	99	2.80	93	FR	MS	4	60	3	4
41.76	44.81	3.05	3.05	100	2.53	83	FR	MS	6	60	3	3
44.81	47.85	3.04	2.96	97	2.45	83	FR	MS	5	70	4	3
47.85	50.90	3.05	3.00	98	2.80	93	FR	MS	2	80	2	2
50.90	53.95	3.05	3.00	98	2.95	98	FR	MS	2	70	1	2
53.95	57.00	3.05	3.05	100	2.90	95	FR	MS	2	60	1	2
57.00	60.05	3.05	3.04	100	2.84	93	FR	MS	3	70	1	2
60.05	63.09	3.04	3.04	100	3.05	100	FR	MS	2	70	1	3
63.09	66.14	3.05	3.00	98	2.74	91	FR	MS	3	50	2	3
66.14	69.19	3.05	3.00	98	2.60	87	FR	MS	3	80	3	3
69.19	72.24	3.05	3.05	100	2.57	84	FR	MS	3	50	3	3
72.24	75.28	3.04	3.04	100	3.02	99	FR	MS	1	60	2	3
75.28	78.33	3.05	2.95	97	2.30	78	FR	MS	5	50	2	3
78.33	81.38	3.05	2.97	97	2.78	94	FR	MS	3	60	2	2
81.38	84.43	3.05	3.04	100	2.40	79	FR	MS	4	60	2	2
84.43	87.48	3.05	2.97	97	2.80	94	FR	MS	3	50	2	3
87.48	90.53	3.05	3.05	100	2.56	84	FR	MS	4	60	2	2
90.53	93.57	3.04	3.04	100	2.70	89	FR	MS	4	70	2	2
93.57	96.62	3.05	2.99	98	2.70	90	FR	MS	4	60	3	4
96.62	99.67	3.05	3.05	100	2.70	89	FR	MS	3	60	2	3
99.67	102.72	3.05	2.97	97	2.77	93	FR	MS	2	60	3	2
102.72	105.77	3.05	3.00	98	1.80	60	FR	MS	6	60	2	3
105.77	108.81	3.04	3.04	100	2.96	97	FR	MS	3	70	1	2
E.O.H.												

Date: August 13, 2008 **Logger:** DG

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02288	2.00	5.00	3.00	2.91	97	5.5	
ML02289	5.00	8.00	3.00	2.92	97	5.5	
ML02290	8.00	11.03	3.03	3.02	100	5.25	
ML02291	11.03	14.03	3.00	2.93	98	5.5	
ML02292	14.03	17.03	3.00	2.97	99	6	
ML02293	17.03	20.04	3.01	3.00	100	5.75	
ML02294	20.04	23.04	3.00	3.00	100	5.75	
ML02295	23.04	26.04	3.00	2.85	95	5.25	
ML02296	26.04	27.73	1.69	1.39	82	2.75	
ML02297	27.73	30.04	2.31	2.54	110	4.5	
ML02298	30.04	33.13	3.09	2.98	96	5.25	
ML02299						3	BLANK
ML02300	33.13	36.13	3.00	2.97	99	5.75	
ML02301	36.13	39.13	3.00	2.96	99	5.75	
ML02302							STANDARD ML-2
ML02303	39.13	42.13	3.00	2.97	99	5.75	
ML02304	42.13	44.62	2.49	2.40	96	4.5	
ML02315	44.62	47.62	3.00	2.96	99	5.75	
ML02316	47.62	50.57	2.95	2.87	97	5.25	
ML02317	50.57	53.65	3.08	3.05	99	5.9	
ML02318	53.65	56.62	2.97	2.97	100	5.9	
ML02319	56.62	59.62	3.00	2.98	99	5.3	
ML02320	59.62	62.62	3.00	2.99	100	5.8	
ML02321						3	BLANK
ML02322	62.62	63.98	1.36	1.36	100	2.4	
ML02323	62.62	63.98	1.36	1.36	100	1.5	DUPLICATE
ML02324	63.98	66.98	3.00	2.93	98	5.8	
ML02325	66.98	69.98	3.00	2.95	98	5.7	
ML02326	69.98	72.98	3.00	2.99	100	6	
ML02327	72.98	75.28	2.30	2.27	99	4.9	
ML02328	75.28	77.93	2.65	2.56	97	5	
ML02329	77.93	80.93	3.00	2.89	96	5.8	
ML02330	80.93	83.93	3.00	3.00	100	6	
E.O.H.							

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	0.8	BTW Whl	51.5	0.9	BTW Whl
1.0	-	BTW Whl	26.5	0.6	BTW Whl	52.0	0.6	BTW Whl
1.5	-	BTW Whl	27.0	0.8	BTW Whl	52.5	0.6	BTW Whl
2.0	0.6	BTW Whl	27.5	0.6	BTW Whl	53.0	0.5	BTW Whl
2.5	0.5	BTW Whl	28.0	0.7	BTW Whl	53.5	0.7	BTW Whl
3.0	0.6	BTW Whl	28.5	0.6	BTW Whl	54.0	0.7	BTW Whl
3.5	0.3	BTW Whl	29.0	0.7	BTW Whl	54.5	0.6	BTW Whl
4.0	0.7	BTW Whl	29.5	0.7	BTW Whl	55.0	0.6	BTW Whl
4.5	0.8	BTW Whl	30.0	0.8	BTW Whl	55.5	0.6	BTW Whl
5.0	0.2	BTW Whl	30.5	0.8	BTW Whl	56.0	0.5	BTW Whl
5.5	0.4	BTW Whl	31.0	0.7	BTW Whl	56.5	0.8	BTW Whl
6.0	0.5	BTW Whl	31.5	0.5	BTW Whl	57.0	1.5	BTW Whl
6.5	0.5	BTW Whl	32.0	0.6	BTW Whl	57.5	0.6	BTW Whl
7.0	0.4	BTW Whl	32.5	0.7	BTW Whl	58.0	0.9	BTW Whl
7.5	0.5	BTW Whl	33.0	0.8	BTW Whl	58.5	0.8	BTW Whl
8.0	0.6	BTW Whl	33.5	0.6	BTW Whl	59.0	0.7	BTW Whl
8.5	0.9	BTW Whl	34.0	0.8	BTW Whl	59.5	0.8	BTW Whl
9.0	0.7	BTW Whl	34.5	0.5	BTW Whl	60.0	0.7	BTW Whl
9.5	0.8	BTW Whl	35.0	0.6	BTW Whl	60.5	0.6	BTW Whl
10.0	0.9	BTW Whl	35.5	0.6	BTW Whl	61.0	0.9	BTW Whl
10.5	0.7	BTW Whl	36.0	0.6	BTW Whl	61.5	0.7	BTW Whl
11.0	0.5	BTW Whl	36.5	0.9	BTW Whl	62.0	0.9	BTW Whl
11.5	0.7	BTW Whl	37.0	1.1	BTW Whl	62.5	0.8	BTW Whl
12.0	0.7	BTW Whl	37.5	0.8	BTW Whl	63.0	0.9	BTW Whl
12.5	0.6	BTW Whl	38.0	0.6	BTW Whl	63.5	0.7	BTW Whl
13.0	0.9	BTW Whl	38.5	0.5	BTW Whl	64.0	0.7	BTW Whl
13.5	0.5	BTW Whl	39.0	0.6	BTW Whl	64.5	0.8	BTW Whl
14.0	0.9	BTW Whl	39.5	0.7	BTW Whl	65.0	1.0	BTW Whl
14.5	0.6	BTW Whl	40.0	0.6	BTW Whl	65.5	0.7	BTW Whl
15.0	0.9	BTW Whl	40.5	0.4	BTW Whl	66.0	0.6	BTW Whl
15.5	0.8	BTW Whl	41.0	0.7	BTW Whl	66.5	0.7	BTW Whl
16.0	1.6	BTW Whl	41.5	0.6	BTW Whl	67.0	1.0	BTW Whl
16.5	1.3	BTW Whl	42.0	0.7	BTW Whl	67.5	0.9	BTW Whl
17.0	0.6	BTW Whl	42.5	0.6	BTW Whl	68.0	0.6	BTW Whl
17.5	0.6	BTW Whl	43.0	0.5	BTW Whl	68.5	0.5	BTW Whl
18.0	0.8	BTW Whl	43.5	0.9	BTW Whl	69.0	0.5	BTW Whl
18.5	0.5	BTW Whl	44.0	0.7	BTW Whl	69.5	0.7	BTW Whl
19.0	0.6	BTW Whl	44.5	0.8	BTW Whl	70.0	0.5	BTW Whl
19.5	0.6	BTW Whl	45.0	0.6	BTW Whl	70.5	0.5	BTW Whl
20.0	0.5	BTW Whl	45.5	0.7	BTW Whl	71.0	0.8	BTW Whl
20.5	0.8	BTW Whl	46.0	3.1	BTW Whl	71.5	0.6	BTW Whl
21.0	0.6	BTW Whl	46.5	0.3	BTW Whl	72.0	0.7	BTW Whl
21.5	0.7	BTW Whl	47.0	0.5	BTW Whl	72.5	0.6	BTW Whl
22.0	1.2	BTW Whl	47.5	0.7	BTW Whl	73.0	1.2	BTW Whl
22.5	0.5	BTW Whl	48.0	0.5	BTW Whl	73.5	1.7	BTW Whl
23.0	0.6	BTW Whl	48.5	3.3	BTW Whl	74.0	0.8	BTW Whl
23.5	0.8	BTW Whl	49.0	0.6	BTW Whl	74.5	1.4	BTW Whl
24.0	0.5	BTW Whl	49.5	0.6	BTW Whl	75.0	1.0	BTW Whl
24.5	0.5	BTW Whl	50.0	3.8	BTW Whl	75.5	0.7	BTW Whl
25.0	0.8	BTW Whl	50.5	0.6	BTW Whl	76.0	0.6	BTW Whl
25.5	0.5	BTW Whl	51.0	0.7	BTW Whl	76.5	0.8	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size			
77.0	1.0	BTW Whl	102.5	0.5	BTW Whl			
77.5	0.6	BTW Whl	103.0	0.5	BTW Whl			
78.0	0.7	BTW Whl	103.5	0.5	BTW Whl			
78.5	1.0	BTW Whl	104.0	0.3	BTW Whl			
79.0	0.4	BTW Whl	104.5	0.5	BTW Whl			
79.5	0.4	BTW Whl	105.0	0.2	BTW Whl			
80.0	0.8	BTW Whl	105.5	0.3	BTW Whl			
80.5	0.8	BTW Whl	106.0	0.3	BTW Whl			
81.0	1.2	BTW Whl	106.5	0.6	BTW Whl			
81.5	0.7	BTW Whl	107.0	0.3	BTW Whl			
82.0	1.3	BTW Whl	107.5	0.3	BTW Whl			
82.5	0.6	BTW Whl	108.0	0.3	BTW Whl			
83.0	0.8	BTW Whl	108.5	E.O.H.	BTW Whl			
83.5	0.6	BTW Whl						
84.0	1.8	BTW Whl						
84.5	0.3	BTW Whl						
85.0	1.0	BTW Whl						
85.5	0.4	BTW Whl						
86.0	0.3	BTW Whl						
86.5	0.5	BTW Whl						
87.0	0.3	BTW Whl						
87.5	0.4	BTW Whl						
88.0	0.2	BTW Whl						
88.5	0.2	BTW Whl						
89.0	0.3	BTW Whl						
89.5	0.3	BTW Whl						
90.0	0.4	BTW Whl						
90.5	0.4	BTW Whl						
91.0	1.2	BTW Whl						
91.5	0.2	BTW Whl						
92.0	0.4	BTW Whl						
92.5	0.3	BTW Whl						
93.0	0.2	BTW Whl						
93.5	0.5	BTW Whl						
94.0	0.3	BTW Whl						
94.5	0.4	BTW Whl						
95.0	0.4	BTW Whl						
95.5	0.4	BTW Whl						
96.0	0.5	BTW Whl						
96.5	0.9	BTW Whl						
97.0	0.3	BTW Whl						
97.5	0.5	BTW Whl						
98.0	1.0	BTW Whl						
98.5	1.5	BTW Whl						
99.0	0.7	BTW Whl						
99.5	0.3	BTW Whl						
100.0	3.2	BTW Whl						
100.5	0.2	BTW Whl						
101.0	0.5	BTW Whl						
101.5	0.2	BTW Whl						
102.0	0.4	BTW Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
MxGrHSk	0.2	0.4	12.35	4.20	4.20	4.20	4.20	4.20	27.50	27.50	27.60	27.60	27.6	381.69	1103.8	2.89
PxSk	-	0.2	28.00	4.20	4.20	4.20	4.20	4.20	27.50	27.60	27.50	27.60	27.6	381.69	1101.9	2.89
MxGrHSk	-	-	43.22	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.70	27.70	27.7	383.77	1101.7	2.87
PxSk	-	5	74.70	4.20	4.20	4.20	4.20	4.20	27.50	27.50	27.50	27.50	27.5	381.00	1084.5	2.85
PxSk	-	1.5	61.00	4.20	4.20	4.20	4.20	4.20	27.60	27.60	27.60	27.60	27.6	382.38	1082.6	2.83
MxH	-	-	91.30	4.20	4.20	4.20	4.20	4.20	27.50	27.50	27.40	27.50	27.5	380.65	1064.1	2.80
BEndSk	-	0.2	108.20	4.20	4.20	4.20	4.20	4.20	27.60	27.60	27.60	27.60	27.6	382.38	1116.6	2.92

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
5.18	Ranger	352.8	19.8	-50.6	5971	7.5	
57.00	Ranger	356.1	23.1	-48.6	5894	6.3	
108.81	Ranger	359.9	26.9	-44.4	5892	5.9	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-039
CLAIM: JAMIE 77

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357730	7129053	1823	103.02

Contractor: Top Rank
Drill: B-20

Core size: NQ2
Casing depth: 8 ft [left in]

Drilling dates: August 14-18, 2008

Logged by: J.Lane

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
6.096	14.6	51.2	downhole survey
45.72	16.2	51	downhole survey
82.296	15.6	50.1	downhole survey

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	15.37	15.37	PxSk	
15.37	17.96	2.59	GrH	
17.96	22.67	4.71	MxGrHSk	
22.67	38.27	15.60	PxSk	
38.27	53.72	15.45	Intr	
53.72	60.80	7.08	MxGrHSk	
60.80	66.94	6.14	PxSk	
66.94	74.11	7.17	MxGrHSk	
74.11	86.32	12.21	MxBHSk	
86.32	103.02	16.70	BlH	

SAMPLES

Numbers: ML02358-ML02377; ML02498-ML02514

Total: 37
Date sent: August 17,21,22 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08117187; VA08118031;VA08121085

ACME LABS:
VAN08009311; VAN08009312; VAN08009342

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-039 | **Logged By:** J. Lane | **Easting:** 357730 | **Size:** NQ2 | **Azimuth:** 015

Date: August 16, 2008 | **Northing:** 7129053 | **Final Depth:** 103.02m | **Dip:** -50

LITHOLOGY															ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	15.37	15.37	PxSk	Fine to medium grained, medium to dark green pyroxene skarn with minor ~10% medium green hornfels. Very fine grained scapolite (30%) occurs within the dark green skarn.		Compositional banding.	65		Trace Po generally within thin stringer veins associated with Ca.	0.2				BATCH 66	2.05	5.00	2.95	ML02358	0.001	0.01	<1				
						Lower contact is gradational.	30	180	9.35-9.75m: Series of Ca-Px +/- Po veinlets. Vein density = 1.3cm/0.4m = 3.25cm/m.	0.5				BATCH 66	5.00	8.00	3.00	ML02359	0.001	0.01	<1				
						5.39-5.86m: Ax, Px stockwork vein zone. True thickness ~ 0.5 1 cm. The vein has an overprinted appearance, with no visible associated mineralization.	5-10		10.89m: First significant patch of Po – associated with darker green, medium grained PxSk.					BATCH 66	8.00	11.00	3.00	ML02360	0.001	0.01	<1				
							30-40	180	12.82-14.45m: Series of 4 large Ax,Ca,Po veins with numerous other thin Ax,Ca,Po veinlets. The skarn that hosts these veins is typically darker in colour.	0.2				BATCH 66	BLANK			ML02361	<0.001	<0.01	<1				
														BATCH 66	11.00	13.50	2.50	ML02362	0.001	0.01	<1				
														BATCH 66	13.50	15.37	1.87	ML02363	0.001	0.01	<1				
15.37	17.96	2.59	Grit	Light to medium green hornfels with ~10% <1mm darke green pyroxene bands.		Compositional banding.	70		Minor patches and subhedral crystals of As.			1		BATCH 66	15.37	17.96	2.59	ML02364	<0.001	0.01	<1				
							15	100	Px-Ca-Po-As vein density = 4cm/2.66m = 1.50cm/m.	0.2		0.2												
17.96	22.67	4.71	MxGHSk	Mixed light to medium green hornfels with medium to dark green, fine to medium grained pyroxene skarn. Moderate (25%) fine grained scapolite occurs as thin bands within the skarn.	Minor pale purple axinite overprint of areas within the dark green skarn.	Compositional banding – faint and irregular.	65-70		Trace small patches of Po-As.	0.2		0.2		BATCH 66	17.96	20.73	2.77	ML02365	0.011	0.01	<1				
														BATCH 66	20.73	22.64	1.91	ML02366	0.007	0.01	<1				
22.67	28.65	5.98	PxSk	Medium to dark green, fine grained pyroxene skarn, with thin interbands of light green and cream hornfels.		Compositional banding.	60		Minor patchy Po.	0.4				BATCH 66	22.64	25.00	2.36	ML02367	0.004	0.02	<1				
							55	270	27.25-27.30m: Ax-Px-Ca-Po-Cp vein, 3cm thick.	10	15			BATCH 66	25.00	26.82	1.82	ML02368	0.005	0.01	<1				
						27.40-27.54m: Pale purple fine grained axinite vein.	40	270						BATCH 66	26.82	28.65	1.83	ML02369	0.016	0.04	1				
28.65	38.27	9.62	PxSk	Medium to dark green, fine to medium grained pyroxene skarn with 20% relict scapolite most strongly associated with the dark green pyroxene skarn.	Patchy axinite overprinting the dark green PxSk.	Compositional banding – distorted from ~31-32m.	60		Minor Po-Cp mineralization associated with axinite veins following compositional banding.	0.5	0.5			BATCH 66	28.65	31.00	2.35	ML02370	0.005	0.02	<1				
							40	100	31.45-31.52m: Ca-Ax-Cp-Po vein 1.5cm thick.	5	2			BATCH 66	31.00	34.00	3.00	ML02371	0.028	0.02	2				
									34.33-34.66: coarse grained Ax-Px-Ca-Po-Cp-As zone. Upper and lower contacts are gradational.	10	10	5		BATCH 66	34.00	35.97	1.97	ML02372	0.394	0.36	9				
									34.90-35.18 m: coarse grained Ax-Px-Ca-Cp-Po-As zone. Upper and lower contacts are slightly gradational.	7	5	3		BATCH 66	35.97	38.27	2.30	ML02373	0.052	0.15	5				
							55		36.85-37.10 m: Ax-Ca-Cp-Po vein 15 cm thick. Mineralization is patchy within. Axinite is fine to medium grained.	10	3	1												
38.27	53.72	15.45	Intr	Porphyritic felsic intrusive with 10% plagioclase phenocrysts >1 cm. Plagioclase phenocrysts are generally rectangular and up to 2 cm x 1 cm. Average size ~0.5 cm. Groundmass is fine to medium grained, greenish grey, with minor 1-2% fine grained hornblende phenocrysts.	Moderate Chl grains found both in the matrix and plagioclase phenocrysts. 3% total.				None visible.					BATCH 66	38.27	41.00	2.73	ML02374	0.002	0.02	<1				
					Occasional coarse grained axinite crystals, ~1%.									BATCH 66	41.00	44.00	3.00	ML02375	0.001	<0.01	1				
														BATCH 66	47.72	50.72	3.00	ML02376	0.001	<0.01	<1				
														BATCH 67	50.72	53.72	3.00	ML02377	0.029	0.01	3				
53.72	60.80	7.08	MxGHSk	Mixture of light green and cream hornfels with medium to dark green, fine grained pyroxene skarn. The hornfels occurs as both large intervals and thin interbeds within the skarn. The skarn contains (30%) ghosted scapolite.	Minor (10%) patchy axinite overprinting of the dark green PxSk.	Compositional banding.	60		Patchy to net texture Po replacement around scapolite grains in the dark pyroxene intervals.	5				BATCH 70	53.72	56.72	3.00	ML02498	0.017	0.02	1				
									55.77-55.89m: Ax-Ca-Po-Cp vein – 1cm true thickness.	10	2			BATCH 70	56.72	58.50	1.78	ML02499	0.012	<0.01	4				
														BATCH 70	STANDARD ML-3			ML02500	0.646	1.13	13				
														BATCH 70	58.50	60.80	2.30	ML02501	0.008	0.04	4				
60.80	63.06	2.26	PxSk	Dark green, fine grained pyroxene skarn with 45% ghosted scapolite.		Compositional banding.			Minor patchy net like Po.	1				BATCH 70	60.80	63.06	2.26	ML02502	0.003	0.06	<1	0.007	0.008828	0.009	0.01135
63.06	66.94	3.88	PxSk	Light to medium green, fine to medium grained pyroxene skarn with minor interbeds of cream and light green hornfels.	Minor (7%) patchy Ax overprint of skarn.	Compositional banding.	55		Very minor patchy Po, and trace As.	0.4	0.2			BATCH 70	63.06	66.06	3.00	ML02503	0.001	0.01	1				
66.94	74.11	7.17	MxGHSk	Mixed cream and green banded hornfels with interbands of medium green, medium grained pyroxene skarn. The skarn contains 30% ghosted scapolite. 50% skarn, 50% hornfels.	Minor axinite overprint.	Compositional banding.	55		Patchy and net texture replacement in the skarn.	2	0.5			BATCH 70	66.06	69.07	3.01	ML02504	0.014	0.01	1				
														BATCH 70	69.07	72.05	2.98	ML02505	0.015	0.06	2				
														BATCH 70	72.05	74.11	2.06	ML02506	0.027	0.02	<1				
74.11	86.32	12.21	MxBHSk	Mixed black and brown hornfels with light and medium green pyroxene skarn. Minor greyish-cream grit. 50% skarn, 40% hornfels, 10% grit.		Compositional banding.	65		Patchy to stringer mineralization. Vein density = 2.6/10.21m = 0.25 cm/m.	2	0.5	0.2		BATCH 70	74.11	77.05	2.94	ML02507	0.031	0.01	3				
							20-42	---	Stringer veins are composed of Px-Po-Cp.	75	5			BATCH 70	77.05	80.07	3.02	ML02508	0.011	0.01	<1				
														BATCH 70	80.07	82.37	2.30	ML02509	0.028	0.01	<1				
														BATCH 70	82.37	84.73	2.36	ML02510	0.032	0.02	1				
														BATCH 70	84.73	86.32	1.59	ML02511	0.022	0.01	1				
86.32	103.02	16.70	BIH	Brown and black hornfels interbedded with minor light to medium green, medium grained pyroxene skarn, as well as vein related secondary skarn. 20% skarn, 80% hornfels.		Compositional banding -quite disrupted.	55		Patchy to disseminated Po, minor As-Cp in the skarn.	2	0.2			BATCH 70	86.32	89.22	2.90	ML02512	0.005	0.01	<1				
							15-60		Vein density = 32cm/18.4m = 1.74 cm/m.					BATCH 70	BLANK			ML02513	<0.001	0.01	1				

Hole Number: SKDH08-039 | **Logged By:** J. Lane | **Easting:** 357730 | **Size:** NQ2 | **Azimuth:** 015

Date: August 16, 2008 | **Northing:** 7129053 | **Final Depth:** 103.02m | **Dip:** -50

LITHOLOGY															ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
														BATCH 70	89.22	92.23	3.01	ML02514	0.007	0.01	1				
				E.O.H. 103.02m																					

Date: August 12-14, 2008 **Logger:** AW,SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.49	5.49	3.50	64	3.20	91	MW	S				
5.49	8.53	3.04	3.04	100	3.01	99	SW	MS	5	80	1	3
8.53	11.58	3.05	3.05	100	3.04	100	FR	VS	4	70	4	2
11.58	14.63	3.05	2.89	95	2.75	95	FR	MS	4	70	4	3
14.63	17.68	3.05	2.75	90	2.49	91	FR	S	3	80	4	2
17.68	20.73	3.05	3.05	100	2.80	92	FR	MS	3	80	2	3
20.73	23.77	3.04	3.04	100	2.89	95	FR	MS	3	80	1	3
23.77	26.82	3.05	3.05	100	2.69	88	FR	MS	5	70	4	2
26.82	29.87	3.05	3.03	99	2.83	93	FR	S	5	70	1	3
29.87	32.92	3.05	3.04	100	2.97	98	FR	MS	4	70	5	3
32.92	35.97	3.05	3.01	99	2.88	96	FR	MS	4	80	2	2
35.97	39.04	3.07	2.82	92	2.50	89	FR	MS	4	60	3	3
39.04	42.06	3.02	3.00	99	3.00	100	FR	MS	1	60	1	2
42.06	45.11	3.05	3.05	100	3.04	100	FR	S	3	80	1	3
45.11	48.16	3.05	2.93	96	2.82	96	FR	MS	3	70	2	3
48.16	51.21	3.05	2.93	96	2.93	100	FR	S	3	80	2	3
51.21	54.25	3.04	2.84	93	2.75	97	FR	MS	2	60	4	3
54.25	57.30	3.05	3.05	100	3.08	101	FR	MS	2	70	3	4
57.30	60.35	3.05	3.05	100	2.51	82	FR	MS	6	70	3	3
60.35	63.40	3.05	3.03	99	2.70	89	FR	MS	3	60	3	3
63.40	66.45	3.05	3.04	100	2.71	89	FR	MS	4	55	4	3
66.45	69.49	3.04	3.00	99	2.89	96	FR	S	4	60	3	4
69.49	72.54	3.05	3.05	100	2.64	87	FR	S	5	60	3	3
72.54	75.54	3.00	2.95	98	2.30	78	FR	MS	5	60	3	3
75.54	78.64	3.10	3.08	99	2.57	83	FR	MS	3	60	2	2
78.64	81.69	3.05	3.00	98	2.50	83	FR	MS	6	60	2	3
81.69	84.73	3.04	2.90	95	2.30	79	FR	MS	5	70	2	2
84.73	87.78	3.05	2.85	93	1.85	65	FR	MS	7	70	2	2
87.78	90.83	3.05	3.05	100	2.70	89	FR	S	4	60	3	3
90.83	93.89	3.06	2.96	97	2.40	81	FR	S	8	60	3	3
93.89	96.93	3.04	2.90	95	2.47	85	FR	MS	5	50	3	3
96.93	99.97	3.04	3.01	99	2.40	80	FR	MS	6	50	3	3
99.97	103.02	3.05	3.05	100	2.95	97	FR	MS	7	60	3	3
E.O.H.												

Date: August 12-14, 2008 **Logger:** SB ,AW

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02358	2.05	5.00	2.95	2.86	97	8.25	
ML02359	5.00	8.00	3.00	2.96	99	8.75	
ML02360	8.00	11.00	3.00	3.00	100	8.75	
ML02361							BLANK
ML02362	11.00	13.50	2.50	2.35	94	6.75	
ML02363	13.50	15.37	1.87	1.85	99	6	
ML02364	15.37	17.96	2.59	2.25	87	6.5	
ML02365	17.96	20.73	2.77	2.70	97	7.75	
ML02366	20.73	22.64	1.91	1.90	99	5.5	
ML02367	22.64	25.00	2.36	2.27	96	6.5	
ML02368	25.00	26.82	1.82	1.82	100	5.5	
ML02369	26.82	28.65	1.83	1.83	100	5.5	
ML02370	28.65	31.00	2.35	2.45	104	6	
ML02371	31.00	34.00	3.00	3.00	100	8.5	
ML02372	34.00	35.97	1.97	1.90	96	6.25	
ML02373	35.97	38.27	2.30	2.15	93	7	
ML02374	38.27	41.00	2.73	2.58	95	7.5	
ML02375	41.00	44.00	3.00	3.00	100	8.4	
ML02376	47.72	50.72	3.00	2.96	99	8	
ML02377	50.72	53.72	3.00	2.86	95	7.3	
ML02498	53.72	56.72	3.00	3.00	100	9	
ML02499	56.72	58.50	1.78	1.78	100	5.25	
ML02500							STANDARD ML-3
ML02501	58.50	60.80	2.30	2.30	100	7	
ML02502	60.80	63.06	2.26	2.26	100	6.5	
ML02503	63.06	66.06	3.00	2.97	99	8.25	
ML02504	66.06	69.07	3.01	2.98	99	8.5	
ML02505	69.07	72.05	2.98	2.98	100	9	
ML02506	72.05	74.11	2.06	2.06	100	6	
ML02507	74.11	77.05	2.94	2.94	100	8	
ML02508	77.05	80.07	3.02	3.02	100	8.8	
ML02509	80.07	82.37	2.30	2.30	100	7	
ML02510	82.37	84.73	2.36	2.36	100	6.25	
ML02511	84.73	86.32	1.59	1.59	100	4.75	
ML02512	86.32	89.22	2.90	2.90	100	8	
ML02513						3	BLANK
ML02514	89.22	92.23	3.01	3.01	100	8.75	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	NQ2 Whl	26.0	1.1	NQ2 Whl	51.5	0.6	NQ2 Whl
1.0	-	NQ2 Whl	26.5	1.2	NQ2 Whl	52.0	0.4	NQ2 Whl
1.5	-	NQ2 Whl	27.0	1.3	NQ2 Whl	52.5	0.3	NQ2 Whl
2.0	-	NQ2 Whl	27.5	0.8	NQ2 Whl	53.0	0.2	NQ2 Whl
2.5	-	NQ2 Whl	28.0	0.8	NQ2 Whl	53.5	0.2	NQ2 Whl
3.0	-	NQ2 Whl	28.5	0.9	NQ2 Whl	54.0	0.5	NQ2 Whl
3.5	-	NQ2 Whl	29.0	0.8	NQ2 Whl	54.5	1.4	NQ2 Whl
4.0	0.9	NQ2 Whl	29.5	1.2	NQ2 Whl	55.0	1.4	NQ2 Whl
4.5	2.6	NQ2 Whl	30.0	1.0	NQ2 Whl	55.5	0.4	NQ2 Whl
5.0	1.2	NQ2 Whl	30.5	2.8	NQ2 Whl	56.0	1.3	NQ2 Whl
5.5	1.0	NQ2 Whl	31.0	4.5	NQ2 Whl	56.5	0.3	NQ2 Whl
6.0	1.2	NQ2 Whl	31.5	1.2	NQ2 Whl	57.0	0.4	NQ2 Whl
6.5	0.9	NQ2 Whl	32.0	5.5	NQ2 Whl	57.5	1.1	NQ2 Whl
7.0	1.1	NQ2 Whl	32.5	2.8	NQ2 Whl	58.0	1.2	NQ2 Whl
7.5	0.9	NQ2 Whl	33.0	3.8	NQ2 Whl	58.5	0.6	NQ2 Whl
8.0	1.1	NQ2 Whl	33.5	1.8	NQ2 Whl	59.0	0.9	NQ2 Whl
8.5	0.8	NQ2 Whl	34.0	1.6	NQ2 Whl	59.5	0.9	NQ2 Whl
9.0	1.9	NQ2 Whl	34.5	1.5	NQ2 Whl	60.0	0.6	NQ2 Whl
9.5	0.8	NQ2 Whl	35.0	2.1	NQ2 Whl	60.5	0.5	NQ2 Whl
10.0	0.9	NQ2 Whl	35.5	1.3	NQ2 Whl	61.0	0.1	NQ2 Whl
10.5	1.0	NQ2 Whl	36.0	1.0	NQ2 Whl	61.5	0.5	NQ2 Whl
11.0	2.4	NQ2 Whl	36.5	1.2	NQ2 Whl	62.0	0.6	NQ2 Whl
11.5	0.8	NQ2 Whl	37.0	3.0	NQ2 Whl	62.5	0.6	NQ2 Whl
12.0	3.9	NQ2 Whl	37.5	4.2	NQ2 Whl	63.0	0.8	NQ2 Whl
12.5	0.9	NQ2 Whl	38.0	0.9	NQ2 Whl	63.5	0.5	NQ2 Whl
13.0	1.3	NQ2 Whl	38.5	0.2	NQ2 Whl	64.0	0.4	NQ2 Whl
13.5	0.9	NQ2 Whl	39.0	0.2	NQ2 Whl	64.5	0.9	NQ2 Whl
14.0	1.3	NQ2 Whl	39.5	0.3	NQ2 Whl	65.0	0.5	NQ2 Whl
14.5	1.3	NQ2 Whl	40.0	0.2	NQ2 Whl	65.5	0.4	NQ2 Whl
15.0	0.8	NQ2 Whl	40.5	0.3	NQ2 Whl	66.0	0.5	NQ2 Whl
15.5	0.9	NQ2 Whl	41.0	0.1	NQ2 Whl	66.5	0.8	NQ2 Whl
16.0	1.1	NQ2 Whl	41.5	0.2	NQ2 Whl	67.0	0.8	NQ2 Whl
16.5	0.8	NQ2 Whl	42.0	0.3	NQ2 Whl	67.5	0.4	NQ2 Whl
17.0	0.8	NQ2 Whl	42.5	0.3	NQ2 Whl	68.0	0.6	NQ2 Whl
17.5	0.8	NQ2 Whl	43.0	0.3	NQ2 Whl	68.5	0.2	NQ2 Whl
18.0	0.7	NQ2 Whl	43.5	0.1	NQ2 Whl	69.0	0.4	NQ2 Whl
18.5	0.8	NQ2 Whl	44.0	0.3	NQ2 Whl	69.5	0.5	NQ2 Whl
19.0	1.6	NQ2 Whl	44.5	0.2	NQ2 Whl	70.0	1.5	NQ2 Whl
19.5	1.3	NQ2 Whl	45.0	0.2	NQ2 Whl	70.5	4.0	NQ2 Whl
20.0	6.8	NQ2 Whl	45.5	0.5	NQ2 Whl	71.0	2.3	NQ2 Whl
20.5	0.9	NQ2 Whl	46.0	0.4	NQ2 Whl	71.5	0.3	NQ2 Whl
21.0	0.9	NQ2 Whl	46.5	0.3	NQ2 Whl	72.0	0.3	NQ2 Whl
21.5	1.0	NQ2 Whl	47.0	0.5	NQ2 Whl	72.5	0.2	NQ2 Whl
22.0	6.2	NQ2 Whl	47.5	0.4	NQ2 Whl	73.0	0.2	NQ2 Whl
22.5	2.5	NQ2 Whl	48.0	0.4	NQ2 Whl	73.5	0.6	NQ2 Whl
23.0	1.3	NQ2 Whl	48.5	0.4	NQ2 Whl	74.0	0.4	NQ2 Whl
23.5	1.2	NQ2 Whl	49.0	0.8	NQ2 Whl	74.5	0.4	NQ2 Whl
24.0	1.0	NQ2 Whl	49.5	1.1	NQ2 Whl	75.0	0.2	NQ2 Whl
24.5	1.8	NQ2 Whl	50.0	0.4	NQ2 Whl	75.5	0.2	NQ2 Whl
25.0	1.1	NQ2 Whl	50.5	0.7	NQ2 Whl	76.0	0.5	NQ2 Whl
25.5	0.9	NQ2 Whl	51.0	0.4	NQ2 Whl	76.5	0.8	NQ2 Whl

Depth (m)	Mag Susc	Core Size		Depth (m)	Mag Susc	Core Size				
77.0	0.8	NQ2 Whl		102.5	0.3	NQ2 Whl				
77.5	0.6	NQ2 Whl		103.0	0.1	NQ2 Whl				
78.0	0.1	NQ2 Whl		103.5	E.O.H.	NQ2 Whl				
78.5	0.9	NQ2 Whl								
79.0	0.2	NQ2 Whl								
79.5	0.3	NQ2 Whl								
80.0	0.2	NQ2 Whl								
80.5	0.3	NQ2 Whl								
81.0	0.1	NQ2 Whl								
81.5	0.3	NQ2 Whl								
82.0	0.2	NQ2 Whl								
82.5	0.2	NQ2 Whl								
83.0	0.5	NQ2 Whl								
83.5	0.4	NQ2 Whl								
84.0	0.2	NQ2 Whl								
84.5	0.2	NQ2 Whl								
85.0	0.1	NQ2 Whl								
85.5	0.2	NQ2 Whl								
86.0	0.3	NQ2 Whl								
86.5	0.3	NQ2 Whl								
87.0	0.2	NQ2 Whl								
87.5	0.2	NQ2 Whl								
88.0	0.3	NQ2 Whl								
88.5	0.3	NQ2 Whl								
89.0	0.1	NQ2 Whl								
89.5	0.1	NQ2 Whl								
90.0	0.8	NQ2 Whl								
90.5	0.9	NQ2 Whl								
91.0	0.1	NQ2 Whl								
91.5	0.2	NQ2 Whl								
92.0	0.2	NQ2 Whl								
92.5	0.4	NQ2 Whl								
93.0	0.2	NQ2 Whl								
93.5	0.1	NQ2 Whl								
94.0	0.1	NQ2 Whl								
94.5	0.2	NQ2 Whl								
95.0	0.2	NQ2 Whl								
95.5	0.3	NQ2 Whl								
96.0	0.5	NQ2 Whl								
96.5	0.1	NQ2 Whl								
97.0	0.2	NQ2 Whl								
97.5	0.2	NQ2 Whl								
98.0	0.1	NQ2 Whl								
98.5	0.2	NQ2 Whl								
99.0	0.7	NQ2 Whl								
99.5	0.2	NQ2 Whl								
100.0	0.2	NQ2 Whl								
100.5	0.1	NQ2 Whl								
101.0	0.3	NQ2 Whl								
101.5	0.3	NQ2 Whl								
102.0	0.3	NQ2 Whl								

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
Intr	-	-	4.50	5.00	5.00	5.00	5.00	5.00	27.60	27.50	27.50	27.50	27.5	540.45	1669.2	3.09
PxSk	-	0.5	29.43	5.00	5.00	5.00	5.00	5.00	27.60	27.60	27.60	27.60	27.6	541.92	1759.4	3.25
PxSk	-	-	46.50	5.00	5.00	5.00	5.00	5.00	27.60	27.60	27.60	27.60	27.6	541.92	1445.1	2.67
MxGrHSk	-	0.4	72.60	5.00	5.00	5.00	5.00	5.00	27.50	27.50	27.50	27.40	27.5	539.47	1541.6	2.86
BlH	-	0.3	95.50	5.00	5.00	5.00	5.00	5.00	27.70	27.80	27.70	27.90	27.8	545.36	1571.2	2.88

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
6.10	Ranger	347.6	14.6	51.2	5799	11.2	
45.72	Ranger	349.2	16.2	51	5816	11.2	
82.30	Ranger	348.6	15.6	50.1	5817	11.2	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-040
CLAIM: LORRIE 9

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357993	7129080	1865	195.68

Contractor: Top Rank
Drill: JKS-300B

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
5.18	14.6	-50.6	downhole survey
99.67	20.6	-45.4	downhole survey
195.68	26.7	-39.9	downhole survey

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: August 14-17, 2008

Logged by: D. Gregory

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	4.18	4.18	MxGrHSk	
4.18	6.59	2.41	PxSk	
6.59	10.56	3.97	MxGrHSk	
10.56	20.63	10.07	PxSk	
20.63	42.22	21.59	MxGrHSk	
42.22	50.07	7.85	GrH	
50.07	67.72	17.65	Intr	
67.72	84.60	16.88	MxGrHSk	
84.60	85.96	1.36	GrH	
85.96	106.53	20.57	PxSk	
106.53	118.44	11.91	MxGrHSk	
118.44	128.36	9.92	GrH	
128.36	130.51	2.15	MxGrHSk	
130.51	142.41	11.90	GrH	
142.41	155.14	12.73	PxSk	
155.14	169.32	14.18	MxGtSk	
169.32	179.32	10.00	Grit	
179.32	195.68	16.36	MxGtH	

SAMPLES	
Numbers:	ML02378-ML02434; ML02477-ML02491
Total:	72
Date sent:	August 21,22 2008
Analysis by:	ALS Chemex
Additional Analysis by:	Acme Labs
Number of samples for academic analysis:	0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08118031; VA08118032;VA08118033; VA08121085

ACME LABS:
VAN08009312; VAN08009342

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-040 | **Logged By:** D. Gregory | **Easting:** 357993 | **Size:** BTW | **Azimuth:** 015

Date: August 17, 2008 | **Northing:** 7129080 | **Final Depth:** 195.68 m | **Dip:** -50

LITHOLOGY

From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %
0.00	4.18	4.18	MxGrHSk	Medium to dark green skarn with interbedded light green hornfels and purple/cream hornfels. 5% scapolite. 30% skarn, 70% hornfels.	Trace Ax overprint.	Compositional banding:	60		Blebby to net texture Po, in or near skarn bands/stringer veins.	0.2			
							20	160	Qtz-Ca-Ax veins (60-30-10 respectively) with rare Po-Cp blebs. Vein density = 1 cm/4.18m = 0.24 cm/m.	0.2	0.2		
							40	350	Very thin Px stringers with minor Po. Vein density = 0.5cm/4.18m = 0.12cm/m.	10			
4.18	6.59	2.41	PxSk	Fine to medium grained, dark green pyroxene skarn with very minor green hornfels interbeds. 15% fine to medium grained bedded scapolite and 2% med grained dark brown garnet(?).		Compositional banding:	75		Po-As blebs ~parallel to comp banding and in Qtz-Ca veinlets cutting comp banding.	2		0.2	
							45	100	Very thin Qtz-Ca veinlets ~35% of which are mineralized. Po-As occur as large (6x3 mm) blebs either in or parallel to veinlets. Vein density = 0.5 cm / 2.41 m = 0.21 cm/m.	25		10	
6.59	10.56	3.97	MxGrHSk	Fine grained, medium green pyroxene skarn; often interbanded with medium grained scapolite and light green hornfels. 10% scapolite. 60% skarn, 40% hornfels.	Moderate Ax overprint in skarn bands. 15% Ac alteration in 0.5cm sulphide bleb.	Compositional banding:	75		Most mineralization is blebby to net texture replacement in skarn bands.	4	Tr	0.5	
									8.79-9.41m: skarn zone with 15% Ax and 20% Ac overprint and sulphide clots (up to 4cm) usually found near the Ax.	12	0.3	3	
10.56	20.53	9.97	PxSk	Fine to medium grained, green pyroxene skarn with 2% green hornfels interbands. Frequent scapolite bands at beginning of interval decreasing to minor scapolite intergrowths by 11.50 m. 5% scapolite across entire interval.		Compositional banding:			Mineralization predominantly along compositional banding with lesser Cp-Po veinlets.	5	1	0.5	
							55	90	Irregular, up to 3mm wide Po-Cp veinlets. Vein density = 4cm/9.97m = 0.4cm/m.	55	35	10	
							70	330	18.49-18.51m: 2 cm wide As-Ax-Ca band with irregular margins and minor Ax on margins.			85	
20.53	42.22	21.69	MxGrHSk	Fine to medium grained, medium green pyroxene skarn interbanded with light green hornfels. 10% fine to medium grained scapolite. 60% skarn, 40% hornfels.		20.53-26.5m: compositional banding.	40		Po in dark green pyroxene veins mostly near beginning of interval.	0.2			
						26.5-42.22m: compositional banding.	70						
							50	70	20.63-25.30m: zone containing dark green, 1-2 mm Px veins with Po blebs. Vein density = 3cm/4.67 m = 0.62cm/m.	30			
42.22	50.07	7.85	GrH	Fine grained, green hornfels with minor medium to dark green pyroxene skarn bands (~5%).		Relict bedding.	35		Only observed sulphides occur in small blebs in Qtz veins near end of interval.				
						46.00-50.07m: unmineralized dark green Px stringer veins. Vein density = 4cm/4.07m = 1.0cm/m.	40	80					
							45	180	45.62-50.07m: 0.2-0.8cm Qtz veins with minor blebby Po and dark green alteration halos extending 1-6 cm from vein. Vein density = 2cm/4.45m = 0.45cm/m.	0.5			
						Start contact orientation:	50		49.84-50.07m: contact zone between hornfels and intrusion. Hornfels is dark and interbedded with white Ca and fine grained Po blebs. Minor Ax overprint, and soft brown clay. 5% hard, fine grained black mineral (tourmaline?).	10			
50.07	67.72	17.65	Intr	Medium to dark grey porphyritic felsic intrusive. 15% plagioclase porphyrocrysts within a fine grained, dark grey matrix (at least 10% mafics).	Moderate Chl alteration of mafics and clay alteration of Fsp near rare Ca-Ax veins.	End contact orientation:	35						
						56.11-56.12m: slightly pink Ca vein with 15% angular wall rock rip-ups.	40						
						56.72-65.55m: 1-3cm wide coarse grained Ax veins +/- Ca Vein density = 10.5cm/8.83 m = 1.19cm/m.	30						
67.72	84.60	16.88	MxGrHSk	Medium to dark green pyroxene skarn interbanded with light green hornfels. Medium grained scapolite on margins of green pyroxene skarn bands. ~8% of total interval.		67.72-73m: compositional banding.	75		Sulphides occur both as thin veinlets and large blebs ~ parallel to compositional banding.	0.5			
						73-78m: compositional banding.	20						
						78-82m: compositional banding.	25						
						82-84.6m: compositional banding.	55						
									68.95-77.85m: zone of high mineralization; predominantly blebby to net textured sulphide ~ along compositional banding.	20	0.3		

ASSAY

Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
BATCH 67	2.00	4.15	2.15	ML02378	0.01	0.01	<1				
BATCH 67	4.15	6.48	2.33	ML02379	0.022	0.02	<1				
BATCH 67	6.48	9.48	3.00	ML02380	0.019	0.08	<1				
BATCH 67	9.48	12.48	3.00	ML02381	0.065	0.01	1				
BATCH 67	STANDARD ML-2			ML02382	0.338	0.81	6				
BATCH 67	12.48	15.45	2.97	ML02383	0.178	0.05	3				
BATCH 67	BLANK			ML02384	0.002	0.01	1				
BATCH 67	15.45	18.45	3.00	ML02385	0.475	0.06	10				
BATCH 67	18.45	20.58	2.13	ML02386	0.059	0.22	1				
BATCH 67	20.58	23.58	3.00	ML02387	0.015	0.1	<1				
BATCH 67	23.58	26.52	2.94	ML02388	0.061	0.17	2				
BATCH 67	26.52	29.52	3.00	ML02389	0.009	0.04	1				
BATCH 67	29.52	32.52	3.00	ML02390	0.006	0.04	2				
BATCH 67	32.52	35.56	3.04	ML02391	0.008	0.11	<1				
BATCH 67	35.56	38.60	3.04	ML02392	0.053	0.03	1				
BATCH 67	38.60	40.00	1.40	ML02393	0.003	0.03	<1				
BATCH 67	40.00	42.23	2.23	ML02394	0.006	0.01	1				
BATCH 67	BLANK			ML02395	<0.001	0.01	<1				
BATCH 67	42.23	45.23	3.00	ML02396	0.004	0.02	<1				
BATCH 67	45.23	48.25	3.02	ML02397	0.005	0.02	1				
BATCH 67	48.25	50.06	1.81	ML02398	0.002	0.01	<1				
BATCH 67	STANDARD ML-3			ML02399	0.65	1.63	13				
BATCH 67	50.06	53.06	3.00	ML02400	0.004	<0.01	<1				
BATCH 67	64.72	67.72	3.00	ML02401	<0.001	0.01	<1				
BATCH 67	67.72	70.72	3.00	ML02402	0.01	<0.01	<1				
BATCH 67	70.72	73.25	2.53	ML02403	0.074	0.01	1				
BATCH 67	73.25	76.72	3.47	ML02404	0.047	0.02	2				
BATCH 67	76.72	79.64	2.92	ML02405	0.029	0.02	<1				
BATCH 67	79.64	82.65	3.01	ML02406	0.016	<0.01	<1				

Hole Number: SKDH08-040 | **Logged By:** D. Gregory | **Easting:** 357993 | **Size:** BTW | **Azimuth:** 015
Date: August 17, 2008 | **Northing:** 7129080 | **Final Depth:** 195.68 m | **Dip:** -50

LITHOLOGY														ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
							45-30	350	68.95-77.85m: sulphide stringer veinlets with 40% Qtz +/- Ca. Vein density = 1.0 cm/8.9m = 0.11cm/m.	55	5			BATCH 67	82.65	84.60	1.95	ML02407	0.005	<0.01	<1				
									Veinlets continue throughout interval, but very low density.																
84.60	85.96	1.36	GrH	Light green hornfels with minor bands of medium to dark green pyroxene skarn (5%).		Compositional banding:	30		Trace blebby Po in skarn bands.					BATCH 67	84.60	85.96	1.36	ML02408	0.002	0.01	<1				
														BATCH 67	84.60	85.96	1.36	ML02409	0.001	<0.01	<1				
85.96	106.53	20.57	PxSk	Medium grained, medium to dark green pyroxene skarn with ~10% light green hornfels.		Compositional banding (dip steepens across interval).	50-60							BATCH 67	85.96	88.92	2.96	ML02410	0.022	0.01	<1				
							40	170	Mineralization occurs as veinlets of sulphide cutting compositional banding. Vein density = 1.7cm/20.57m = 0.08 cm/m.	90	10			BATCH 67	88.92	91.57	2.65	ML02411	0.043	<0.01	2				
														BATCH 67	91.57	94.95	3.38	ML02412	<0.001	<0.01	<1				
														BATCH 68	94.95	97.91	2.96	ML02413	0.013	<0.01	<1				
														BATCH 68	97.91	100.91	3.00	ML02414	0.003	0.01	<1				
														BATCH 68	STANDARD ML-1			ML02415	0.079	0.32	2				
														BATCH 68	BLANK			ML02416	<0.001	<0.01	<1				
														BATCH 68	100.91	103.91	3.00	ML02417	0.035	0.02	1				
														BATCH 68	103.91	106.53	2.62	ML02418	0.056	0.01	<1				
106.53	118.44	11.91	MxGrHSk	Fine to medium grained, medium to dark green pyroxene skarn interbanded with light green hornfels. 30% skarn, 70% hornfels.		Compositional banding:	50		Mineralization is constrained to medium green veins (Px +/- Act.) containing net texture sulphides	0.4				BATCH 68	106.53	109.53	3.00	ML02419	0.13	0.14	2				
							50	120	vein density (to 115.5 m) = 8.1 cm / 8.97 m = 0.9 cm/m	50	20			BATCH 68	109.53	112.53	3.00	ML02420	0.009	<0.01	<1				
						Rare, 3-4 mm wide Qtz veins with minor Ca.	40	90/180	After 115.5m, no observed mineralization until 118.96 m.					BATCH 68	112.53	115.53	3.00	ML02421	0.048	0.02	4				
									118.96-119.34m: green pyroxene skarn bands (~30% Sk) with net texture to blebby Po.	10				BATCH 68	115.53	118.44	2.91	ML02422	0.007	0.01	<1				
118.44	128.36	9.92	GrH	Light green hornfels with minor bands and very minor veinlets of dark green pyroxene skarn.		Compositional banding:	50-60		Mineralization is confined to Px skarn cutting compositional banding.	0.2				BATCH 68	118.44	121.44	3.00	ML02423	0.007	0.1	3				
							45	170	Majority of veins are v. thin and only 25% of them are mineralized					BATCH 68	121.44	124.50	3.06	ML02424	0.024	0.02	1				
					Moderate actinolite overprint.		45	170	121.47-121.65m: zone of dark green skarn with 10% Qtz veinlets (2-4 mm wide) with blebby Po-Cp.	5	0.2			BATCH 68	124.50	127.10	2.60	ML02425	0.002	0.01	<1				
														BATCH 68	127.10	128.36	1.26	ML02426	0.003	0.01	<1				
128.36	130.51	2.15	MxGrHSk	Interbanding of medium to dark green, fine grained pyroxene skarn and light green and cream hornfels. 60% skarn, 40% hornfels.		Compositional banding:	40		Dark green Px-Ac stringers with blebby to net texture Po +/- Cp. Vein density = 2 cm/2.5m = 0.8cm/m.	0.2				BATCH 68	128.36	130.51	2.15	ML02427	0.029	0.01	<1				
							40	80																	
130.51	142.11	11.60	GrH	Mixed green/cream hornfels (40% green, 60% cream) with minor dark green pyroxene-actinolite stringers and 5% dark green pyroxene skarn patches.		Compositional banding:	50		Minor net texture Po in Px skarn patches.	0.5				BATCH 68	130.51	133.51	3.00	ML02428	0.015	<0.01	2				
							55	210	Po in dark green skarn veins. Vein density = 8cm/11.9m = 0.67 cm/m.	50				BATCH 68	133.51	136.51	3.00	ML02429	0.016	<0.01	1			0.013	0.016394
														BATCH 68	136.51	139.51	3.00	ML02430	0.027	0.02	2				
														BATCH 68	139.51	142.41	2.90	ML02431	0.007	0.06	<1				
142.41	149.39	6.98	PxSk	Medium green medium grained pyroxene skarn with ~15% fine to medium grained scapolite ~ 10% light green hornfels bands.		Compositional banding:	55		Rare Po +/- Cp stringers.					BATCH 68	142.41	145.39	2.98	ML02432	0.007	0.01	1				
							60	160	Rare Po stringers +/- Cp.					BATCH 68	145.39	147.50	2.11	ML02433	0.003	0.01	<1				
														BATCH 68	147.50	149.39	1.89	ML02434	0.021	0.01	1				
149.39	155.14	5.75	PxSk	Medium green skarn with 5-10% light green hornfels. In last 50cm skarn protolith appears to be quartz grit.		Compositional banding:	60		Mineralization is predominantly within milky Qtz veins occurring as blebs within small Px stringers.	3	0.4	5		BATCH 69	149.39	152.44	3.05	ML02477	0.029	0.04	1				
							40	350	151.47-151.68m: milky Qtz vein with fine grained As (most concentrated near centre of vein) and blebby Po-Cp near vein margins.	2	5	60		BATCH 69	152.44	155.14	2.70	ML02478	0.006	<0.01	<1				
							30-50	60	1mm wide dark green Px stringers with blebby Po +/- Cp. Vein density = 1.7cm/5.75m = 0.29cm/m.	40	2			BATCH 69	BLANK			ML02479	<0.001	<0.01	<1				
155.14	169.32	14.18	MxGtSk	Fine to medium grained quartz grit with blebs of dark green skarn and minor stringer veins of green skarn. Grit interbedded with 10% brown hornfels. 20% skarn, 80% grit.		Compositional banding:	50		Minor blebby Po +/- Cp in erratic Px stringers. Minor blebby Po in Grit near start.	0.2	t			BATCH 69	155.14	158.06	2.92	ML02480	0.098	<0.01	<1				
							50	20	Px stringers with minor blebby Po +/- Cp. Vein Density: 2.0cm/14.18m = 0.14cm/m.	35	5			BATCH 69	158.06	161.08	3.02	ML02481	0.024	<0.01	<1			0.01	0.012611
						Compositional banding v. erratic so RFE impossible to measure.	60		164.47-165.01m: zone of highest vein density, Po veins +/- Cp +/- As. Cross-cutting stringers with very erratic attitudes. Veins 1-2 mm wide.	5	1	1		BATCH 69	161.08	164.10	3.02	ML02482	0.115	0.11	1			0.008	0.010089
														BATCH 69	164.10	166.73	2.63	ML02483	0.101	0.13	1				
														BATCH 69	166.73	169.32	2.59	ML02484	0.21	0.01	2				
169.32	179.32	10.00	Grit	Light brown quartz grit with minor interbedded brown hornfels and 5% dark green skarn bands.		Compositional banding:	70		Sulphide occurs both in small (1x1 mm) blebs in Grit and in very thin Px stringers.	0.2	0.2			BATCH 70	169.32	172.32	3.00	ML02485	0.187	0.04	2				
							65	10	very thin (<1 mm) sulphide stringers vein density = 0.7 cm / 10 m = 0.07 cm/m	60	40			BATCH 70	172.32	175.28	2.96	ML02486	0.298	0.01	2				
														BATCH 70	172.32	175.28	2.96	ML02487	0.316	0.01	4				
														BATCH 70	175.28	177.63	2.35	ML02488	0.078	0.01	1				
														BATCH 70	177.63	179.32	1.69	ML02489	0.019	<0.01	<1				
179.32	195.68	16.36	MxGtH	Light brown quartz grit with ~25% brown hornfels +/- green hornfels.		Compositional banding:	60		Trace blebby to net texture Po +/- Cp and very rare Po stringers.					BATCH 70	179.32	182.32	3.00	ML02490	0.042	0.01	1				
						Vein, in massive Qtz grit.	30							BATCH 70	182.32	185.32	3.00	ML02491	0.033	0.01	<1				
				E.O.H. 195.68 m																					

Date: August 17, 2008 **Logger:** SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.18	5.18	4.00	77	2.25	56	SW	MS	15	60	3	3
5.18	8.23	3.05	2.95	97	2.45	83	SW	MS	6	60	3	3
8.23	11.28	3.05	2.92	96	2.45	84	SW	MS	4	60	3	3
11.28	14.33	3.05	3.05	100	2.78	91	FR	MS	6	60	3	2
14.33	17.37	3.04	3.00	99	2.95	98	FR	VS	2	60	3	2
17.37	20.42	3.05	2.94	96	2.80	95	FR	MS	2	70	2	3
20.42	23.47	3.05	3.05	100	2.84	93	FR	MS	2	60	2	3
23.47	26.52	3.05	3.05	100	2.32	76	FR	MS	4	70	3	2
26.52	29.57	3.05	3.01	99	2.90	96	FR	MS	1	50	3	2
29.57	32.61	3.04	3.02	99	3.02	100	FR	MS	1	60	3	2
32.61	35.66	3.05	2.95	97	2.61	88	FR	MS	3	60	3	3
35.66	38.71	3.05	3.05	100	2.48	81	FR	MS	3	60	4	3
38.71	41.76	3.05	3.05	100	2.35	77	FR	MS	5	50	3	3
41.76	44.81	3.05	3.00	98	2.88	96	FR	MS	2	60	3	3
44.81	47.85	3.04	3.04	100	2.26	74	FR	MS	6	70	3	3
47.85	50.90	3.05	2.95	97	2.80	95	FR	MS	4	70	3	2
50.90	53.95	3.05	3.05	100	3.06	100	FR	S	1	90	3	2
53.95	57.00	3.05	3.01	99	2.78	92	FR	S	3	70	3	2
57.00	60.05	3.05	3.05	100	2.80	92	FR	MS	3	70	3	3
60.05	63.09	3.04	2.97	98	2.68	90	FR	S	3	60	3	2
63.09	66.14	3.05	3.00	98	2.15	72	FR	MS	6	40	2	2
66.14	69.19	3.05	3.00	98	2.80	93	FR	MS	2	70	2	3
69.19	72.24	3.05	3.04	100	2.66	88	FR	MS	4	60	2	3
72.24	75.29	3.05	2.99	98	2.97	99	FR	MS	1	80	2	2
75.29	78.33	3.04	3.03	100	2.72	90	FR	MS	3	60	2	2
78.33	81.38	3.05	3.05	100	2.79	91	FR	S	4	60	2	2
81.38	84.43	3.05	3.03	99	2.85	94	FR	S	3	70	3	2
84.43	87.48	3.05	2.89	95	2.55	88	FR	S	4	70	2	2
87.48	90.53	3.05	3.05	100	2.89	95	FR	VS	2	50	2	2
90.53	93.57	3.04	3.08	101	3.04	99	FR	S	3	60	3	2
93.57	96.62	3.05	3.03	99	2.90	96	FR	MS	3	60	2	2
96.62	99.67	3.05	2.96	97	2.72	92	FR	MS	2	70	2	3
99.67	102.72	3.05	3.05	100	2.96	97	FR	MS	3	50	3	3
102.72	105.77	3.05	3.05	100	2.30	75	FR	MS	3	30	3	3
105.77	108.81	3.04	2.96	97	2.57	87	FR	MS	3	60	2	3
108.81	111.86	3.05	2.95	97	2.20	75	FR	MS	5	30	2	3
111.86	114.91	3.05	3.03	99	2.93	97	FR	MS	3	60	2	2
114.91	117.96	3.05	3.05	100	2.29	75	FR	MS	4	50	3	3
117.96	121.01	3.05	3.08	101	2.96	96	FR	MS	4	50	3	3
121.01	124.05	3.04	3.03	100	3.03	100	FR	MS	2	60	2	2
124.05	127.10	3.05	3.05	100	3.00	98	FR	MS	4	60	1	2
127.10	130.15	3.05	2.98	98	2.83	95	FR	MS	3	70	3	2
130.15	133.20	3.05	3.05	100	3.05	100	FR	MS	3	50	2	2
133.20	136.25	3.05	3.05	100	2.77	91	FR	MS	3	60	2	2
136.25	139.29	3.04	2.99	98	2.69	90	FR	MS	3	70	3	2
139.29	142.34	3.05	3.00	98	2.70	90	FR	MS	3	60	3	2
142.34	145.39	3.05	3.02	99	2.33	77	FR	S	6	50	3	3
145.39	148.44	3.05	3.03	99	2.92	96	FR	S	3	60	3	2
148.44	151.49	3.05	2.85	93	2.68	94	FR	S	3	70	3	3
151.49	154.53	3.04	3.04	100	2.96	97	FR	MS	2	60	2	3
154.53	157.58	3.05	3.00	98	2.50	83	FR	MS	4	60	4	3
157.58	160.63	3.05	3.00	98	2.95	98	FR	MS	3	50	3	3
160.63	163.68	3.05	3.01	99	2.70	90	FR	MS	4	60	4	2
163.68	166.73	3.05	3.05	100	2.90	95	FR	MS	4	60	4	3
166.73	169.77	3.04	3.00	99	2.45	82	FR	MS	7	60	7	3
169.77	172.82	3.05	3.02	99	2.60	86	FR	MS	4	60	4	3
172.82	175.87	3.05	3.05	100	2.92	96	FR	MS	12	60	12	3
175.87	178.92	3.05	3.05	100	2.95	97	FR	S	3	50	3	3
178.92	181.97	3.05	3.02	99	3.02	100	FR	S	2	50	2	3
181.97	185.01	3.04	3.04	100	2.94	97	FR	S	2	60	2	3
185.01	188.06	3.05	3.05	100	2.80	92	FR	MS	2	65	2	2
188.06	191.11	3.05	3.00	98	2.61	87	FR	S	5	50	5	3
191.11	194.16	3.05	2.97	97	2.17	73	FR	MS	6	60	6	3
194.16	195.68	1.52	1.52	100	1.30	86	FR	S	5	50	5	3
E.O.H.												

Date: August 16, 2008 **Logger:** SB

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02378	2.00	4.15	2.15	2.15	100	4.1	
ML02379	4.15	6.48	2.33	2.33	100	4.5	
ML02380	6.48	9.48	3.00	2.85	95	6	
ML02381	9.48	12.48	3.00	2.80	93	5	
ML02382							STANDARD ML-2
ML02383	12.48	15.45	2.97	2.97	100	5.5	
ML02384						3	BLANK
ML02385	15.45	18.45	3.00	2.94	98	6.5	
ML02386	18.45	20.58	2.13	2.00	94	4.25	
ML02387	20.58	23.58	3.00	3.00	100	6	
ML02388	23.58	26.52	2.94	2.94	100	6	
ML02389	26.52	29.52	3.00	2.98	99	6	
ML02390	29.52	32.52	3.00	3.00	100	5	
ML02391	32.52	35.56	3.04	2.93	96	5.8	
ML02392	35.56	38.60	3.04	3.01	99	5.8	
ML02393	38.60	40.00	1.40	1.38	99	3	
ML02394	40.00	42.23	2.23	2.23	100	5	
ML02395						3	BLANK
ML02396	42.23	45.23	3.00	2.92	97	6	
ML02397	45.23	48.25	3.02	3.00	99	6	
ML02398	48.25	50.06	1.81	1.72	95	3	
ML02399							STANDARD ML-3
ML02400	50.06	53.06	3.00	3.02	101	5.4	
ML02401	64.72	67.72	3.00	3.00	100	5	
ML02402	67.72	70.72	3.00	2.90	97	5.5	
ML02403	70.72	73.25	2.53	2.53	100	4.75	
ML02404	73.25	76.72	3.47	3.40	98	6.5	
ML02405	76.72	79.64	2.92	2.90	99	5.5	
ML02406	79.64	82.65	3.01	3.03	101	5.75	
ML02407	82.65	84.60	1.95	1.93	99	3.75	
ML02408	84.60	85.96	1.36	1.36	100	3	
ML02409	84.60	85.96	1.36	1.36	100	1.5	DUPLICATE
ML02410	85.96	88.92	2.96	2.73	92	5.5	
ML02411	88.92	91.57	2.65	2.60	98	5.25	
ML02412	91.57	94.95	3.38	3.38	100	6	
ML02413	94.95	97.91	2.96	2.90	98	5.5	
ML02414	97.91	100.91	3.00	2.91	97	5.5	
ML02415							STANDARD ML-1
ML02416						3	BLANK
ML02417	100.91	103.91	3.00	2.95	98	6	
ML02418	103.91	106.53	2.62	2.62	100	5	
ML02419	106.53	109.53	3.00	2.91	97	5.75	
ML02420	109.53	112.53	3.00	3.00	100	5.75	
ML02421	112.53	115.53	3.00	2.95	98	5.75	
ML02422	115.53	118.44	2.91	2.90	100	5.5	
ML02423	118.44	121.44	3.00	3.19	106	6.75	
ML02424	121.44	124.50	3.06	3.06	100	6.25	
ML02425	124.50	127.10	2.60	2.57	99	5.5	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02426	127.10	128.36	1.26	1.26	100	2.5	
ML02427	128.36	130.51	2.15	2.07	96	4.5	
ML02428	130.51	133.51	3.00	3.00	100	5.75	
ML02429	133.51	136.51	3.00	3.00	100	5.3	
ML02430	136.51	139.51	3.00	2.95	98	5.5	
ML02431	139.51	142.41	2.90	2.90	100	5.1	
ML02432	142.41	145.39	2.98	2.96	99	5.3	
ML02433	145.39	147.50	2.11	2.11	100	4	
ML02434	147.50	149.39	1.89	1.72	91	3.1	
ML02477	149.39	152.44	3.05	2.91	95	5.25	
ML02478	152.44	155.14	2.70	2.70	100	5.25	
ML02479						3	BLANK
ML02480	155.14	158.06	2.92	2.86	98	4.25	
ML02481	158.06	161.08	3.02	3.01	100	5.5	
ML02482	161.08	164.10	3.02	3.02	100	6	
ML02483	164.10	166.73	2.63	2.63	100	5.25	
ML02484	166.73	169.32	2.59	2.47	95	4.75	
ML02485	169.32	172.32	3.00	2.96	99	5.75	
ML02486	172.32	175.28	2.96	2.96	100	6.2	
ML02487	172.32	175.28	2.96	2.96	100	3.5	DUPLICATE
ML02488	175.28	177.63	2.35	2.33	99	4	
ML02489	177.63	179.32	1.69	1.69	100	3.5	
ML02490	179.32	182.32	3.00	2.95	98	5.1	
ML02491	182.32	185.32	3.00	3.00	100	5.7	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	0.7	BTW Whl	51.5	0.2	BTW Whl
1.0	-	BTW Whl	26.5	1.0	BTW Whl	52.0	0.1	BTW Whl
1.5	-	BTW Whl	27.0	0.7	BTW Whl	52.5	0.2	BTW Whl
2.0	0.4	BTW Whl	27.5	0.6	BTW Whl	53.0	0.1	BTW Whl
2.5	0.4	BTW Whl	28.0	0.9	BTW Whl	53.5	0.2	BTW Whl
3.0	0.6	BTW Whl	28.5	0.8	BTW Whl	54.0	0.3	BTW Whl
3.5	0.5	BTW Whl	29.0	0.7	BTW Whl	54.5	0.2	BTW Whl
4.0	0.6	BTW Whl	29.5	0.8	BTW Whl	55.0	0.1	BTW Whl
4.5	0.9	BTW Whl	30.0	0.8	BTW Whl	55.5	0.2	BTW Whl
5.0	1.0	BTW Whl	30.5	0.9	BTW Whl	56.0	0.1	BTW Whl
5.5	0.8	BTW Whl	31.0	0.9	BTW Whl	56.5	0.2	BTW Whl
6.0	0.5	BTW Whl	31.5	1.0	BTW Whl	57.0	0.2	BTW Whl
6.5	0.6	BTW Whl	32.0	0.8	BTW Whl	57.5	0.1	BTW Whl
7.0	1.0	BTW Whl	32.5	0.7	BTW Whl	58.0	0.2	BTW Whl
7.5	0.7	BTW Whl	33.0	0.6	BTW Whl	58.5	0.1	BTW Whl
8.0	0.5	BTW Whl	33.5	0.7	BTW Whl	59.0	0.2	BTW Whl
8.5	0.6	BTW Whl	34.0	0.9	BTW Whl	59.5	0.2	BTW Whl
9.0	1.1	BTW Whl	34.5	0.7	BTW Whl	60.0	0.1	BTW Whl
9.5	0.7	BTW Whl	35.0	0.8	BTW Whl	60.5	0.2	BTW Whl
10.0	0.7	BTW Whl	35.5	0.7	BTW Whl	61.0	0.2	BTW Whl
10.5	0.6	BTW Whl	36.0	0.8	BTW Whl	61.5	0.1	BTW Whl
11.0	0.7	BTW Whl	36.5	0.6	BTW Whl	62.0	0.2	BTW Whl
11.5	0.9	BTW Whl	37.0	0.7	BTW Whl	62.5	0.3	BTW Whl
12.0	0.8	BTW Whl	37.5	0.6	BTW Whl	63.0	0.2	BTW Whl
12.5	0.9	BTW Whl	38.0	0.7	BTW Whl	63.5	0.3	BTW Whl
13.0	0.6	BTW Whl	38.5	0.5	BTW Whl	64.0	0.2	BTW Whl
13.5	0.8	BTW Whl	39.0	0.8	BTW Whl	64.5	0.1	BTW Whl
14.0	0.7	BTW Whl	39.5	0.6	BTW Whl	65.0	0.1	BTW Whl
14.5	0.7	BTW Whl	40.0	0.6	BTW Whl	65.5	0.3	BTW Whl
15.0	0.7	BTW Whl	40.5	0.6	BTW Whl	66.0	0.1	BTW Whl
15.5	0.5	BTW Whl	41.0	1.0	BTW Whl	66.5	0.2	BTW Whl
16.0	0.8	BTW Whl	41.5	0.6	BTW Whl	67.0	0.2	BTW Whl
16.5	0.5	BTW Whl	42.0	0.8	BTW Whl	67.5	0.2	BTW Whl
17.0	0.6	BTW Whl	42.5	0.9	BTW Whl	68.0	0.5	BTW Whl
17.5	0.7	BTW Whl	43.0	0.7	BTW Whl	68.5	0.7	BTW Whl
18.0	0.8	BTW Whl	43.5	0.6	BTW Whl	69.0	0.6	BTW Whl
18.5	1.1	BTW Whl	44.0	0.6	BTW Whl	69.5	0.7	BTW Whl
19.0	0.8	BTW Whl	44.5	0.6	BTW Whl	70.0	0.6	BTW Whl
19.5	0.7	BTW Whl	45.0	0.8	BTW Whl	70.5	0.7	BTW Whl
20.0	1.0	BTW Whl	45.5	0.5	BTW Whl	71.0	0.7	BTW Whl
20.5	0.8	BTW Whl	46.0	0.7	BTW Whl	71.5	0.8	BTW Whl
21.0	0.3	BTW Whl	46.5	0.7	BTW Whl	72.0	0.7	BTW Whl
21.5	1.4	BTW Whl	47.0	1.2	BTW Whl	72.5	1.0	BTW Whl
22.0	0.6	BTW Whl	47.5	0.5	BTW Whl	73.0	1.3	BTW Whl
22.5	0.6	BTW Whl	48.0	0.8	BTW Whl	73.5	0.9	BTW Whl
23.0	0.7	BTW Whl	48.5	0.6	BTW Whl	74.0	0.9	BTW Whl
23.5	0.6	BTW Whl	49.0	1.1	BTW Whl	74.5	0.8	BTW Whl
24.0	0.7	BTW Whl	49.5	0.7	BTW Whl	75.0	0.8	BTW Whl
24.5	0.7	BTW Whl	50.0	0.3	BTW Whl	75.5	0.9	BTW Whl
25.0	0.7	BTW Whl	50.5	0.2	BTW Whl	76.0	1.1	BTW Whl
25.5	0.8	BTW Whl	51.0	0.2	BTW Whl	76.5	0.9	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.7	BTW Whl	102.5	1.3	BTW Whl	128.0	0.6	BTW Whl
77.5	0.7	BTW Whl	103.0	0.7	BTW Whl	128.5	0.6	BTW Whl
78.0	0.8	BTW Whl	103.5	0.8	BTW Whl	129.0	0.6	BTW Whl
78.5	0.5	BTW Whl	104.0	0.8	BTW Whl	129.5	1.1	BTW Whl
79.0	0.7	BTW Whl	104.5	1.1	BTW Whl	130.0	0.2	BTW Whl
79.5	0.7	BTW Whl	105.0	1.7	BTW Whl	130.5	0.7	BTW Whl
80.0	0.8	BTW Whl	105.5	1.5	BTW Whl	131.0	0.6	BTW Whl
80.5	0.5	BTW Whl	106.0	1.0	BTW Whl	131.5	0.0	BTW Whl
81.0	0.7	BTW Whl	106.5	1.1	BTW Whl	132.0	1.1	BTW Whl
81.5	0.7	BTW Whl	107.0	0.6	BTW Whl	132.5	0.2	BTW Whl
82.0	0.8	BTW Whl	107.5	1.0	BTW Whl	133.0	0.8	BTW Whl
82.5	0.8	BTW Whl	108.0	0.8	BTW Whl	133.5	1.6	BTW Whl
83.0	0.8	BTW Whl	108.5	0.8	BTW Whl	134.0	0.2	BTW Whl
83.5	0.6	BTW Whl	109.0	0.8	BTW Whl	134.5	1.2	BTW Whl
84.0	0.6	BTW Whl	109.5	0.6	BTW Whl	135.0	0.7	BTW Whl
84.5	0.8	BTW Whl	110.0	0.8	BTW Whl	135.5	0.3	BTW Whl
85.0	0.7	BTW Whl	110.5	0.5	BTW Whl	136.0	0.3	BTW Whl
85.5	0.7	BTW Whl	111.0	0.8	BTW Whl	136.5	0.9	BTW Whl
86.0	0.6	BTW Whl	111.5	0.6	BTW Whl	137.0	0.3	BTW Whl
86.5	0.6	BTW Whl	112.0	0.5	BTW Whl	137.5	0.8	BTW Whl
87.0	0.7	BTW Whl	112.5	0.6	BTW Whl	138.0	0.5	BTW Whl
87.5	0.7	BTW Whl	113.0	0.6	BTW Whl	138.5	0.7	BTW Whl
88.0	0.7	BTW Whl	113.5	0.6	BTW Whl	139.0	0.5	BTW Whl
88.5	0.8	BTW Whl	114.0	0.7	BTW Whl	139.5	0.6	BTW Whl
89.0	0.6	BTW Whl	114.5	0.8	BTW Whl	140.0	0.6	BTW Whl
89.5	0.8	BTW Whl	115.0	0.8	BTW Whl	140.5	1.0	BTW Whl
90.0	0.6	BTW Whl	115.5	1.2	BTW Whl	141.0	0.6	BTW Whl
90.5	0.7	BTW Whl	116.0	0.9	BTW Whl	141.5	0.5	BTW Whl
91.0	0.8	BTW Whl	116.5	0.5	BTW Whl	142.0	0.6	BTW Whl
91.5	0.6	BTW Whl	117.0	0.8	BTW Whl	142.5	0.9	BTW Whl
92.0	0.5	BTW Whl	117.5	0.7	BTW Whl	143.0	0.8	BTW Whl
92.5	0.8	BTW Whl	118.0	0.6	BTW Whl	143.5	0.8	BTW Whl
93.0	0.8	BTW Whl	118.5	0.4	BTW Whl	144.0	0.6	BTW Whl
93.5	0.6	BTW Whl	119.0	0.5	BTW Whl	144.5	0.6	BTW Whl
94.0	0.8	BTW Whl	119.5	1.3	BTW Whl	145.0	1.0	BTW Whl
94.5	0.8	BTW Whl	120.0	2.2	BTW Whl	145.5	0.5	BTW Whl
95.0	0.8	BTW Whl	120.5	0.7	BTW Whl	146.0	0.3	BTW Whl
95.5	0.7	BTW Whl	121.0	0.4	BTW Whl	146.5	0.5	BTW Whl
96.0	1.3	BTW Whl	121.5	0.8	BTW Whl	147.0	0.6	BTW Whl
96.5	1.0	BTW Whl	122.0	0.7	BTW Whl	147.5	0.7	BTW Whl
97.0	1.3	BTW Whl	122.5	0.6	BTW Whl	148.0	1.9	BTW Whl
97.5	0.7	BTW Whl	123.0	0.7	BTW Whl	148.5	0.7	BTW Whl
98.0	1.1	BTW Whl	123.5	0.5	BTW Whl	149.0	1.7	BTW Whl
98.5	0.7	BTW Whl	124.0	0.7	BTW Whl	149.5	0.6	BTW Whl
99.0	0.9	BTW Whl	124.5	0.5	BTW Whl	150.0	0.7	BTW Whl
99.5	1.0	BTW Whl	125.0	0.8	BTW Whl	150.5	0.7	BTW Whl
100.0	0.7	BTW Whl	125.5	0.7	BTW Whl	151.0	0.8	BTW Whl
100.5	1.2	BTW Whl	126.0	0.6	BTW Whl	151.5	0.1	BTW Whl
101.0	1.1	BTW Whl	126.5	0.6	BTW Whl	152.0	0.7	BTW Whl
101.5	1.0	BTW Whl	127.0	0.6	BTW Whl	152.5	0.5	BTW Whl
102.0	1.6	BTW Whl	127.5	0.4	BTW Whl	153.0	0.7	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
153.5	1.4	BTW Whl	179.0	0.3	BTW Whl			
154.0	0.7	BTW Whl	179.5	0.2	BTW Whl			
154.5	0.7	BTW Whl	180.0	0.1	BTW Whl			
155.0	0.7	BTW Whl	180.5	0.1	BTW Whl			
155.5	0.2	BTW Whl	181.0	0.1	BTW Whl			
156.0	0.3	BTW Whl	181.5	0.2	BTW Whl			
156.5	0.2	BTW Whl	182.0	0.7	BTW Whl			
157.0	0.1	BTW Whl	182.5	0.8	BTW Whl			
157.5	0.1	BTW Whl	183.0	0.3	BTW Whl			
158.0	0.4	BTW Whl	183.5	0.2	BTW Whl			
158.5	0.3	BTW Whl	184.0	0.8	BTW Whl			
159.0	0.7	BTW Whl	184.5	0.2	BTW Whl			
159.5	0.2	BTW Whl	185.0	0.5	BTW Whl			
160.0	0.4	BTW Whl	185.5	1.8	BTW Whl			
160.5	0.4	BTW Whl	186.0	0.6	BTW Whl			
161.0	0.4	BTW Whl	186.5	0.4	BTW Whl			
161.5	0.3	BTW Whl	187.0	0.2	BTW Whl			
162.0	0.4	BTW Whl	187.5	0.2	BTW Whl			
162.5	0.2	BTW Whl	188.0	0.2	BTW Whl			
163.0	0.5	BTW Whl	188.5	0.1	BTW Whl			
163.5	0.3	BTW Whl	189.0	0.1	BTW Whl			
164.0	0.4	BTW Whl	189.5	0.1	BTW Whl			
164.5	0.4	BTW Whl	190.0	1.3	BTW Whl			
165.0	0.3	BTW Whl	190.5	0.3	BTW Whl			
165.5	0.1	BTW Whl	191.0	0.1	BTW Whl			
166.0	0.1	BTW Whl	191.5	0.6	BTW Whl			
166.5	1.5	BTW Whl	192.0	0.7	BTW Whl			
167.0	0.2	BTW Whl	192.5	0.1	BTW Whl			
167.5	0.2	BTW Whl	193.0	0.3	BTW Whl			
168.0	0.9	BTW Whl	193.5	0.2	BTW Whl			
168.5	0.2	BTW Whl	194.0	2.6	BTW Whl			
169.0	0.1	BTW Whl	194.5	0.4	BTW Whl			
169.5	0.4	BTW Whl	195.0	0.1	BTW Whl			
170.0	0.4	BTW Whl	195.5	0.5	BTW Whl			
170.5	0.2	BTW Whl	196.0	E.O.H.	BTW Whl			
171.0	2.4	BTW Whl						
171.5	0.2	BTW Whl						
172.0	0.2	BTW Whl						
172.5	0.1	BTW Whl						
173.0	0.4	BTW Whl						
173.5	0.3	BTW Whl						
174.0	0.7	BTW Whl						
174.5	0.4	BTW Whl						
175.0	0.8	BTW Whl						
175.5	0.1	BTW Whl						
176.0	0.1	BTW Whl						
176.5	0.1	BTW Whl						
177.0	0.1	BTW Whl						
177.5	1.7	BTW Whl						
178.0	0.3	BTW Whl						
178.5	0.7	BTW Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
GrH		0.7	7.00	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.70	27.70	27.7	383.77	1177.8	3.07
PxSk	0.5	3	19.72	4.20	4.20	4.20	4.20	4.20	27.50	27.50	27.50	27.50	27.5	381.00	1142.8	3.00
MxGrHSk	t	1	30.50	4.20	4.20	4.20	4.20	4.20	27.50	27.60	27.60	27.60	27.6	382.04	1128	2.95
PxSk	t	1	38.72	4.20	4.20	4.20	4.20	4.20	27.50	27.50	27.50	27.50	27.5	381.00	1123.3	2.95
MxGrHSk	0	0.2	47.20	4.20	4.20	4.20	4.20	4.20	27.60	27.60	27.60	27.60	27.6	382.38	1148	3.00
Intr	0	0	58.00	4.20	4.20	4.20	4.20	4.20	27.50	27.50	27.60	27.50	27.5	381.34	999.5	2.62
Intr	0	0	66.50	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.70	27.70	27.8	384.46	1024.2	2.66
PxSk	0.3	0.7	74.00	4.20	4.20	4.20	4.20	4.20	27.50	27.60	27.60	27.60	27.6	382.04	1097.3	2.87
GrH	0.2	0.5	84.80	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.80	27.80	27.8	385.15	1136.7	2.95
MxGrHSk	0	0	94.00	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.90	27.9	386.54	1121.1	2.90
MxGrHSk	0	1	105.00	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.70	27.70	27.8	384.46	1108.5	2.88
MxGrHSk	1	2	109.00	4.20	4.20	4.20	4.20	4.20	27.50	27.50	27.50	27.50	27.5	381.00	1139.5	2.99
GrH	0	0.3	134.72	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.90	27.9	386.54	1118.6	2.89
PxSk	0	1	152.00	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.70	27.70	27.7	383.77	1113.5	2.90
MxGtSk	1	1.5	170.00	4.20	4.20	4.20	4.20	4.20	27.60	27.60	27.60	27.60	27.6	382.38	1151.4	3.01
Grit	0.2	0.3	190.72	4.20	4.20	4.20	4.20	4.20	27.60	27.60	27.60	27.60	27.6	382.38	1090.3	2.85

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
5.18	Ranger	347.6	14.6	50.6	5989	7.9	
99.67	Ranger	353.6	20.6	45.4	5879	6	
195.68	Ranger	359.7	26.7	39.9	5867	2.9	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

APPENDIX V

GEOLOGICAL AND GEOTECHNICAL LOGS

HOLES SKD08-02 TO SKD08-41
SEE PART 2 FOR HOLES SKD08-42 TO SKD08-69

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-041
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357658	7128967	1775	103.02

Contractor: Top Rank
Drill: JKS-300A

Core size: BTW
Casing depth: 8 ft [left in]

Drilling dates: August 15-17, 2008

Logged by: J.Lane

Target: Skarn Ridge

SURVEY

Depth (m)	Azimuth	Dip	Method
collar	15	-50	compass
5.49	14.6	-50.6	downhole survey
51.21	20.6	-45.4	downhole survey
103.02	26.7	-39.9	downhole survey

SUMMARY

From (m)	To (m)	Interval	Unit	Comments
0.00	5.55	5.55	BEndSk	
5.55	9.36	3.81	MxGrHSk	
9.36	11.04	1.68	PxSk	
11.04	11.31	0.27	Intr	
11.31	28.71	17.40	PxSk	
28.71	34.81	6.10	MxGrHSk	
34.81	52.40	17.59	PxSk	
52.40	54.66	2.26	MxGrHSk	
54.66	79.35	24.69	MxBHSk	
79.35	80.33	0.98	Intr	
80.33	82.92	2.59	MxBHSk	
82.92	84.36	1.44	Grit	
84.36	93.27	8.91	MxBHSk	
93.27	103.02	9.75	BlH	

SAMPLES

Numbers: ML02435-ML02476; ML02492-ML02497

Total: 48
Date sent: August 21,22 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08118032;VA08118033; VA08121085

ACME LABS:
VAN08009342

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-041 | **Logged By:** J. Lane | **Easting:** 357658 | **Size:** BTW | **Azimuth:** 015

Date: August 17, 2008 | **Northing:** 7128967 | **Final Depth:** 103.02 m | **Dip:** -50

LITHOLOGY															ASSAY									
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	5.55	5.55	BEndSk	Medium grained, light to medium grey intrusive.	Bleached to light grey colour.	Lower contact - gradational.	35		Minor As-Po, finely disseminated within the intrusive.	0.2		0.2		BATCH 68	2.05	4.00	1.95	ML02435	0.097	0.04	2				
							60	---	Thin Px-Qtz-Ca-Po veinlets. Vein density = 3.1/5.55cm = 1.79cm/m.	1				BATCH 68	4.00	5.55	1.55	ML02436	0.067	<0.01	1				
5.55	9.36	3.81	MxGrHSk	Light to medium green hornfels with 30% medium to dark green, fine to medium grained pyroxene skarn. Contains minor (10%) fine grained scapolite.	Minor patchy Axinite alteration.	Compositional banding.	55		Patchy Po mineralization associated with P Ca-Po with minor Cp. Vein density = 3.9cm/3.81m = 1.02cm/m.	3	0.7			BATCH 68	5.55	7.50	1.95	ML02437	0.021	0.01	2				
														BATCH 68	STANDARD ML-2			ML02438	0.332	0.75	7				
														BATCH 68	7.50	9.36	1.86	ML02439	0.13	0.3	3				
9.36	11.04	1.68	PxSk	Medium to dark green, fine to medium grained pyroxene skarn with 20% fine grained, overprinted scapolite.	60% fine grained, pale pink/purple axintie overprint.	Compositional banding, overprinted by axinite.	50							BATCH 68	9.36	11.04	1.68	ML02440	0.306	0.51	6				
							10	180	Stockwork style Po-Cp-As-Px veinlets. Vein density = 1.3cm/1.68m = 0.77cm/m.	3	2	1												
11.04	12.04	1.00	PxSk	Very overprinted, dark green, medium grained pyroxene skarn.	80% Ax overprinting. Ax is coarse grained.	No obvious compositional banding.			None visible.					BATCH 68	11.04	12.96	1.92	ML02441	0.032	0.08	<1	0.006	0.007567	0.007	0.008828
					11.92-12.04m: lower contact bleached to a light cream-beige colour.																				
12.04	12.44	0.40	PxSk	Fine grained, medium to dark green pyroxene skarn. The interval looks similar to the intermediate intrusive, except it fizzes moderately with acid.	3% ghosted Ax crystals.	Upper contact.	60		Minor Po, trace Cp.	0.5	0.2														
						Lower contact – diffuse.	30																		
12.44	12.96	0.52	PxSk	Very overprinted, dark green, medium grained pyroxene skarn.	Axinite overprint (60%), coarse grained, pale purple-pink in colour.	No obvious compositional banding.			Patchy Po-Cp in the dark green PxSk.	7	2														
12.96	28.71	15.75	PxSk	Medium to dark green, fine to medium grained pyroxene skarn with 20% light green hornfels interbeds. 35% scapolite in the skarn, but it is very overprinted.	5% patchy Axinite overprint.	Compositional banding.	70-80		Patchy to net-like replacement of the dark green skarn around scapolite grains.	5	0.2			BATCH 68	12.96	16.00	3.04	ML02442	0.08	0.08	1				
														BATCH 68	16.00	19.00	3.00	ML02443	0.097	0.02	3				
														BATCH 68	19.00	22.00	3.00	ML02444	0.064	0.06	<1				
														BATCH 68	BLANK			ML02445	0.003	0.01	<1				
														BATCH 68	22.00	25.00	3.00	ML02446	0.064	0.02	1				
														BATCH 68	25.00	27.00	2.00	ML02447	0.037	0.01	1				
														BATCH 68	25.00	27.00	2.00	ML02448	0.043	0.01	<1				
														BATCH 69	27.00	28.71	1.71	ML02449	0.073	0.01	1				
														BATCH 69	STANDARD ML-2			ML02450	0.32	0.79	6				
28.71	34.81	6.10	MxGrHSk	30% light green hornfels mixed with dark green, fine grained pyroxene skarn. The skarn has 10% medium grained scapolite.	Minor patchy to diffuse Axinite overprint.	Compositional banding, overprinted/altered.	60-75		Patchy to net-like replacement of the skarn around the scapolite grains.	5	0.5	0.5		BATCH 69	28.71	31.72	3.01	ML02451	0.084	0.01	<1				
														BATCH 69	31.72	34.81	3.09	ML02452	0.084	<0.01	<1				
34.81	45.11	10.30	PxSk	Mixture of dark green fine grained pyroxene skarn with light to medium green, fine grained pyroxene skarn. Th dark green skarn has (15%) medium grained scapolite grains. Minor (7%) greyish cream also occurs within this interval.		Very faint compositional banding.	70-80		Patchy Po mineralization.	1.5	0.3			BATCH 69	34.81	37.73	2.92	ML02453	0.029	<0.01	2				
							30	180	45.00-45.11m: Ca-Ax-Po vein. 1cm true thickness.	5	1	1		BATCH 69	37.73	40.73	3.00	ML02454	0.072	<0.01	<1				
									45.48-45.75m: Coarse grained Ax zone with Ca-Po infilling some voids.	3				BATCH 69	40.73	43.03	2.30	ML02455	0.015	<0.01	<1				
														BATCH 69	STANDARD ML-1			ML02456	0.077	0.29	1				
														BATCH 69	43.03	45.11	2.08	ML02457	0.019	0.01	<1				
45.11	52.40	7.29	PxSk	Mixed medium and light green, fine to medium grained pyroxene skarn with very minor (10%) light green - cream hornfels.	50.00-50.25m: Moderate axinite overprint.	Compositional banding.	60		Sparse, patchy Po mineralization.	2				BATCH 69	45.11	48.16	3.05	ML02458	0.002	0.01	<1				
														BATCH 69	48.16	50.00	1.84	ML02459	0.008	0.01	<1				
														BATCH 69	50.00	52.40	2.40	ML02460	0.002	0.01	<1				
52.40	54.66	2.26	MxGrHSk	Mixed cream and light green hornfels with light green mostly vein controlled medium green, medium grained pyroxene skarn (30%).		Compositional banding.	60		Px-Ca-Po veins, vein density = 4.6cm/2.26m.	1				BATCH 69	52.40	54.66	2.26	ML02461	0.001	<0.01	<1				
54.66	63.85	9.19	MxBHSk	Mixture of cream, light green, and brown hornfels, with medium green, medium to coarse grained PxSk and moderate (15%) light grey grit intervals. 40/45/15 = Sk/Hfls/Grit.		Compositional banding- very distorted and overprinted in sections.	60		Patchy to disseminated Po within the skarn intervals.	3				BATCH 69	54.66	57.30	2.64	ML02462	0.008	<0.01	1				
														BATCH 69	57.30	60.35	3.05	ML02463	0.043	0.01	2	0.018	0.0227	0.02	0.025222
														BATCH 69	60.35	62.00	1.65	ML02464	0.033	<0.01	<1				
														BATCH 69	60.35	62.00	1.65	ML02465	0.04	<0.01	2				
														BATCH 69	62.00	63.85	1.85	ML02466	0.024	<0.01	2				
63.85	79.35	15.50	MxBHSk	Mixed brown and black hornfels with 30% medium green, medium grained pyroxene skarn.		Compositional banding.	60		Patchy Po replacement skarn intervals. Note: the Po % refers to amount within skarn.	5				BATCH 69	63.85	66.85	3.00	ML02467	0.006	<0.01	<1				
							15	210	75.79-76.66m: Two very low angle Px-Ca-Qtz-Scap-Po veins. Thickness: 1.5cm on limbs and 10cm at the fold's apex. At 76.66m the 2nd vein's limbs are cut off by black hornfels. The hornfels is bleached when in contact with the vein. The compositional banding in the hornfels has been slightly compressed due to the vein.	10				BATCH 69	66.85	69.90	3.05	ML02468	0.012	0.01	3				
														BATCH 69	BLANK			ML02469	<0.001	<0.01	<1				
														BATCH 69	69.90	72.54	2.64	ML02470	0.049	0.01	<1				
														BATCH 69	72.54	75.54	3.00	ML02471	0.013	<0.01	2				
														BATCH 69	75.54	78.00	2.46	ML02472	0.007	0.01	<1				
														BATCH 69	78.00	79.35	1.35	ML02473	0.015	<0.01	<1				
79.35	80.33	0.98	Intr	Fine grained Intermediate intrusive, with occasional <0.5cm plagioclase phenocrysts.		Upper contact.	50		None visible.					BATCH 69	79.35	80.33	0.98	ML02474	<0.001	<0.01	<1				
						Lower contact.	50																		
80.33	82.92	2.59	MxBHSk	Mixed brown and black hornfels with medium green medium to coarse grained pyroxene skarn.		Compositional banding.	70		Patchy to blebby Po.					BATCH 69	80.33	82.92	2.59	ML02475	0.012	<0.01	3				

Hole Number: SKDH08-041 | **Logged By:** J. Lane | **Easting:** 357658 | **Size:** BTW | **Azimuth:** 015

Date: August 17, 2008 | **Northing:** 7128967 | **Final Depth:** 103.02 m | **Dip:** -50

LITHOLOGY														ASSAY										
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
82.92	84.36	1.44	Grit	Purplish grey, medium to coarse grained grit. Fizzes readily with HCl.	83.16-83.28: Coarse grained grit interval. Fluid flow may have occurred, due to the presence of dark green pyroxene grains within. Also the grain boundaries look foggy.	Upper contact.	55							BATCH 69	82.92	85.76	2.84	ML02476	0.007	<0.01	<1				
						Lower contact.	70																		
							30		Po-Ca stringer veins. Vein density = 0.7cm/1.44m = 0.49cm/m.	0.5														
84.36	93.27	8.91	MxBHSk	Mixed black hornfels and medium green, medium grained pyroxene skarn. 80% skarn, 20% hornfels.										BATCH 70	85.76	88.78	3.02	ML02492	0.039	0.02	<1				
				85.07-85.74m: light grey, medium grained grit.		Compositional banding.	45		Finely disseminated to patchy replacement of the skarn intervals.	30	1			BATCH 70	88.78	90.83	2.05	ML02493	0.062	0.01	<1				
														BATCH 70	90.83	93.27	2.44	ML02494	0.083	0.03	<1	0.006	0.007567	0.008	0.010089
93.27	103.02	9.75	BIH	Banded brown and black hornfels with 10% 10cm wide bands of medium green pyroxene skarn.		Compositional banding.	55		Minor blebby Po	2				BATCH 70	93.27	96.27	3.00	ML02495	0.008	0.01	4				
							25	90	99.05-99.17m: Qtz-Ca-Po-Px vein, 0.5 cm thick.	5				BATCH 70	96.27	99.25	2.98	ML02496	0.004	0.01	<1				
							40	300	101.35-101.51m: Qtz-Ca-Po vein, 1 cm thick.					BATCH 70	BLANK			ML02497	<0.001	<0.01	<1				
				E.O.H. 103.02 m																					

Date: August 15-17, 2008 **Logger:** SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.49	5.49	3.73	68	1.94	52	SW	S	14	40	1	2
5.49	8.53	3.04	3.05	100	2.50	82	FR	MS	7	25	2	2
8.53	11.58	3.05	3.04	100	2.96	97	FR	MS	4	60	3	2
11.58	14.63	3.05	3.03	99	2.67	88	FR	MS	5	50	2	2
14.63	17.68	3.05	3.05	100	3.05	100	FR	MS	3	60	1	2
17.68	20.73	3.05	3.05	100	2.67	88	FR	MS	5	70	2	2
20.73	23.77	3.04	2.98	98	2.92	98	FR	MS	3	60	2	4
23.77	26.82	3.05	3.02	99	2.76	91	FR	MS	4	70	1	3
26.82	29.87	3.05	3.05	100	2.59	85	FR	MS	5	60	2	2
29.87	32.92	3.05	3.03	99	2.34	77	FR	MS	6	60	2	2
32.92	35.97	3.05	3.05	100	2.70	89	FR	MS	4	70	2	2
35.97	39.01	3.04	3.02	99	3.02	100	FR	MS	3	55	3	2
39.01	42.06	3.05	3.05	100	3.05	100	FR	S	3	60	2	3
42.06	45.11	3.05	3.05	100	2.74	90	FR	MS	4	70	3	2
45.11	48.16	3.05	3.05	100	2.81	92	FR	MS	5	40	2	2
48.16	51.21	3.05	3.03	99	2.64	87	FR	MS	5	30	3	2
51.21	54.25	3.04	3.04	100	2.87	94	FR	MS	5	35	3	4
54.25	57.30	3.05	3.05	100	2.81	92	FR	MS	4	40	2	2
57.30	60.35	3.05	2.95	97	2.73	93	FR	MS	5	70	1	2
60.35	63.40	3.05	3.02	99	2.86	95	FR	MS	3	70	2	2
63.40	66.45	3.05	3.05	100	2.88	94	FR	MS	4	50	1	2
66.45	69.49	3.04	3.04	100	2.49	82	FR	MS	6	60	2	2
69.49	72.54	3.05	3.05	100	2.59	85	FR	MS	5	30	1	2
72.54	75.59	3.05	3.05	100	2.46	81	FR	MS	6	30	2	3
75.59	78.64	3.05	3.04	100	2.68	88	FR	MS	3	70	2	2
78.64	81.69	3.05	3.03	99	2.76	91	FR	MS	3	50	1	2
81.69	84.73	3.04	3.01	99	2.54	84	FR	MS	5	50	3	2
84.73	87.78	3.05	3.04	100	2.58	85	FR	MS	5	70	2	2
87.78	90.83	3.05	3.05	100	2.67	88	FR	MS	4	40	1	1
90.83	93.88	3.05	3.05	100	2.36	77	FR	MS	9	35	3	2
93.88	96.93	3.05	3.03	99	2.39	79	FR	MS	6	50	4	2
96.93	99.97	3.04	2.95	97	2.10	71	FR	MS	6	60	2	2
99.97	103.02	3.05	2.75	90	1.90	69	FR	S	7	60	4	2
E.O.H.												

Date: August 17, 2008 **Logger:** SB

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02435	2.05	4.00	1.95	1.95	100	4	
ML02436	4.00	5.55	1.55	1.55	100	3.25	
ML02437	5.55	7.50	1.95	1.95	100	4.4	
ML02438							STANDARD ML-2
ML02439	7.50	9.36	1.86	1.86	100	3.75	
ML02440	9.36	11.04	1.68	1.68	100	4	
ML02441	11.04	12.96	1.92	1.86	97	3.5	
ML02442	12.96	16.00	3.04	3.04	100	6.5	
ML02443	16.00	19.00	3.00	3.00	100	6	
ML02444	19.00	22.00	3.00	2.95	98	6	
ML02445						3	BLANK
ML02446	22.00	25.00	3.00	3.00	100	6	
ML02447	25.00	27.00	2.00	2.00	100	4.25	
ML02448	25.00	27.00	2.00	2.00	100	2.25	DUPLICATE
ML02449	27.00	28.71	1.71	1.71	100	3.75	
ML02450							STANDARD ML-2
ML02451	28.71	31.72	3.01	2.96	98	6	
ML02452	31.72	34.81	3.09	3.05	99	6	
ML02453	34.81	37.73	2.92	2.86	98	6	
ML02454	37.73	40.73	3.00	3.00	100	6.25	
ML02455	40.73	43.03	2.30	2.30	100	6.25	
ML02456							STANDARD ML-1
ML02457	43.03	45.11	2.08	2.06	99	4.25	
ML02458	45.11	48.16	3.05	3.05	100	6.75	
ML02459	48.16	50.00	1.84	1.80	98	5.25	
ML02460	50.00	52.40	2.40	2.40	100	5	
ML02461	52.40	54.66	2.26	2.24	99	5.2	
ML02462	54.66	57.30	2.64	2.64	100	4.75	
ML02463	57.30	60.35	3.05	2.95	97	6.5	
ML02464	60.35	62.00	1.65	1.65	100	3.75	
ML02465	60.35	62.00	1.65	1.65	100	2.25	DUPLICATE
ML02466	62.00	63.85	1.85	1.82	98	4.25	
ML02467	63.85	66.85	3.00	3.00	100	5.75	
ML02468	66.85	69.90	3.05	3.00	98	5.5	
ML02469						3	BLANK
ML02470	69.90	72.54	2.64	2.62	99	5	
ML02471	72.54	75.54	3.00	3.00	100	6	
ML02472	75.54	78.00	2.46	2.41	98	4.5	
ML02473	78.00	79.35	1.35	1.35	100	3	
ML02474	79.35	80.33	0.98	0.98	100	2.75	
ML02475	80.33	82.92	2.59	2.59	100	5.25	
ML02476	82.92	85.76	2.84	2.84	100	5.5	
ML02492	85.76	88.78	3.02	3.02	100	6	
ML02493	88.78	90.83	2.05	2.03	99	4.5	
ML02494	90.83	93.27	2.44	2.44	100	5.5	
ML02495	93.27	96.27	3.00	2.95	98	5.5	
ML02496	96.27	99.25	2.98	2.98	100	5.75	
ML02497						3	BLANK

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	3.4	BTW Whl	51.5	0.5	BTW Whl
1.0	-	BTW Whl	26.5	5.8	BTW Whl	52.0	0.3	BTW Whl
1.5	-	BTW Whl	27.0	12.7	BTW Whl	52.5	0.4	BTW Whl
2.0	-	BTW Whl	27.5	12.2	BTW Whl	53.0	0.8	BTW Whl
2.5	0.8	BTW Whl	28.0	6.9	BTW Whl	53.5	0.2	BTW Whl
3.0	2.4	BTW Whl	28.5	1.8	BTW Whl	54.0	1.1	BTW Whl
3.5	0.6	BTW Whl	29.0	1.7	BTW Whl	54.5	0.2	BTW Whl
4.0	4.1	BTW Whl	29.5	1.4	BTW Whl	55.0	0.5	BTW Whl
4.5	11.1	BTW Whl	30.0	0.8	BTW Whl	55.5	0.1	BTW Whl
5.0	1.0	BTW Whl	30.5	2.1	BTW Whl	56.0	0.0	BTW Whl
5.5	0.1	BTW Whl	31.0	2.3	BTW Whl	56.5	0.7	BTW Whl
6.0	0.5	BTW Whl	31.5	5.3	BTW Whl	57.0	0.3	BTW Whl
6.5	0.5	BTW Whl	32.0	1.4	BTW Whl	57.5	0.3	BTW Whl
7.0	1.2	BTW Whl	32.5	1.5	BTW Whl	58.0	0.2	BTW Whl
7.5	0.1	BTW Whl	33.0	9.1	BTW Whl	58.5	0.9	BTW Whl
8.0	9.7	BTW Whl	33.5	1.5	BTW Whl	59.0	0.8	BTW Whl
8.5	0.5	BTW Whl	34.0	0.9	BTW Whl	59.5	1.2	BTW Whl
9.0	0.0	BTW Whl	34.5	1.4	BTW Whl	60.0	1.5	BTW Whl
9.5	1.7	BTW Whl	35.0	2.6	BTW Whl	60.5	1.7	BTW Whl
10.0	2.6	BTW Whl	35.5	1.3	BTW Whl	61.0	0.4	BTW Whl
10.5	0.6	BTW Whl	36.0	0.4	BTW Whl	61.5	0.6	BTW Whl
11.0	1.8	BTW Whl	36.5	1.8	BTW Whl	62.0	0.1	BTW Whl
11.5	0.1	BTW Whl	37.0	0.1	BTW Whl	62.5	1.8	BTW Whl
12.0	0.7	BTW Whl	37.5	1.4	BTW Whl	63.0	1.0	BTW Whl
12.5	0.3	BTW Whl	38.0	0.8	BTW Whl	63.5	0.1	BTW Whl
13.0	4.3	BTW Whl	38.5	7.2	BTW Whl	64.0	0.0	BTW Whl
13.5	1.3	BTW Whl	39.0	1.9	BTW Whl	64.5	0.7	BTW Whl
14.0	0.4	BTW Whl	39.5	0.5	BTW Whl	65.0	0.2	BTW Whl
14.5	7.3	BTW Whl	40.0	1.5	BTW Whl	65.5	0.1	BTW Whl
15.0	2.3	BTW Whl	40.5	1.5	BTW Whl	66.0	0.1	BTW Whl
15.5	4.7	BTW Whl	41.0	1.3	BTW Whl	66.5	0.2	BTW Whl
16.0	4.1	BTW Whl	41.5	4.9	BTW Whl	67.0	0.3	BTW Whl
16.5	0.7	BTW Whl	42.0	2.5	BTW Whl	67.5	0.9	BTW Whl
17.0	3.4	BTW Whl	42.5	2.7	BTW Whl	68.0	0.0	BTW Whl
17.5	2.3	BTW Whl	43.0	0.6	BTW Whl	68.5	0.2	BTW Whl
18.0	0.4	BTW Whl	43.5	4.1	BTW Whl	69.0	0.6	BTW Whl
18.5	0.5	BTW Whl	44.0	3.6	BTW Whl	69.5	0.1	BTW Whl
19.0	0.9	BTW Whl	44.5	2.0	BTW Whl	70.0	0.9	BTW Whl
19.5	0.6	BTW Whl	45.0	2.0	BTW Whl	70.5	0.9	BTW Whl
20.0	4.5	BTW Whl	45.5	2.3	BTW Whl	71.0	1.1	BTW Whl
20.5	13.0	BTW Whl	46.0	1.2	BTW Whl	71.5	1.7	BTW Whl
21.0	7.1	BTW Whl	46.5	1.7	BTW Whl	72.0	0.1	BTW Whl
21.5	9.3	BTW Whl	47.0	1.2	BTW Whl	72.5	0.5	BTW Whl
22.0	3.4	BTW Whl	47.5	0.8	BTW Whl	73.0	0.1	BTW Whl
22.5	2.9	BTW Whl	48.0	3.8	BTW Whl	73.5	0.1	BTW Whl
23.0	4.1	BTW Whl	48.5	0.3	BTW Whl	74.0	0.9	BTW Whl
23.5	4.6	BTW Whl	49.0	2.7	BTW Whl	74.5	0.7	BTW Whl
24.0	1.0	BTW Whl	49.5	0.9	BTW Whl	75.0	0.2	BTW Whl
24.5	0.8	BTW Whl	50.0	0.6	BTW Whl	75.5	0.2	BTW Whl
25.0	6.3	BTW Whl	50.5	2.3	BTW Whl	76.0	0.1	BTW Whl
25.5	8.3	BTW Whl	51.0	1.2	BTW Whl	76.5	0.2	BTW Whl

Depth (m)	Mag Susc	Core Size		Depth (m)	Mag Susc	Core Size				
77.0	0.4	BTW Whl		102.5	0.2	BTW Whl				
77.5	0.1	BTW Whl		103.0	0.2	BTW Whl				
78.0	0.4	BTW Whl		103.5	E.O.H.	BTW Whl				
78.5	0.3	BTW Whl								
79.0	0.1	BTW Whl								
79.5	0.2	BTW Whl								
80.0	0.2	BTW Whl								
80.5	0.1	BTW Whl								
81.0	0.1	BTW Whl								
81.5	0.1	BTW Whl								
82.0	0.0	BTW Whl								
82.5	0.2	BTW Whl								
83.0	0.1	BTW Whl								
83.5	0.3	BTW Whl								
84.0	0.1	BTW Whl								
84.5	1.9	BTW Whl								
85.0	3.0	BTW Whl								
85.5	1.4	BTW Whl								
86.0	0.4	BTW Whl								
86.5	0.9	BTW Whl								
87.0	0.9	BTW Whl								
87.5	0.7	BTW Whl								
88.0	1.2	BTW Whl								
88.5	0.3	BTW Whl								
89.0	0.0	BTW Whl								
89.5	2.5	BTW Whl								
90.0	0.0	BTW Whl								
90.5	1.1	BTW Whl								
91.0	0.1	BTW Whl								
91.5	0.2	BTW Whl								
92.0	0.2	BTW Whl								
92.5	0.2	BTW Whl								
93.0	0.1	BTW Whl								
93.5	0.1	BTW Whl								
94.0	0.3	BTW Whl								
94.5	0.2	BTW Whl								
95.0	0.1	BTW Whl								
95.5	0.1	BTW Whl								
96.0	0.3	BTW Whl								
96.5	0.2	BTW Whl								
97.0	0.4	BTW Whl								
97.5	0.6	BTW Whl								
98.0	0.2	BTW Whl								
98.5	0.2	BTW Whl								
99.0	0.2	BTW Whl								
99.5	0.3	BTW Whl								
100.0	0.4	BTW Whl								
100.5	0.2	BTW Whl								
101.0	0.3	BTW Whl								
101.5	0.2	BTW Whl								
102.0	0.6	BTW Whl								

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	-	-	12.50	4.20	4.20	4.20	4.20	4.20	27.50	27.50	27.50	27.50	27.5	381.00	1123.0	2.95
PxSk	1	0.3	25.00	4.20	4.20	4.20	4.20	4.20	27.60	27.60	27.60	27.60	27.6	382.38	1152.8	3.01
MxGrHSk	0.2	0.4	40.50	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.70	27.70	27.7	383.77	1143	2.98
GrH	-	-	51.50	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.70	27.70	27.7	383.77	1141	2.97
Intr	-	-	79.50	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.70	27.70	27.7	383.77	985.4	2.57
Grit	-	0.2	84.65	4.20	4.20	4.20	4.20	4.20	27.80	27.90	27.90	27.80	27.9	385.85	1019.3	2.64

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
5.49	Ranger	348.6	15.6	49.8	5815	9.3	
51.21	Ranger	353.3	20.3	47.9	5873	6.1	
103.02	Ranger	357.7	24.7	45.5	5869	6	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-042
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357670	7129017	1805	103.02

Contractor: Top Rank
Drill: JKS-300A

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
5.49	14.6	-50.6	downhole survey
51.21	20.6	-45.4	downhole survey
103.02	26.7	-39.9	downhole survey

Core size: BTW
Casing depth: 8 ft [left in]

Drilling dates: August 18-19, 2008

Logged by: D.Gregory

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	7.53	7.53	PxSk	
7.53	8.76	1.23	BEndSk	
8.76	22.99	14.23	PxSk	
22.99	40.11	17.12	PxSk	
40.11	49.49	9.38	PxSk	
49.49	65.11	15.62	MxGrHSk	
65.11	67.92	2.81	MxGrHSk	
67.92	82.45	14.53	Grit	
82.45	96.30	13.85	Intr	
96.30	100.82	4.52	MxGtH	
100.82	103.02	2.20	BlH	

SAMPLES
Numbers: ML02515-ML02542; ML02564-ML02575
Total: 40
Date sent: August 22, 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0
CERTIFICATE NUMBERS
ALS CHEMEX:
VA08121085; VA08121087;VA08121088;
ACME LABS:
VAN08009342; VAN08009363

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-042 | **Logged By:** D. Gregory | **Easting:** 357670 | **Size:** BTW | **Azimuth:** 015

Date: August 19, 2008 | **Northing:** 7129017 | **Final Depth:** 103.02 m | **Dip:** -50

LITHOLOGY														ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	7.53	7.53	PxSk	Dark green pyroxene skarn, fine to medium grained interbanded with fine grained white scapolite (~20%).	Moderate Ax overprint.	Compositional banding:	45		Po occurs as blebs either with no aparent orientation or along compositional banding. Where no orientation tends to be associated with Ax overprint.	1															
							65		Qtz veins with minor blebby Po.					BATCH 70	5.54	7.53	1.99	ML02515	0.016	0.01	1				
7.53	8.76	1.23	BEndSk	Fine to medium grained intrusive; difficult to tell modal percentages (endoskarn?).										BATCH 70	7.53	8.76	1.23	ML02516	0.042	0.01	<1				
8.76	22.99	14.23	PxSk	Interbanded fine grained, dark green pyroxene skarn with coarse to very coarse grained, medium green pyroxene skarn. 40% scapolite with 5 mm grains. 20% dark, 80% medium green.		Compositional banding:	65		Majority of Po +/- Cp occurs as 1 mm blebs along compositional bands. One zone of erratic Px-Ac vein zone (fracture filling veins).	4	2	6		BATCH 70	8.76	11.76	3.00	ML02517	0.012	<0.01	2				
							20	160	22.43-22.61m: erratic, angular Px-Ac vein zone (fracture filling veins). Very trace scheelite in 2 veins.					BATCH 70	STANDARD ML-2			ML02518	0.317	0.8	6				
														BATCH 70	11.76	14.69	2.93	ML02519	0.034	0.01	<1				
														BATCH 70	14.69	17.68	2.99	ML02520	0.013	0.01	<1				
														BATCH 71	17.68	20.67	2.99	ML02521	0.026	<0.01	<1				
														BATCH 71	20.67	22.99	2.32	ML02522	0.052	0.02	1	0.016	0.020178	0.017	0.021439
														BATCH 71	BLANK			ML02523	<0.001	<0.01	<1				
22.99	40.11	17.12	PxSk	Dark green, fine to medium grained pyroxene skarn with 15% coarse grained scapolite evenly distributed throughout.		Compositional banding:	70		0.5-1 mm blebs of Po +/- Cp, minor blebby Po in very dark green 1mm-1cm veins.	1				BATCH 71	22.99	26.04	3.05	ML02524	0.036	<0.01	2	0.009	0.01135	0.008	0.010089
							40-80	180	Very dark green Px veins. Vein density = 8cm/17.12m = 9.12cm/m.	0.5				BATCH 71	26.04	28.04	2.00	ML02525	0.009	<0.01	3				
							35	180	White, 3mm Qtz vein with sugary texture, 3 across interval.	12	3			BATCH 71	28.04	30.98	2.94	ML02526	0.008	<0.01	2				
														BATCH 71	30.98	33.98	3.00	ML02527	0.042	<0.01	<1				
														BATCH 71	STANDARD ML-3			ML02528	0.588	1.5	11				
														BATCH 71	33.98	37.02	3.04	ML02529	0.005	<0.01	1				
														BATCH 71	37.02	40.11	3.09	ML02530	0.009	0.01	2				
40.11	49.44	9.33	PxSk	Interbanded dark and light green pyroxene skarn with 25% scapolite overall (up to 3 mm crystals). 35% dark, 65% light green skarn. Scapolite rarely occurs as large clots.	Minor Ax overprint.	Compositional banding:	70		Mineralization occurs in 3 ways; 0.5mm Cp +/- Po blebs; in Cp-Po stringers and along larger (up to 1 cm wide) Px veins.	0.5	0.5			BATCH 71	40.11	43.11	3.00	ML02531	0.061	0.05	1				
							30	40	Thin Po +/- Cp stringers with variable amounts of Qtz. Vein density = 1.2cm / 9.33 m = 0.129 cm/m.	60	15			BATCH 71	43.11	46.10	2.99	ML02532	0.068	0.05	2				
							40	0	42.31-42.44 m: zone of erratic Ax vein (~40% of interval in vein material) with large blebs of Po and Cp; most concentrated at edges of interval.	10	10			BATCH 71	46.10	48.16	2.06	ML02533	0.059	0.04	1				
									45.31-45.38 m: zone of blebby Po and Cp along compositional banding.	10	0.5			BATCH 71	48.16	49.44	1.28	ML02534	0.04	0.07	3				
49.49	65.11	15.62	MxGrHSk	Interbedded dark and light green pyroxene skarn with 10% scapolite and light green hornfels. 30% skarn, 70% hornfels.					Po in small skarn blebs and in 1-2cm Px-Ac veins.	0.3	t			BATCH 71	49.44	52.40	2.96	ML02535	0.004	0.02	3				
							70		Dark Px bands +/- Ac with blebby Po and Cp. Band density = 40.1cm/15.62m = 2.57cm/m.	10	1			BATCH 71	52.40	55.40	3.00	ML02536	0.003	<0.01	1				
							15	340	One of which appears to be more of a vein with ~25% qtz but is grouped with bands for total suphide content purposes.					BATCH 71	55.40	58.38	2.98	ML02537	0.002	<0.01	<1				
														BATCH 71	58.38	61.38	3.00	ML02538	0.016	0.04	4				
														BATCH 71	61.38	63.40	2.02	ML02539	0.025	<0.01	<1				
														BATCH 71	63.40	65.11	1.71	ML02540	0.008	<0.01	4				
65.11	67.92	2.81	MxGrHSk	Interbanded dark skarn and light green/purple/cream hornfels. 40% skarn, 60% hornfels.		Compositional banding; gets very erratic at end of interval.	60		Trace blebby Po ~ parallel to dark green Px stringers.	t				BATCH 71	65.11	67.92	2.81	ML02541	0.001	<0.01	<1				
						dark green Px stringers 1-5 mm wide +/- act. Vein density = 3 cm / 2.81 m = 1.07 cm/m	60	180																		
67.92	82.45	14.53	Grit	Light to medium grey quartz grit (medium grained) with 15% brown hornfels interbedded. ~5% pockets of medium grained pyroxene skarn.		Compositional banding	75		Blebby Po occurs within pockets of medium grained pyroxene skarn. There are 2 bands along compositional banding of PxSk with semi-massive Po and Cp with weak net texture. Sulphides also occur as stringer veins but these make up a negligible conten of total sulphide.	2	0.4			BATCH 71	67.92	70.92	3.00	ML02542	0.026	<0.01	<1				
							55		76.34 - 76.44 m: PxSk interval with 15% Qtz containing semi-massive Po and Cp mineralization along compositional banding.	30	35			BATCH 72	70.92	73.92	3.00	ML02564	0.064	<0.01	1				
							55		80.29-80.59 m: PxSk interval with minor black shale rip-ups along compositional banding.	15	10			BATCH 72	73.92	76.87	2.95	ML02565	0.314	0.01	6				
							30-45	170	Stringer Px +/- Ac veins. 25% contain 90% sulphide. Vein density = 0.6cm/14.52m = 0.041cm/m.	20	5			BATCH 72	STANDARD ML-2			ML02566	0.324	0.84	7			0.005	0.006306
														BATCH 72	76.87	79.87	3.00	ML02567	0.105	0.01	<1				
														BATCH 72	79.87	82.45	2.58	ML02568	0.2	0.11	4			0.005	0.006306
82.45	96.30	13.85	Intr	Medium grey felsic porphyry with ~20% 3x5mm to 5x7mm phenocrysts in fine to medium grained matrix.		Top contact, 0.5 cm wide Qtz breccia with 25% sub-angular skarn clasts.	60							BATCH 72	82.45	85.45	3.00	ML02569	0.009	0.01	2				
				90.83-91.04m: aplite dyke.		Contact with aplite.	50							BATCH 72	BLANK			ML02570	0.005	<0.01	<1				
				Near margins of intrusion the intrusive is finer grained with fewer phenocrysts (gradational for first and last 50 cm of intrusion).		Bottom contact; jagged and irregular.	~45																		
							40		Rare, thin Po stringers.					BATCH 72	93.40	96.30	2.90	ML02571	<0.001	0.01	<1				
96.30	100.82	4.52	MxGtH	Interbedded medium grey (slightly pink) quartz grit and dark brown hornfels.		Comp banding:	50		Minor, 0.5mm blebs of Py (~0.2%) along bedding.					BATCH 72	96.30	99.34	3.04	ML02572	0.009	0.01	2				
														BATCH 72	99.34	101.22	1.88	ML02573	0.001	<0.01	<1				
100.82	103.02	2.20	BIH	Dark brown hornfels.		Comp banding:	60		Minor Py beds (~0.4%).					BATCH 72	101.22	103.02	1.80	ML02574	0.011	0.02	<1				
				E.O.H. 103.02 m										BATCH 72	101.22	103.02	1.80	ML02575	0.008	<0.01	2				

Date: August 19, 2008 **Logger:** AK, SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.49	5.49	1.05	19	0.00	0	SW	MS	N/A	N/A	N/A	N/A
5.49	8.53	3.04	3.00	99	1.83	61	SW	MS	10	60	5	3
8.53	11.58	3.05	2.96	97	2.60	88	SW	MS	4	60	3	3
11.58	14.63	3.05	3.02	99	2.61	86	SW	MS	4	60	3	3
14.63	17.68	3.05	3.05	100	2.54	83	SW	MS	4	55	3	3
17.68	20.73	3.05	3.05	100	2.62	86	FR	MS	3	70	2	3
20.73	23.77	3.04	3.02	99	2.49	82	FR	MS	5	60	2	3
23.77	26.82	3.05	3.05	100	2.71	89	FR	VS	4	70	2	3
26.82	29.87	3.05	3.05	100	2.89	95	FR	S	3	60	3	2
29.87	32.92	3.05	3.05	100	2.82	92	FR	MS	6	60	3	2
32.92	35.97	3.05	3.05	100	2.45	80	FR	MS	4	60	3	3
35.97	39.01	3.04	3.02	99	2.55	84	FR	MS	5	60	3	2
39.01	42.06	3.05	3.07	101	2.86	93	FR	MS	6	70	2	3
42.06	45.11	3.05	3.05	100	2.70	89	FR	MS	4	50	4	3
45.11	48.16	3.05	2.92	96	2.76	95	FR	MS	4	60	4	4
48.16	51.21	3.05	3.05	100	2.94	96	FR	MS	3	50	2	2
51.21	54.25	3.04	3.00	99	2.88	96	FR	MS	4	60	3	2
54.25	57.30	3.05	3.05	100	2.86	94	FR	MS	3	55	3	3
57.30	60.35	3.05	3.05	100	2.76	90	FR	MS	5	60	3	3
60.35	63.40	3.05	3.05	100	2.90	95	FR	S	4	60	4	3
63.40	66.45	3.05	3.02	99	2.73	90	FR	MS	4	70	3	2
66.45	69.49	3.04	3.00	99	2.64	88	FR	MS	5	70	3	2
69.49	72.54	3.05	3.05	100	2.57	84	FR	S	5	70	3	2
72.54	75.59	3.05	2.98	98	2.75	92	FR	MS	4	70	3	2
75.59	78.64	3.05	3.05	100	2.79	91	FR	S	5	60	3	2
78.64	81.69	3.05	3.02	99	2.45	81	FR	MS	5	55	2	2
81.69	84.73	3.04	3.01	99	2.87	95	FR	MS	1	60	1	3
84.73	87.78	3.05	3.05	100	3.08	101	FR	MS	0		2	3
87.78	90.83	3.05	3.02	99	3.02	100	FR	MS	1	70	2	3
90.83	93.88	3.05	2.98	98	2.93	98	FR	MS	2	80	3	3
93.88	96.93	3.05	3.05	100	2.94	96	FR	S	2	60	4	3
96.93	99.97	3.04	2.80	92	1.05	38	SW	MS	17	60	4	2
99.97	103.02	3.05	2.90	95	1.50	52	SW	MS	15	60	1	2
E.O.H.												

Date: August 19, 2008 **Logger:** DG

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02515	5.54	7.53	1.99	1.67	84	3.9	
ML02516	7.53	8.76	1.23	1.23	100	3.9	
ML02517	8.76	11.76	3.00	2.85	95	6	
ML02518							STANDARD ML-2
ML02519	11.76	14.69	2.93	2.93	100	5.5	
ML02520	14.69	17.68	2.99	2.98	100	6.1	
ML02521	17.68	20.67	2.99	2.99	100	6	
ML02522	20.67	22.99	2.32	2.31	100	5	
ML02523						3	BLANK
ML02524	22.99	26.04	3.05	3.01	99	6.5	
ML02525	26.04	28.04	2.00	2.00	100	4	
ML02526	28.04	30.98	2.94	2.93	100	5.75	
ML02527	30.98	33.98	3.00	3.02	101	6.5	
ML02528							STANDARD ML-3
ML02529	33.98	37.02	3.04	3.04	100	6.25	
ML02530	37.02	40.11	3.09	3.05	99	6	
ML02531	40.11	43.11	3.00	3.00	100	6.25	
ML02532	43.11	46.10	2.99	2.97	99	6	
ML02533	46.10	48.16	2.06	1.96	95	4.25	
ML02534	48.16	49.44	1.28	1.27	99	2.75	
ML02535	49.44	52.40	2.96	2.94	99	5.5	
ML02536	52.40	55.40	3.00	2.97	99	5.5	
ML02537	55.40	58.38	2.98	2.99	100	6	
ML02538	58.38	61.38	3.00	2.99	100	6.25	
ML02539	61.38	63.40	2.02	2.00	99	4	
ML02540	63.40	65.11	1.71	1.67	98	3.75	
ML02541	65.11	67.92	2.81	2.80	100	5.5	
ML02542	67.92	70.92	3.00	2.99	100	5.5	
ML02564	70.92	73.92	3.00	2.92	97	5.75	
ML02565	73.92	76.87	2.95	2.90	98	5.75	
ML02566							STANDARD ML-2
ML02567	76.87	79.87	3.00	3.00	100	5.75	
ML02568	79.87	82.45	2.58	2.54	98	5	
ML02569	82.45	85.45	3.00	3.00	100	5.25	
ML02570						3	BLANK
ML02571	93.40	96.30	2.90	2.90	100	5	
ML02572	96.30	99.34	3.04	2.81	92	6.25	
ML02573	99.34	101.22	1.88	1.88	100	4	
ML02574	101.22	103.02	1.80	1.75	97	4	
ML02575	101.22	103.02	1.80	1.75	97	1	DUPLICATE

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	1.7	BTW Whl	51.5	0.6	BTW Whl
1.0	-	BTW Whl	26.5	0.9	BTW Whl	52.0	0.6	BTW Whl
1.5	-	BTW Whl	27.0	2.1	BTW Whl	52.5	0.9	BTW Whl
2.0	-	BTW Whl	27.5	3.0	BTW Whl	53.0	0.5	BTW Whl
2.5	-	BTW Whl	28.0	1.7	BTW Whl	53.5	0.9	BTW Whl
3.0	-	BTW Whl	28.5	1.1	BTW Whl	54.0	0.6	BTW Whl
3.5	-	BTW Whl	29.0	1.0	BTW Whl	54.5	0.6	BTW Whl
4.0	-	BTW Whl	29.5	1.0	BTW Whl	55.0	0.7	BTW Whl
4.5	-	BTW Whl	30.0	2.1	BTW Whl	55.5	0.8	BTW Whl
5.0	0.5	BTW Whl	30.5	1.4	BTW Whl	56.0	0.7	BTW Whl
5.5	0.5	BTW Whl	31.0	0.7	BTW Whl	56.5	0.6	BTW Whl
6.0	0.6	BTW Whl	31.5	0.7	BTW Whl	57.0	0.6	BTW Whl
6.5	1.3	BTW Whl	32.0	0.8	BTW Whl	57.5	0.6	BTW Whl
7.0	0.7	BTW Whl	32.5	3.4	BTW Whl	58.0	0.4	BTW Whl
7.5	3.0	BTW Whl	33.0	0.6	BTW Whl	58.5	0.5	BTW Whl
8.0	3.1	BTW Whl	33.5	0.8	BTW Whl	59.0	0.8	BTW Whl
8.5	2.6	BTW Whl	34.0	0.5	BTW Whl	59.5	0.7	BTW Whl
9.0	2.6	BTW Whl	34.5	0.7	BTW Whl	60.0	0.6	BTW Whl
9.5	1.0	BTW Whl	35.0	0.7	BTW Whl	60.5	0.6	BTW Whl
10.0	1.8	BTW Whl	35.5	0.6	BTW Whl	61.0	0.5	BTW Whl
10.5	1.5	BTW Whl	36.0	0.4	BTW Whl	61.5	0.6	BTW Whl
11.0	2.5	BTW Whl	36.5	1.5	BTW Whl	62.0	0.4	BTW Whl
11.5	1.2	BTW Whl	37.0	1.3	BTW Whl	62.5	0.5	BTW Whl
12.0	1.3	BTW Whl	37.5	1.0	BTW Whl	63.0	0.5	BTW Whl
12.5	2.5	BTW Whl	38.0	0.6	BTW Whl	63.5	0.3	BTW Whl
13.0	0.7	BTW Whl	38.5	0.6	BTW Whl	64.0	0.5	BTW Whl
13.5	1.1	BTW Whl	39.0	0.9	BTW Whl	64.5	0.3	BTW Whl
14.0	0.8	BTW Whl	39.5	1.1	BTW Whl	65.0	0.6	BTW Whl
14.5	0.8	BTW Whl	40.0	0.8	BTW Whl	65.5	0.5	BTW Whl
15.0	1.4	BTW Whl	40.5	0.7	BTW Whl	66.0	0.4	BTW Whl
15.5	1.3	BTW Whl	41.0	0.8	BTW Whl	66.5	0.5	BTW Whl
16.0	1.3	BTW Whl	41.5	0.7	BTW Whl	67.0	0.4	BTW Whl
16.5	1.6	BTW Whl	42.0	0.9	BTW Whl	67.5	0.3	BTW Whl
17.0	1.0	BTW Whl	42.5	0.7	BTW Whl	68.0	0.5	BTW Whl
17.5	1.3	BTW Whl	43.0	0.7	BTW Whl	68.5	0.2	BTW Whl
18.0	1.4	BTW Whl	43.5	1.2	BTW Whl	69.0	0.4	BTW Whl
18.5	1.2	BTW Whl	44.0	3.2	BTW Whl	69.5	0.2	BTW Whl
19.0	1.3	BTW Whl	44.5	1.1	BTW Whl	70.0	0.1	BTW Whl
19.5	0.9	BTW Whl	45.0	4.0	BTW Whl	70.5	0.1	BTW Whl
20.0	0.8	BTW Whl	45.5	1.2	BTW Whl	71.0	0.2	BTW Whl
20.5	1.4	BTW Whl	46.0	1.7	BTW Whl	71.5	1.0	BTW Whl
21.0	2.7	BTW Whl	46.5	1.7	BTW Whl	72.0	0.6	BTW Whl
21.5	1.7	BTW Whl	47.0	1.4	BTW Whl	72.5	0.8	BTW Whl
22.0	2.0	BTW Whl	47.5	0.8	BTW Whl	73.0	0.1	BTW Whl
22.5	1.1	BTW Whl	48.0	1.6	BTW Whl	73.5	0.6	BTW Whl
23.0	0.9	BTW Whl	48.5	0.7	BTW Whl	74.0	0.1	BTW Whl
23.5	1.6	BTW Whl	49.0	4.5	BTW Whl	74.5	0.1	BTW Whl
24.0	1.0	BTW Whl	49.5	0.7	BTW Whl	75.0	0.3	BTW Whl
24.5	1.1	BTW Whl	50.0	0.7	BTW Whl	75.5	0.9	BTW Whl
25.0	1.9	BTW Whl	50.5	0.6	BTW Whl	76.0	0.2	BTW Whl
25.5	2.5	BTW Whl	51.0	0.6	BTW Whl	76.5	0.4	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size			
77.0	1.2	BTW Whl	102.5	0.1	BTW Whl			
77.5	2.3	BTW Whl	103.0	0.2	BTW Whl			
78.0	0.4	BTW Whl	103.5	E.O.H.	BTW Whl			
78.5	0.2	BTW Whl						
79.0	0.2	BTW Whl						
79.5	0.3	BTW Whl						
80.0	0.4	BTW Whl						
80.5	1.0	BTW Whl						
81.0	0.9	BTW Whl						
81.5	0.1	BTW Whl						
82.0	0.1	BTW Whl						
82.5	0.2	BTW Whl						
83.0	0.3	BTW Whl						
83.5	0.2	BTW Whl						
84.0	0.2	BTW Whl						
84.5	0.2	BTW Whl						
85.0	0.1	BTW Whl						
85.5	0.6	BTW Whl						
86.0	0.5	BTW Whl						
86.5	0.7	BTW Whl						
87.0	0.1	BTW Whl						
87.5	0.1	BTW Whl						
88.0	0.5	BTW Whl						
88.5	0.2	BTW Whl						
89.0	0.4	BTW Whl						
89.5	0.4	BTW Whl						
90.0	2.4	BTW Whl						
90.5	0.1	BTW Whl						
91.0	1.4	BTW Whl						
91.5	0.1	BTW Whl						
92.0	0.2	BTW Whl						
92.5	0.1	BTW Whl						
93.0	0.3	BTW Whl						
93.5	0.2	BTW Whl						
94.0	0.4	BTW Whl						
94.5	0.3	BTW Whl						
95.0	0.3	BTW Whl						
95.5	0.8	BTW Whl						
96.0	0.9	BTW Whl						
96.5	0.8	BTW Whl						
97.0	0.2	BTW Whl						
97.5	0.6	BTW Whl						
98.0	0.3	BTW Whl						
98.5	0.3	BTW Whl						
99.0	0.4	BTW Whl						
99.5	0.1	BTW Whl						
100.0	0.3	BTW Whl						
100.5	0.2	BTW Whl						
101.0	0.4	BTW Whl						
101.5	0.2	BTW Whl						
102.0	0.3	BTW Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	0	0.7	15.50	4.20	4.20	4.20	4.20	4.20	28.00	28.00	28.00	28.00	28.0	387.92	1113.8	2.87
PxSk	0	0.7	29.42	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.70	27.70	27.8	384.46	1182.6	3.08
PxSk	0.3	0.7	46.80	4.20	4.20	4.20	4.20	4.20	27.90	27.90	28.00	28.00	28.0	387.23	1278.4	3.30
MxGrHSk	0	0.5	67.00	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.80	27.80	27.9	385.85	1065.7	2.76
MxGtH	0	2	72.68	4.20	4.20	4.20	4.20	4.20	27.90	27.80	27.90	27.90	27.9	386.19	1048.2	2.71
Grit	0	0	100.25	4.20	4.20	4.20	4.20	4.20	27.90	27.80	27.80	27.80	27.8	385.50	1055.2	2.74
Intr	0	0	83.15	4.20	4.20	4.20	4.20	4.20	27.80	27.70	27.80	27.80	27.8	384.81	1001.6	2.60

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
9.14	Ranger	354.2	21.2	49.6	5867	4.3	
51.82	Ranger	351.9	18.9	46.3	5862	4	
96.01	Ranger	354.6	21.6	48.6	5902	3.3	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-043
CLAIM: LORRIE 9

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357876	7129015	1807	111.86

Contractor: Top Rank
Drill: JKS-300B

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
5.18	9.7	-50.5	downhole survey
53.95	15.5	-48.0	downhole survey
99.67	22.3	-44.6	downhole survey

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: August 18-19, 2008

Logged by: D.Gregory, J.Lane

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	5.56	5.56	PxSk	
5.56	12.96	7.40	PxSk	
12.96	21.19	8.23	MxGrHSk	
21.19	26.08	4.89	PxSk	
26.08	31.42	5.34	MxGrHSk	
31.42	33.87	2.45	PxSk	
33.87	38.62	4.75	MxGrHSk	
38.62	41.37	2.75	PxSk	
41.37	54.36	12.99	MxGrHSk	
54.36	55.32	0.96	PxSk	
55.32	69.07	13.75	PxSK	
69.07	78.91	9.84	MxGrHSk	
78.91	87.48	8.57	Grit	
87.48	107.47	19.99	MxGtSk	
107.47	111.86	4.39	BlH	

SAMPLES

Numbers: ML02543-ML02563; ML02576-ML02601

Total: 47
Date sent: August 22,26 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08121087;VA08121088; VA08122460

ACME LABS:
VAN08009342; VAN08009363; VAN08009364

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-043 | **Logged By:** J. Lane, D. Gregory | **Easting:** 357876 | **Size:** BTW | **Azimuth:** 015

Date: August 19-20, 2008 | **Northing:** 7129015 | **Final Depth:** 111.86 m | **Dip:** -50

LITHOLOGY

From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %
0.00	5.56	5.56	PxSk	Medium to dark green, medium grained pyroxene skarn with 20% cream and light green hornfels interbeds. No visible scapolite.	Very minor axinite overprint.	Compositional banding.	40-50		Disseminated and metasomatic replacement of dark green skarn with Po, Cp.	3	0.2		
5.56	12.96	7.40	PxSk	Medium to dark green, medium grained pyroxene skarn with very dark green to black pyroxene freckles from 5.56-9.87m.	Minor axinite overprint (1%).	Compositional banding not measurable in most of the interval.			Patchy to net texture replacement concentrated in the dark green pyroxene skarn.				
12.96	21.19	8.23	MxGrHSk	Mixture of cream/light green hornfels with minor, medium to very dark green pyroxene skarn. No visible scapolite.	Minor axinite overprint (1%).	12.96 -17.37m: compositional banding, slightly convoluted.	45-50		Po-Cp mineralization in skarn bands.	5	1		
						17.37-21.19m: Compositional banding.	65-70		18.89-21.19m - minor mineralization within the mixed skarn hornfels. Patchy to net-like replacement.	1	0.2		
21.19	26.08	4.89	PxSk	Medium to dark green, medium to coarse grained pyroxene skarn with some very dark green pyroxene skarn freckles.	Strong axinite overprint.	Compositional banding.	50		Net-like replacement of coarser grained skarn bands (follows compositional banding).	7	0.2	0.2	
26.08	31.42	5.34	MxGrHSk	Light green, cream hornfels mixed with a light green pyroxene skarn, also secondary coarse grained pyroxene-actinolite (?) skarn veins.		Compositional banding.	45		Mineralization confined to erratic, 1-2cm Px-Ac veins. Semi-massive to net texture Po-Cp.	12	1		
									The veins have 4 orientations:				
							55	280	Most common orientation				
							10	80					
							22	50					
							72	50					
									Vein density - 48cm/ 5.34m = 8.99cm/m				
31.42	33.87	2.45	PxSk	Medium grained, medium to dark green pyroxene skarn with minor white, fine grained bands (scapolite?).		Compositional banding.	35		Patchy mineralized bands along compositional banding.	5	0.3	0.2	
							65	80	33.94-34.18m: 5 Po-Px veins. Vein density = 4cm/0.24m = 16.67cm/m.	15	0.2		
33.87	38.62	4.75	MxGrHSk	Light green hornfels mixed with medium to dark green, medium grained pyroxene skarn, and secondary medium to dark green pyroxene skarn veins.		Compositional banding.	40		Semi-massive to net textured mineralization occuring in 2nd generation skarn veins.	5	Tr	0.2	
						Qtz stringer veins <1mm occur every ~50cm.	45	170					
							70	260	Veins are quite irratic and 0.5 - 1cm.				
38.62	41.37	2.75	PxSk	Dark green, medium to coarse grained pyroxene skarn with 10% very fine grained scapolite.		Compositional banding.	45		Mineralization occurs most frequently in a semi-massive to net texture within 2nd generation skarn veins. It ocasionally occurs as patches within compositional banding.	3	0.3		
						Qtz stringer veins 0.2mm occur once every ~1m.	30	190					
						38.71-39.50m: compositional banding too distorted to measure.	30-35		38.71-39.50m: mineralized second generation skarn veins.	2.5	0.2	0.2	
							70/20	45	Vein density - 3cm/2.75 m = 1.09cm/m.				
41.37	54.36	12.99	MxGrHSk	Mixed light green hornfels with medium grained pyroxene skarn; 25% very fine grained scapolite bands.		Compositional banding.	40-45		Mineralization is most commonly along compositional banding, rarely cutting it in thin Px-Po veinlets.				
									The mineralization along compositional banding is patchy.	2	0.2	0.4	
									53.45-53.61m: zone of more concentrated, patchy Po-Cp-As.	40	0.2	1	
							60	---	Vein density of secondary skarn veins = 17.5cm/12.99m = 1.35 cm/m.	30			
54.36	55.32	0.96	PxSk	Very altered, limonitic, medium grained pyroxene skarn, originally medium green in colour but altered to yellowish brown.	Extensive (80%) limonization.	Upper contact	25		None visible.				
						Lower contact:	50						
						Contains stockwork style Ca veins. Vein density = 5cm/0.91m = 5.21 cm/m.	25						
						One of the veins is extremely vuggy- almost extending right through the thickness of the core.							
55.32	69.07	13.75	PxSK	Fine to medium grained, medium green pyroxene skarn with 10% fine grained ghosted scapolite and extensive quartz carbonate veins showing crack-seal texture (2-4 generations). The first three generations have comb texture, while the fourth has a botryoidal texture.	Limonization around quatrz, carbonate veins - 5% overall.	Qtz-Ca vein density = 30cm/13.75m = 2.18cm/m. 80% Qtz, 20% Ca.	30	180	Minor patchy Cp-Po-As.	0.5	0.2	0.2	
						Other common orientations:	40	---	Minor mineralization associated with secondary, medium green, medium to coarse grained pyroxene veins.	0.5	0.2		
						Compositional banding.	40						
							40-66	---	Vein density = 2cm/13.75m = 0.15cm/m.				
69.07	78.91	9.84	MxGrHSk	Light green hornfels mixed with dark green fine grained pyroxene skarn. 30% skarn, 80% hornfels.		Compositional banding - irregular.	65		Mineralization confined to dark green pyroxene stringer veinlets <1mm thick. Vein density - 2.5cm/9.84m = 0.25cm/m.	0.8	0.3	0.2	

ASSAY

Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
BATCH 71	2.58	5.56	2.98	ML02543	0.033	0.04	<1				
BATCH 71	BLANK			ML02544	<0.001	<0.01	1				
BATCH 71	5.56	8.23	2.67	ML02545	0.141	0.02	1				
BATCH 71	8.23	9.87	1.64	ML02546	0.404	0.2	6				
BATCH 71	9.87	12.96	3.09	ML02547	0.485	0.16	7				
BATCH 71	12.96	15.96	3.00	ML02548	0.234	0.46	3				
BATCH 71	15.96	18.89	2.93	ML02549	0.488	1.9	8				
BATCH 71	18.89	21.19	2.30	ML02550	0.031	1.12	2				
BATCH 71	21.29	23.47	2.18	ML02551	0.092	0.38	2				
BATCH 71	STANDARD ML-4			ML02552	1.255	1.12	23	0.027	0.03405	0.028	0.035311
BATCH 71	23.47	26.08	2.61	ML02553	0.112	0.37	4				
BATCH 71	26.08	28.96	2.88	ML02554	0.527	3.79	9				
BATCH 71	28.96	31.42	2.46	ML02555	0.173	1.02	4				
BATCH 71	31.42	33.87	2.45	ML02556	0.082	0.14	2				
BATCH 72	33.87	36.26	2.39	ML02557	0.044	0.19	2				
BATCH 72	STANDARD ML-5			ML02558	0.396	2.35	8	0.145	0.18286	0.152	0.191687
BATCH 72	36.26	38.62	2.36	ML02559	0.047	0.3	6				
BATCH 72	38.62	41.37	2.75	ML02560	0.068	0.31	2	0.017	0.021439	0.02	0.025222
BATCH 72	41.37	44.32	2.95	ML02561	0.015	0.04	<1				
BATCH 72	44.32	47.38	3.06	ML02562	0.015	0.04	4				
BATCH 72	47.38	50.35	2.97	ML02563	0.015	0.02	4				
BATCH 72	50.35	53.30	2.95	ML02576	0.037	0.02	<1				
BATCH 72	53.30	54.36	1.06	ML02577	0.022	0.01	<1				
BATCH 72	54.36	55.32	0.96	ML02578	0.009	<0.01	3				
BATCH 72	55.32	58.34	3.02	ML02579	0.02	0.01	2				
BATCH 72	58.34	61.34	3.00	ML02580	0.052	0.02	<1				
BATCH 72	61.34	64.34	3.00	ML02581	0.019	0.01	4				
BATCH 72	64.34	67.32	2.98	ML02582	0.007	0.03	<1				
BATCH 72	BLANK			ML02583	0.021	0.16	<1				
BATCH 72	67.32	69.07	1.75	ML02584	0.018	0.15	3				
BATCH 72	69.07	72.07	3.00	ML02585	0.029	0.01	<1				
BATCH 72	72.07	75.05	2.98	ML02586	0.137	0.03	2				
BATCH 72	75.05	78.05	3.00	ML02587	0.128	<0.01	2				

Hole Number: SKDH08-043 | **Logged By:** J. Lane, D. Gregory | **Easting:** 357876 | **Size:** BTW | **Azimuth:** 015

Date: August 19-20, 2008 | **Northing:** 7129015 | **Final Depth:** 111.86 m | **Dip:** -50

LITHOLOGY														ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
														BATCH 72	78.05	78.90	0.85	ML02588	0.308	0.02	3				
78.91	87.48	8.57	Grit	Quartz grit with 10% light green hornfels interbeds and trace medium green, medium grained pyroxene skarn.	Axinite overprint of grit - light purple/grey colour.		40-80	210	Qtz-Ca veins - 20% Ca, 80% Qtz - host the mineralization. Vein density = 7.5cm/8.57m = 0.87cm/m.	0.2	Tr			BATCH 72	78.90	81.90	3.00	ML02589	0.03	0.01	2				
														BATCH 72	81.90	84.89	2.99	ML02590	0.011	0.01	<1				
														BATCH 72	84.89	87.48	2.59	ML02591	0.003	0.02	<1				
87.48	107.47	19.99	MxGtSk	Mixed pink-greenish-grey quartz grit with medium to dark green medium grained pyroxene skarn stringers and cream-brown hornfels. The skarn contains 15% fine grained scapolite.					Mineralization occurs both in Qtz-Ca veins and in rare pyroxene-sulphide stringers in the scapolite-bearing skarn.	0.5	0.2			BATCH 72	87.48	90.53	3.05	ML02592	0.019	<0.01	2				
							40/65	180/0	Quartz/calcite vein density - 5cm/19.99m = 0.25 cm/m					BATCH 73	90.53	93.57	3.04	ML02593	0.102	0.02	<1				
							30-60	---	Pyroxene-sulphide stringer vein - 1.5cm/19.99m = 0.07 cm/m.					BATCH 73	93.57	96.62	3.05	ML02594	0.025	<0.01	<1				
														BATCH 73	96.62	99.67	3.05	ML02595	0.034	<0.01	3				
														BATCH 73	99.67	101.71	2.04	ML02596	0.084	<0.01	<1				
														BATCH 73	STANDARD ML-1			ML02597	0.08	0.34	2				
														BATCH 73	101.71	104.71	3.00	ML02598	0.064	<0.01	<1				
														BATCH 73	104.71	107.47	2.76	ML02599	0.038	<0.01	<1				
														BATCH 73	BLANK			ML02600	<0.001	<0.01	<1				
107.47	111.86	4.39	BlH	Interbedded dark brown and black hornfels.		Compositional banding.	50							BATCH 73	107.47	109.61	2.14	ML02601	0.009	<0.01	<1				
							40	90	Very trace Po in Qtz veins. Vein density - 10cm/4.39m = 2.28cm/m.	Tr															
				E.O.H. 111.86 m					The Qtz veins become slightly more concentrated near the end of the interval.																

Date: August 19, 2008 **Logger:** SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.18	5.18	3.90	75	2.38	61	SW		13	60	3	4
5.18	8.23	3.05	3.05	100	2.67	88	FR		3	60	3	3
8.23	11.28	3.05	3.05	100	2.70	89	FR		4	50	3	3
11.28	14.33	3.05	3.05	100	2.50	82	FR		5	60	4	3
14.33	17.37	3.04	3.04	100	3.05	100	FR		3	60	3	4
17.37	20.42	3.05	3.00	98	2.55	85	FR		4	70	4	3
20.42	23.47	3.05	3.03	99	2.57	85	FR		4	50	4	3
23.47	26.52	3.05	3.05	100	2.86	94	FR		4	55	3	2
26.52	29.57	3.05	3.02	99	2.71	90	FR		3	60	2	3
29.57	32.61	3.04	3.04	100	2.79	92	FR		4	60	2	2
32.61	35.66	3.05	3.01	99	2.52	84	FR		3	70	3	2
35.66	38.71	3.05	2.95	97	2.65	90	FR		3	60	3	2
38.71	41.76	3.05	3.04	100	2.84	93	FR		7	70	2	3
41.76	44.81	3.05	3.06	100	2.49	81	FR		5	60	2	3
44.81	47.85	3.04	3.01	99	2.95	98	FR		2	50	3	3
47.85	50.90	3.05	3.05	100	3.00	98	FR		3	60	3	2
50.90	53.95	3.05	2.90	95	2.40	83	SW		5	60	3	3
53.95	57.00	3.05	2.86	94	2.10	73	HW		12	60	2	4
57.00	60.05	3.05	3.00	98	2.60	87	MW		4	60	2	4
60.05	63.09	3.04	3.04	100	2.74	90	FR		5	60	3	3
63.09	66.14	3.05	3.01	99	2.55	85	FR		5	60	3	3
66.14	69.19	3.05	3.00	98	2.86	95	FR		3	66	3	3
69.19	72.24	3.05	3.05	100	2.80	92	FR		3	50	3	2
72.24	75.29	3.05	3.05	100	2.69	88	FR		3	60	2	3
75.29	78.33	3.04	3.04	100	3.08	101	FR		4	60	3	3
78.33	81.38	3.05	3.00	98	2.70	90	FR		4	65	3	3
81.38	84.43	3.05	3.00	98	2.30	77	FR		5	50	2	3
84.43	87.48	3.05	3.00	98	2.40	80	FR		6	55	2	2
87.48	90.53	3.05	3.05	100	2.60	85	FR		6	60	3	2
90.53	93.57	3.04	3.00	99	3.00	100	FR		4	50	3	2
93.57	96.62	3.05	3.05	100	2.45	80	FR		2	70	2	2
96.62	99.67	3.05	3.02	99	2.74	91	FR		3	60	2	3
99.67	102.72	3.05	3.05	100	2.65	87	FR		4	60	2	3
102.72	105.77	3.05	3.05	100	2.50	82	SW		7	60	3	2
105.77	108.81	3.04	3.01	99	2.50	83	SW		8	60	4	2
108.81	111.86	3.05	3.05	100	1.15	38	SW		17	60	4	2
E.O.H.												

Date: August 19, 2008 **Logger:** JL,DG

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02543	2.58	5.56	2.98	2.98	100	6	
ML02544						3	BLANK
ML02545	5.56	8.23	2.67	2.66	100	5.25	
ML02546	8.23	9.87	1.64	1.64	100	3.25	
ML02547	9.87	12.96	3.09	3.09	100	6.5	
ML02548	12.96	15.96	3.00	3.00	100	5.75	
ML02549	15.96	18.89	2.93	2.93	100	6	
ML02550	18.89	21.19	2.30	2.24	97	4.5	
ML02551	21.19	23.47	2.28	2.28	100	4.5	
ML02552							STANDARD ML-4
ML02553	23.47	26.08	2.61	2.61	100	5.5	
ML02554	26.08	28.96	2.88	2.82	98	5	
ML02555	28.96	31.42	2.46	2.45	100	5	
ML02556	31.42	33.87	2.45	2.45	100	4.75	
ML02557	33.87	36.26	2.39	2.34	98	4.75	
ML02558							STANDARD ML-5
ML02559	36.26	38.62	2.36	2.23	94	4.25	
ML02560	38.62	41.37	2.75	2.75	100	5.75	
ML02561	41.37	44.32	2.95	2.95	100	6	
ML02562	44.32	47.38	3.06	3.06	100	6.25	
ML02563	47.38	50.35	2.97	2.97	100	6	
ML02576	50.35	53.30	2.95	2.80	95	5.75	
ML02577	53.30	54.36	1.06	1.06	100	2.5	
ML02578	54.36	55.32	0.96	0.86	90	1.6	
ML02579	55.32	58.34	3.02	3.00	99	5.25	
ML02580	58.34	61.34	3.00	3.00	100	5.75	
ML02581	61.34	64.34	3.00	3.00	100	5.5	
ML02582	64.34	67.32	2.98	2.95	99	5	
ML02583						3	BLANK
ML02584	67.32	69.07	1.75	1.72	98	3.75	
ML02585	69.07	72.07	3.00	3.00	100	5.5	
ML02586	72.07	75.05	2.98	2.97	100	5	
ML02587	75.05	78.05	3.00	3.00	100	5.25	
ML02588	78.05	78.90	0.85	0.85	100	2	
ML02589	78.90	81.90	3.00	2.95	98	5.25	
ML02590	81.90	84.89	2.99	2.92	98	5	
ML02591	84.89	87.48	2.59	2.51	97	5	
ML02592	87.48	90.53	3.05	3.04	100	5.6	
ML02593	90.53	93.57	3.04	3.00	99	5.9	
ML02594	93.57	96.62	3.05	3.05	100	5.5	
ML02595	96.62	99.67	3.05	3.01	99	5.5	
ML02596	99.67	101.71	2.04	2.04	100	4.1	
ML02597							STANDARD ML-1
ML02598	101.71	104.71	3.00	3.00	100	5.4	
ML02599	104.71	107.47	2.76	2.70	98	5.2	
ML02600						3	BLANK
ML02601	107.47	109.61	2.14	2.11	99	4.5	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	13.2	BTW Whl	51.5	1.3	BTW Whl
1.0	-	BTW Whl	26.5	2.1	BTW Whl	52.0	0.7	BTW Whl
1.5	-	BTW Whl	27.0	3.3	BTW Whl	52.5	0.8	BTW Whl
2.0	-	BTW Whl	27.5	20.6	BTW Whl	53.0	3.5	BTW Whl
2.5	3.2	BTW Whl	28.0	0.6	BTW Whl	53.5	0.8	BTW Whl
3.0	2.4	BTW Whl	28.5	11.1	BTW Whl	54.0	2	BTW Whl
3.5	6.3	BTW Whl	29.0	1.7	BTW Whl	54.5	0.2	BTW Whl
4.0	3.4	BTW Whl	29.5	4.7	BTW Whl	55.0	1.3	BTW Whl
4.5	1.8	BTW Whl	30.0	13.7	BTW Whl	55.5	1.1	BTW Whl
5.0	3.2	BTW Whl	30.5	8	BTW Whl	56.0	0.7	BTW Whl
5.5	1.3	BTW Whl	31.0	8.8	BTW Whl	56.5	2.5	BTW Whl
6.0	1.2	BTW Whl	31.5	7.7	BTW Whl	57.0	1.8	BTW Whl
6.5	1.7	BTW Whl	32.0	2.1	BTW Whl	57.5	1.1	BTW Whl
7.0	1.4	BTW Whl	32.5	2.7	BTW Whl	58.0	0.5	BTW Whl
7.5	9.2	BTW Whl	33.0	7.2	BTW Whl	58.5	1.4	BTW Whl
8.0	0.1	BTW Whl	33.5	2.2	BTW Whl	59.0	1	BTW Whl
8.5	2.7	BTW Whl	34.0	6.1	BTW Whl	59.5	2.2	BTW Whl
9.0	0.7	BTW Whl	34.5	1.7	BTW Whl	60.0	1.7	BTW Whl
9.5	0.5	BTW Whl	35.0	0.8	BTW Whl	60.5	1.3	BTW Whl
10.0	6.4	BTW Whl	35.5	2.4	BTW Whl	61.0	3.5	BTW Whl
10.5	9.2	BTW Whl	36.0	0.8	BTW Whl	61.5	1.2	BTW Whl
11.0	1.2	BTW Whl	36.5	5.4	BTW Whl	62.0	1	BTW Whl
11.5	0.4	BTW Whl	37.0	5.4	BTW Whl	62.5	1	BTW Whl
12.0	8.7	BTW Whl	37.5	2.6	BTW Whl	63.0	0.6	BTW Whl
12.5	7.0	BTW Whl	38.0	15.6	BTW Whl	63.5	0.4	BTW Whl
13.0	0.7	BTW Whl	38.5	1.8	BTW Whl	64.0	1.3	BTW Whl
13.5	0.7	BTW Whl	39.0	1.5	BTW Whl	64.5	0.6	BTW Whl
14.0	1.9	BTW Whl	39.5	1.2	BTW Whl	65.0	0.6	BTW Whl
14.5	2.9	BTW Whl	40.0	4	BTW Whl	65.5	0.8	BTW Whl
15.0	1.1	BTW Whl	40.5	0.7	BTW Whl	66.0	0.6	BTW Whl
15.5	1.8	BTW Whl	41.0	0.6	BTW Whl	66.5	0.5	BTW Whl
16.0	2.2	BTW Whl	41.5	7.8	BTW Whl	67.0	0.2	BTW Whl
16.5	2.3	BTW Whl	42.0	0.7	BTW Whl	67.5	0.5	BTW Whl
17.0	9.0	BTW Whl	42.5	1	BTW Whl	68.0	0.1	BTW Whl
17.5	5.8	BTW Whl	43.0	3.3	BTW Whl	68.5	0.5	BTW Whl
18.0	2.5	BTW Whl	43.5	0.8	BTW Whl	69.0	0.1	BTW Whl
18.5	6.4	BTW Whl	44.0	1.1	BTW Whl	69.5	0.3	BTW Whl
19.0	5.4	BTW Whl	44.5	1.3	BTW Whl	70.0	0.2	BTW Whl
19.5	0.9	BTW Whl	45.0	1	BTW Whl	70.5	0.2	BTW Whl
20.0	2.9	BTW Whl	45.5	3.5	BTW Whl	71.0	0.9	BTW Whl
20.5	1.8	BTW Whl	46.0	0.9	BTW Whl	71.5	0.4	BTW Whl
21.0	0.6	BTW Whl	46.5	3.3	BTW Whl	72.0	0.8	BTW Whl
21.5	1.0	BTW Whl	47.0	1.7	BTW Whl	72.5	0.6	BTW Whl
22.0	2.7	BTW Whl	47.5	0.8	BTW Whl	73.0	0.3	BTW Whl
22.5	5.2	BTW Whl	48.0	0.9	BTW Whl	73.5	2.2	BTW Whl
23.0	1.6	BTW Whl	48.5	1.2	BTW Whl	74.0	1.9	BTW Whl
23.5	11.3	BTW Whl	49.0	1	BTW Whl	74.5	0.7	BTW Whl
24.0	0.5	BTW Whl	49.5	1.4	BTW Whl	75.0	0.6	BTW Whl
24.5	1.6	BTW Whl	50.0	2.3	BTW Whl	75.5	2.7	BTW Whl
25.0	4.1	BTW Whl	50.5	1.2	BTW Whl	76.0	2.2	BTW Whl
25.5	1.9	BTW Whl	51.0	1.1	BTW Whl	76.5	0.3	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size			
77.0	0.2	BTW Whl	102.5	0.1	BTW Whl			
77.5	0.2	BTW Whl	103.0	0.1	BTW Whl			
78.0	0.3	BTW Whl	103.5	0.1	BTW Whl			
78.5	1.5	BTW Whl	104.0	1.1	BTW Whl			
79.0	0.5	BTW Whl	104.5	1.2	BTW Whl			
79.5	0.4	BTW Whl	105.0	0.7	BTW Whl			
80.0	0.3	BTW Whl	105.5	0.5	BTW Whl			
80.5	0.3	BTW Whl	106.0	0.5	BTW Whl			
81.0	3.1	BTW Whl	106.5	0.4	BTW Whl			
81.5	0.8	BTW Whl	107.0	0.1	BTW Whl			
82.0	2.8	BTW Whl	107.5	0.2	BTW Whl			
82.5	0.1	BTW Whl	108.0	0.2	BTW Whl			
83.0	0.4	BTW Whl	108.5	0.3	BTW Whl			
83.5	1.4	BTW Whl	109.0	0.3	BTW Whl			
84.0	0.2	BTW Whl	109.5	0.4	BTW Whl			
84.5	0.1	BTW Whl	110.0	0.3	BTW Whl			
85.0	1.3	BTW Whl	110.5	1.1	BTW Whl			
85.5	0.5	BTW Whl	111.0	0.1	BTW Whl			
86.0	0.1	BTW Whl	111.5	0.3	BTW Whl			
86.5	1.6	BTW Whl	112.0	E.O.H.	BTW Whl			
87.0	0.3	BTW Whl						
87.5	0.7	BTW Whl						
88.0	0.2	BTW Whl						
88.5	0.3	BTW Whl						
89.0	1.3	BTW Whl						
89.5	0.3	BTW Whl						
90.0	0.2	BTW Whl						
90.5	1.7	BTW Whl						
91.0	0.4	BTW Whl						
91.5	0.6	BTW Whl						
92.0	0.4	BTW Whl						
92.5	0.3	BTW Whl						
93.0	2	BTW Whl						
93.5	0.4	BTW Whl						
94.0	0.7	BTW Whl						
94.5	1.7	BTW Whl						
95.0	0.1	BTW Whl						
95.5	0.1	BTW Whl						
96.0	0.5	BTW Whl						
96.5	0.6	BTW Whl						
97.0	0.5	BTW Whl						
97.5	0.5	BTW Whl						
98.0	0.6	BTW Whl						
98.5	0.2	BTW Whl						
99.0	0.3	BTW Whl						
99.5	0.1	BTW Whl						
100.0	0.1	BTW Whl						
100.5	0.1	BTW Whl						
101.0	0.1	BTW Whl						
101.5	1.1	BTW Whl						
102.0	0.1	BTW Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	Tr	0.5	7.00	4.20	4.20	4.20	4.20	4.20	27.60	27.60	27.70	27.70	27.7	383.07	1112.7	2.90
PxSk	Tr	1	44.00	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.90	27.9	386.54	1117.3	2.89
MxGrHSk	6	20	27.20	4.20	4.20	4.20	4.20	4.20	28.00	28.10	28.10	28.10	28.1	388.96	1243.7	3.20
MxGrHSk	0.2	0.8	58.50	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.90	27.9	386.54	1179	3.05
PxSk	1.5		73.00	4.20	4.20	4.20	4.20	4.20	27.50	27.50	27.60	27.50	27.5	381.34	1092.2	2.86
Grit	3	4	62.50	4.20	4.20	4.20	4.20	4.20	27.60	27.60	27.60	27.60	27.6	382.38	1195.1	3.13
Grit	0.2	0.5	85.50	4.20	4.20	4.20	4.20	4.20	28.00	28.00	28.00	28.00	28.0	387.92	1101.2	2.84
Grit	0.3	0.7	106.00	4.20	4.20	4.20	4.20	4.20	27.60	27.60	27.60	27.60	27.6	382.38	1090.1	2.85

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
5.18	Ranger	342.7	9.7	-50.5	5861	7.5	
53.95	Ranger	348.5	15.5	-48	6006	4	
99.67	Ranger	355.3	22.3	-44.6	5913	2.2	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-044
CLAIM: JAMIE 77

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357744	7129102	1850	153.84

Contractor: Top Rank
Drill: B-20

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
5.49	12.8	48.9	downhole survey
78.64	15.8	48.7	downhole survey
153.84	16.7	47.2	downhole survey

Core size: NQ2
Casing depth: 8 ft [left in]

Drilling dates: August 20-26, 2008

Logged by: D.Gregory, J.Lane

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	22.73	22.73	PxSk	
22.73	31.45	8.72	MxGrHSk	
31.45	46.27	14.82	PxSk	
46.27	48.52	2.25	MxGrHSk	
48.52	78.64	30.12	PxSk	
78.64	85.33	6.69	MxGrHSk	
85.33	89.57	4.24	PxSk	
89.57	99.20	9.63	MxGrHSk	
99.20	104.60	5.40	GrH	
104.60	108.51	3.91	MxGrHSk	
108.51	111.05	2.54	PxSk	
111.05	116.98	5.93	BlH	
116.98	140.38	23.40	MxBHSk	
140.38	153.84	13.46	BlH	

SAMPLES	
Numbers:	ML02605-ML02608; ML02664-ML02680; ML02742-ML02750; ML02798-ML02822; ML02847-ML02858
Total:	67
Date sent:	August 26,30,31 2008
Analysis by:	ALS Chemex
Additional Analysis by:	Acme Labs
Number of samples for academic analysis:	0

CERTIFICATE NUMBERS

ALS CHEMEX:

VA08122460; VA08122439; VA08122438; VA08123075; VA08123076; VA08124295; VA08124296;

ACME LABS:

VAN08009364; VAN08009365;VAN08009367; VAN08009362; VAN08009356; VAN08009357; VAN08009626;

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-044 | **Logged By:** D. Gregory and J. Lane | **Easting:** 357744 | **Size:** NQ2 | **Azimuth:** 015

Date: August 21, 2008 | **Northing:** 7129102 | **Final Depth:** 153.84 m | **Dip:** -50

LITHOLOGY

From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %
0.00	22.73	22.73	PxSk	Dark green fine to medium grained pyroxene skarn with 10% light green hornfels interbeds. 20% Scapolite occurring in thin bands.		Compositional banding; erratic recorded value represents general overall trend. Several steep folds.	70-90		Minor, 1-2 mm Po blebs along compositional banding.	0.4			
22.73	31.45	8.72	MxGrHSk	Interbanded dark green, medium grained pyroxene skarn and light green hornfels. Medium to coarse grained scapolite within the pyroxene skarn (~20% of whole rock) 50% skarn, 50% hornfels.		Compositional banding; Highly erratic.	70-90		Mineralization occurs in small blebs along compositional banding; rarely these are concentrated and join together to form patches.	1.5	0.2		
31.45	39.94	8.49	PxSk	Medium to dark green fine to medium grained pyroxene skarn interbedded with ~ 10% green hornfels ~15% medium grained scapolite overall.		Minor Ax overprint.	55		Mineralization occurs both as small Po blebs within dark green skarn "veins" and patches that occur throughout interval.	3	0.2	0.2	
							50-60	180	Medium to coarse grained medium to dark green pyroxene skarn +/- actinolite (quite erratic). Prominent vein orientation is one listed but quite erratic and ranges as low as 40 degrees. Vein density = 8 cm / 8.49 m = 0.94 cm/m.	7	0.5		
39.94	46.27	6.33	PxSk	Medium to dark green pyroxene skarn with 25% medium grained scapolite.		Compositional banding.	40-70		Mineralization is constrained to thin stringer veins crossing bedding and minor Po blebs and patches of Po.	1	0.2	0.4	
							35-50	180	Thin PxSk and Po stringers. Vein density = 0.8 cm/m	10	0.2	0.5	
46.27	48.52	2.25	MxGrHSk	Interbanded dark green medium grained pyroxene skarn and light green hornfels. 20% medium to coarse grained scapolite in the skarn. 30% skarn, 70% hornfels.		Compositional banding.	50-70		Cp-Po as patchy to semi-massive bodies in Px +/- Ac veins.	1	4	0.2	
							60	0	Dark green Px bands (veins?) with semi-massive Po and Cp. vein density = 20cm / 2.25 m = 8.89 cm/m.	5	2	0.2	
48.52	50.10	1.58	PxSk	Fine to medium grained, medium to dark green pyroxene skarn with 40% medium grained scapolite.		Compositional banding.	70		No observed mineralization.				
50.10	59.19	9.09	PxSk	Interbanded medium green, fine grained pyroxene skarn and dark green, fine to medium grained pyroxene skarn (75% fine grained skarn). 15% medium grained scapolite in rough bands.		Compositional banding.	60		Patchy Po-Cp in dark green skarn zones. Many small, subrounded blebs of Po, occasionally linked into a weak net texture. Angular As up to 3 mm.	1		0.5	
									54.87-55.32 m: zone of strongest Po mineralization. Patchy along compositional banding. Cp occurs in same fashion as Po but in discrete blebs and on margins of strong Po zones.	13	1	1	
									57.41-57.48 m: zone of blebby As.	20			
59.19	66.66	7.47	PxSk	Interbanded light to medium green fine grained pyroxene skarn with ~15% scapolite. with 20% dark pyroxene skarn bands with 10% interbanded light green hornfels.		Compositional banding.	50		Mineralization occurs as patches ~ parallel to comp banding, in dark green Px +/- Ac veins and minor scapolite veins.	4	0.2	0.5	
									Cp-Po-As net texture replacement. Cp in centre of As, Po on outside. Vein density = 8cm/7.47m = 1.07cm/m.				
							55	110	Px veins 5-7 mm wide with net texture to semi-massive Po. Vein density = 8cm / 7.47m = 1.07cm/m.	20			
							35	170	2 x 1 cm wide scapolite veins with 4 mm Px Ac centre with minor blebby Po.	10			
66.66	75.88	9.22	PxSk	Banded, light green pyroxene skarn with approximately 5% scapolite bands and 5% dark green pyroxene skarn bands.		Compositional banding.	70		Net texture Po, only occuring in dark green pyroxene skarn bands. Minor angular As blebs occurring along banding.	1.5	0.2	0.3	
75.88	78.64	2.76	PxSk	Weakly banded medium green pyroxene skarn with 35% coarse scapolite grains (appear to be overprinted, and ghosted). Contains 15% dark green pyroxene skarn bands or blotches.		Compositional banding:	70		Disseminated to patchy Po. Occasionally, angular As crystals in the centre of Po blebs. Cp occurs either as fine coatings around Po or as discrete disseminations along margins of large Po blebs. Where Po is most concentrated, it forms net texture replacement patches around scapolite.	10	0.5	0.5	
78.64	85.33	6.69	MxGrHSk	Interbanded medium to dark green pyroxene skarn with light green/cream hornfels. Approximately 15% scapolite (white, hard, fine grained mineral) occurs between the skarn/hornfels bands. 70/30 skarn/hornfels.		Compositional banding:	65-70		Po patches in pyroxene veins.	0.2			
						From 79.09-79.93m: very convoluted banding, likely a parasitic fold as compositional banding doesn't change direction afterwards.	30/75	260/180	Vein density = 0.8 cm/6.69m = 0.12 cm/m.				

ASSAY

Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
BATCH 73	2.20	5.20	3.00	ML02605	0.019	0.1	2				
BATCH 73	5.20	8.17	2.97	ML02606	0.002	0.01	<1				
BATCH 73	BLANK			ML02607	<0.001	0.01	1				
BATCH 73	8.17	11.15	2.98	ML02608	<0.001	<0.01	3				
BATCH 74	11.15	14.14	2.99	ML02664	0.007	0.01	<1				
BATCH 75	14.14	17.18	3.04	ML02665	0.002	0.01	<1				
BATCH 75	17.18	20.23	3.05	ML02666	<0.001	<0.01	1				
BATCH 75	20.23	22.73	2.50	ML02667	0.003	0.02	1				
BATCH 75	22.73	23.77	1.04	ML02668	0.004	<0.01	<1				
BATCH 75	23.77	26.82	3.05	ML02669	0.003	<0.01	<1				
BATCH 75	26.82	29.87	3.05	ML02670	0.005	<0.01	<1				
BATCH 75	29.87	31.45	1.58	ML02671	0.002	<0.01	<1				
BATCH 75	31.45	34.45	3.00	ML02672	0.006	<0.01	<1				
BATCH 75	34.45	37.42	2.97	ML02673	0.001	<0.01	1				
BATCH 75	37.42	39.94	2.52	ML02674	0.001	<0.01	1				
BATCH 75	39.94	42.94	3.00	ML02675	<0.001	<0.01	<1				
BATCH 75	39.94	42.94	3.00	ML02676	0.02	<0.01	3				
BATCH 75	42.94	45.11	2.17	ML02677	0.046	<0.01	3				
BATCH 75	45.11	46.22	1.11	ML02678	0.171	<0.01	3				
BATCH 75	46.22	48.50	2.28	ML02679	0.249	0.01	5				
BATCH 75	BLANK			ML02680	<0.001	<0.01	<1				
BATCH 77	48.50	50.10	1.60	ML02742	0.045	<0.01	5				
BATCH 77	50.10	53.10	3.00	ML02743	0.176	0.02	3				
BATCH 77	53.10	56.14	3.04	ML02744	0.024	<0.01	<1				
BATCH 77	56.14	59.19	3.05	ML02745	0.002	0.22	<1				
BATCH 77	59.19	62.18	2.99	ML02746	0.024	0.42	1				
BATCH 77	62.18	65.16	2.98	ML02747	0.009	0.26	4				
BATCH 77	65.16	66.66	1.50	ML02748	0.006	0.09	<1				
BATCH 77	66.66	69.66	3.00	ML02749	0.001	0.01	1				
BATCH 77	66.66	69.66	3.00	ML02750	0.001	0.01	1				
BATCH 78	69.66	72.54	2.88	ML02798	0.001	0.01	<1				
BATCH 78	72.54	75.06	2.52	ML02799	0.005	0.02	<1				
BATCH 78	75.06	76.50	1.44	ML02800	0.022	0.08	3				
BATCH 78	76.50	78.64	2.14	ML02801	0.037	0.07	3				
BATCH 78	78.64	81.69	3.05	ML02802	0.001	0.01	<1				
BATCH 78	81.69	83.79	2.10	ML02803	0.003	0.01	<1				

Hole Number: SKDH08-044 | **Logged By:** D. Gregory and J. Lane | **Easting:** 357744 | **Size:** NQ2 | **Azimuth:** 015

Date: August 21, 2008 | **Northing:** 7129102 | **Final Depth:** 153.84 m | **Dip:** -50

LITHOLOGY														ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
						Stringer pyroxene veins (1 cm/m), 4 mm offset.	25	180						BATCH 78	83.79	85.33	1.54	ML02804	0.002	0.01	<1				
														BATCH 78	STANDARD ML-3			ML02805	0.641	1.5	13				
85.33	89.57	4.24	PxSk	Light green pyroxene skarn with minor green hornfels interbeds. Approximately 10% medium grained scapolite and 2% erratic dark green pyroxene veins. Pyroxene veins are 1 mm wide.		Compositional banding.	60		Po occurs in pods found near unmineralized pyroxene stringer veinlets.	0.2	Tr			BATCH 78	85.33	87.78	2.45	ML02806	0.012	0.01	3				
						Unmineralized 1mm wide Px veins, very erratic.	20-40	180/300						BATCH 78	87.78	89.57	1.79	ML02807	0.017	0.06	1				
							40	28	86.49-86.72m: Qtz vein/breccia. 60% white Qtz, 40% sub-angular Px. Angular Po blebs occur with Px.	5	0.8													
89.57	99.20	9.63	MxGrHSk	Dark green pyroxene skarn, appears to be cutting (very weakly brecciating) the hornfels. 60% pyroxene skarn, 40% light green/cream hornfels.		Compositional banding.	55		Large patches of Po-Cp-As. As is at centre of patch, surrounded by Po, which is rimmed by Cp. Occurs only in dark green skarn zone.	8	0.5	0.8		BATCH 78	89.57	92.57	3.00	ML02808	0.019	0.03	2				
						Minor Axinite veining (0.5-2 cm wide). Vein deinsity = 1 cm/m.	65		97.54-97.88m: Zone of strongest sulphide mineralization. Sulphides occur mostly as large As patch surrounded by fine grained Po, which is often rimmed by Cp.	50	5	35		BATCH 79	92.57	95.58	3.01	ML02809	0.028	0.21	1				
						0.5-1 cm wide quartz veins. Vein density = 3 cm/m.	60-80							BATCH 79	95.58	97.56	1.98	ML02810	0.192	0.03	3				
						Erratic contact b/w PxSk and hornfels.	70	0						BATCH 79	97.56	99.20	1.64	ML02811	0.163	0.41	3				
99.20	104.60	5.40	GrH	Interbedded light green and medium brown hornfels (60% green, 40% brown) with minor dark green pyroxene stringers.		Compositional banding.	35		Mineralization occurs as blebby to semi-massive zones in some of the erratic pyroxene stringers. Stringers are very erratic.	20	10			BATCH 79	99.20	102.20	3.00	ML02812	0.147	0.02	1				
							30-50	170	Vein density = 5cm/5.40m = 0.93cm/m.					BATCH 79	102.20	104.60	2.40	ML02813	0.074	0.03	1				
									Cp-Po-As also occur as patches within ~10cm wide pyroxene bands that occur every 1 m.	15	1	0.2		BATCH 79	BLANK			ML02814	<0.001	<0.01	<1				
104.60	108.51	3.91	MxGrHSk	Mixed light green and dark green pyroxene skarn interbanded with light green hornfels. Minor black hornfels interbeds. Hornfels percentage decreases towards end of interval. 70% skarn, 30% hornfels.		Compositional banding.	70		As occurs in blebs, Po in disseminations in pyroxene skarn bands. As occurs on margins of bands in hornfels.	1		0.2		BATCH 79	104.60	106.60	2.00	ML02815	0.074	0.12	1				
						Quartz veins (3x 1cm-wide).	40	180						BATCH 79	STANDARD ML-2			ML02816	0.331	0.78	6			0.005	0.006306
							45	180	2 mineralized, 5mm wide Qtz veins with 8% Ax.	3	0.2	0.2		BATCH 79	106.60	108.51	1.91	ML02817	0.022	0.68	<1				
108.51	111.05	2.54	PxSk	Dark green, medium grained pyroxene skarn with 10% small, white, lath-like crystals (scapolite?), that react mildly with HCl, likely caused by relict calcite. 5% green hornfels interbands.					Po disseminated and along major veins. Disseminated Po occurs with minor As blebs, and Cp rims both Po and As.	3	0.2	0.2		BATCH 79	108.51	111.05	2.54	ML02818	0.02	0.12	2				
							20-40		Qtz-sulphide veins, up to 5mm wide and where they are less than 2mm wide they are almost completely sulphide. Vein density = 2cm/2.54m = 0.79 cm/m.	10	2	1												
111.05	116.98	5.93	BIH	Interbands black and dark brown hornfels (mostly black) with minor light grey grit bands (5%) throughout.		Compositional banding.	35		Po-Cp in erratic quartz veins throughout interval.	10	3			BATCH 79	111.05	113.97	2.92	ML02819	0.068	0.04	<1				
						Broad fold axis from 111.2-112.80m.	20-40	180	Vein density = 4cm/5.93m = 0.67 cm/m.					BATCH 79	113.97	116.98	3.01	ML02820	0.055	0.1	<1				
														BATCH 79	113.97	116.98	3.01	ML02821	0.061	0.05	4				
116.98	123.44	6.46	MxBHSk	Mixed dark green pyroxene skarn with minor actinolite and black hornfels. 50% skarn, 50% hornfels. Most of the compositional banding has been overprinted in hornfels. Skarn is overprinting hornfels, evidence of fluid flow. 20% fine to medium grained scapolite.		Compositional banding.	45		As with minor Po occurs as net texture replacement in skarn zones.	1		3		BATCH 79	116.98	120.03	3.05	ML02822	0.041	6.97	<1				
						Fluid flow orientation (approximate).	45							BATCH 80	120.03	121.31	1.28	ML02847	0.025	0.1	3				
														BATCH 80	121.31	123.44	2.13	ML02848	0.02	0.25	2				
123.44	140.38	16.94	MxBHSk	Mixed dark green pyroxene skarn with minor actinolite and black hornfels. 70% skarn, 30% hornfels.		Compositional banding:	50		Blebby-angular As crystals that form rough bands +/- Po.	3	1	8		BATCH 80	123.44	126.44	3.00	ML02849	0.012	4.35	2				
									From 130-136.55m: bands include large amounts of Po and lesser Cp. Where As, Cp, Po occur together, As in centre of band, surrounded by Po, surrounded by Cp.					BATCH 80	126.44	129.45	3.01	ML02850	0.069	1.61	2				
							25/30	30	Vein density = 11cm/6.55m = 1.68 cm/m.	40	10	50		BATCH 80	129.45	132.45	3.00	ML02851	0.279	0.79	3				
														BATCH 80	132.45	135.46	3.01	ML02852	0.48	1	11				
														BATCH 80	BLANK			ML02853	0.003	0.02	<1				
														BATCH 80	135.46	138.45	2.99	ML02854	0.207	3.93	4				
														BATCH 80	138.45	140.38	1.93	ML02855	0.044	2.47	1				
														BATCH 80	138.45	140.38	1.93	ML02856	0.032	2.08	3				
140.38	153.84	13.46	BIH	Interbanded black and brown (20%) hornfels. Minor chert pebble breccia layers (<1%).		Compositional banding	75-80		Minor Py blebs along bedding (0.5%).					BATCH 80	140.38	143.38	3.00	ML02857	0.007	0.01	<1				
						Quartz veins.	40	225						BATCH 80	143.38	146.38	3.00	ML02858	0.007	0.01	2				
				E.O.H. 153.84m																					

Date: August 21, 2008 **Logger:** SB

BLOCKS			GEOTECHNICAL						JOINTS			
			Drill REC		RQD					Attitude		
From (m)	To (m)	Interval (m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.48	5.48	4.20	77	1.50	36	SW	MS	17	60	5	4
5.48	8.53	3.05	3.05	100	2.20	72	FR	MS	7	70	4	4
8.53	11.58	3.05	3.04	100	2.46	81	FR	MS	4	60	3	3
11.58	14.63	3.05	2.91	95	2.67	92	FR	MS	4	70	3	3
14.63	17.68	3.05	2.88	94	2.24	78	FR	MS	6	70	3	3
17.68	20.72	3.04	2.82	93	2.47	88	FR	MS	5	70	3	3
20.72	23.77	3.05	3.02	99	2.75	82	FR	MS	6	70	3	3
23.77	26.82	3.05	3.05	100	2.94	90	FR	MS	5	50	3	3
26.82	29.87	3.05	3.04	100	2.78	97	FR	MS	4	40	3	2
29.87	32.91	3.04	3.04	100	2.57	91	FR	MS	7	60	3	3
32.91	35.96	3.05	2.95	97	2.59	87	FR	MS	4	50	3	3
35.96	39.01	3.05	3.04	100	2.89	85	FR	S	3	50	2	3
39.01	42.06	3.05	3.05	100	2.64	95	FR	MS	3	50	3	3
42.06	45.11	3.05	3.05	100	2.78	87	FR	MS	4	40	3	3
45.11	48.16	3.05	3.05	100	2.92	91	FR	MS	3	40	3	3
48.16	51.21	3.05	3.05	100	2.40	96	FR	MS	2	60	3	3
51.21	54.25	3.04	3.01	99	2.70	90	FR	MS	3	60	3	3
54.25	57.30	3.05	3.05	100	2.92	96	FR	MS	3	70	3	3
57.30	60.35	3.05	3.01	99	3.01	100	FR	MS	2	70	3	3
60.35	63.40	3.05	3.03	99	3.03	100	FR	MS	3	70	2	2
63.40	66.45	3.05	3.05	100	2.97	97	FR	MS	3	60	3	2
66.45	69.49	3.04	3.01	99	2.65	88	FR	MS	2	60	3	2
69.49	72.54	3.05	3.02	99	2.90	96	FR	MS	1	70	3	3
72.54	75.59	3.05	3.05	100	3.05	100	SW	MS	2	70	2	3
75.59	78.64	3.05	2.71	89	2.44	90	FR	MS	2	60	4	3
78.64	81.69	3.05	3.05	100	2.98	98	FR	MS	5	60	3	3
81.69	84.73	3.04	3.04	100	2.83	93	FR	MS	2	70	3	3
84.73	87.78	3.05	3.05	100	3.00	98	SW	MS	2	80	4	2
87.78	90.83	3.05	2.94	96	2.94	100	FR	MS	3	70	3	3
90.83	93.88	3.05	3.04	100	2.94	97	FR	MS	3	80	3	4
93.88	96.93	3.05	3.00	98	2.63	88	FR	MS	3	70	3	2
96.93	99.97	3.04	2.90	95	2.82	97	FR	MS	4	60	2	3
99.97	103.02	3.05	3.02	99	2.65	88	FR	MS	5	50	3	3
103.02	106.07	3.05	3.04	100	2.44	80	FR	MS	2	70	3	3
106.07	109.12	3.05	3.05	100	2.93	96	FR	MS	3	70	3	3
109.12	112.17	3.05	2.94	96	2.55	87	FR	MS	3	70	3	3
112.17	115.21	3.04	2.95	97	2.64	89	FR	MS	3	70	3	3
115.21	118.26	3.05	3.01	99	2.81	93	FR	MS	3	40	2	2
118.26	121.31	3.05	3.00	98	2.59	86	FR	MS	4	60	2	3
121.31	124.35	3.04	3.04	100	2.94	97	FR	MS	4	60	3	3
124.35	127.40	3.05	3.03	99	2.90	96	FR	MS	2	70	3	3
127.40	130.45	3.05	3.03	99	2.61	86	FR	MS	5	60	3	3
130.45	133.50	3.05	3.04	100	2.94	97	FR	MS	2	40	3	3
133.50	136.55	3.05	3.05	100	2.84	93	FR	MS	2	40	3	3
136.55	139.59	3.04	2.94	97	2.63	89	FR	S	2	60	2	3
139.59	142.64	3.05	3.01	99	2.52	84	FR	MS	6	70	2	1
142.64	145.69	3.05	3.05	100	0.62	20	FR	MS	14	50	3	3
145.69	148.74	3.05	2.84	93	2.02	71	FR	MS	6	70	3	2
148.74	151.79	3.05	2.95	97	2.58	87	FR	MS	5	40	3	2
151.79	154.83	3.04	3.04	100	2.69	88	FR	S	20	80	3	2
E.O.H.												

Date: August 21, 2008 **Logger:** JL,DG

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02605	2.20	5.20	3.00	2.95	98	9.4	
ML02606	5.20	8.17	2.97	2.92	98	8.5	
ML02607						3	BLANK
ML02608	8.17	11.15	2.98	2.95	99	8.3	
ML02664	11.15	14.14	2.99	2.86	96	8.7	
ML02665	14.14	17.18	3.04	2.90	95	8.7	
ML02666	17.18	20.23	3.05	2.88	94	8.7	
ML02667	20.23	22.73	2.50	2.50	100	8	
ML02668	22.73	23.77	1.04	1.04	100	3.2	
ML02669	23.77	26.82	3.05	3.05	100	9.8	
ML02670	26.82	29.87	3.05	3.01	99	9.3	
ML02671	29.87	31.45	1.58	1.58	100	4.8	
ML02672	31.45	34.45	3.00	3.02	101	9.8	
ML02673	34.45	37.42	2.97	2.90	98	8.8	
ML02674	37.42	39.94	2.52	2.52	100	7.5	
ML02675	39.94	42.94	3.00	3.00	100	9.5	
ML02676	39.94	42.94	3.00	3.00	100	4.5	DUPLICATE
ML02677	42.94	45.11	2.17	2.17	100	6.6	
ML02678	45.11	46.22	1.11	1.14	103	3.4	
ML02679	46.22	48.50	2.28	2.25	99	6.8	
ML02680						3	BLANK
ML02742	48.52	50.10	1.58	2.61	165	3.75	
ML02743	50.10	53.10	3.00	2.99	100	9	
ML02744	53.10	56.14	3.04	2.99	98	8.75	
ML02745	56.14	59.19	3.05	2.98	98	9	
ML02746	59.19	62.18	2.99	2.99	100	8.75	
ML02747	62.18	65.16	2.98	2.97	100	9	
ML02748	65.16	66.66	1.50	1.50	100	4.5	
ML02749	66.66	69.66	3.00	2.95	98	9.25	
ML02750	66.66	69.66	3.00	2.95	98	3.75	DUPLICATE
ML02798	69.66	72.54	2.88	2.83	98	8.25	
ML02799	72.54	75.06	2.52	2.52	100	7.5	
ML02800	75.06	76.50	1.44	1.44	100	4	
ML02801	76.50	78.64	2.14	1.81	85	4.75	
ML02802	78.64	81.69	3.05	3.05	100	9	
ML02803	81.69	83.79	2.10	2.10	100	6.25	
ML02804	83.79	85.33	1.54	1.54	100	4	
ML02805							STANDARD ML-3
ML02806	85.33	87.78	2.45	2.45	100	7	
ML02807	87.78	89.57	1.79	1.59	89	4.5	
ML02808	89.57	92.57	3.00	3.00	100	8.75	
ML02809	92.57	95.58	3.01	3.01	100	8.75	
ML02810	95.58	97.56	1.98	1.91	96	5.75	
ML02811	97.56	99.20	1.64	1.56	95	4.5	
ML02812	99.20	102.20	3.00	3.00	100	8.25	
ML02813	102.20	104.60	2.40	2.33	97	6.5	
ML02814						3	BLANK
ML02815	104.60	106.60	2.00	2.00	100	5.75	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02816							STANDARD ML-2
ML02817	106.60	108.51	1.91	1.87	98	5.75	
ML02818	108.51	111.05	2.54	2.54	100	7.25	
ML02819	111.05	113.97	2.92	2.73	93	7.5	
ML02820	113.97	116.98	3.01	3.01	100	8.25	
ML02821	113.97	116.98	3.01	3.01	100	4	DUPLICATE
ML02822	116.98	120.03	3.05	3.00	98	8.75	
ML02847	120.03	121.31	1.28	1.28	100	4.25	
ML02848	121.31	123.44	2.13	1.77	83	4.5	
ML02849	123.44	126.44	3.00	2.92	97	8.5	
ML02850	126.44	129.45	3.01	2.94	98	8.25	
ML02851	129.45	132.45	3.00	2.94	98	8.5	
ML02852	132.45	135.46	3.01	2.92	97	8.5	
ML02853						3	BLANK
ML02854	135.46	138.45	2.99	2.95	99	9	
ML02855	138.45	140.38	1.93	1.93	100	6	
ML02856	138.45	140.38	1.93	1.93	100	2.75	DUPLICATE
ML02857	140.30	143.38	3.08	2.90	94	8.25	
ML02858	143.38	146.38	3.00	2.42	81	6.75	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	NQ2 Whl	26.0	1.4	NQ2 Whl	51.5	0.3	NQ2 Whl
1.0	-	NQ2 Whl	26.5	1.2	NQ2 Whl	52.0	0.4	NQ2 Whl
1.5	-	NQ2 Whl	27.0	1.7	NQ2 Whl	52.5	0.5	NQ2 Whl
2.0	-	NQ2 Whl	27.5	1.0	NQ2 Whl	53.0	0.5	NQ2 Whl
2.5	2.7	NQ2 Whl	28.0	1.6	NQ2 Whl	53.5	0.7	NQ2 Whl
3.0	0.8	NQ2 Whl	28.5	1.2	NQ2 Whl	54.0	1.1	NQ2 Whl
3.5	0.5	NQ2 Whl	29.0	0.7	NQ2 Whl	54.5	1.2	NQ2 Whl
4.0	1.4	NQ2 Whl	29.5	0.5	NQ2 Whl	55.0	0.6	NQ2 Whl
4.5	0.9	NQ2 Whl	30.0	0.3	NQ2 Whl	55.5	0.7	NQ2 Whl
5.0	0.9	NQ2 Whl	30.5	0.2	NQ2 Whl	56.0	0.7	NQ2 Whl
5.5	1.6	NQ2 Whl	31.0	0.2	NQ2 Whl	56.5	0.8	NQ2 Whl
6.0	3.2	NQ2 Whl	31.5	0.4	NQ2 Whl	57.0	1.3	NQ2 Whl
6.5	0.5	NQ2 Whl	32.0	0.4	NQ2 Whl	57.5	0.9	NQ2 Whl
7.0	2.2	NQ2 Whl	32.5	0.5	NQ2 Whl	58.0	0.7	NQ2 Whl
7.5	0.9	NQ2 Whl	33.0	0.4	NQ2 Whl	58.5	0.8	NQ2 Whl
8.0	0.7	NQ2 Whl	33.5	0.4	NQ2 Whl	59.0	0.7	NQ2 Whl
8.5	1.1	NQ2 Whl	34.0	0.3	NQ2 Whl	59.5	0.8	NQ2 Whl
9.0	0.8	NQ2 Whl	34.5	0.5	NQ2 Whl	60.0	1.7	NQ2 Whl
9.5	1.7	NQ2 Whl	35.0	0.3	NQ2 Whl	60.5	1.3	NQ2 Whl
10.0	0.7	NQ2 Whl	35.5	0.4	NQ2 Whl	61.0	2.3	NQ2 Whl
10.5	0.7	NQ2 Whl	36.0	0.4	NQ2 Whl	61.5	0.9	NQ2 Whl
11.0	0.5	NQ2 Whl	36.5	0.4	NQ2 Whl	62.0	2.5	NQ2 Whl
11.5	0.8	NQ2 Whl	37.0	0.5	NQ2 Whl	62.5	1.2	NQ2 Whl
12.0	0.6	NQ2 Whl	37.5	0.4	NQ2 Whl	63.0	0.5	NQ2 Whl
12.5	0.5	NQ2 Whl	38.0	0.5	NQ2 Whl	63.5	2.4	NQ2 Whl
13.0	0.5	NQ2 Whl	38.5	0.3	NQ2 Whl	64.0	0.7	NQ2 Whl
13.5	0.5	NQ2 Whl	39.0	0.4	NQ2 Whl	64.5	0.6	NQ2 Whl
14.0	0.4	NQ2 Whl	39.5	0.4	NQ2 Whl	65.0	0.9	NQ2 Whl
14.5	0.3	NQ2 Whl	40.0	0.5	NQ2 Whl	65.5	0.7	NQ2 Whl
15.0	0.6	NQ2 Whl	40.5	0.6	NQ2 Whl	66.0	0.5	NQ2 Whl
15.5	0.6	NQ2 Whl	41.0	0.6	NQ2 Whl	66.5	0.6	NQ2 Whl
16.0	0.5	NQ2 Whl	41.5	0.6	NQ2 Whl	67.0	0.6	NQ2 Whl
16.5	0.7	NQ2 Whl	42.0	0.5	NQ2 Whl	67.5	0.6	NQ2 Whl
17.0	1.0	NQ2 Whl	42.5	2.9	NQ2 Whl	68.0	0.7	NQ2 Whl
17.5	1.8	NQ2 Whl	43.0	1.7	NQ2 Whl	68.5	0.4	NQ2 Whl
18.0	1.2	NQ2 Whl	43.5	0.9	NQ2 Whl	69.0	0.8	NQ2 Whl
18.5	0.6	NQ2 Whl	44.0	2.4	NQ2 Whl	69.5	0.5	NQ2 Whl
19.0	1.0	NQ2 Whl	44.5	1.3	NQ2 Whl	70.0	0.7	NQ2 Whl
19.5	1.5	NQ2 Whl	45.0	0.4	NQ2 Whl	70.5	0.5	NQ2 Whl
20.0	1.0	NQ2 Whl	45.5	0.4	NQ2 Whl	71.0	0.8	NQ2 Whl
20.5	0.8	NQ2 Whl	46.0	1.2	NQ2 Whl	71.5	0.7	NQ2 Whl
21.0	1.2	NQ2 Whl	46.5	1.2	NQ2 Whl	72.0	0.4	NQ2 Whl
21.5	1.0	NQ2 Whl	47.0	1.1	NQ2 Whl	72.5	0.3	NQ2 Whl
22.0	1.1	NQ2 Whl	47.5	1.0	NQ2 Whl	73.0	0.2	NQ2 Whl
22.5	2.3	NQ2 Whl	48.0	0.8	NQ2 Whl	73.5	0.4	NQ2 Whl
23.0	1.8	NQ2 Whl	48.5	0.8	NQ2 Whl	74.0	0.6	NQ2 Whl
23.5	0.7	NQ2 Whl	49.0	0.7	NQ2 Whl	74.5	0.3	NQ2 Whl
24.0	2.9	NQ2 Whl	49.5	0.6	NQ2 Whl	75.0	0.3	NQ2 Whl
24.5	0.5	NQ2 Whl	50.0	0.6	NQ2 Whl	75.5	1.3	NQ2 Whl
25.0	1.1	NQ2 Whl	50.5	0.7	NQ2 Whl	76.0	0.6	NQ2 Whl
25.5	1.0	NQ2 Whl	51.0	5.4	NQ2 Whl	76.5	0.3	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.4	NQ2 Whl	102.5	1.0	NQ2 Whl	128.0	1.1	NQ2 Whl
77.5	0.3	NQ2 Whl	103.0	0.3	NQ2 Whl	128.5	1.1	NQ2 Whl
78.0	1.4	NQ2 Whl	103.5	0.8	NQ2 Whl	129.0	1.2	NQ2 Whl
78.5	0.5	NQ2 Whl	104.0	1.1	NQ2 Whl	129.5	0.6	NQ2 Whl
79.0	0.7	NQ2 Whl	104.5	0.9	NQ2 Whl	130.0	1.3	NQ2 Whl
79.5	0.4	NQ2 Whl	105.0	0.6	NQ2 Whl	130.5	0.4	NQ2 Whl
80.0	0.5	NQ2 Whl	105.5	0.4	NQ2 Whl	131.0	1.3	NQ2 Whl
80.5	0.5	NQ2 Whl	106.0	1.4	NQ2 Whl	131.5	1.1	NQ2 Whl
81.0	0.2	NQ2 Whl	106.5	1.0	NQ2 Whl	132.0	1.0	NQ2 Whl
81.5	0.2	NQ2 Whl	107.0	1.2	NQ2 Whl	132.5	0.8	NQ2 Whl
82.0	1.2	NQ2 Whl	107.5	1.5	NQ2 Whl	133.0	1.2	NQ2 Whl
82.5	0.6	NQ2 Whl	108.0	0.8	NQ2 Whl	133.5	1.4	NQ2 Whl
83.0	0.3	NQ2 Whl	108.5	1.0	NQ2 Whl	134.0	1.5	NQ2 Whl
83.5	0.2	NQ2 Whl	109.0	0.9	NQ2 Whl	134.5	2.0	NQ2 Whl
84.0	0.2	NQ2 Whl	109.5	1.0	NQ2 Whl	135.0	1.6	NQ2 Whl
84.5	0.2	NQ2 Whl	110.0	1.5	NQ2 Whl	135.5	0.3	NQ2 Whl
85.0	0.5	NQ2 Whl	110.5	1.3	NQ2 Whl	136.0	1.3	NQ2 Whl
85.5	0.5	NQ2 Whl	111.0	0.3	NQ2 Whl	136.5	1.4	NQ2 Whl
86.0	1.2	NQ2 Whl	111.5	0.3	NQ2 Whl	137.0	1.9	NQ2 Whl
86.5	1.1	NQ2 Whl	112.0	0.5	NQ2 Whl	137.5	1.4	NQ2 Whl
87.0	0.5	NQ2 Whl	112.5	0.4	NQ2 Whl	138.0	0.8	NQ2 Whl
87.5	0.5	NQ2 Whl	113.0	0.3	NQ2 Whl	138.5	0.9	NQ2 Whl
88.0	0.3	NQ2 Whl	113.5	0.3	NQ2 Whl	139.0	0.3	NQ2 Whl
88.5	0.9	NQ2 Whl	114.0	0.9	NQ2 Whl	139.5	0.6	NQ2 Whl
89.0	0.4	NQ2 Whl	114.5	0.7	NQ2 Whl	140.0	0.5	NQ2 Whl
89.5	0.8	NQ2 Whl	115.0	0.4	NQ2 Whl	140.5	0.3	NQ2 Whl
90.0	1.4	NQ2 Whl	115.5	0.2	NQ2 Whl	141.0	1.4	NQ2 Whl
90.5	0.3	NQ2 Whl	116.0	0.2	NQ2 Whl	141.5	0.3	NQ2 Whl
91.0	0.3	NQ2 Whl	116.5	0.5	NQ2 Whl	142.0	1.3	NQ2 Whl
91.5	0.6	NQ2 Whl	117.0	0.9	NQ2 Whl	142.5	0.7	NQ2 Whl
92.0	0.8	NQ2 Whl	117.5	0.4	NQ2 Whl	143.0	0.4	NQ2 Whl
92.5	0.6	NQ2 Whl	118.0	0.3	NQ2 Whl	143.5	0.5	NQ2 Whl
93.0	0.7	NQ2 Whl	118.5	1.3	NQ2 Whl	144.0	0.5	NQ2 Whl
93.5	1.6	NQ2 Whl	119.0	0.2	NQ2 Whl	144.5	0.5	NQ2 Whl
94.0	1.2	NQ2 Whl	119.5	0.5	NQ2 Whl	145.0	0.6	NQ2 Whl
94.5	0.3	NQ2 Whl	120.0	0.2	NQ2 Whl	145.5	0.4	NQ2 Whl
95.0	0.8	NQ2 Whl	120.5	0.1	NQ2 Whl	146.0	0.2	NQ2 Whl
95.5	0.7	NQ2 Whl	121.0	0.9	NQ2 Whl	146.5	0.4	NQ2 Whl
96.0	0.3	NQ2 Whl	121.5	0.7	NQ2 Whl	147.0	0.1	NQ2 Whl
96.5	0.1	NQ2 Whl	122.0	0.2	NQ2 Whl	147.5	0.2	NQ2 Whl
97.0	0.9	NQ2 Whl	122.5	0.3	NQ2 Whl	148.0	0.3	NQ2 Whl
97.5	0.4	NQ2 Whl	123.0	0.7	NQ2 Whl	148.5	0.2	NQ2 Whl
98.0	0.5	NQ2 Whl	123.5	1.3	NQ2 Whl	149.0	0.2	NQ2 Whl
98.5	0.7	NQ2 Whl	124.0	1.1	NQ2 Whl	149.5	0.8	NQ2 Whl
99.0	0.7	NQ2 Whl	124.5	1.1	NQ2 Whl	150.0	0.1	NQ2 Whl
99.5	0.4	NQ2 Whl	125.0	1.0	NQ2 Whl	150.5	0.1	NQ2 Whl
100.0	0.5	NQ2 Whl	125.5	2.4	NQ2 Whl	151.0	0.2	NQ2 Whl
100.5	0.5	NQ2 Whl	126.0	2.4	NQ2 Whl	151.5	0.1	NQ2 Whl
101.0	0.4	NQ2 Whl	126.5	2.4	NQ2 Whl	152.0	0.2	NQ2 Whl
101.5	0.3	NQ2 Whl	127.0	1.0	NQ2 Whl	152.5	0.8	NQ2 Whl
102.0	0.6	NQ2 Whl	127.5	0.9	NQ2 Whl	153.0	0.3	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
153.5	0.2	NQ2 Whl						
154.0	0.2	NQ2 Whl						
154.5	0.7	NQ2 Whl						
155.0	0.5	NQ2 Whl						
155.5	E.O.H.	NQ2 Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	0	0.2	10.50	5.00	5.00	5.00	5.00	5.00	27.70	27.70	27.70	27.70	27.7	543.89	1622.7	2.98
PxSk	0.2	1	24.50	5.00	5.00	5.00	5.00	5.00	27.80	27.80	27.80	27.80	27.8	545.85	1774.3	3.25
PxSk	0.5	3	42.25	5.00	5.00	5.00	5.00	5.00	27.70	27.60	27.60	27.60	27.6	542.42	1717.2	3.17
PxSk	0	0.2	60.00	5.00	5.00	5.00	5.00	5.00	28.00	28.00	28.00	27.90	28.0	549.29	1688.9	3.07
Grit	0.2	2	72.50	5.00	5.00	5.00	5.00	5.00	27.70	27.70	27.60	27.70	27.7	543.40	1683.1	3.10
PxSk	0.2	8	90.00	5.00	5.00	5.00	5.00	5.00	28.00	28.00	27.90	27.90	28.0	548.80	1691.9	3.08
MxGrHSk	0.2	5	108.50	5.00	5.00	5.00	5.00	5.00	27.50	27.50	27.50	27.50	27.5	539.96	1708.7	3.16
BlH	0.3	5	120.00	5.00	5.00	5.00	5.00	5.00	27.90	27.90	27.80	27.80	27.9	546.83	1535.5	2.81
MxBHSk	0	1	140.00	5.00	5.00	5.00	5.00	5.00	27.90	27.90	27.90	27.90	27.9	547.82	1622.7	2.96
BlH	0	0.5	158.50	5.00	5.00	5.00	5.00	5.00	27.70	27.70	27.70	27.70	27.7	543.89	1575.6	2.90

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
5.49	Ranger	345.8	12.8	48.9	5838	6.9	
78.64	Ranger	348.8	15.8	48.7	5808	4.7	
154.84	Ranger	349.7	16.7	47.2	5807	3.8	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-045
CLAIM: JAMIE 77

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357718	7129005	1793	108.3

Contractor: Top Rank
Drill: JKS-300A

Core size: BTW
Casing depth: 8 ft [left in]

Drilling dates: August 20-21, 2008

Logged by: D.Gregory

Target: Skarn Ridge

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
5.18	16.2	-49.4	downhole survey
57.00	18.6	-46.6	downhole survey
99.67	21.7	-43.9	downhole survey

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	8.53	8.53	MxGrHSk	
8.53	45.30	36.77	PxSk	
45.30	55.76	10.46	MxGrHSk	
55.76	58.06	2.30	BlH	
58.06	64.80	6.74	MxGtH	
64.80	70.38	5.58	BlH	
70.38	72.80	2.42	Intr	
72.80	87.33	14.53	BlH	
87.33	101.31	13.98	MxGtH	
101.31	108.30	6.99	Intr	

SAMPLES

Numbers: ML02609-ML02634

Total: 26
Date sent: August 26, 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08122460; VA08122439

ACME LABS:
VAN08009364; VAN08009365

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-045 | **Logged By:** D. Gregory | **Easting:** 357718 | **Size:** BTW | **Azimuth:** 015

Date: August 21, 2008 | **Northing:** 7129005 | **Final Depth:** 108.30 m | **Dip:** -50

LITHOLOGY															ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	8.53	8.53	MxGrHSk	Interbanded medium green pyroxene skarn and light green hornfels; bands range from 4 mm to 1 cm. Pyroxene layers contain medium to coarse grained scapolite (~25%). 40% skarn, 60% hornfels.		Compositional banding.	55		Minor blebby Cp and Po along veins.	0.5	0.5			BATCH 73	5.49	8.43	2.94	ML02609	0.026	0.07	<1				
8.53	14.81	6.28	PxSk	Light to medium green, fine to medium grained pyroxene skarn with 40% coarse scapolite grains. 15% light green hornfels interbeds.		Compositional banding.	55		Two 1 cm wide Po bands @ 11.56 m and 15.46 m, but no significant mineralization across interval.					BATCH 73	8.43	11.66	3.23	ML02610	0.014	0.03	<1				
														BATCH 73	11.66	14.81	3.15	ML02611	0.01	0.02	<1				
14.81	20.14	5.33	PxSk	Dark green pyroxene skarn (fine to medium grained) with ~5% medium grained scapolite.		Compositional banding.	55		Minor blebby Cp and Po along compositional banding.					BATCH 73	14.81	17.68	2.87	ML02612	0.003	0.02	<1				
						Unmineralized, 3mm wide Qtz veins. Vein density = 10cm/ 6.28m = 1.59cm/m.	35	220						BATCH 73	17.68	20.14	2.46	ML02613	0.003	<0.01	<1				
20.14	45.30	25.16	PxSk	Light green pyroxene skarn with minor scapolite interbeds. 15% scapolite. Rare hornfels interbeds. Rare darker pyroxene skarn.	Trace Ax overprint 35-38 m.	Compositional banding; steepens across interval.	50-60		Mineralization is blebby and roughly confined to compositional banding. Rare dark green Px veins.	0.7	0.4			BATCH 73	20.14	23.11	2.97	ML02614	0.109	0.01	<1				
							0	350	20.90-21.92 m: dark green Px vein with blebby to semi-massive sulphide ~ 6 mm wide.	10	7			BATCH 73	20.14	23.11	2.97	ML02615	0.161	0.19	5				
						Rare 2mm Qtz veins; 5 veins across interval.	40	180						BATCH 73	23.11	26.25	3.14	ML02616	0.119	<0.01	2				
														BATCH 73	26.25	29.25	3.00	ML02617	0.058	0.03	1				
														BATCH 73	29.25	32.23	2.98	ML02618	0.065	0.13	9				
														BATCH 73	32.23	35.23	3.00	ML02619	0.065	<0.01	1				
														BATCH 73	35.23	38.13	2.90	ML02620	0.011	0.01	<1				
														BATCH 73	38.13	41.17	3.04	ML02621	0.007	<0.01	3				
														BATCH 73	STANDARD ML-1			ML02622	0.079	0.34	3				
														BATCH 73	41.17	44.21	3.04	ML02623	0.002	0.01	1				
														BATCH 73	44.21	45.30	1.09	ML02624	0.005	<0.01	1				
45.30	55.76	10.46	MxGrHSk	Interbanded green and cream hornfels mixed with dark green, fine grained pyroxene skarn. 30% skarn, 70% hornfels.	Minor Ax overprint.				Trace blebby Po along rare, erratic, dark green Px +/- Ac stringers.	0.2				BATCH 73	45.30	48.30	3.00	ML02625	0.003	<0.01	<1				
														BATCH 73	48.30	51.30	3.00	ML02626	0.001	<0.01	1				
														BATCH 73	51.30	54.25	2.95	ML02627	<0.001	<0.01	<1				
														BATCH 73	54.25	55.76	1.51	ML02628	<0.001	<0.01	1				
55.76	58.06	2.30	BIH	Interbanded black, green, and cream hornfels ~1-3 cm thick bands ~5% small skarn bands.		Compositional banding.	60							BATCH 74	55.76	58.06	2.30	ML02629	0.016	0.03	4				
							30	270	Minor blebby to patchy sulphides along dark green, erratic Px stringers. Vein density = 1.0cm/2.30m = 0.43cm/m.	15	0.5	0.5													
							30	120	1 Qtz vein with blebby Po and Cp at 57.37 m (3 mm wide) (~30% Ax).	15	15													
58.06	64.80	6.74	MxGtH	Interbedded light grey quartz grit and brown hornfels with 5% pyroxene skarn overprint.		Compositional banding.	65		Mineralization occurs both in Px stringers and as patches within skarnified parts of grit	0.8	0.2			BATCH 74	58.06	61.22	3.16	ML02630	0.023	<0.01	<1				
							45-55	180	1-2 mm wide Px stringer veins. Vein density = 0.7cm/6.74m = 0.10cm/m.	50	20			BATCH 74	61.22	63.39	2.17	ML02631	0.031	<0.01	3				
							60-80		Rare, erratic Qtz veins with blebby Po. Vein density = 0.4/64.8 = 0.0062 cm/m.	40				BATCH 74	63.39	64.80	1.41	ML02632	0.052	<0.01	1				
64.80	70.38	5.58	BIH	Interbedded 1-2 cm wide beds of medium brown and black hornfels.		Compositional banding.	60		Rare 1-2 mm blebs Py (0.5%) along bedding.					BATCH 74	64.80	67.80	3.00	ML02633	0.011	0.01	<1				
						Rare quartz veining; pinching and swelling up to 0.5 cm wide and 6 cm long.	0-10	220						BATCH 74	67.80	70.38	2.58	ML02634	0.008	0.01	<1				
70.38	72.80	2.42	Intr	Medium grey porphyritic felsic intrusive with ~25% phenocrysts of plagioclase up to 3x6 mm.		Upper contact:	40																		
						Lower contact:	60-80																		
72.80	80.03	7.23	BIH	Interbanded black, green, and cream hornfels. Bands are 3-5 cm thick. 10% quartz grit bands.		Compositional banding.	55		Rare 1-2 mm blebs Py (0.5%) along bedding.																
80.03	87.33	7.30	BIH	Interbanded black, green and cream hornfels. Bands are 3-5 cm thick. 10% quartz grit bands. Intruded by 10% erratic, barren quartz veins and 7.5% pyroxene skarn patches.		Compositional banding.	50-60		Mineralization occurs both in rare Px patches and in Px veins	1.5															
						Qtz vein; barren, 0.5 cm thick. Vein density = 2.5/7.30 m = 0.34 cm/m.	40	135																	
							15	270	Px veins with blebby Po; mostly 1 mm wide but 1x1cm wide vein @ 83.09 m. Vein density = 1.5cm/7.30m = 0.21cm/m.	15	0.2													
87.33	101.31	13.98	MxGtH	Interbedded black hornfels (65%) and quartz grit (35%). Overprinted by ~10% dark green, medium grained pyroxene skarn.	Moderate Ax overprint on skarn at end of interval.	Compositional banding.	40		Mineralization confined to Px patches as a patches to blebs; also occurs within Px veins as blebs.																	
							50	110	3-4 mm wide somewhat erratic veins with semi-massive Po.	60														
									Vein density = 8.1cm/13.98m = 0.58 cm/m.															
101.31	108.30	6.99	Intr	Medium grey porphyritic felsic intrusive with 25% phenocrysts of plagioclase up to 3x6 mm.		Upper contact:	60	180																	
				E.O.H. 108.30 m																					

Date: August 21, 2008 **Logger:** SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.49	5.49	1.50	27	0.00	0	SW	MS				
5.49	8.53	3.04	3.04	100	1.15	38	SW	MS	18	60	5	3
8.53	11.58	3.05	3.05	100	2.90	95	FR	MS	2	50	3	3
11.58	14.63	3.05	3.02	99	2.74	91	FR	MS	2	50	2	3
14.63	17.68	3.05	3.05	100	3.05	100	FR	MS	2	55	2	3
17.68	20.73	3.05	3.00	98	2.75	92	FR	MS	2	50	3	3
20.73	23.77	3.04	3.04	100	2.90	95	FR	MS	3	55	3	3
23.77	26.82	3.05	3.05	100	2.94	96	FR	MS	4	60	2	2
26.82	29.87	3.05	3.05	100	2.92	96	FR	MS	3	60	2	2
29.87	32.92	3.05	3.05	100	3.05	100	FR	S	2	60	4	2
32.92	35.97	3.05	3.00	98	2.90	97	FR	MS	2	70	3	2
35.97	39.01	3.04	2.95	97	2.84	96	FR	MS	1	70	2	2
39.01	42.05	3.04	3.08	101	2.94	95	FR	MS	3	70	2	3
42.05	45.11	3.06	3.06	100	2.93	96	FR	MS	4	65	4	2
45.11	48.16	3.05	3.05	100	2.39	78	FR	MS	5	50	3	3
48.16	51.21	3.05	3.04	100	2.76	91	FR	MS	3	70	2	2
51.21	54.25	3.04	3.04	100	2.78	91	FR	MS	4	80	2	3
54.25	57.30	3.05	3.05	100	2.75	90	FR	MS	3	70	3	2
57.30	60.35	3.05	2.99	98	2.71	91	FR	S	2	60	3	2
60.35	63.39	3.04	3.00	99	2.65	88	FR	S	4	60	3	2
63.39	66.45	3.06	2.98	97	2.00	67	FR	S	5	60	3	2
66.45	69.49	3.04	3.04	100	1.80	59	FR	S	6	60	2	2
69.49	72.54	3.05	3.01	99	2.00	66	FR	MS	4	50	3	2
72.54	75.59	3.05	3.02	99	2.45	81	FR	S	3	50	4	2
75.59	78.64	3.05	3.05	100	1.55	51	FR	S	4	60	3	3
78.64	81.69	3.05	3.05	100	1.60	52	FR	MS	4	55	3	3
81.69	84.73	3.04	3.04	100	2.00	66	FR	MS	7	60	4	3
84.73	87.78	3.05	3.00	98	1.73	58	FR	MS	5	60	3	3
87.78	90.83	3.05	3.05	100	2.78	91	FR	MS	9	60	2	3
90.83	93.88	3.05	3.05	100	2.47	81	FR	S	7	60	3	3
93.88	96.93	3.05	3.05	100	2.80	92	FR	MS	6	50	3	3
96.93	99.97	3.04	3.00	99	2.72	91	FR	MS	6	60	3	2
99.97	103.02	3.05	3.05	100	2.43	80	FR	MS	6	70	3	2
103.02	106.07	3.05	3.05	100	3.08	101	FR	MS	2	70	3	3
106.07	108.30	2.23	1.22	55	1.15	94	FR	MS	3	50	3	2
E.O.H.												

Date: August 21, 2008 **Logger:** JL,DG

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02609	5.49	8.43	2.94	2.94	100	5.75	
ML02610	8.43	11.66	3.23	3.13	97	6.1	
ML02611	11.66	14.81	3.15	3.15	100	6	
ML02612	14.81	17.68	2.87	2.81	98	5.75	
ML02613	17.68	20.14	2.46	2.44	99	5.25	
ML02614	20.14	23.11	2.97	2.97	100	5.75	
ML02615	20.14	23.11	2.97	2.97	100	3.25	DUPLICATE
ML02616	23.11	26.25	3.14	3.14	100	6.25	
ML02617	26.25	29.25	3.00	3.00	100	6.25	
ML02618	29.25	32.23	2.98	2.95	99	6.25	
ML02619	32.23	35.23	3.00	2.96	99	5.5	
ML02620	35.23	38.13	2.90	2.80	97	5.5	
ML02621	38.13	41.17	3.04	3.04	100	4.75	
ML02622							STANDARD ML-1
ML02623	41.17	44.21	3.04	3.04	100	4.75	
ML02624	44.21	45.30	1.09	1.09	100	1	
ML02625	45.30	48.30	3.00	3.00	100	4.75	
ML02626	48.30	51.30	3.00	2.97	99	5	
ML02627	51.30	54.25	2.95	2.95	100	4.75	
ML02628	54.25	55.76	1.51	1.50	99	2	
ML02629	55.76	58.06	2.30	2.31	100	3.5	
ML02630	58.06	61.22	3.16	3.10	98	6	
ML02631	61.22	63.39	2.17	2.17	100	4	
ML02632	63.39	64.80	1.41	1.40	99	2.1	
ML02633	64.80	67.80	3.00	2.00	67	5.3	
ML02634	67.80	70.38	2.58	2.97	115	5.2	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	0.4	BTW Whl	51.5	0.1	BTW Whl
1.0	-	BTW Whl	26.5	0.6	BTW Whl	52.0	0.4	BTW Whl
1.5	-	BTW Whl	27.0	0.5	BTW Whl	52.5	0.3	BTW Whl
2.0	-	BTW Whl	27.5	0.6	BTW Whl	53.0	0.3	BTW Whl
2.5	-	BTW Whl	28.0	0.5	BTW Whl	53.5	0.3	BTW Whl
3.0	-	BTW Whl	28.5	1.3	BTW Whl	54.0	0.5	BTW Whl
3.5	-	BTW Whl	29.0	0.6	BTW Whl	54.5	0.4	BTW Whl
4.0	-	BTW Whl	29.5	0.4	BTW Whl	55.0	0.6	BTW Whl
4.5	-	BTW Whl	30.0	0.6	BTW Whl	55.5	0.4	BTW Whl
5.0	0.4	BTW Whl	30.5	1.1	BTW Whl	56.0	0.5	BTW Whl
5.5	0.4	BTW Whl	31.0	0.4	BTW Whl	56.5	0.9	BTW Whl
6.0	0.3	BTW Whl	31.5	0.7	BTW Whl	57.0	0.8	BTW Whl
6.5	0.4	BTW Whl	32.0	2.5	BTW Whl	57.5	0.5	BTW Whl
7.0	0.3	BTW Whl	32.5	0.3	BTW Whl	58.0	0.5	BTW Whl
7.5	0.3	BTW Whl	33.0	0.6	BTW Whl	58.5	0.5	BTW Whl
8.0	0.6	BTW Whl	33.5	1.5	BTW Whl	59.0	0.6	BTW Whl
8.5	0.8	BTW Whl	34.0	1.4	BTW Whl	59.5	0.2	BTW Whl
9.0	0.7	BTW Whl	34.5	0.6	BTW Whl	60.0	0.4	BTW Whl
9.5	0.5	BTW Whl	35.0	2.2	BTW Whl	60.5	0.8	BTW Whl
10.0	1.1	BTW Whl	35.5	1.1	BTW Whl	61.0	0.4	BTW Whl
10.5	1.2	BTW Whl	36.0	1.1	BTW Whl	61.5	0.3	BTW Whl
11.0	2.3	BTW Whl	36.5	0.9	BTW Whl	62.0	0.7	BTW Whl
11.5	0.3	BTW Whl	37.0	1.1	BTW Whl	62.5	0.2	BTW Whl
12.0	2.5	BTW Whl	37.5	0.9	BTW Whl	63.0	0.2	BTW Whl
12.5	0.9	BTW Whl	38.0	0.7	BTW Whl	63.5	0.2	BTW Whl
13.0	0.6	BTW Whl	38.5	0.3	BTW Whl	64.0	0.8	BTW Whl
13.5	0.3	BTW Whl	39.0	0.3	BTW Whl	64.5	0.5	BTW Whl
14.0	0.7	BTW Whl	39.5	0.8	BTW Whl	65.0	0.3	BTW Whl
14.5	0.5	BTW Whl	40.0	0.3	BTW Whl	65.5	0.2	BTW Whl
15.0	0.3	BTW Whl	40.5	0.9	BTW Whl	66.0	0.3	BTW Whl
15.5	0.6	BTW Whl	41.0	0.2	BTW Whl	66.5	0.1	BTW Whl
16.0	0.8	BTW Whl	41.5	2.7	BTW Whl	67.0	0.2	BTW Whl
16.5	0.9	BTW Whl	42.0	0.4	BTW Whl	67.5	0.2	BTW Whl
17.0	1.5	BTW Whl	42.5	0.4	BTW Whl	68.0	0.3	BTW Whl
17.5	0.6	BTW Whl	43.0	0.7	BTW Whl	68.5	0.2	BTW Whl
18.0	4.1	BTW Whl	43.5	0.4	BTW Whl	69.0	0.2	BTW Whl
18.5	0.6	BTW Whl	44.0	0.4	BTW Whl	69.5	0.2	BTW Whl
19.0	1.3	BTW Whl	44.5	1.5	BTW Whl	70.0	0.2	BTW Whl
19.5	1.6	BTW Whl	45.0	2.1	BTW Whl	70.5	0.3	BTW Whl
20.0	0.6	BTW Whl	45.5	0.3	BTW Whl	71.0	0.2	BTW Whl
20.5	1.0	BTW Whl	46.0	0.8	BTW Whl	71.5	0.3	BTW Whl
21.0	0.7	BTW Whl	46.5	0.4	BTW Whl	72.0	0.4	BTW Whl
21.5	0.6	BTW Whl	47.0	0.2	BTW Whl	72.5	0.3	BTW Whl
22.0	0.3	BTW Whl	47.5	0.6	BTW Whl	73.0	0.3	BTW Whl
22.5	1.3	BTW Whl	48.0	0.2	BTW Whl	73.5	0.2	BTW Whl
23.0	1.8	BTW Whl	48.5	0.3	BTW Whl	74.0	0.1	BTW Whl
23.5	0.9	BTW Whl	49.0	0.4	BTW Whl	74.5	0.3	BTW Whl
24.0	0.3	BTW Whl	49.5	1.4	BTW Whl	75.0	0.2	BTW Whl
24.5	0.2	BTW Whl	50.0	0.3	BTW Whl	75.5	0.1	BTW Whl
25.0	1.5	BTW Whl	50.5	0.5	BTW Whl	76.0	0.2	BTW Whl
25.5	0.3	BTW Whl	51.0	0.3	BTW Whl	76.5	0.4	BTW Whl

Depth (m)	Mag Susc	Core Size		Depth (m)	Mag Susc	Core Size				
77.0	0.4	BTW Whl		102.5	0.1	BTW Whl				
77.5	0.6	BTW Whl		103.0	0.1	BTW Whl				
78.0	0.5	BTW Whl		103.5	0.2	BTW Whl				
78.5	0.2	BTW Whl		104.0	0.3	BTW Whl				
79.0	0.3	BTW Whl		104.5	0.4	BTW Whl				
79.5	0.2	BTW Whl		105.0	0.6	BTW Whl				
80.0	0.3	BTW Whl		105.5	0.6	BTW Whl				
80.5	0.1	BTW Whl		106.0	0.2	BTW Whl				
81.0	0.2	BTW Whl		106.5	0.2	BTW Whl				
81.5	0.2	BTW Whl		107.0	0.2	BTW Whl				
82.0	0.4	BTW Whl		107.5	0.2	BTW Whl				
82.5	0.2	BTW Whl		108.0	0.2	BTW Whl				
83.0	0.3	BTW Whl		108.5	E.O.H.	BTW Whl				
83.5	0.3	BTW Whl								
84.0	0.2	BTW Whl								
84.5	0.1	BTW Whl								
85.0	0.1	BTW Whl								
85.5	0.3	BTW Whl								
86.0	0.2	BTW Whl								
86.5	0.1	BTW Whl								
87.0	0.1	BTW Whl								
87.5	0.1	BTW Whl								
88.0	0.1	BTW Whl								
88.5	0.1	BTW Whl								
89.0	0.1	BTW Whl								
89.5	0.2	BTW Whl								
90.0	0.1	BTW Whl								
90.5	0.1	BTW Whl								
91.0	0.2	BTW Whl								
91.5	0.2	BTW Whl								
92.0	0.2	BTW Whl								
92.5	0.1	BTW Whl								
93.0	1.6	BTW Whl								
93.5	3.2	BTW Whl								
94.0	0.7	BTW Whl								
94.5	2.3	BTW Whl								
95.0	2.1	BTW Whl								
95.5	2.6	BTW Whl								
96.0	0.5	BTW Whl								
96.5	0.4	BTW Whl								
97.0	0.2	BTW Whl								
97.5	0.5	BTW Whl								
98.0	0.2	BTW Whl								
98.5	0.1	BTW Whl								
99.0	0.2	BTW Whl								
99.5	0.1	BTW Whl								
100.0	0.2	BTW Whl								
100.5	0.1	BTW Whl								
101.0	0.2	BTW Whl								
101.5	0.2	BTW Whl								
102.0	0.3	BTW Whl								

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	0.8	0.8	14.00	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.80	27.80	27.8	385.15	1187.0	3.08
PxSk	0	0.4	30.80	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.90	27.90	27.9	385.85	1171.7	3.04
MxGrHSk	0	0	48.50	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.90	27.90	27.9	385.85	1104.3	2.86
BlH	0.5	7	61.50	4.20	4.20	4.20	4.20	4.20	27.70	27.80	27.80	27.80	27.8	384.81	1111.3	2.89
BlH	0.2	1	76.00	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.90	27.80	27.8	385.50	1075.1	2.79
MxGtH	0	0.5	94.50	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.70	27.70	27.7	383.77	1051.1	2.74
Intr	0	0	107.50	4.20	4.20	4.20	4.20	4.20	27.60	27.60	27.60	27.60	27.6	382.38	1006.4	2.63

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
5.18	Ranger	349.2	16.2	49.4	5862	8.7	
57.00	Ranger	351.6	18.6	46.6	5862	5.7	
99.67	Ranger	354.7	21.7	43.9	5861	5.6	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-046
CLAIM: LORRIE 9

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357889	7129063	1833	175.87

Contractor: Top Rank
Drill: JKS-300B

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: August 20-24, 2008

Logged by: D.Gregory, J.Lane

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
6.71	13.6	-50.5	downhole survey
89.00	20.1	-45.3	downhole survey
166.73	24.1	-39.2	downhole survey

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	3.51	3.51	PxSk	
3.51	9.66	6.15	BlH	
9.66	38.05	28.39	MxGrHSk	
38.05	40.89	2.84	BlH	
40.89	46.33	5.44	MxGrHSk	
46.33	73.31	26.98	PxSk	
73.31	86.73	13.42	Intr	
86.73	118.36	31.63	PxSk	
118.36	127.42	9.06	MxGrHSk	
127.42	130.14	2.72	MxGtH	
130.14	134.43	4.29	MxGrHSk	
134.43	159.00	24.57	MxGtSk	
159.00	175.87	16.87	BlH	

SAMPLES

Numbers: ML02602-ML02604; ML02635-ML02663; ML02681-ML02708; ML02736-ML02741
Total: 66
Date sent: August 26,30 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08122460; VA08122439; VA08122438; VA08123074; VA08123075

ACME LABS:
VAN08009364; VAN08009365; VAN08009367; VAN08009361; VAN08009356

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-046 | **Logged By:** D. Gregory, J.Lane | **Easting:** 357889 | **Size:** BTW | **Azimuth:** 015

Date: August 22, 2008 | **Northing:** 7129063 | **Final Depth:** 175.87m | **Dip:** -50

LITHOLOGY														ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	3.51	3.51	PxSk	Medium green pyroxene skarn with 10% scapolite.		Compositional banding.	55		Minor bands and semi-massive Po-As-Cp.	2	0.2	0.5		BATCH 73	1.38	3.51	2.13	ML02602	0.175	0.08	2				
3.51	9.66	6.15	BIH	Mixed black, brown and minor cream hornfels.		Compositional banding.	60		Minor Py (or Po?) blebs along compositional banding.	0.2				BATCH 73	3.51	6.53	3.02	ML02603	0.008	<0.01	<1				
														BATCH 73	6.53	9.66	3.13	ML02604	0.01	<0.01	<1				
9.66	38.05	28.39	MxGrHSk	Very altered pyroxene skarn with extensive fluid flow texture. The 'clasts' are medium to dark green, medium grained pyroxene skarn. The 'matrix' is yellowish/pinkish/cream coloured hornfels. 45% skarn, 55% hornfels.	Textural fabric resembles fluid flow.	Fluid flow orientation - irregular	15/70		9.60-15.60m: Po patches with skarn 'clasts'. Also, minor Po and Cp in very thin skarn veinlets cutting background fabric.	2				BATCH 74	9.66	12.66	3.00	ML02635	0.029	<0.01	4				
									Minor Po and Cp in very thin skarn veinlets cutting background fabric. Vein density = 2.1cm/6.02m = 2.86 cm/m.	0.2	0.5			BATCH 74	12.66	15.64	2.98	ML02636	0.033	<0.01	3				
									15.60-17.22m: Zone of increased Po mineralization within the skarn.	5				BATCH 74	15.64	17.22	1.58	ML02637	0.065	<0.01	4				
									17.22-38.05m: Patchy Po-As-Cp occuring within the skarn 'clasts'.	1.5	0.2	0.3		BATCH 74	17.22	20.28	3.06	ML02638	0.041	<0.01	3				
														BATCH 74	20.28	23.23	2.95	ML02639	0.006	<0.01	1				
														BATCH 74	23.23	26.27	3.04	ML02640	0.015	0.02	<1				
														BATCH 74	26.27	29.26	2.99	ML02641	0.009	<0.01	<1				
														BATCH 74	29.26	32.34	3.08	ML02642	0.009	<0.01	<1				
														BATCH 74	32.34	35.28	2.94	ML02643	0.029	<0.01	<1				
														BATCH 74	BLANK			ML02644	<0.001	<0.01	<1				
														BATCH 74	35.28	38.05	2.77	ML02645	0.029	<0.01	1				
38.05	40.89	2.84	BIH	Dark brown hornfels, unaltered from 38.05-39.55m, and slightly fluid altered from 39.55-40.89m.	38.05-39.55m: Minorly altered looking.	38.05-39.55m: Compositional banding.	40		Thin Po veinlets cross cutting fluid flabric in numerous orientations.	2				BATCH 74	38.05	40.89	2.84	ML02646	0.039	<0.01	8				
					39.55-40.89m: Moderately fluid altered.	39.55-40.39m: Too convoluted to get a consistant orientation.																			
40.89	46.33	5.44	MxGrHSk	Very altered pyroxene skarn with extensive fluid flow texture. The 'clasts' are medium to dark green, medium grained pyroxene skarn. The 'matrix' is yellowish/pinkish/cream coloured hornfels. 55% skarn, 45% hornfels.	Extensive fluid flow texture.	Fluid flow orientation - quite convoluted.	60-70		Minor patchy Po concentrated within the skarn 'clasts'	1				BATCH 74	40.89	43.40	2.51	ML02647	0.048	0.01	<1				
						Lower contact is gradational into skarn.	75	---	Po, Cp mineralization occurs within PxSk veins cutting the fluid fabric. Vein density - 3.7cm/22.76m = 0.16 cm/m	0.5	0.3			BATCH 74	STANDARD ML-2			ML02648	0.347	0.79	7				
														BATCH 74	43.40	46.33	2.93	ML02649	0.033	<0.01	3				
46.33	62.09	15.76	PxSk	Light to medium green, medium grained pyroxene skarn with 40% medium grained scapolite.	46.33-48.49m: The skarn has an overprinted appearance - slightly bleached?	49.64-49.99m: Brecciated calcite vein. Clasts are intensively limonized, angular, up to 1cm.			Patchy Po-Cp with subhedral As crystals. Secondary skarn veins with disseminated to patchy mineralization.	1	0.5	0.5		BATCH 74	46.33	49.17	2.84	ML02650	0.053	0.02	<1				
						Upper contact	30		Secondary skarn veins with disseminated to patchy mineralization. Vein density = 7.1cm/15.76m = 0.45cm/m.	0.7				BATCH 74	49.17	52.15	2.98	ML02651	0.03	0.03	<1				
						Lower contact	30							BATCH 74	52.15	55.16	3.01	ML02652	0.11	0.5	2				
						Compositional banding.	55							BATCH 74	STANDARD ML-3			ML02653	0.679	1.69	13				
						Ca veins 1-3mm thick occur within the interval. Vein density = 4.7cm/15.76m = 0.29 cm/m.	30	150						BATCH 74	55.16	58.20	3.04	ML02654	0.027	0.24	4				
														BATCH 74	BLANK			ML02655	<0.001	<0.01	<1				
														BATCH 74	58.20	60.05	1.85	ML02656	0.109	0.22	1				
														BATCH 74	58.20	60.05	1.85	ML02657	0.082	0.19	<1				
														BATCH 74	60.05	62.09	2.04	ML02658	0.056	0.15	2				
62.09	73.31	11.22	PxSk	Medium to dark green, fine to medium grained pyroxene skarn with 50% medium grained scapolite grains.	Minor axinite overprint.	Compositional banding.	75		Px-Ca veinlets with patchy Po-Cp. Px veins with disseminated to patchy Po-Cp. Vein density = 4.8cm/11.22m = 0.43 cm/m. As occurs as subhedral crystals within the dark green skarn.	1	0.5	0.5		BATCH 74	62.09	65.13	3.04	ML02659	0.011	0.06	5				
							60	170	71.34-71.44m: Ax-Po-Cp vein - 5 cm thick with coarse grained mineralization.	15	10			BATCH 74	65.13	68.14	3.01	ML02660	0.041	0.02	1				
														BATCH 74	68.14	70.13	1.99	ML02661	0.127	0.13	1				
														BATCH 74	70.13	73.31	3.18	ML02662	0.145	0.06	3				
73.31	86.73	13.42	Intr	Porphyritic felsic intrusive with 3% feldspar phenocrysts >1.0 cm but most commonly 0.3cm. The matrix is medium grained and medium grey in colour.		Upper contact	50							BATCH 74	73.31	76.20	2.89	ML02663	0.009	<0.01	1				
							70		82.35-82.50m: Ca-Ax vein with minor patchy Po-As.	2		1		BATCH 75	83.75	86.73	2.98	ML02681	0.001	<0.01	<1				
86.73	96.90	10.17	PxSk	Mixed medium and dark green, fine to medium grained pyroxene skarn. 40% fine and coarse grained, ghosted scapolite in the medium green pyroxene beds.		Compositional banding:	50		Patchy Po. Px-Po-Cp-As veins, with Po-Cp-As forming net texture replacement patches in veins. Po rims Cp. Large, subhedral As crystals, slightly overprinted by Po.	0.5				BATCH 75	86.73	89.77	3.04	ML02682	0.026	<0.01	<1				
							50	180	Vein density = 21cm/10.17m = 2.06 cm/m.	30	25	2		BATCH 75	89.77	92.79	3.02	ML02683	0.149	<0.01	3				
														BATCH 75	92.79	95.79	3.00	ML02684	0.078	0.01	1				
														BATCH 75	STANDARD ML-3			ML02685	0.646	1.7	12				
														BATCH 75	95.79	96.90	1.11	ML02686	0.035	0.02	1				
96.90	118.36	21.46	PxSk	Medium green, fine to medium grained pyroxene skarn with thin interbeds of dark green, fine grained pyroxene skarn. 35% medium to coarse grained, ghosted scapolite.		Compositional banding:	55-65		Po in patches, Po-Px-Cp veins.	0.5				BATCH 75	96.90	99.67	2.77	ML02687	0.004	<0.01	<1				
							20	280	108.46-108.67m: Px-Ax-Po-Cp vein, 1 cm wide. Po overprinting Cp.	20	5	1		BATCH 75	99.67	102.72	3.05	ML02688	0.004	<0.01	1				
							50-60	200	Vein density = 0.66 cm/m.					BATCH 75	102.72	105.77	3.05	ML02689	0.002	0.03	2				
														BATCH 75	105.77	108.81	3.04	ML02690	0.017	0.02	<1				
														BATCH 75	BLANK			ML02691	<0.001	<0.01	<1				
														BATCH 75	108.81	111.86	3.05	ML02692	0.079	0.03	2				
														BATCH 75	111.86	114.00	2.14	ML02693	0.015	0.02	1				
														BATCH 75	114.00	116.02	2.02	ML02694	0.02	<0.01	<1				
														BATCH 75	116.02	118.30	2.28	ML02695	0.219	0.07	3				

Hole Number: SKDH08-046 | **Logged By:** D. Gregory, J.Lane | **Easting:** 357889 | **Size:** BTW | **Azimuth:** 015

Date: August 22, 2008 | **Northing:** 7129063 | **Final Depth:** 175.87m | **Dip:** -50

LITHOLOGY														ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
118.36	127.42	9.06	MxGrHSk	Light to medium green, fine grained pyroxene skarn with interbedded cream and light green hornfels. Darker bands of skarn contain ghosted scapolite. 20% scapolite. 60% skarn, 40% hornfels.		Compositional banding:	50		Po-Cp in 1mm-1cm pyroxene skarn veinlets, and in 0.5cm wide Ax-Ca veins.	0.5	0.3			BATCH 75	118.30	121.00	2.70	ML02696	0.055	0.01	1				
							60	175	Px veinlets, vein density = 0.44 cm/m.					BATCH 75	121.00	124.05	3.05	ML02697	0.064	<0.01	2				
							50	276	Ax-Ca veinlets, vein density = 0.33 cm/m.	0.3	0.5	0.2		BATCH 75	STANDARD ML-2			ML02698	0.333	0.78	6				
														BATCH 75	124.05	126.00	1.95	ML02699	0.046	0.02	<1				
														BATCH 75	126.00	127.42	1.42	ML02700	0.112	0.1	3				
127.42	130.14	2.72	MxGtH	Mixed grit with cream/pale green hornfels. 20% pyroxen skarn overprinting hornfels.	Ax overprinting.	Compositional banding:	60		Po-Cp in Px veinlets.	0.5	0.4			BATCH 76	127.42	130.14	2.72	ML02701	0.484	0.06	8				
							30-50		Vein density = 2.46 cm/m.																
130.14	134.43	4.29	MxGrHSk	Mixed pale green/cream hornfels with medium to dark green, fine grained pyroxene skarn. 40% skarn, 60% hornfels.		Compositional banding:	70		Po-Cp-As in dark green, fine grained Px veinlets. Minor disseminated subhedral As.	0.4	0.6	0.3		BATCH 76	130.14	132.00	1.86	ML02702	0.042	0.02	3				
							70	180	Vein density = 0.37 cm/m.					BATCH 76	132.00	134.43	2.43	ML02703	0.059	0.01	<1				
134.43	159.00	24.57	MxGtSk	Mixed grey/cream grit with medium green, medium grained pyroxene skarn. Minor interbeds of pale green/cream hornfels.		Irregular compositional banding:	60		Po rimming Cp in patches in Px veinlets.	0.5	0.3			BATCH 76	134.43	137.00	2.57	ML02704	0.248	0.02	5				
							60		Vein density = 0.37 cm/m.					BATCH 76	137.00	140.00	3.00	ML02705	0.081	0.03	<1				
														BATCH 76	STANDARD ML-3			ML02706	0.62	1.61	12				
														BATCH 76	140.00	143.00	3.00	ML02707	0.147	0.02	2				
														BATCH 76	143.00	146.00	3.00	ML02708	0.122	0.02	<1				
														BATCH 76	146.00	149.00	3.00	ML02736	0.056	<0.01	3				
														BATCH 77	149.00	152.00	3.00	ML02737	0.08	<0.01	1				
														BATCH 77	152.00	155.00	3.00	ML02738	0.079	0.02	1				
														BATCH 77	155.00	157.58	2.58	ML02739	0.224	0.03	3				
														BATCH 77	157.58	159.00	1.42	ML02740	0.166	0.02	4				
159.00	175.87	16.87	BIH	Dark brown/black hornfels with minor cream hornfels.		Compositional banding:	35		Qtz veins with minor Po.	0.3				BATCH 77	159.00	162.00	3.00	ML02741	0.009	0.01	2				
							20	350	Vein density = 0.63 cm/m.																
							50-80		167.5-167.95m: stockwork Qtz veins with minor Po.	1															
				E.O.H. 175.87 m.																					

Date: August 20-24, 2008 **Logger:** SB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.18	5.18	3.94	76	3.00	76	SW	MS	10	70	3	3
5.18	8.23	3.05	3.00	98	2.61	87	SW	MS	4	65	4	3
8.23	11.28	3.05	2.98	98	2.15	72	FR	MS	7	60	3	3
11.28	14.33	3.05	3.00	98	2.75	92	FR	MS	7	65	3	3
14.33	17.37	3.04	3.02	99	2.10	70	FR	MS	7	60	2	2
17.37	20.42	3.05	3.05	100	2.26	74	FR	MS	9	80	2	3
20.42	23.47	3.05	3.05	100	2.78	91	FR	MS	5	80	3	3
23.47	26.52	3.05	3.03	99	2.75	91	FR	S	4	70	3	3
26.52	29.56	3.04	3.04	100	2.40	79	FR	MS	6	60	2	2
29.56	32.61	3.05	3.05	100	2.84	93	FR	MS	3	60	3	2
32.61	35.66	3.05	3.01	99	2.42	80	FR	S	4	70	3	3
35.66	38.71	3.05	3.04	100	2.46	81	FR	S	3	65	4	2
38.71	41.76	3.05	3.05	100	2.62	86	FR	MS	3	60	4	3
41.76	44.81	3.05	3.01	99	2.70	90	FR	MS	6	70	3	3
44.81	47.85	3.04	3.03	100	2.90	96	SW	MS	3	60	3	3
47.85	50.91	3.06	3.04	99	2.40	79	MW	MS	5	55	2	3
50.91	53.95	3.04	3.04	100	2.59	85	FR	MS	3	65	3	3
53.95	56.99	3.04	2.94	97	2.51	85	FR	MS	4	60	3	3
56.99	60.05	3.06	3.05	100	2.65	87	FR	MS	4	55	2	3
60.05	63.09	3.04	3.01	99	2.70	90	FR	MS	3	60	3	3
63.09	66.14	3.05	3.03	99	2.57	85	FR	MS	3	55	4	3
66.14	69.19	3.05	3.02	99	2.20	73	FR	MS	5	50	3	2
69.19	72.24	3.05	3.05	100	2.64	87	FR	MS	4	60	3	3
72.24	75.29	3.05	2.99	98	2.25	75	FR	MS	5	60	3	3
75.29	78.33	3.04	3.03	100	2.80	92	FR	S	2	60	2	2
78.33	81.38	3.05	3.05	100	2.56	84	FR	MS	6	50	3	2
81.38	84.43	3.05	3.05	100	2.38	78	FR	MS	6	60	2	2
84.43	87.48	3.05	3.05	100	2.80	92	FR	MS	6	70	3	2
87.48	90.53	3.05	3.04	100	1.25	41	FR	MS	9	60	2	3
90.53	93.57	3.04	3.04	100	2.65	87	FR	MS	8	60	2	3
93.57	96.62	3.05	3.00	98	2.45	82	FR	MS	2	80	4	2
96.62	99.67	3.05	2.82	92	2.71	96	FR	MS	5	50	2	3
99.67	102.72	3.05	3.05	100	3.05	100	FR	MS	2	50	3	2
102.72	105.77	3.05	3.04	100	3.04	100	FR	MS	3	40	2	2
105.77	108.81	3.04	3.04	100	2.80	92	FR	MS	4	70	2	2
108.81	111.86	3.05	3.00	98	2.49	83	FR	MS	5	70	4	2
111.86	114.91	3.05	3.04	100	2.66	88	FR	MS	4	70	3	2
114.91	117.95	3.04	3.04	100	2.96	97	FR	MS	4	60	2	2
117.95	121.00	3.05	3.01	99	2.90	96	FR	MS	3	60	4	3
121.00	124.05	3.05	3.05	100	2.35	77	FR	S	4	60	3	3
124.05	127.10	3.05	2.95	97	2.50	85	FR	S	4	60	3	3
127.10	130.14	3.04	2.98	98	2.86	96	FR	S	2	65	2	3
130.14	133.19	3.05	2.94	96	2.81	96	FR	S	3	70	3	3
133.19	136.24	3.05	3.05	100	2.57	84	FR	S	4	60	3	3
136.24	139.29	3.05	3.05	100	2.75	90	FR	S	2	60	2	3
139.29	142.34	3.05	3.04	100	2.90	95	FR	S	3	50	3	2
142.34	145.38	3.04	3.04	100	2.40	79	FR	S	5	60	2	2
145.38	148.43	3.05	3.04	100	2.65	87	FR	MS	5	70	2	3
148.43	151.48	3.05	3.05	100	2.80	92	FR	MS	5	60	3	2
151.48	154.53	3.05	2.89	95	2.27	79	FR	MS	6	70	2	2
154.53	157.58	3.05	3.05	100	2.70	89	FR	MS	5	80	3	3
157.58	160.62	3.04	3.04	100	2.68	88	SW	S	5	60	4	3
160.62	163.67	3.05	3.02	99	2.21	73	FR	MS	9	60	3	4
163.67	166.22	2.55	2.80	110	2.00	71	FR	MS	10	40	3	4
166.22	169.77	3.55	2.62	74	1.55	59	SW	S	12	60	4	3
169.77	172.82	3.05	2.82	92	1.87	66	FR	MS	10	60	3	3
172.82	175.87	3.05	1.36	45	1.30	96	FR	MS	3	80	2	2
E.O.H.												

Date: August 21, 2008 **Logger:** JL, DG

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02602	1.38	3.51	2.13	2.13	100	3	
ML02603	3.51	6.53	3.02	3.02	100	4.5	
ML02604	6.53	9.66	3.13	3.08	98	4.25	
ML02635	9.66	12.66	3.00	2.91	97	4.8	
ML02636	12.66	15.64	2.98	2.91	98	5.1	
ML02637	15.64	17.22	1.58	1.58	100	2	
ML02638	17.22	20.28	3.06	3.06	100	5.5	
ML02639	20.28	23.23	2.95	2.93	99	5.2	
ML02640	23.23	26.27	3.04	3.00	99	4.9	
ML02641	26.27	29.26	2.99	2.99	100	5	
ML02642	29.26	32.34	3.08	3.05	99	5.1	
ML02643	32.34	35.28	2.94	2.89	98	5	
ML02644						3	BLANK
ML02645	35.28	38.05	2.77	2.74	99	4.8	
ML02646	38.05	40.89	2.84	2.84	100	5	
ML02647	40.89	43.40	2.51	2.48	99	4.8	
ML02648							STANDARD ML-2
ML02649	43.40	46.33	2.93	2.91	99	5	
ML02650	46.33	49.17	2.84	2.84	100	5.3	
ML02651	49.17	52.15	2.98	2.95	99	5.6	
ML02652	52.15	55.16	3.01	3.01	100	5.8	
ML02653							STANDARD ML-3
ML02654	55.16	58.20	3.04	2.99	98	5.9	
ML02655						3	BLANK
ML02656	58.20	60.05	1.85	1.83	99	2.9	
ML02657	58.20	60.05	1.85	1.83	99	1.5	DUPLICATE
ML02658	60.05	62.09	2.04	2.04	100	4	
ML02659	62.09	65.13	3.04	3.00	99	5.8	
ML02660	65.13	68.14	3.01	2.94	98	6	
ML02661	68.14	70.13	1.99	1.99	100	3.8	
ML02662	70.13	73.31	3.18	3.16	99	6.3	
ML02663	73.31	76.20	2.89	2.83	98	4.7	
ML02681	83.75	86.73	2.98	2.96	99	4.5	
ML02682	86.73	89.77	3.04	3.04	100	5.5	
ML02683	89.77	92.79	3.02	2.98	99	5.5	
ML02684	92.79	95.79	3.00	3.00	100	5	
ML02685							STANDARD ML-3
ML02686	95.79	96.90	1.11	1.11	100	2.1	
ML02687	96.90	99.67	2.77	2.56	92	4.8	
ML02688	99.67	102.72	3.05	3.05	100	5.6	
ML02689	102.72	105.77	3.05	3.05	100	5.9	
ML02690	105.77	108.81	3.04	3.04	100	6	
ML02691						3	BLANK
ML02692	108.81	111.86	3.05	3.05	100	5.75	
ML02693	111.86	114.00	2.14	2.14	100	4	
ML02694	114.00	116.02	2.02	2.02	100	3.75	
ML02695	116.02	118.30	2.28	2.28	100	4.3	
ML02696	118.30	121.00	2.70	2.70	100	4.75	
ML02697	121.00	124.05	3.05	3.05	100	5	
ML02698							STANDARD ML-2
ML02699	124.05	126.00	1.95	1.95	100	3.5	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02700	126.00	127.42	1.42	1.42	100	2.25	
ML02701	127.42	130.14	2.72	2.72	100	5.1	
ML02702	130.14	132.00	1.86	1.86	100	3.5	
ML02703	132.00	134.43	2.43	2.43	100	4.5	
ML02704	134.43	137.00	2.57	2.57	100	5	
ML02705	137.00	140.00	3.00	3.00	100	5.7	
ML02706							STANDARD ML-3
ML02707	140.00	143.00	3.00	3.00	100	5.6	
ML02708	143.00	146.00	3.00	3.00	100	5.5	
ML02736	146.00	149.00	3.00	3.00	100	5.25	
ML02737	149.00	152.00	3.00	3.00	100	5.75	
ML02738	152.00	155.00	3.00	3.00	100	5.25	
ML02739	155.00	157.58	2.58	2.58	100	5.75	
ML02740	157.58	159.00	1.42	1.42	100	2.75	
ML02741	159.00	162.00	3.00	3.00	100	5.25	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	3.8	BTW Whl	51.5	0.8	BTW Whl
1.0	-	BTW Whl	26.5	1.4	BTW Whl	52.0	0.5	BTW Whl
1.5	-	BTW Whl	27.0	0.6	BTW Whl	52.5	0.3	BTW Whl
2.0	30.3	BTW Whl	27.5	1.1	BTW Whl	53.0	0.4	BTW Whl
2.5	9.3	BTW Whl	28.0	3.6	BTW Whl	53.5	0.3	BTW Whl
3.0	1.7	BTW Whl	28.5	5.9	BTW Whl	54.0	0.3	BTW Whl
3.5	1.6	BTW Whl	29.0	5.4	BTW Whl	54.5	0.2	BTW Whl
4.0	0.8	BTW Whl	29.5	2.0	BTW Whl	55.0	0.6	BTW Whl
4.5	0.5	BTW Whl	30.0	3.7	BTW Whl	55.5	0.2	BTW Whl
5.0	0.6	BTW Whl	30.5	4.9	BTW Whl	56.0	0.7	BTW Whl
5.5	0.7	BTW Whl	31.0	4.7	BTW Whl	56.5	0.4	BTW Whl
6.0	5.7	BTW Whl	31.5	4.0	BTW Whl	57.0	1.5	BTW Whl
6.5	2.0	BTW Whl	32.0	5.1	BTW Whl	57.5	0.3	BTW Whl
7.0	1.9	BTW Whl	32.5	8.1	BTW Whl	58.0	0.3	BTW Whl
7.5	0.2	BTW Whl	33.0	3.8	BTW Whl	58.5	0.6	BTW Whl
8.0	0.7	BTW Whl	33.5	1.0	BTW Whl	59.0	0.5	BTW Whl
8.5	2.8	BTW Whl	34.0	2.9	BTW Whl	59.5	0.6	BTW Whl
9.0	1.4	BTW Whl	34.5	2.4	BTW Whl	60.0	2.6	BTW Whl
9.5	4.2	BTW Whl	35.0	4.0	BTW Whl	60.5	0.4	BTW Whl
10.0	3.3	BTW Whl	35.5	0.7	BTW Whl	61.0	1.7	BTW Whl
10.5	4.2	BTW Whl	36.0	1.1	BTW Whl	61.5	1.7	BTW Whl
11.0	1.1	BTW Whl	36.5	1.8	BTW Whl	62.0	0.5	BTW Whl
11.5	0.4	BTW Whl	37.0	1.2	BTW Whl	62.5	1.0	BTW Whl
12.0	2.3	BTW Whl	37.5	2.1	BTW Whl	63.0	1.3	BTW Whl
12.5	0.7	BTW Whl	38.0	6.4	BTW Whl	63.5	0.3	BTW Whl
13.0	0.9	BTW Whl	38.5	1.9	BTW Whl	64.0	0.1	BTW Whl
13.5	0.2	BTW Whl	39.0	4.3	BTW Whl	64.5	0.8	BTW Whl
14.0	0.2	BTW Whl	39.5	3.2	BTW Whl	65.0	0.3	BTW Whl
14.5	0.8	BTW Whl	40.0	2.4	BTW Whl	65.5	0.1	BTW Whl
15.0	0.2	BTW Whl	40.5	3.2	BTW Whl	66.0	0.7	BTW Whl
15.5	0.5	BTW Whl	41.0	1.6	BTW Whl	66.5	0.4	BTW Whl
16.0	1.1	BTW Whl	41.5	0.7	BTW Whl	67.0	0.4	BTW Whl
16.5	1.3	BTW Whl	42.0	0.8	BTW Whl	67.5	0.5	BTW Whl
17.0	2.8	BTW Whl	42.5	1.1	BTW Whl	68.0	1.3	BTW Whl
17.5	4.8	BTW Whl	43.0	1.0	BTW Whl	68.5	0.6	BTW Whl
18.0	0.7	BTW Whl	43.5	2.4	BTW Whl	69.0	0.2	BTW Whl
18.5	0.9	BTW Whl	44.0	3.1	BTW Whl	69.5	0.7	BTW Whl
19.0	1.4	BTW Whl	44.5	2.5	BTW Whl	70.0	1.3	BTW Whl
19.5	1.5	BTW Whl	45.0	2.2	BTW Whl	70.5	0.6	BTW Whl
20.0	1.0	BTW Whl	45.5	3.0	BTW Whl	71.0	0.9	BTW Whl
20.5	2.0	BTW Whl	46.0	1.8	BTW Whl	71.5	2.6	BTW Whl
21.0	2.8	BTW Whl	46.5	0.9	BTW Whl	72.0	0.3	BTW Whl
21.5	6.2	BTW Whl	47.0	0.2	BTW Whl	72.5	0.5	BTW Whl
22.0	4.9	BTW Whl	47.5	0.7	BTW Whl	73.0	1.3	BTW Whl
22.5	1.4	BTW Whl	48.0	0.2	BTW Whl	73.5	1.2	BTW Whl
23.0	0.7	BTW Whl	48.5	0.4	BTW Whl	74.0	1.8	BTW Whl
23.5	1.3	BTW Whl	49.0	1.4	BTW Whl	74.5	0.2	BTW Whl
24.0	2.0	BTW Whl	49.5	1.7	BTW Whl	75.0	0.1	BTW Whl
24.5	2.2	BTW Whl	50.0	0.4	BTW Whl	75.5	0.1	BTW Whl
25.0	5.6	BTW Whl	50.5	0.7	BTW Whl	76.0	0.1	BTW Whl
25.5	2.7	BTW Whl	51.0	0.4	BTW Whl	76.5	0.4	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.8	BTW Whl	102.5	0.2	BTW Whl	128.0	3.6	BTW Whl
77.5	0.2	BTW Whl	103.0	0.3	BTW Whl	128.5	4.9	BTW Whl
78.0	0.2	BTW Whl	103.5	0.4	BTW Whl	129.0	2.3	BTW Whl
78.5	0.1	BTW Whl	104.0	0.5	BTW Whl	129.5	6.8	BTW Whl
79.0	0.1	BTW Whl	104.5	0.6	BTW Whl	130.0	2.6	BTW Whl
79.5	0.3	BTW Whl	105.0	0.3	BTW Whl	130.5	0.5	BTW Whl
80.0	0.1	BTW Whl	105.5	3.4	BTW Whl	131.0	0.3	BTW Whl
80.5	0.7	BTW Whl	106.0	0.3	BTW Whl	131.5	0.3	BTW Whl
81.0	0.3	BTW Whl	106.5	0.4	BTW Whl	132.0	0.4	BTW Whl
81.5	0.1	BTW Whl	107.0	0.5	BTW Whl	132.5	0.3	BTW Whl
82.0	0.2	BTW Whl	107.5	2.3	BTW Whl	133.0	0.6	BTW Whl
82.5	0.1	BTW Whl	108.0	1.8	BTW Whl	133.5	0.3	BTW Whl
83.0	0.1	BTW Whl	108.5	3.0	BTW Whl	134.0	0.3	BTW Whl
83.5	0.7	BTW Whl	109.0	0.6	BTW Whl	134.5	1.3	BTW Whl
84.0	0.3	BTW Whl	109.5	0.5	BTW Whl	135.0	0.3	BTW Whl
84.5	0.3	BTW Whl	110.0	0.2	BTW Whl	135.5	0.4	BTW Whl
85.0	0.2	BTW Whl	110.5	0.5	BTW Whl	136.0	0.4	BTW Whl
85.5	0.1	BTW Whl	111.0	0.5	BTW Whl	136.5	0.5	BTW Whl
86.0	0.2	BTW Whl	111.5	0.6	BTW Whl	137.0	0.4	BTW Whl
86.5	0.1	BTW Whl	112.0	0.3	BTW Whl	137.5	0.3	BTW Whl
87.0	2.1	BTW Whl	112.5	0.5	BTW Whl	138.0	0.2	BTW Whl
87.5	0.5	BTW Whl	113.0	0.3	BTW Whl	138.5	2.0	BTW Whl
88.0	0.6	BTW Whl	113.5	0.6	BTW Whl	139.0	0.5	BTW Whl
88.5	1.4	BTW Whl	114.0	0.4	BTW Whl	139.5	0.7	BTW Whl
89.0	1.0	BTW Whl	114.5	0.2	BTW Whl	140.0	0.5	BTW Whl
89.5	0.3	BTW Whl	115.0	0.5	BTW Whl	140.5	0.3	BTW Whl
90.0	0.2	BTW Whl	115.5	1.4	BTW Whl	141.0	0.5	BTW Whl
90.5	0.7	BTW Whl	116.0	1.5	BTW Whl	141.5	0.6	BTW Whl
91.0	0.4	BTW Whl	116.5	0.4	BTW Whl	142.0	0.9	BTW Whl
91.5	0.5	BTW Whl	117.0	0.4	BTW Whl	142.5	0.5	BTW Whl
92.0	0.3	BTW Whl	117.5	1.6	BTW Whl	143.0	0.3	BTW Whl
92.5	1.4	BTW Whl	118.0	0.3	BTW Whl	143.5	0.8	BTW Whl
93.0	0.2	BTW Whl	118.5	0.2	BTW Whl	144.0	0.4	BTW Whl
93.5	0.3	BTW Whl	119.0	0.5	BTW Whl	144.5	1.2	BTW Whl
94.0	5.0	BTW Whl	119.5	0.2	BTW Whl	145.0	1.7	BTW Whl
94.5	0.5	BTW Whl	120.0	1.9	BTW Whl	145.5	1.3	BTW Whl
95.0	0.3	BTW Whl	120.5	0.3	BTW Whl	146.0	0.4	BTW Whl
95.5	0.4	BTW Whl	121.0	0.3	BTW Whl	146.5	0.4	BTW Whl
96.0	0.4	BTW Whl	121.5	2.5	BTW Whl	147.0	0.1	BTW Whl
96.5	0.4	BTW Whl	122.0	0.2	BTW Whl	147.5	0.1	BTW Whl
97.0	0.3	BTW Whl	122.5	0.6	BTW Whl	148.0	0.3	BTW Whl
97.5	0.5	BTW Whl	123.0	0.6	BTW Whl	148.5	0.2	BTW Whl
98.0	0.3	BTW Whl	123.5	0.7	BTW Whl	149.0	0.8	BTW Whl
98.5	0.9	BTW Whl	124.0	0.8	BTW Whl	149.5	0.2	BTW Whl
99.0	0.2	BTW Whl	124.5	0.4	BTW Whl	150.0	0.6	BTW Whl
99.5	0.3	BTW Whl	125.0	0.4	BTW Whl	150.5	0.1	BTW Whl
100.0	0.5	BTW Whl	125.5	0.9	BTW Whl	151.0	0.6	BTW Whl
100.5	0.9	BTW Whl	126.0	0.8	BTW Whl	151.5	0.6	BTW Whl
101.0	0.1	BTW Whl	126.5	0.5	BTW Whl	152.0	0.1	BTW Whl
101.5	0.7	BTW Whl	127.0	1.5	BTW Whl	152.5	0.5	BTW Whl
102.0	0.4	BTW Whl	127.5	5.2	BTW Whl	153.0	1.5	BTW Whl

Depth (m)	Mag Susc	Core Size							
153.5	0.7	BTW Whl							
154.0	0.3	BTW Whl							
154.5	1.7	BTW Whl							
155.0	1.8	BTW Whl							
155.5	4.5	BTW Whl							
156.0	0.7	BTW Whl							
156.5	2.4	BTW Whl							
157.0	0.7	BTW Whl							
157.5	4.2	BTW Whl							
158.0	0.8	BTW Whl							
158.5	0.6	BTW Whl							
159.0	2.5	BTW Whl							
159.5	2.0	BTW Whl							
160.0	0.3	BTW Whl							
160.5	0.5	BTW Whl							
161.0	0.2	BTW Whl							
161.5	0.6	BTW Whl							
162.0	2.3	BTW Whl							
162.5	4.9	BTW Whl							
163.0	2.6	BTW Whl							
163.5	0.2	BTW Whl							
164.0	2.4	BTW Whl							
164.5	1.3	BTW Whl							
165.0	2.1	BTW Whl							
165.5	3.0	BTW Whl							
166.0	0.3	BTW Whl							
166.5	0.2	BTW Whl							
167.0	2.7	BTW Whl							
167.5	2.8	BTW Whl							
168.0	1.0	BTW Whl							
168.5	0.5	BTW Whl							
169.0	1.2	BTW Whl							
169.5	1.7	BTW Whl							
170.0	0.5	BTW Whl							
170.5	2.9	BTW Whl							
171.0	4.9	BTW Whl							
171.5	4.3	BTW Whl							
172.0	3.2	BTW Whl							
172.5	1.3	BTW Whl							
173.0	2.3	BTW Whl							
173.5	0.2	BTW Whl							
174.0	0.3	BTW Whl							
174.5	E.O.H.	BTW Whl							

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
BlH	0.2	8	5.50	4.20	4.20	4.20	4.20	4.20	28.10	28.10	28.20	28.20	28.2	390.00	1080.5	2.77
PxSk	1	6	23.50	4.20	4.20	4.20	4.20	4.20	27.90	27.90	28.10	28.10	28.0	387.92	1051.2	2.71
PxSk	0.2	1	42.75	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.90	27.9	386.54	1064.1	2.75
Grit	-	1	62.50	4.20	4.20	4.20	4.20	4.20	28.00	28.00	28.00	28.00	28.0	387.92	1146.2	2.95
Intr	-	0	77.00	4.20	4.20	4.20	4.20	4.20	27.90	27.80	27.90	27.80	27.9	385.85	994.8	2.58
Intr	-	0.2	82.75	4.20	4.20	4.20	4.20	4.20	28.00	28.00	27.90	27.80	27.9	386.88	980	2.53
PxSk	0.2	3	92.25	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.90	27.9	386.54	1086.9	2.81
PxSk	-	0.2	113.00	4.20	4.20	4.20	4.20	4.20	28.10	28.10	28.10	28.20	28.1	389.66	1106.8	2.84
GnH	-	0.2	131.15	4.20	4.20	4.20	4.20	4.20	27.90	28.00	27.90	28.00	28.0	387.23	1105.9	2.86
Grit	0.2	1	147.50	4.20	4.20	4.20	4.20	4.20	28.10	28.00	28.00	28.10	28.1	388.62	1070.3	2.75
BlH	-	0.2	166.75	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.00	27.70	27.5	381.34	981.3	2.57
MxGtH	-	2	154.70	4.20	4.20	4.20	4.20	4.20	28.00	28.00	27.90	27.90	28.0	387.23	1069.3	2.76

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
6.71	Ranger	346.6	13.6	50.5	5841	4.9	
89.00	Ranger	353.1	20.1	45.3	5875	4.3	
166.73	Ranger	357.1	24.1	39.2	5857	3.9	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-047
CLAIM: JAMIE 77

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357766	7128991	1785	93.87

Contractor: Top Rank
Drill: JKS-300A

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
7.01	19.4	-49.7	downhole survey
48.16	18.6	-47.5	downhole survey
87.78	18.6	-44.5	downhole survey

Core size: BTW
Casing depth: 8 ft [left in]

Drilling dates: August 23-24, 2008

Logged by: D.Gregory

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	38.66	38.66	MxGrHSk	
38.66	63.54	24.88	PxSk	
63.54	78.42	14.88	MxGrHSk	
78.42	93.87	15.45	BlH	

SAMPLES
Numbers: ML02709-ML02735
Total: 27
Date sent: August 30, 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0
CERTIFICATE NUMBERS
ALS CHEMEX: VA08123074
ACME LABS: VAN08009361

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-047 | **Logged By:** D. Gregory | **Easting:** 357766 | **Size:** BTW | **Azimuth:** 015

Date: August 24, 2008 | **Northing:** 7128991 | **Final Depth:** 96.08 m | **Dip:** -50

LITHOLOGY															ASSAY												
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	16.70	16.70	PxSk	Medium to dark green fine grained pyroxene skarn with 10% medium grained, med to dark green pyroxene skarn patches/veins.		Compositional banding.	40-50		Rare patchy Po within dark green Sk patches	0.2				BATCH 76	5.49	8.53	3.04	ML02709	0.002	0.01	<1				
						Dark green PxSk veins; medium grained. Vein density = 7 cm/1 m = 7 cm/m	50-80	190						BATCH 76	8.53	11.58	3.05	ML02710	0.001	0.01	<1				
														BATCH 76	11.58	14.63	3.05	ML02711	<0.001	0.01	<1				
														BATCH 76	14.63	16.70	2.07	ML02712	0.003	0.01	<1				
														BATCH 76	BLANK			ML02713	<0.001	<0.01	<1				
16.70	30.72	14.02	PxSk	Medium to dark green, fine grained pyroxene skarn with 3-4 mm alternating light to dark bands ~10% fine to medium grained scapolite.		Compositional banding.	80		Mineralization occurs as blebs of Po along compositional banding (nearly all from 19-20m)	0.4				BATCH 76	16.70	19.70	3.00	ML02714	0.007	<0.01	<1				
						Rare unmineralized dark green Px stringers.	40	225						BATCH 76	19.70	22.70	3.00	ML02715	0.019	0.01	<1				
							35	180	One Qtz vein +/- Ax from 22.14 to 22.28 m.	15	0.2			BATCH 76	22.70	25.70	3.00	ML02716	0.029	<0.01	<1				
														BATCH 76	25.70	28.76	3.06	ML02717	0.006	0.01	<1				
														BATCH 76	STANDARD ML-1			ML02718	0.078	0.34	1				
														BATCH 76	28.76	30.72	1.96	ML02719	0.003	0.01	<1				
30.72	38.66	7.92	PxSk	Medium to dark green, fine grained pyroxene skarn and dark green, medium grained pyroxene skarn. 30% dark skarn.		Compositional banding.	55-65		Mineralization occurs as patchy Po within the dark green Sk zones and in rare veins.	4	0.2			BATCH 76	30.72	33.72	3.00	ML02720	0.016	<0.01	<1				
							15-30	170	35.54-35.94 m: Zone with blebby Po and Cp bearing Qtz/Ax veins (slightly erratic). Vein density = 0.02 cm/m	10	1			BATCH 76	33.72	36.77	3.05	ML02721	0.007	<0.01	1				
														BATCH 76	36.77	38.66	1.89	ML02722	0.024	0.01	<1				
38.66	52.44	13.78	MxGtH	Interbedded medium grey Qtz grit and black/brown hornfels with 20% blotchy green skarn overprint with minor brecciation due to fluid flow. 40% grit, 60% hornfels.		Compositional banding.	40		Mineralization nearly all within sulphide veins with minor Po blebs (up to 4 mm) throughout interval.	1	0.2			BATCH 76	38.66	41.66	3.00	ML02723	0.055	<0.01	<1				
						Angle of breccia; RFE not determinable.	55							BATCH 76	38.66	41.66	3.00	ML02724	0.043	<0.01	<1				
							30-35	90	Po veins with 5% calcite and 5% Px +/- Cp. Vein density = 2.8cm/13.78m = 0.20 cm/m.	80	0.5			BATCH 76	41.66	44.66	3.00	ML02725	0.025	0.01	<1				
														BATCH 76	44.66	47.67	3.01	ML02726	0.026	<0.01	<1				
														BATCH 76	47.67	50.44	2.77	ML02727	0.021	0.01	<1				
														BATCH 76	50.44	52.44	2.00	ML02728	0.013	<0.01	<1				
52.44	63.54	11.10	MxGtH	Interbedded medium grey qtz grit and black/brown hornfels with 10% blotchy green skarn overprint with trace brecciation due to fluid flow. 50% grit, 50% hornfels.		Compositional banding.	40		Blebby Po in 4-6 mm wide medium green, medium grained Px +/- Ac veins. Py blebs (0.5%) up to 0.5 cm in black hornfels. Vein density = 6cm/11.1m = 0.54 cm/m. Erratic veins ranging between given measurements; predominantly 40/340; 25/120 are thinner and richer in sulphide.					BATCH 76	60.35	63.54	3.19	ML02729	0.043	0.01	1				
63.54	74.37	10.83	BlH	Black hornfels interbanded with 20% dark grey quartz grit. 60% of interval is fractured with minor quartz infill (weak brecciation) suggesting significant fluid flow.		Compositional banding.	55		Patchy Po within brecciated segments of interval.	2				BATCH 76	63.54	66.57	3.03	ML02730	0.019	0.01	<1				
						Brecciation fractures are very erratic and range from 25-50 degrees, but predominantly 35 degrees	35							BATCH 76	66.57	69.49	2.92	ML02731	0.01	0.01	<1				
						69.49-72.54 m: 1-2 mm quartz stringers; unmineralized.	70-80	270						BATCH 76	69.49	72.54	3.05	ML02732	0.004	<0.01	<1				
														BATCH 76	72.54	74.37	1.83	ML02733	0.006	<0.01	1				
74.37	78.42	4.05	BlH	Black hornfels with ~20% medium brown interbeds with slightly wavy bedding.		Compositional banding.	50		Po blebs (avg. 20%) within 2-4 mm wide quartz veins.	0.5				BATCH 76	74.37	77.37	3.00	ML02734	0.003	<0.01	1				
							50-70	180	Vein density = 3cm/40.5m = 0.74cm/m.					BATCH 76	BLANK			ML02735	<0.001	<0.01	<1				
78.42	96.08	17.66	MxGtH	Interbedded medium grey quartz grit and black hornfels. 40% grit, 60% hornfels. Grit is fractured and has evidence of fluid flow and minor green pyroxene patches (10%).		Compositional banding.	50		Po patches within Px patches in grit.	1															
							30-50	180	Approximate fluid flow direction through grit.															
				E.O.H. 96.08m																					

Date: August 24, 2008 **Logger:** BW

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.49	5.49	0.93	17	0.10	11	SW	MS	1	80	3	3
5.49	8.53	3.04	2.07	68	1.68	81	FR	MS	4	70	3	4
8.53	11.58	3.05	3.04	100	2.88	95	FR	MS	3	60	3	3
11.58	14.63	3.05	3.04	100	2.84	93	FR	MS	2	60	3	3
14.63	17.68	3.05	2.98	98	2.78	93	FR	MS	2	70	3	2
17.68	20.73	3.05	3.05	100	2.92	96	FR	S	2	80	3	3
20.73	23.77	3.04	3.04	100	2.76	91	FR	MS	3	70	3	3
23.77	26.82	3.05	3.05	100	2.73	90	FR	MS	2	60	3	2
26.82	29.87	3.05	3.02	99	2.90	96	FR	MS	2	50	4	2
29.87	32.92	3.05	3.05	100	2.95	97	FR	MS	2	30	3	3
32.92	35.97	3.05	3.04	100	2.71	89	FR	S	2	50	3	3
35.97	39.01	3.04	3.02	99	2.88	95	FR	VS	4	70	2	3
39.01	42.06	3.05	3.03	99	2.76	91	FR	S	3	50	3	3
42.06	45.11	3.05	3.04	100	2.73	90	FR	S	3	70	3	3
45.11	48.16	3.05	3.05	100	2.68	88	FR	MS	2	60	3	3
48.16	51.21	3.05	3.05	100	2.98	98	SW	MS	3	50	4	3
51.21	54.25	3.04	3.00	99	2.71	90	FR	MS	3	50	3	3
54.25	57.30	3.05	2.76	90	1.09	39	FR	MS	13	60	4	3
57.30	60.35	3.05	2.93	96	1.60	55	FR	MS	8	50	4	2
60.35	63.39	3.04	3.04	100	2.90	95	FR	MS	3	60	3	3
63.39	66.44	3.05	3.01	99	2.79	93	FR	MS	2	60	2	2
66.44	69.49	3.05	3.05	100	2.87	94	FR	MS	3	60	4	3
69.49	72.54	3.05	3.04	100	2.86	94	FR	MS	3	40	3	2
72.54	75.59	3.05	3.02	99	2.95	98	FR	MS	4	50	3	3
75.59	78.63	3.04	3.04	100	2.81	92	FR	MS	3	30	2	2
78.63	81.68	3.05	3.04	100	2.90	95	FR	S	3	80	2	3
81.68	84.73	3.05	3.03	99	2.75	91	FR	MS	4	50	2	2
84.73	87.78	3.05	3.05	100	3.00	98	FR	MS	2	60	3	3
87.78	90.83	3.05	3.05	100	3.02	99	FR	MS	2	60	2	2
90.83	93.87	3.04	2.96	97	2.44	82	FR	MS	6	40	2	2
E.O.H.												

Date: August 24, 2008 **Logger:** DG

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02709	5.49	8.53	3.04	2.17	71	4.3	
ML02710	8.53	11.58	3.05	3.05	100	6	
ML02711	11.58	14.63	3.05	3.05	100	6.3	
ML02712	14.63	16.70	2.07	1.93	93	3.5	
ML02713						3	BLANK
ML02714	16.70	19.70	3.00	3.00	100	5.5	
ML02715	19.70	22.70	3.00	3.00	100	6	
ML02716	22.70	25.70	3.00	2.97	99	5.9	
ML02717	25.70	28.76	3.06	3.06	100	5.6	
ML02718							STANDARD ML-1
ML02719	28.76	30.72	1.96	1.92	98	3.8	
ML02720	30.72	33.72	3.00	2.98	99	6.5	
ML02721	33.72	36.77	3.05	3.04	100	6.25	
ML02722	36.77	38.66	1.89	1.89	100	4	
ML02723	38.66	41.66	3.00	2.96	99	2.5	
ML02724	38.66	41.66	3.00	2.98	99	2.5	
ML02725	41.66	44.66	3.00	3.00	100	5.5	
ML02726	44.66	47.67	3.01	3.00	100	5.5	
ML02727	47.67	50.44	2.77	2.77	100	5.5	
ML02728	50.44	52.44	2.00	2.00	100	3.5	
ML02729	60.35	63.54	3.19	3.19	100	6.75	
ML02730	63.54	66.57	3.03	2.98	98	5.25	
ML02731	66.57	69.49	2.92	2.90	99	5	
ML02732	69.49	72.54	3.05	3.05	100	5	
ML02733	72.54	74.37	1.83	1.82	99	3	
ML02734	74.37	77.37	3.00	2.85	95	5	
ML02735						3	BLANK

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	1.7	BTW Whl	51.5	1.2	BTW Whl
1.0	-	BTW Whl	26.5	2.4	BTW Whl	52.0	0.5	BTW Whl
1.5	-	BTW Whl	27.0	1.2	BTW Whl	52.5	0.2	BTW Whl
2.0	-	BTW Whl	27.5	0.6	BTW Whl	53.0	0.2	BTW Whl
2.5	-	BTW Whl	28.0	0.7	BTW Whl	53.5	0.2	BTW Whl
3.0	-	BTW Whl	28.5	1.2	BTW Whl	54.0	0.1	BTW Whl
3.5	-	BTW Whl	29.0	0.9	BTW Whl	54.5	0.2	BTW Whl
4.0	-	BTW Whl	29.5	0.9	BTW Whl	55.0	0.9	BTW Whl
4.5	-	BTW Whl	30.0	3.0	BTW Whl	55.5	0.2	BTW Whl
5.0	2.3	BTW Whl	30.5	1.2	BTW Whl	56.0	0.3	BTW Whl
5.5	0.8	BTW Whl	31.0	2.5	BTW Whl	56.5	0.4	BTW Whl
6.0	0.6	BTW Whl	31.5	3.4	BTW Whl	57.0	0.4	BTW Whl
6.5	0.7	BTW Whl	32.0	14.9	BTW Whl	57.5	0.3	BTW Whl
7.0	0.3	BTW Whl	32.5	0.8	BTW Whl	58.0	0.5	BTW Whl
7.5	0.7	BTW Whl	33.0	1.6	BTW Whl	58.5	1.8	BTW Whl
8.0	0.9	BTW Whl	33.5	2.3	BTW Whl	59.0	0.3	BTW Whl
8.5	0.7	BTW Whl	34.0	4.2	BTW Whl	59.5	0.2	BTW Whl
9.0	1.7	BTW Whl	34.5	1.3	BTW Whl	60.0	0.1	BTW Whl
9.5	1.5	BTW Whl	35.0	1.3	BTW Whl	60.5	0.5	BTW Whl
10.0	0.9	BTW Whl	35.5	1.3	BTW Whl	61.0	0.6	BTW Whl
10.5	1.5	BTW Whl	36.0	2.8	BTW Whl	61.5	1.8	BTW Whl
11.0	0.7	BTW Whl	36.5	2.9	BTW Whl	62.0	0.2	BTW Whl
11.5	1.1	BTW Whl	37.0	1.8	BTW Whl	62.5	0.4	BTW Whl
12.0	1.0	BTW Whl	37.5	0.9	BTW Whl	63.0	0.4	BTW Whl
12.5	1.3	BTW Whl	38.0	1.7	BTW Whl	63.5	0.2	BTW Whl
13.0	0.8	BTW Whl	38.5	1.6	BTW Whl	64.0	0.1	BTW Whl
13.5	1.1	BTW Whl	39.0	0.5	BTW Whl	64.5	0.2	BTW Whl
14.0	0.8	BTW Whl	39.5	1.4	BTW Whl	65.0	0.7	BTW Whl
14.5	0.8	BTW Whl	40.0	2.4	BTW Whl	65.5	0.3	BTW Whl
15.0	0.7	BTW Whl	40.5	1.3	BTW Whl	66.0	0.1	BTW Whl
15.5	1.3	BTW Whl	41.0	0.9	BTW Whl	66.5	0.1	BTW Whl
16.0	1.0	BTW Whl	41.5	0.2	BTW Whl	67.0	0.3	BTW Whl
16.5	1.1	BTW Whl	42.0	2.1	BTW Whl	67.5	0.3	BTW Whl
17.0	1.4	BTW Whl	42.5	0.7	BTW Whl	68.0	0.1	BTW Whl
17.5	1.3	BTW Whl	43.0	0.8	BTW Whl	68.5	2.3	BTW Whl
18.0	1.7	BTW Whl	43.5	0.7	BTW Whl	69.0	0.5	BTW Whl
18.5	1.0	BTW Whl	44.0	1.1	BTW Whl	69.5	0.2	BTW Whl
19.0	2.2	BTW Whl	44.5	0.9	BTW Whl	70.0	0.3	BTW Whl
19.5	3.9	BTW Whl	45.0	0.6	BTW Whl	70.5	0.2	BTW Whl
20.0	1.8	BTW Whl	45.5	1.5	BTW Whl	71.0	0.1	BTW Whl
20.5	0.8	BTW Whl	46.0	1.0	BTW Whl	71.5	0.1	BTW Whl
21.0	1.1	BTW Whl	46.5	0.9	BTW Whl	72.0	0.1	BTW Whl
21.5	1.5	BTW Whl	47.0	0.7	BTW Whl	72.5	0.1	BTW Whl
22.0	1.2	BTW Whl	47.5	0.3	BTW Whl	73.0	0.5	BTW Whl
22.5	1.3	BTW Whl	48.0	0.3	BTW Whl	73.5	0.2	BTW Whl
23.0	2.1	BTW Whl	48.5	1.2	BTW Whl	74.0	0.5	BTW Whl
23.5	2.1	BTW Whl	49.0	1.3	BTW Whl	74.5	0.3	BTW Whl
24.0	1.3	BTW Whl	49.5	0.3	BTW Whl	75.0	0.3	BTW Whl
24.5	0.7	BTW Whl	50.0	0.2	BTW Whl	75.5	0.1	BTW Whl
25.0	5.9	BTW Whl	50.5	0.3	BTW Whl	76.0	0.2	BTW Whl
25.5	1.4	BTW Whl	51.0	0.1	BTW Whl	76.5	0.2	BTW Whl

Depth (m)	Mag Susc	Core Size							
77.0	0.1	BTW Whl							
77.5	0.1	BTW Whl							
78.0	0.1	BTW Whl							
78.5	0.4	BTW Whl							
79.0	0.1	BTW Whl							
79.5	0.2	BTW Whl							
80.0	0.2	BTW Whl							
80.5	0.3	BTW Whl							
81.0	0.2	BTW Whl							
81.5	0.4	BTW Whl							
82.0	0.2	BTW Whl							
82.5	0.2	BTW Whl							
83.0	0.4	BTW Whl							
83.5	0.9	BTW Whl							
84.0	1.3	BTW Whl							
84.5	0.2	BTW Whl							
85.0	2.9	BTW Whl							
85.5	2.8	BTW Whl							
86.0	0.6	BTW Whl							
86.5	3.0	BTW Whl							
87.0	0.5	BTW Whl							
87.5	0.2	BTW Whl							
88.0	0.3	BTW Whl							
88.5	1.8	BTW Whl							
89.0	1.4	BTW Whl							
89.5	1.1	BTW Whl							
90.0	0.7	BTW Whl							
90.5	3.1	BTW Whl							
91.0	2.8	BTW Whl							
91.5	0.6	BTW Whl							
92.0	0.2	BTW Whl							
92.5	1.9	BTW Whl							
93.0	1.5	BTW Whl							
93.5	0.2	BTW Whl							
94.0	1.5	BTW Whl							
94.5	0.3	BTW Whl							
95.0	2.4	BTW Whl							
95.5	4.9	BTW Whl							
96.0	3.1	BTW Whl							
96.5	E.O.H.	BTW Whl							

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk		0.2	13.00	4.20	4.20	4.20	4.20	4.20	28.10	28.20	28.20	28.10	28.2	390.00	1214.4	3.11
PxSk		0.2	28.00	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.70	27.70	27.7	383.77	1181	3.08
MxGtH	0.2	1.5	44.00	4.20	4.20	4.20	4.20	4.20	27.80	27.70	27.70	27.70	27.7	384.11	1063	2.77
BlH	0.2	8	65.00	4.20	4.20	4.20	4.20	4.20	27.60	27.50	27.60	27.50	27.6	381.69	1084.8	2.84
MxGHSk		4	90.00	4.20	4.20	4.20	4.20	4.20	28.00	28.00	28.10	27.90	28.0	387.92	1094.5	2.82
BlH		1	73.37	4.20	4.20	4.20	4.20	4.20	28.00	28.00	27.90	27.90	28.0	387.23	1067.5	2.76

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
7.01	Ranger	352.4	19.4	49.7	5980	8.6	
48.16	Ranger	351.6	18.6	47.5	5864	6.6	
87.78	Ranger	351.6	18.6	44.5	5845	5.3	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-048
CLAIM: JAMIE 77

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357779	7129041	1812	142.65

Contractor: Top Rank
Drill: JKS-300A

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
7.01	0.8	-49.2	downhole survey
60.35	12.2	-46.4	downhole survey
139.60	15.0	-43.5	downhole survey

Core size: BTW
Casing depth: 8 ft [left in]

Drilling dates: August 25-27, 2008

Logged by: J.Lane

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	56.76	56.76	PxSk	
56.76	71.77	15.01	Intr	
71.77	80.15	8.38	MxGtSk	
80.15	87.60	7.45	BlH	
87.60	93.85	6.25	MxGrHSk	
93.85	103.80	9.95	MxBHSk	
103.80	107.98	4.18	MxGrHSk	
107.98	126.89	18.91	PxSk	
126.89	136.70	9.81	MxGrHSk	
136.70	142.65	5.95	MxBHSk	

SAMPLES

Numbers: ML02765-ML02797; ML02859-ML02889

Total: 64
Date sent: August 30,31 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08123075; VA08123076; VA08124296; VA08124297

ACME LABS:
VAN08009362; VAN08009356; VAN08009626;

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-048 | **Logged By:** J. Lane | **Easting:** 357779 | **Size:** BTW | **Azimuth:** 015

Date: August 26, 2008 | **Northing:** 7129041 | **Final Depth:** 142.65 m | **Dip:** -50

LITHOLOGY														ASSAY													
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	11.85	11.85	PxSk	Patchy dark and light green, fine grained pyroxene skarn with patchy axinite overprint.	30% patchy axinite overprint.	Very minor compositional banding where there are no Ax patches.	70		Patchy Po found in zones of Ax overprint.	2				BATCH 77	2.60	5.49	2.89	ML02765	0.006	<0.01	<1				
														BATCH 77	BLANK			ML02766	<0.001	<0.01	<1				
														BATCH 77	5.49	7.50	2.01	ML02767	0.003	<0.01	<1				
														BATCH 77	7.50	10.00	2.50	ML02768	0.011	<0.01	<1				
														BATCH 77	10.00	11.85	1.85	ML02769	0.004	<0.01	<1				
11.85	20.72	8.87	PxSk	Medium green, medium grained pyroxene skarn with irregular bands of ghosted cream-coloured scapolite (30%).		Compositional banding:	65		Patchy to net-texture replacement around scapolite.	1				BATCH 77	11.85	14.63	2.78	ML02770	0.001	0.01	<1				
						16.05-16.60m: 2mm-wide axinite veinlets. Vein density - 0.09 cm/m.								BATCH 77	STANDARD ML-1			ML02771	0.079	0.27	2				
														BATCH 77	14.63	17.68	3.05	ML02772	0.003	<0.01	<1				
														BATCH 78	17.68	20.72	3.04	ML02773	0.003	0.01	1				
20.72	34.86	14.14	PxSk	Banded light, medium, and dark green pyroxene skarn. 20% ghosted scapolite, fine to medium grained, and most common in dark green pyroxene skarn.	Minor patchy axinite overprint (5%).	Rough compositional banding:	65		Patchy Po.	0.7				BATCH 78	20.72	23.77	3.05	ML02774	0.004	<0.01	<1				
														BATCH 78	23.77	26.82	3.05	ML02775	0.003	0.01	<1				
														BATCH 78	26.82	29.87	3.05	ML02776	0.011	0.04	<1				
														BATCH 78	29.87	32.92	3.05	ML02777	0.007	<0.01	<1				
														BATCH 78	BLANK			ML02778	0.001	0.01	<1				
														BATCH 78	32.92	34.86	1.94	ML02779	0.003	0.01	<1				
34.86	56.76	21.90	PxSk	Medium to dark green pyroxene skarn with minor interbands of cream and light green hornfels and 30% medium to coarse grained scapolite, often concentrated in bands.	7% axinite overprint.	Compositional banding:	50-60		34.86-47.87m: patchy Po.	0.5				BATCH 78	34.86	37.83	2.97	ML02780	0.007	0.01	<1				
									47.87-56.76m: Po occurs in patches, As in subhedral crystals and patches associated with Po. Po appears to overprint the As.	2		1.2		BATCH 78	37.83	40.85	3.02	ML02781	0.004	<0.01	<1				
														BATCH 78	40.85	43.79	2.94	ML02782	0.003	0.01	<1				
														BATCH 78	43.79	46.60	2.81	ML02783	0.003	0.03	1				
														BATCH 78	STANDARD ML-2			ML02784	0.331	0.79	8				
														BATCH 78	46.60	47.87	1.27	ML02785	0.007	0.45	<1				
														BATCH 78	47.87	50.53	2.66	ML02786	0.031	0.67	2				
														BATCH 78	50.53	52.46	1.93	ML02787	0.014	0.53	<1				
														BATCH 78	52.46	54.25	1.79	ML02788	0.05	0.3	<1				
														BATCH 78	54.25	56.76	2.51	ML02789	0.113	0.07	3				
														BATCH 78	BLANK			ML02790	<0.001	<0.01	<1				
56.76	71.77	15.01	Intr	Porphyritic felsic intrusive, with 5% feldspar phenocrysts >1cm. Matrix is fine to medium grained, medium grey, and contains 2% hornblende.	70.59-71.77m: bleached to a lighter grey.	Upper/lower contact:	90/60		Trace fine grained Po.	Tr				BATCH 78	56.76	59.76	3.00	ML02791	0.002	<0.01	1				
														BATCH 78	68.77	71.77	3.00	ML02792	0.001	0.01	<1				
71.77	80.15	8.38	MxGtSk	Mixed pinkish-grey grit with medium green, medium grained pyroxene skarn. Possible actinolite in skarn. 40% skarn, 60% grit. Skarn contains 30% fibrous calcite crystals.	Minor axinite overprint of skarn (7%).	No compositional banding.			Very patchy Po-Cp in the skarn. Po appears to overprint Cp. Po also occurs in very fine stringer veinlets.	3	0.7			BATCH 78	71.77	74.60	2.83	ML02793	0.028	0.02	1				
														BATCH 78	74.60	76.42	1.82	ML02794	0.016	0.01	1				
														BATCH 78	76.42	78.64	2.22	ML02795	0.035	0.02	5				
														BATCH 78	78.64	80.15	1.51	ML02796	0.027	0.01	7				
														BATCH 78	78.64	80.15	1.51	ML02797	0.051	0.01	<1				
80.15	87.60	7.45	BlH	Black hornfels with minor cream hornfels (5%). Very minor (5%) medium green, medium grained pyroxene skarn in stockwork quartz veins and in minor bands.		Compositional banding:	55-60		Po occurs as irregular stringers in the black hornfels, as small blebs and pathces in the quartz +/- pyroxene stockwork veins.	1				BATCH 80	80.15	83.00	2.85	ML02859	0.007	<0.01	<1				
														BATCH 80	83.00	86.00	3.00	ML02860	0.007	0.01	<1				
														BATCH 80	STANDARD ML-4			ML02861	1.23	1.21	20	0.026	0.032789	0.028	0.035311
														BATCH 80	86.00	87.60	1.60	ML02862	0.008	<0.01	<1				
87.60	93.85	6.25	MxGrHSk	Mixed cream hornfles with medium green, medium grained skarn. Hornfels/skarn mixture appears mottled.	2% axinite overprint.		50		Px veins with massive Po-As. Vein density = 13.2cm/6.25m = 2.11 cm/m.	40	1	59		BATCH 80	87.60	90.00	2.40	ML02863	0.023	0.14	<1				
									90.28-90.48m: massive As vein with minor Px.	1	0.2	80		BATCH 80	90.00	92.00	2.00	ML02864	0.012	0.49	<1				
														BATCH 80	92.00	93.85	1.85	ML02865	0.011	0.01	<1				
93.85	103.80	9.95	MxBHSk	Mixed dark brown and black hornfles with medium green, medium grained pyroxene skarn bands.		Compositional banding:	65		Stringers and large blebs of Po in black hornfels.	3				BATCH 80	93.85	96.50	2.65	ML02866	0.007	0.01	<1				
									Small patches of Po in skarn bands.	5	0.2			BATCH 80	BLANK			ML02867	<0.001	<0.01	<1				
									100.59-100.91m: skarn zone with concentrated Po disseminated and in stringers.	70	1			BATCH 80	96.50	99.45	2.95	ML02868	0.007	0.01	<1				
														BATCH 80	99.45	102.00	2.55	ML02869	0.065	0.01	<1				
														BATCH 80	102.00	103.80	1.80	ML02870	0.067	0.01	<1				
103.80	107.98	4.18	MxGrHSk	Mixture of cream and light green hornfels, overprinted by light to medium green, medium grained pyroxene skarn.	Skarn overprinting hornfels.				Po disseminated in skarn and in very thin fractures in hornfels. Minor Cp associated with Po.	2	0.5			BATCH 80	103.80	105.85	2.05	ML02871	0.237	0.02	<1				
														BATCH 80	105.85	107.98	2.13	ML02872	0.126	0.01	<1				
														BATCH 80	STANDARD ML-4			ML02873	1.22	1.22	19	0.028	0.035311	0.028	0.035311
107.98	113.17	5.19	PxSk	Medium green, medium grained pyroxene skarn with 30% ghosted scapolite. Scapolite occurs as isolated grains and concentrated in bands. 7% relict cream hornfels fragments. 5% patches of white carbonate, very irregular.		Minor scapolite bands.	35		Small, isolated patches of Po with minor Cp and As occurring irregularly in the skarn.	2	0.5	0.5		BATCH 80	107.98	110.30	2.32	ML02874	0.034	0.04	<1				
														BATCH 80	110.30	113.17	2.87	ML02875	0.007	0.04	<1				
113.17	126.89	13.72	PxSk	Banded medium green, medium grained pyroxene skarn, with 25% fine grained ghosted scapolite grains and 30% 2-3mm wide scapolite bands. Minor fragmented cream hornfels bands. Minor patches of calcite.	121-121.90m: 30% very dark green chlorite grains in the skarn.	Banded scapolite:	60		Small isolated patches of Po and subhedral grains of As.	2		2		BATCH 80	113.17	116.00	2.83	ML02876	0.003	0.03	<1				
						124.2-126.89m: bands become more irregular and discontinuous.	30		121-121.90m: Po-As associated with chlorite grains.	5		7		BATCH 80	116.00	119.00	3.00	ML02877	0.003	0.06	<1				
														BATCH 80	119.00	121.00	2.00	ML02878	0.01	0.03	<1				
														BATCH 80	121.00	121.90	0.90	ML02879	0.005	0.03	<1				

Hole Number: SKDH08-048 | **Logged By:** J. Lane | **Easting:** 357779 | **Size:** BTW | **Azimuth:** 015

Date: August 26, 2008 | **Northing:** 7129041 | **Final Depth:** 142.65 m | **Dip:** -50

LITHOLOGY															ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
														BATCH 80	121.90	124.36	2.46	ML02880	0.005	0.03	<1				
														BATCH 81	124.36	126.89	2.53	ML02881	0.002	0.03	1				
126.89	136.70	9.81	MxGrHSk	Mixed cream/light green/purple hornfels with medium to dark green, fine to medium grained pyroxene skarn. 65% skarn, 35% hornfels.		Irregular compositional banding.	20-60		Minor patches of Po sparsely disseminated.	0.7		0.2		BATCH 81	126.89	129.49	2.60	ML02882	0.01	0.02	3				
														BATCH 81	129.49	132.50	3.01	ML02883	0.003	0.01	<1				
														BATCH 81	129.49	132.50	3.01	ML02884	0.009	0.01	1				
														BATCH 81	132.50	134.50	2.00	ML02885	0.001	0.01	1				
														BATCH 81	134.50	136.70	2.20	ML02886	0.001	0.02	<1				
136.70	142.65	5.95	MxBHSk	Grey/black/cream/pale purple hornfels mixed with light t medium green, medium grained pyroxene skarn. 30% skarn, 70% hornfels.		Compositional banding:	55		Minor patchy Po in skarn bands.	0.7				BATCH 81	136.70	139.60	2.90	ML02887	0.007	<0.01	<1				
						Irregular stockwork Qtz veins.	40							BATCH 81	139.60	142.65	3.05	ML02888	0.005	<0.01	1				
														BATCH 81	STANDARD ML-2			ML02889	0.334	0.76	7				
				E.O.H. 142.65 m																						

Date: August 26, 2008 **Logger:** AB,DC

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.49	5.49	4.25	77	1.74	41	SW	MS	12	70	2	3
5.49	8.53	3.04	3.04	100	2.88	95	SW	MS	3	70	3	3
8.53	11.58	3.05	3.05	100	2.86	94	SW	MS	3	75	2	3
11.58	14.63	3.05	3.03	99	2.68	88	FR	MS	4	40	3	3
14.63	17.68	3.05	2.98	98	2.89	97	FR	S	2	70	3	3
17.68	20.72	3.04	3.03	100	2.70	89	FR	MS	4	70	3	3
20.72	23.77	3.05	3.02	99	2.81	93	FR	MS	3	50	3	3
23.77	26.82	3.05	3.05	100	2.94	96	FR	MS	3	50	3	3
26.82	29.87	3.05	3.04	100	2.90	95	FR	MS	3	70	3	3
29.87	32.92	3.05	3.02	99	2.93	97	FR	MS	3	70	3	3
32.92	35.96	3.04	2.98	98	2.70	91	FR	S	3	70	3	3
35.96	39.01	3.05	3.05	100	2.65	87	FR	MS	5	60	3	3
39.01	42.06	3.05	2.92	96	2.74	94	FR	MS	3	30	4	3
42.06	45.11	3.05	3.05	100	3.01	99	FR	MS	3	70	2	3
45.11	48.16	3.05	3.05	100	3.03	99	FR	MS	3	70	3	3
48.16	51.21	3.05	3.04	100	2.75	90	FR	MS	3	50	3	3
51.21	54.25	3.04	3.04	100	2.94	97	FR	MS	3	40	3	3
54.25	57.30	3.05	3.05	100	2.61	86	FR	MS	4	60	3	3
57.30	60.35	3.05	3.01	99	2.85	95	FR	MS	2	50	3	3
60.35	63.40	3.05	3.05	100	3.05	100	FR	MS	1	70	3	3
63.40	66.45	3.05	3.00	98	2.74	91	FR	S	2	60	2	2
66.45	69.49	3.04	3.03	100	3.00	99	FR	MS	1	60	2	3
69.49	72.54	3.05	3.05	100	2.99	98	FR	MS	1	50	2	3
72.54	75.59	3.05	3.03	99	2.98	98	FR	MS	2	60	2	3
75.59	78.64	3.05	3.05	100	2.62	86	FR	MS	3	70	4	3
78.64	81.68	3.04	2.95	97	2.41	82	FR	S	5	40	4	3
81.68	84.73	3.05	2.40	79	1.48	62	FR	MS	15	70	3	3
84.73	87.78	3.05	2.77	91	1.89	68	FR	MS	3	70	4	3
87.78	90.83	3.05	3.04	100	2.68	88	FR	MS	5	70	3	3
90.83	93.87	3.04	3.04	100	1.56	51	FR	MS	4	60	3	3
93.87	96.92	3.05	3.03	99	2.55	84	FR	MS	6	50	3	3
96.92	99.97	3.05	3.05	100	2.48	81	FR	MS	4	60	4	3
99.97	103.02	3.05	3.05	100	2.36	77	FR	MS	4	70	3	3
103.02	106.07	3.05	2.91	95	2.66	91	FR	MS	3	50	3	3
106.07	109.12	3.05	3.05	100	2.89	95	FR	MS	3	60	3	3
109.12	112.17	3.05	2.95	97	2.84	96	FR	S	3	70	3	3
112.17	115.21	3.04	3.04	100	3.01	99	FR	MS	1	50	3	3
115.21	118.26	3.05	3.05	100	3.05	100	FR	MS	1	40	3	3
118.26	121.31	3.05	3.04	100	2.94	97	FR	MS	1	60	2	3
121.31	124.36	3.05	3.05	100	3.05	100	FR	MS	1	70	3	3
124.36	127.41	3.05	3.01	99	2.94	98	FR	MS	2	80	3	3
127.41	130.45	3.04	3.03	100	2.70	89	FR	MS	3	40	3	3
130.45	133.50	3.05	3.05	100	2.98	98	FR	MS	4	40	3	3
133.50	136.55	3.05	3.00	98	2.67	89	FR	MS	5	60	2	3
136.55	139.60	3.05	2.75	90	2.65	96	FR	MS	8	40	4	4
139.60	142.65	3.05	3.00	98	2.70	90	FR	MS	5	50	3	3
E.O.H.												

Date: August 26, 2008 **Logger:** JL,DG

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02765	2.60	5.49	2.89	2.89	100	5.25	
ML02766						3	BLANK
ML02767	5.49	7.50	2.01	2.01	100	3.75	
ML02768	7.50	10.00	2.50	2.47	99	4.5	
ML02769	10.00	11.85	1.85	1.85	100	3.25	
ML02770	11.85	14.63	2.78	2.76	99	5.25	
ML02771							STANDARD ML-1
ML02772	14.63	17.68	3.05	2.93	96	5.5	
ML02773	17.68	20.72	3.04	2.98	98	5.5	
ML02774	20.72	23.77	3.05	3.00	98	5.75	
ML02775	23.77	26.82	3.05	3.05	100	6	
ML02776	26.82	29.87	3.05	3.03	99	6	
ML02777	29.87	32.92	3.05	3.00	98	6	
ML02778						3	BLANK
ML02779	32.92	34.86	1.94	1.94	100	3.5	
ML02780	34.86	37.83	2.97	2.88	97	5.75	
ML02781	37.83	40.85	3.02	3.02	100	5.75	
ML02782	40.85	43.79	2.94	2.84	97	5	
ML02783	43.79	46.60	2.81	2.81	100	5.25	
ML02784							STANDARD ML-2
ML02785	46.60	47.87	1.27	1.27	100	2.25	
ML02786	47.87	50.53	2.66	2.65	100	4.75	
ML02787	50.53	52.46	1.93	1.80	93	3.5	
ML02788	52.46	54.25	1.79	1.79	100	3.75	
ML02789	54.25	56.76	2.51	2.50	100	4.75	
ML02790						3	BLANK
ML02791	56.76	59.76	3.00	2.96	99	5	
ML02792	68.77	71.77	3.00	3.00	100	4.75	
ML02793	71.77	74.60	2.83	2.73	96	4.5	
ML02794	74.60	76.42	1.82	1.82	100	3.25	
ML02795	76.42	78.64	2.22	2.18	98	3.75	
ML02796	78.64	80.15	1.51	1.50	99	1.25	
ML02797	78.64	80.15	1.51	1.50	99	1.25	
ML02859	80.15	83.00	2.85	2.85	100	5	
ML02860	83.00	86.00	3.00	2.84	95	5.75	
ML02861							STANDARD ML-4
ML02862	86.00	87.60	1.60	1.60	100	2	
ML02863	87.60	90.00	2.40	2.40	100	3.75	
ML02864	90.00	92.00	2.00	2.00	100	3	
ML02865	92.00	93.85	1.85	1.78	96	3.25	
ML02866	93.85	96.50	2.65	2.64	100	4	
ML02867						3	BLANK
ML02868	96.50	99.45	2.95	2.95	100	5	
ML02869	99.45	102.00	2.55	2.55	100	4.25	
ML02870	102.00	103.80	1.80	1.76	98	2.75	
ML02871	103.80	105.85	2.05	1.89	92	3.25	
ML02872	105.85	107.98	2.13	2.13	100	4	
ML02873							STANDARD ML-4

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02874	107.98	110.30	2.32	2.31	100	4.25	
ML02875	110.30	113.17	2.87	2.77	97	5	
ML02876	113.17	116.00	2.83	2.83	100	5	
ML02877	116.00	119.00	3.00	2.98	99	5.5	
ML02878	119.00	121.00	2.00	1.99	100	3.25	
ML02879	121.00	121.90	0.90	0.89	99	1.5	
ML02880	121.90	124.36	2.46	2.45	100	4	
ML02881	124.36	126.89	2.53	2.52	100	4.25	
ML02882	126.89	129.49	2.60	2.58	99	4.25	
ML02883	129.49	132.50	3.01	2.96	98	2.5	
ML02884	129.49	132.50	3.01	2.96	98	2	DUPLICATE
ML02885	132.50	134.50	2.00	1.97	99	3	
ML02886	134.50	136.70	2.20	2.18	99	4	
ML02887	136.70	139.60	2.90	2.90	100	5	
ML02888	139.60	142.65	3.05	2.85	93	4.5	
ML02889							STANDARD ML-2

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	0.7	BTW Whl	51.5	1.4	BTW Whl
1.0	-	BTW Whl	26.5	2.4	BTW Whl	52.0	1.1	BTW Whl
1.5	-	BTW Whl	27.0	0.7	BTW Whl	52.5	1.0	BTW Whl
2.0	-	BTW Whl	27.5	3.0	BTW Whl	53.0	0.9	BTW Whl
2.5	-	BTW Whl	28.0	0.7	BTW Whl	53.5	1.0	BTW Whl
3.0	-	BTW Whl	28.5	0.9	BTW Whl	54.0	4.2	BTW Whl
3.5	-	BTW Whl	29.0	1.7	BTW Whl	54.5	0.9	BTW Whl
4.0	-	BTW Whl	29.5	1.7	BTW Whl	55.0	1.1	BTW Whl
4.5	-	BTW Whl	30.0	0.8	BTW Whl	55.5	1.0	BTW Whl
5.0	-	BTW Whl	30.5	0.6	BTW Whl	56.0	1.9	BTW Whl
5.5	-	BTW Whl	31.0	0.6	BTW Whl	56.5	0.8	BTW Whl
6.0	-	BTW Whl	31.5	9.9	BTW Whl	57.0	0.4	BTW Whl
6.5	-	BTW Whl	32.0	2.5	BTW Whl	57.5	0.3	BTW Whl
7.0	0.6	BTW Whl	32.5	2.4	BTW Whl	58.0	0.5	BTW Whl
7.5	0.4	BTW Whl	33.0	1.3	BTW Whl	58.5	0.2	BTW Whl
8.0	2.4	BTW Whl	33.5	1.5	BTW Whl	59.0	0.3	BTW Whl
8.5	3.2	BTW Whl	34.0	0.8	BTW Whl	59.5	0.2	BTW Whl
9.0	0.8	BTW Whl	34.5	0.8	BTW Whl	60.0	0.7	BTW Whl
9.5	0.6	BTW Whl	35.0	0.6	BTW Whl	60.5	0.7	BTW Whl
10.0	1.7	BTW Whl	35.5	0.9	BTW Whl	61.0	1.9	BTW Whl
10.5	0.9	BTW Whl	36.0	1.9	BTW Whl	61.5	0.8	BTW Whl
11.0	1.2	BTW Whl	36.5	0.7	BTW Whl	62.0	0.5	BTW Whl
11.5	3.2	BTW Whl	37.0	0.9	BTW Whl	62.5	0.7	BTW Whl
12.0	0.4	BTW Whl	37.5	1.6	BTW Whl	63.0	0.3	BTW Whl
12.5	0.9	BTW Whl	38.0	0.8	BTW Whl	63.5	0.4	BTW Whl
13.0	0.7	BTW Whl	38.5	0.7	BTW Whl	64.0	3.0	BTW Whl
13.5	2.6	BTW Whl	39.0	2.2	BTW Whl	64.5	0.4	BTW Whl
14.0	1.3	BTW Whl	39.5	0.9	BTW Whl	65.0	0.4	BTW Whl
14.5	0.9	BTW Whl	40.0	1.1	BTW Whl	65.5	0.4	BTW Whl
15.0	0.8	BTW Whl	40.5	1.0	BTW Whl	66.0	2.1	BTW Whl
15.5	0.9	BTW Whl	41.0	0.9	BTW Whl	66.5	0.1	BTW Whl
16.0	2.6	BTW Whl	41.5	0.8	BTW Whl	67.0	1.1	BTW Whl
16.5	1.7	BTW Whl	42.0	1.7	BTW Whl	67.5	0.6	BTW Whl
17.0	0.9	BTW Whl	42.5	0.8	BTW Whl	68.0	0.3	BTW Whl
17.5	1.0	BTW Whl	43.0	0.8	BTW Whl	68.5	0.3	BTW Whl
18.0	1.0	BTW Whl	43.5	0.8	BTW Whl	69.0	0.5	BTW Whl
18.5	1.1	BTW Whl	44.0	0.9	BTW Whl	69.5	0.3	BTW Whl
19.0	0.9	BTW Whl	44.5	0.8	BTW Whl	70.0	0.3	BTW Whl
19.5	1.1	BTW Whl	45.0	4.4	BTW Whl	70.5	1.9	BTW Whl
20.0	0.8	BTW Whl	45.5	0.8	BTW Whl	71.0	1.5	BTW Whl
20.5	0.9	BTW Whl	46.0	1.7	BTW Whl	71.5	0.4	BTW Whl
21.0	0.8	BTW Whl	46.5	0.7	BTW Whl	72.0	0.9	BTW Whl
21.5	1.2	BTW Whl	47.0	0.7	BTW Whl	72.5	0.8	BTW Whl
22.0	0.6	BTW Whl	47.5	2.4	BTW Whl	73.0	0.9	BTW Whl
22.5	0.8	BTW Whl	48.0	0.9	BTW Whl	73.5	3.7	BTW Whl
23.0	1.1	BTW Whl	48.5	2.5	BTW Whl	74.0	0.2	BTW Whl
23.5	0.9	BTW Whl	49.0	1.6	BTW Whl	74.5	0.4	BTW Whl
24.0	1.2	BTW Whl	49.5	4.1	BTW Whl	75.0	0.5	BTW Whl
24.5	0.8	BTW Whl	50.0	1.9	BTW Whl	75.5	0.9	BTW Whl
25.0	1.1	BTW Whl	50.5	0.9	BTW Whl	76.0	1.0	BTW Whl
25.5	0.9	BTW Whl	51.0	1.7	BTW Whl	76.5	0.7	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.9	BTW Whl	102.5	0.4	BTW Whl	128.0	0.8	BTW Whl
77.5	3.3	BTW Whl	103.0	0.5	BTW Whl	128.5	0.8	BTW Whl
78.0	0.4	BTW Whl	103.5	0.2	BTW Whl	129.0	0.7	BTW Whl
78.5	0.7	BTW Whl	104.0	2.0	BTW Whl	129.5	0.4	BTW Whl
79.0	0.8	BTW Whl	104.5	1.4	BTW Whl	130.0	0.6	BTW Whl
79.5	0.2	BTW Whl	105.0	1.8	BTW Whl	130.5	0.5	BTW Whl
80.0	0.2	BTW Whl	105.5	0.3	BTW Whl	131.0	0.8	BTW Whl
80.5	0.4	BTW Whl	106.0	0.3	BTW Whl	131.5	1.3	BTW Whl
81.0	0.2	BTW Whl	106.5	0.4	BTW Whl	132.0	0.6	BTW Whl
81.5	0.2	BTW Whl	107.0	0.3	BTW Whl	132.5	0.7	BTW Whl
82.0	0.3	BTW Whl	107.5	0.6	BTW Whl	133.0	0.4	BTW Whl
82.5	3.0	BTW Whl	108.0	0.4	BTW Whl	133.5	1.1	BTW Whl
83.0	0.3	BTW Whl	108.5	0.5	BTW Whl	134.0	0.4	BTW Whl
83.5	0.1	BTW Whl	109.0	0.4	BTW Whl	134.5	0.5	BTW Whl
84.0	0.1	BTW Whl	109.5	0.7	BTW Whl	135.0	1.2	BTW Whl
84.5	0.1	BTW Whl	110.0	0.3	BTW Whl	135.5	0.3	BTW Whl
85.0	0.4	BTW Whl	110.5	0.5	BTW Whl	136.0	0.3	BTW Whl
85.5	1.0	BTW Whl	111.0	0.5	BTW Whl	136.5	0.2	BTW Whl
86.0	0.1	BTW Whl	111.5	0.6	BTW Whl	137.0	0.5	BTW Whl
86.5	0.1	BTW Whl	112.0	1.4	BTW Whl	137.5	0.5	BTW Whl
87.0	0.1	BTW Whl	112.5	0.6	BTW Whl	138.0	0.2	BTW Whl
87.5	1.0	BTW Whl	113.0	1.2	BTW Whl	138.5	0.4	BTW Whl
88.0	0.1	BTW Whl	113.5	1.3	BTW Whl	139.0	1.3	BTW Whl
88.5	0.2	BTW Whl	114.0	0.7	BTW Whl	139.5	0.1	BTW Whl
89.0	0.1	BTW Whl	114.5	1.4	BTW Whl	140.0	1.0	BTW Whl
89.5	1.6	BTW Whl	115.0	0.5	BTW Whl	140.5	0.6	BTW Whl
90.0	0.2	BTW Whl	115.5	0.8	BTW Whl	141.0	1.2	BTW Whl
90.5	0.3	BTW Whl	116.0	0.3	BTW Whl	141.5	0.3	BTW Whl
91.0	0.1	BTW Whl	116.5	0.6	BTW Whl	142.0	0.2	BTW Whl
91.5	0.3	BTW Whl	117.0	1.6	BTW Whl	142.5	0.2	BTW Whl
92.0	1.0	BTW Whl	117.5	0.3	BTW Whl	143.0	E.O.H.	BTW Whl
92.5	0.1	BTW Whl	118.0	0.3	BTW Whl	143.5		
93.0	0.1	BTW Whl	118.5	0.3	BTW Whl	144.0		
93.5	0.3	BTW Whl	119.0	1.6	BTW Whl	144.5		
94.0	0.2	BTW Whl	119.5	1.3	BTW Whl	145.0		
94.5	0.4	BTW Whl	120.0	0.3	BTW Whl	145.5		
95.0	0.7	BTW Whl	120.5	1.0	BTW Whl	146.0		
95.5	0.6	BTW Whl	121.0	1.8	BTW Whl	146.5		
96.0	0.4	BTW Whl	121.5	1.2	BTW Whl	147.0		
96.5	0.5	BTW Whl	122.0	0.6	BTW Whl	147.5		
97.0	0.2	BTW Whl	122.5	0.8	BTW Whl	148.0		
97.5	0.1	BTW Whl	123.0	0.3	BTW Whl	148.5		
98.0	1.1	BTW Whl	123.5	1.4	BTW Whl	149.0		
98.5	0.8	BTW Whl	124.0	0.4	BTW Whl	149.5		
99.0	1.5	BTW Whl	124.5	0.6	BTW Whl	150.0		
99.5	0.5	BTW Whl	125.0	0.5	BTW Whl	150.5		
100.0	0.1	BTW Whl	125.5	1.6	BTW Whl	151.0		
100.5	0.1	BTW Whl	126.0	1.0	BTW Whl	151.5		
101.0	1.0	BTW Whl	126.5	0.9	BTW Whl	152.0		
101.5	0.3	BTW Whl	127.0	0.5	BTW Whl	152.5		
102.0	1.3	BTW Whl	127.5	0.5	BTW Whl	153.0		

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	0	1	9.50	4.20	4.20	4.20	4.20	4.20	27.60	27.60	27.60	27.50	27.6	382.04	1095.9	2.87
PxSk	0	0.5	25.00	4.20	4.20	4.20	4.20	4.20	27.60	27.60	27.60	27.70	27.6	382.73	1095.5	2.86
PxSk	0	1	42.00	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.90	27.9	386.54	1153.3	2.98
Intr	0	0	67.15	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.60	27.60	27.7	383.07	995.5	2.60
BlH	0	0.5	91.50	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.70	27.70	27.8	384.46	1028.6	2.68
BlH	0	1	103.00	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.90	27.9	386.54	1033	2.67
MxBHSk	0	2	107.00	4.20	4.20	4.20	4.20	4.20	28.00	28.00	28.00	28.00	28.0	387.92	1114.3	2.87
PxSk	0.2	1	125.50	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.80	27.80	27.8	384.46	1125.2	2.93
BlH	0	1	141.50	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.70	27.9	385.85	1067.3	2.77

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
7.01	Ranger	333.8	0.8	49.2	5743	4.7	
60.35	Ranger	345.2	12.2	46.4	5873	3.5	
139.60	Ranger	348	15	43.5	5869	3.7	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-049
CLAIM: LORRIE 9

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357924	7129002	1803	93.57

Contractor: Top Rank
Drill: JKS-300B

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: August 25-26, 2008

Logged by: D.Gregory,K.Jessen

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
5.18	21.3	-48.7	downhole survey
47.85	23.3	-46.2	downhole survey
93.57	26.1	-42.3	downhole survey

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	4.67	4.67	MxGrHSk	
4.67	14.78	10.11	PxSk	
14.78	22.85	8.07	MxGrHSk	
22.85	26.94	4.09	GrH	
26.94	30.48	3.54	MxGrHSk	
30.48	30.88	0.40	Intr	
30.88	54.80	23.92	MxGrHSk	
54.80	70.58	15.78	GrH	
70.58	74.61	4.03	BEndSk	
74.61	90.11	15.50	MxBHSk	
90.11	93.57	3.46	BlH	

SAMPLES
Numbers: ML02751-ML02764; ML02823-ML02846
Total: 38
Date sent: August 30,31 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0
CERTIFICATE NUMBERS
ALS CHEMEX:
VA08123075; VA08124295; VA08124296
ACME LABS:
VAN08009362; VAN08009357; VAN08009626;

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-049 | **Logged By:** D. Gregory, K. Jessen | **Easting:** 357924 | **Size:** BTW | **Azimuth:** 015

Date: August 26, 2008 | **Northing:** 7129002 | **Final Depth:** 93.57 m | **Dip:** -50

LITHOLOGY																ASSAY														
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	4.67	4.67	MxGrHSk	Mixed fine grained hornfels and medium green pyroxene skarn with 10% medium grained scapolite.	Trace Ax overprint.	Compositional banding:	80		Trace blebby Cp in Px patches.		0.2			BATCH 77	1.78	4.77	2.99	ML02751	0.014	0.03	<1				
4.67	14.78	10.11	PxSk	Fine grained, dark and medium green pyroxene skarn with light green bands (2-6 mm wide) and 15% medium grained scapolite. 15% interbanded light green hornfels.		Compositional banding:	60		Minor patchy to blebby Po in skarn veins.					BATCH 77	4.77	7.77	3.00	ML02752	0.015	0.01	3				
						2-6 mm wide dark green unmineralized pyroxene skarn veins.	40	125						BATCH 77	STANDARD ML-2			ML02753	0.313	0.55	8				
							30	70	Blebby Cp in skarn veins 4-7 mm wide. Vein density = 3cm/5.01m = 0.60cm/m.		5			BATCH 77	7.77	10.74	2.97	ML02754	0.006	0.03	1				
														BATCH 77	10.74	13.73	2.99	ML02755	0.002	<0.01	1				
														BATCH 77	13.73	14.78	1.05	ML02756	0.003	0.01	<1				
														BATCH 77	BLANK			ML02757	<0.001	<0.01	<1				
14.78	22.85	8.07	MxGrHSk	Interbanded dark green pyroxene skarn and light green hornfels. 50% skarn, 50% hornfels.		Compositional banding:	30-50		Net texture to patchy Po +/- Cp confined to minor 3mm-8mm PxSk veins.					BATCH 77	14.78	17.78	3.00	ML02758	0.009	0.04	<1				
							40	180	Vein density = 4cm/8.07m = 0.50cm/m.	30	10			BATCH 77	17.78	20.78	3.00	ML02759	0.01	0.03	<1				
							60	180						BATCH 77	20.78	22.85	2.07	ML02760	0.08	0.07	<1				
									Cp is found only in thicker veins and as discrete blebs along margins of veins.																
22.85	26.94	4.09	GrH	Light green, fine grained hornfels with 10% green hornfels bands and minor dark green pyroxene veins.		Compositional banding:	60		Cp and Po blebs are found in dark green Px veins; erratic but ~ parallel to bedding and rarely perpendicular to bedding.	0.2	t			BATCH 77	22.85	23.85	1.00	ML02761	0.002	0.002					
														BATCH 77	23.85	26.94	3.09	ML02762	0.005	0.005					
26.94	30.48	3.54	MxGrHSk	Interbanded dark green pyroxene skarn and light green hornfels. 30% skarn, 70% hornfels.		Compositional banding:	70-90		Minor blebby Po in PxSk bands.	0.2				BATCH 77	26.94	29.90	2.96	ML02763	0.044	0.044					
30.48	30.88	0.40	Intr	White to light grey, medium grained felsic intrusive with 10% biotite (2 mm crystals).		Contact:	90	0	No observed mineralization.					BATCH 77	29.90	32.61	2.71	ML02764	0.011	0.011					
						Contact:	90	0																	
30.88	44.45	13.57	MxGrHSk	Interbanded dark green pyroxene skarn and light green hornfels with 15% medium grained scapolite throughout. 50% skarn, 50% hornfels.		Compositional banding:	80		Mineralization occurs within dark green Px veins that range from 3 mm to 1 cm wide (occasionally erratic).	0.7	t			BATCH 79	32.61	35.45	2.84	ML02823	0.156	0.02	3				
							45	180	Vein density = 1.5cm/3m = 0.5cm/m. Cp occurs as small discrete blebs on margins of larger Px veins.	3.5	0.2			BATCH 79	35.45	38.45	3.00	ML02824	0.24	0.06	4				
						34.12-44.15m: folded, variable comp banding.	25-65							BATCH 79	38.45	41.45	3.00	ML02825	0.148	0.01	2				
							45	180	34.12-44.45m: Po-Cp-As occur in veinlets and patches that are sometimes associated with veinlets.	1	0.5	0.5		BATCH 79	41.45	44.45	3.00	ML02826	0.016	0.02	<1				
44.45	54.80	10.35	MxGrHSk	Pale green/cream/purple hornfels interbedded with medium green pyroxene skarn. Pyroxene skarn interbeds occur as fine laminations and as overprinting halos around pyroxene veinlets.		Compositional banding:	60		Minor Po associated with pyroxene skarn veinlets.	0.2				BATCH 79	44.45	46.00	1.55	ML02827	0.004	0.01	<1				
							45	170	Not all veinlets are mineralized.					BATCH 79	46.00	48.80	2.80	ML02828	0.004	0.01	<1				
									54.15-54.35m: cream hornfels brecciated (matrix-supported) by pyroxene vein. Po-Cp mineralization associated with Px in matrix.	10	5			BATCH 79	48.80	51.80	3.00	ML02829	0.014	0.01	<1				
														BATCH 79	51.80	54.80	3.00	ML02830	0.009	0.02	<1				
54.80	70.58	15.78	GrH	Pale green/cream hornfels with occasional bands of black hornfels.	Occasional, narrox Ax bands.	Compositional banding, faint/overprinted in some areas.	60		Abundant Px-Ca veins, 2-5mm wide, occasionally have Po-Cp associated.	0.5	0.2			BATCH 79	54.80	57.00	2.20	ML02831	0.007	0.02	<1				
							50	170	Mineralized vein density = 15 cm/15.78 m = 0.95 cm/m.					BATCH 79	57.00	58.58	1.58	ML02832	0.008	0.01	<1				
														BATCH 79	58.58	61.58	3.00	ML02833	0.026	<0.01	<1				
														BATCH 79	61.58	64.58	3.00	ML02834	0.023	<0.01	<1				
														BATCH 79	64.58	67.58	3.00	ML02835	0.182	0.02	2				
														BATCH 79	67.58	70.58	3.00	ML02836	0.181	<0.01	<1				
														BATCH 79	BLANK			ML02837	<0.001	<0.01	<1				
70.58	74.61	4.03	BEndSk	Purple-brown endoskarn (?), mostly bleached to a medium purple-green. Occasional pyroxene patches, dominantly associated with veins. Fine grained. 50cm-long zone with 40% salmon-pink garnet.	Purple colour the result of axinite overprint (?).	Upper/lower contacts.	60							BATCH 79	70.58	72.40	1.82	ML02838	0.09	0.01	<1				
						Ax-Ca-Qtz-Px vein with pyroxene alteration halo.	40		Po-Cp-As in stringer veinlets and rare patches.	0.5	0.2	0.2		BATCH 79	72.40	74.61	2.21	ML02839	0.147	0.01	1				
74.61	90.11	15.50	MxBHSk	Interbanded medium green pyroxene skarn and black hornfels. Pyroxene skarn is dominant, black hornfels bands are 10-40 cm wide. Occasional interbeds of pale green/cream hornfels. 60% skarn, 40% black/cream/green hornfels.		Comp banding between skarn and black hornfels.	60		Po-Cp occur in later pyroxene veinlets, ranging from 1-5 mm wide.	0.5	0.2			BATCH 79	74.61	78.11	3.50	ML02840	0.089	0.05	<1				
							50		Vein density = 9cm/15.50m = 0.58cm/m.					BATCH 79	STANDARD ML-2			ML02841	0.327	0.82	6	0.006	0.007567		
														BATCH 79	78.11	81.11	3.00	ML02842	0.144	0.01	1				
														BATCH 79	81.11	84.11	3.00	ML02843	0.031	0.01	<1				
														BATCH 79	84.11	87.11	3.00	ML02844	0.116	0.04	1				
														BATCH 80	87.11	90.11	3.00	ML02845	0.064	0.02	<1				
90.11	93.57	3.46	BIH	Black/brown hornfels.		Quartz veinlets:	50		Trace Po associated with occ veinlet.	Tr				BATCH 80	90.11	93.57	3.46	ML02846	0.01	0.01	<1				
						Compositional banding:	50																		
				E.O.H. 93.57 m																					

Date: August 26, 2008 **Logger:** BW

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.18	5.18	4.25	82	2.18	51	SW	S	17	70	3	2
5.18	8.23	3.05	2.94	96	2.47	84	SW	MS	5	60	2	2
8.23	11.28	3.05	3.01	99	2.71	90	FR	MS	7	50	4	2
11.28	14.33	3.05	3.05	100	2.55	84	FR	S	5	40	3	3
14.33	17.37	3.04	3.04	100	2.85	94	FR	S	3	50	3	2
17.37	20.42	3.05	3.02	99	2.83	94	FR	S	4	70	2	2
20.42	23.47	3.05	3.05	100	2.82	92	FR	MS	3	80	4	3
23.47	26.52	3.05	3.04	100	2.96	97	FR	MS	4	70	3	3
26.52	29.57	3.05	3.01	99	2.85	95	FR	MS	3	60	3	3
29.57	32.61	3.04	3.04	100	2.97	98	FR	MS	3	50	4	3
32.61	35.66	3.05	3.01	99	2.90	96	FR	MS	1	70	2	3
35.66	38.71	3.05	3.05	100	3.01	99	FR	MS	1	50	3	3
38.71	41.76	3.05	3.05	100	2.88	94	FR	MS	2	70	3	3
41.76	44.81	3.05	3.05	100	3.05	100	FR	MS	2	60	3	3
44.81	47.85	3.04	3.04	100	2.83	93	FR	MS	2	60	2	3
47.85	50.90	3.05	3.01	99	3.01	100	FR	S	1	70	3	3
50.90	53.95	3.05	3.05	100	2.35	77	FR	MS	3	30	4	3
53.95	57.00	3.05	3.05	100	2.82	92	FR	MS	3	50	4	3
57.00	60.05	3.05	3.05	100	2.02	66	SW	MS	7	60	4	3
60.05	63.09	3.04	3.02	99	2.69	89	FR	MS	3	60	4	3
63.09	66.14	3.05	2.98	98	2.71	91	FR	MS	3	70	3	3
66.14	69.19	3.05	3.05	100	2.96	97	FR	MS	3	60	3	3
69.19	72.24	3.05	3.03	99	2.95	97	FR	MS	2	30	3	3
72.24	75.29	3.05	3.01	99	2.90	96	FR	MS	2	70	3	3
75.29	78.33	3.04	2.97	98	2.74	92	FR	MS	2	60	3	3
78.33	81.38	3.05	3.03	99	2.93	97	FR	MS	3	50	3	3
81.38	84.43	3.05	3.01	99	2.99	99	FR	MS	2	70	2	3
84.43	87.48	3.05	3.00	98	2.65	88	FR	MS	3	40	3	3
87.48	90.53	3.05	2.91	95	2.57	88	FR	MS	4	40	3	3
90.53	93.57	3.04	3.04	100	1.86	61	SW	MS	13	50	4	3
E.O.H.												

Date: August 26, 2008 **Logger:** DG

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02751	1.78	4.77	2.99	2.70	90	5	
ML02752	4.77	7.77	3.00	3.00	100	5.5	
ML02753							STANDARD ML-2
ML02754	7.77	10.74	2.97	2.90	98	5	
ML02755	10.74	13.73	2.99	2.99	100	5.6	
ML02756	13.73	14.78	1.05	1.03	98	1.75	
ML02757						3	BLANK
ML02758	14.78	17.78	3.00	3.00	100	6	
ML02759	17.78	20.78	3.00	2.90	97	5.5	
ML02760	20.78	22.85	2.07	2.05	99	3.5	
ML02761	22.85	23.85	1.00	1.00	100	1.75	
ML02762	23.85	26.94	3.09	3.07	99	6	
ML02763	26.94	29.90	2.96	2.90	98	5.5	
ML02764	29.90	32.61	2.71	2.71	100	5	
ML02823	32.61	35.45	2.84	2.84	100	4.75	
ML02824	35.45	38.45	3.00	3.00	100	5.5	
ML02825	38.45	41.45	3.00	3.00	100	5.5	
ML02826	41.45	44.45	3.00	3.00	100	5.5	
ML02827	44.45	46.00	1.55	1.55	100	2.5	
ML02828	46.00	48.80	2.80	2.80	100	4.75	
ML02829	48.80	51.80	3.00	2.94	98	5.25	
ML02830	51.80	54.80	3.00	3.00	100	5.5	
ML02831	54.80	57.00	2.20	2.08	95	3.75	
ML02832	57.00	58.58	1.58	1.58	100	2.75	
ML02833	58.58	61.58	3.00	2.90	97	5.5	
ML02834	61.58	64.58	3.00	3.00	100	5.75	
ML02835	64.58	67.58	3.00	3.00	100	5.5	
ML02836	67.58	70.58	3.00	3.00	100	5.5	
ML02837						3	BLANK
ML02838	70.58	72.40	1.82	1.82	100	3.25	
ML02839	72.40	74.61	2.21	2.21	100	4.25	
ML02840	74.61	78.11	3.50	3.41	97	6	
ML02841							STANDARD ML-2
ML02842	78.11	81.11	3.00	3.00	100	5.25	
ML02843	81.11	84.11	3.00	2.93	98	5.25	
ML02844	84.11	87.11	3.00	3.00	100	3	
ML02845	87.11	90.11	3.00	2.92	97	4.5	
ML02846	90.11	93.57	3.46	3.46	100	6	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	0.3	BTW Whl	51.5	0.3	BTW Whl
1.0	0.2	BTW Whl	26.5	0.3	BTW Whl	52.0	0.4	BTW Whl
1.5	0.2	BTW Whl	27.0	0.2	BTW Whl	52.5	0.4	BTW Whl
2.0	0.3	BTW Whl	27.5	0.4	BTW Whl	53.0	0.3	BTW Whl
2.5	0.1	BTW Whl	28.0	0.3	BTW Whl	53.5	0.2	BTW Whl
3.0	0.4	BTW Whl	28.5	0.2	BTW Whl	54.0	0.7	BTW Whl
3.5	0.2	BTW Whl	29.0	1.6	BTW Whl	54.5	0.3	BTW Whl
4.0	0.2	BTW Whl	29.5	0.6	BTW Whl	55.0	0.2	BTW Whl
4.5	0.3	BTW Whl	30.0	0.3	BTW Whl	55.5	0.4	BTW Whl
5.0	1.1	BTW Whl	30.5	0.1	BTW Whl	56.0	0.4	BTW Whl
5.5	0.2	BTW Whl	31.0	0.3	BTW Whl	56.5	0.4	BTW Whl
6.0	0.2	BTW Whl	31.5	0.2	BTW Whl	57.0	0.2	BTW Whl
6.5	0.6	BTW Whl	32.0	0.2	BTW Whl	57.5	0.5	BTW Whl
7.0	0.2	BTW Whl	32.5	0.3	BTW Whl	58.0	0.5	BTW Whl
7.5	0.0	BTW Whl	33.0	0.7	BTW Whl	58.5	0.5	BTW Whl
8.0	0.6	BTW Whl	33.5	0.3	BTW Whl	59.0	0.4	BTW Whl
8.5	0.2	BTW Whl	34.0	0.2	BTW Whl	59.5	0.5	BTW Whl
9.0	1.8	BTW Whl	34.5	0.3	BTW Whl	60.0	0.2	BTW Whl
9.5	0.2	BTW Whl	35.0	0.7	BTW Whl	60.5	0.2	BTW Whl
10.0	0.5	BTW Whl	35.5	0.6	BTW Whl	61.0	0.5	BTW Whl
10.5	0.2	BTW Whl	36.0	2.4	BTW Whl	61.5	0.2	BTW Whl
11.0	1.2	BTW Whl	36.5	0.7	BTW Whl	62.0	0.2	BTW Whl
11.5	0.3	BTW Whl	37.0	0.7	BTW Whl	62.5	0.4	BTW Whl
12.0	1.6	BTW Whl	37.5	0.6	BTW Whl	63.0	0.4	BTW Whl
12.5	0.8	BTW Whl	38.0	1.4	BTW Whl	63.5	0.2	BTW Whl
13.0	0.5	BTW Whl	38.5	1.8	BTW Whl	64.0	0.2	BTW Whl
13.5	0.3	BTW Whl	39.0	0.6	BTW Whl	64.5	0.6	BTW Whl
14.0	0.2	BTW Whl	39.5	0.9	BTW Whl	65.0	0.4	BTW Whl
14.5	0.3	BTW Whl	40.0	0.8	BTW Whl	65.5	0.3	BTW Whl
15.0	1.3	BTW Whl	40.5	0.8	BTW Whl	66.0	0.2	BTW Whl
15.5	0.4	BTW Whl	41.0	0.9	BTW Whl	66.5	0.6	BTW Whl
16.0	0.2	BTW Whl	41.5	1.2	BTW Whl	67.0	0.3	BTW Whl
16.5	0.7	BTW Whl	42.0	0.7	BTW Whl	67.5	1.0	BTW Whl
17.0	0.3	BTW Whl	42.5	0.6	BTW Whl	68.0	1.4	BTW Whl
17.5	0.2	BTW Whl	43.0	0.7	BTW Whl	68.5	1.2	BTW Whl
18.0	0.3	BTW Whl	43.5	0.3	BTW Whl	69.0	0.6	BTW Whl
18.5	0.3	BTW Whl	44.0	1.3	BTW Whl	69.5	0.6	BTW Whl
19.0	0.3	BTW Whl	44.5	0.6	BTW Whl	70.0	0.7	BTW Whl
19.5	0.3	BTW Whl	45.0	0.7	BTW Whl	70.5	1.2	BTW Whl
20.0	0.2	BTW Whl	45.5	0.6	BTW Whl	71.0	1.1	BTW Whl
20.5	0.1	BTW Whl	46.0	2.4	BTW Whl	71.5	1.4	BTW Whl
21.0	0.1	BTW Whl	46.5	0.3	BTW Whl	72.0	3.6	BTW Whl
21.5	0.2	BTW Whl	47.0	0.6	BTW Whl	72.5	0.3	BTW Whl
22.0	0.7	BTW Whl	47.5	0.6	BTW Whl	73.0	1.2	BTW Whl
22.5	1.2	BTW Whl	48.0	0.8	BTW Whl	73.5	0.6	BTW Whl
23.0	0.2	BTW Whl	48.5	0.7	BTW Whl	74.0	1.5	BTW Whl
23.5	0.3	BTW Whl	49.0	1.0	BTW Whl	74.5	0.8	BTW Whl
24.0	0.2	BTW Whl	49.5	0.9	BTW Whl	75.0	0.7	BTW Whl
24.5	0.3	BTW Whl	50.0	0.5	BTW Whl	75.5	0.6	BTW Whl
25.0	0.3	BTW Whl	50.5	0.7	BTW Whl	76.0	1.3	BTW Whl
25.5	0.8	BTW Whl	51.0	0.2	BTW Whl	76.5	2.8	BTW Whl

Depth (m)	Mag Susc	Core Size
77.0	2.4	BTW Whl
77.5	1.0	BTW Whl
78.0	0.6	BTW Whl
78.5	1.2	BTW Whl
79.0	0.5	BTW Whl
79.5	2.6	BTW Whl
80.0	0.3	BTW Whl
80.5	0.7	BTW Whl
81.0	1.3	BTW Whl
81.5	1.3	BTW Whl
82.0	1.2	BTW Whl
82.5	2.0	BTW Whl
83.0	0.7	BTW Whl
83.5	3.8	BTW Whl
84.0	1.0	BTW Whl
84.5	1.1	BTW Whl
85.0	3.4	BTW Whl
85.5	1.0	BTW Whl
86.0	0.6	BTW Whl
86.5	1.0	BTW Whl
87.0	1.6	BTW Whl
87.5	1.1	BTW Whl
88.0	1.8	BTW Whl
88.5	2.0	BTW Whl
89.0	1.4	BTW Whl
89.5	1.6	BTW Whl
90.0	1.4	BTW Whl
90.5	0.8	BTW Whl
91.0	1.2	BTW Whl
91.5	3.5	BTW Whl
92.0	1.6	BTW Whl
92.5	1.7	BTW Whl
93.0	0.2	BTW Whl
93.5	0.4	BTW Whl
94.0	E.O.H.	BTW Whl

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	0	0.2	11.90	4.20	4.20	4.20	4.20	4.20	28.00	28.10	28.10	28.00	28.1	388.62	1109.3	2.85
GrH	0	0.7	23.00	4.20	4.20	4.20	4.20	4.20	27.60	27.60	27.50	27.50	27.6	381.69	1127.1	2.95
PxSk	0	0.8	41.00	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.80	27.20	27.6	382.38	1095.3	2.86
GrH	0	0	59.00	4.20	4.20	4.20	4.20	4.20	28.00	28.00	29.90	29.90	29.0	401.09	1124.2	2.80
GrH	0	0.5	74.50	4.20	4.20	4.20	4.20	4.20	27.60	27.60	27.70	27.70	27.7	383.07	1123.2	2.93
BlH	0	0	84.50	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.80	27.80	27.8	385.15	1088.9	2.83

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
5.18	Ranger	354.3	21.3	48.7	5849	9.7	
47.85	Ranger	356.3	23.3	46.2	5884	8.3	
93.57	Ranger	359.1	26.1	42.3	5879	6.5	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-050
CLAIM: LORRIE 9

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357924	7129002	1803	121.01

Contractor: Top Rank
Drill: JKS-300B

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: August 27-28, 2008

Logged by: D.Gregory

SURVEY

Depth (m)	Azimuth	Dip	Method
collar	345	-50	compass
8.23	349.8	-48.3	downhole survey
63.09	352.9	-46.6	downhole survey
121.01	338.5	-45.6	downhole survey

Target: Skarn Ridge

SUMMARY

From (m)	To (m)	Interval	Unit	Comments
0.00	25.71	25.71	PxSk	
25.71	30.10	4.39	GrH	
30.10	30.50	0.40	Intr	
30.50	40.08	9.58	GrH	
40.08	62.52	22.44	PxSk	
62.52	82.00	19.48	GrH	
82.00	86.42	4.42	Grit	
86.42	104.24	17.82	MxGtH	
104.24	121.01	16.77	BlH	

SAMPLES

Numbers: ML02890-ML02933

Total: 44
Date sent: August 31, September 5, 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08124297; VA08127521

ACME LABS:
VAN08009626

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-050 | **Logged By:** D. Gregory | **Easting:** 357924 | **Size:** BTW | **Azimuth:** 015

Date: August 28, 2008 | **Northing:** 7129002 | **Final Depth:** 121.01m | **Dip:** -50

LITHOLOGY

From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %
0.00	3.35	3.35	PxSk	Medium green, fine grained pyroxene skarn with 5% medium grained scapolite.		Compositional banding	50		Minor dark green, medium grained skarn clots with disseminated Po.	0.2			
3.35	25.71	22.36	PxSk	Interbanded medium and dark green pyroxene skarn with approximately 10% medium to coarse grained scapolite.		Compositional banding	60		Mineralization occurs as thin bands (occasionally disseminated along bands) in dark green pyroxene zones and trace Po in Qtz veins.	0.5	0.2		
				8.50-9.50m: weakly brecciated with 20% green hornfels clasts in dark green pyroxene matrix.	8.50-9.50m: 15% Ax overprint.	9.85m: compositional banding flattens as a parasitic fold.			Nearly all sulphide in interval occurs in clot between 22.79-22.97m.				
						12-15m: several parasitic folds.	40-60		Chalcopyrite occurs in blebs in Po in Axinite overprint zones.				
						Minor Qtz veining in interval.	45	225					
						23.50m: Minor fold.							
25.71	30.10	4.39	GrH	Light green hornfels with 3% dark green skarn veinlets.		Compositional banding.	60		Mineralization occurs as blebs of Po within pyroxene skarn stringers.	0.2			
							60	200	PxSk stringers.				
30.10	30.50	0.40	Intr	Medium grained felsic intrusive with 3% strong axinite overprint.	Strong Ax overprint.	Upper/lower contacts:	60						
30.50	40.08	9.58	GrH	Light green hornfels with 3% dark green skarn interbands.		Compositional banding.	60		Mineralization occurs in rare bands along comp banding and minor quartz veinlets.	0.4	0.2		
						Pyroxene veinlets (1 cm/m).	25	225					
							35	90	Quartz veins with blebby Po and Cp.				
						35.5-40m: compositional banding changes (fold).	80						
40.08	49.02	8.94	PxSk	Interbanded (3mm wide bands) light and dark green pyroxene skarn with approximately 20% scapolite. Some more massive dark green pyroxene skarn near end of interval.		Comp banding.	30		Mineralization occurs as blebs and semi-massive bands along comp banding. Dominantly Po, where As/Cp occur, are observed with each other, with As in centre, then Po, then Cp.	0.2	Tr	Tr	
						Rare rolling folds throughout interval.							
49.02	50.08	1.06	PxSk	Light green, fine grained pyroxene skarn.		Compositional banding.	30		None.				
50.08	54.53	4.45	PxSk	Mixed light to medium green, fine grained pyroxene skarn and dark green pyroxene skarn with 20% medium grained scapolite in bands. 20% light skarn, 80% dark skarn.			60	10	One dark green pyroxene vein, 4mm wide at 51.70m with 10% Po, 10% As.	Tr		Tr	
						Compositional banding.	40						
							30	27	One axinite vein at 52.10m, 0.5 cm wide with 5% Cp, 10% Po.	Tr	Tr		
54.53	62.52	7.99	PxSk	Thinly interbedded light to medium green pyroxene skarn and dark green pyroxene skarn. Concentration of dark skarn varies across interval. Overall, 40% dark skarn, 60% light skarn.		Compositional banding: wavy and slightly erratic.	25		Patchy Po-Cp-As, dominantly in the dark pyroxene zones and ~20% along rough veinlets 1-5 mm wide. Smaller veins contain Cp-Po, larger veins contain As. As occurs in centre, surrounded by Po, surrounded by Cp blebs. Veinlets occur from 61.52-62.52m.	2	0.4	1.5	
							45-65	0	Veinlets of Po-Cp: vein density = 0.8 cm/m.	70	30		
							45-65	0	Veinlets of As: vein density = 1.2 cm/m.			100	
62.52	82.00	19.48	GrH	Light green hornfels with minor cream hornfels interbeds. 5% dark green pyroxene stringer veinlets, up to 7 mm wide.	Rare Ax overprint on Px stringers.	Compositional banding:	60		Cp-Po occur in thin Px stringers.	1	0.2	0.2	
							60	240	63.59m: massive As vein.				
						Px veinlets (5% of interval) are somewhat hackled and erratic.	30/50	250/90	Cp-Po along 1-5 mm wide veinlets. Vein density = 8cm/19.48m = 0.41 cm/m.	25	10		
82.00	86.42	4.42	Grit	Medium grey quartz grit with 10% light green hornfels interbeds (10cm wide beds).		Compositional banding:	40		Cp-Po occur in Qtz-Px veins, 5mm wide.	1	0.2		
							40	180	Vein density = 3 cm/4.42m = 0.68 cm/m. Minor blebs throughout with Po rimmed by Cp.	60	15		
86.42	104.24	17.82	MxGtH	Medium grey grit interbedded with black/brown hornfels. 70% grit, 30% hornfels.	Minor Ax overprint, and PxSk overprint on grit.	Compositional banding:	50		Cp-Po occur as blebs within some Qtz veins.	0.2	0.5		
						Unmineralized Px stringer veins (<< 1mm wide).	50	200	2-3 mm wide Cp-Po veins with Qtz. Sulphides are blebby and appear to have exsolved at the same time. Vein density = 5.7 cm/17.82 m = 0.32 cm/m.	30	60		
						Trace 3mm wide Qtz veins.	50	200					
104.24	121.01	16.77	BIH	Interbedded dark brown and black hornfels with minor grit beds that have minor Px overprint. 80% brown, 20% black hornfels.		Compositional banding:	45		Trace pyrite along bedding in hornfels. Mino patchy Po in hornfels and rare Po veins.	0.6			
						Minor Qtz veining (<0.1%).	15	270	Veins are 2mm wide with massive Po.				
							65	0	Vein density = 0.3 cm/m.				
				E.O.H. 121.01 m									

ASSAY

Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
BATCH 81	1.37	3.35	1.98	ML02890	0.001	0.01	1				
BATCH 81	3.35	6.39	3.04	ML02891	0.005	0.57	5				
BATCH 81	6.39	9.39	3.00	ML02892	0.019	<0.01	<1				
BATCH 81	9.39	12.39	3.00	ML02893	0.002	0.02	<1				
BATCH 81	BLANK			ML02894	<0.001	<0.01	<1				
BATCH 81	12.39	15.44	3.05	ML02895	0.003	0.06	4				
BATCH 81	15.44	18.38	2.94	ML02896	0.006	0.05	1				
BATCH 81	18.38	21.38	3.00	ML02897	0.013	0.04	2				
BATCH 81	21.38	24.38	3.00	ML02898	0.019	0.14	<1				
BATCH 81	24.38	25.71	1.33	ML02899	0.007	<0.01	4				
BATCH 81	25.71	28.71	3.00	ML02900	<0.001	0.01	<1				
BATCH 81	28.71	31.70	2.99	ML02901	0.008	0.01	3				
BATCH 81	STANDARD ML-5			ML02902	0.4	2.25	8	0.158	0.199254	0.17	0.214387
BATCH 81	31.70	34.70	3.00	ML02903	0.015	0.02	<1				
BATCH 81	34.70	37.70	3.00	ML02904	0.015	0.14	<1				
BATCH 81	37.70	40.08	2.38	ML02905	0.006	0.04	1				
BATCH 81	40.08	43.03	2.95	ML02906	<0.001	0.05	1				
BATCH 81	43.03	46.08	3.05	ML02907	0.018	0.05	<1				
BATCH 81	46.08	49.02	2.94	ML02908	0.018	0.08	3				
BATCH 81	49.02	50.08	1.06	ML02909	0.006	0.01	<1				
BATCH 81	BLANK			ML02910	<0.001	<0.01	<1				
BATCH 81	50.08	52.00	1.92	ML02911	0.017	0.03	<1				
BATCH 81	52.00	54.53	2.53	ML02912	0.002	0.01	<1				
BATCH 81	54.53	57.00	2.47	ML02913	<0.001	0.02	<1				
BATCH 81	57.00	60.05	3.05	ML02914	0.006	0.02	<1				
BATCH 81	60.05	62.52	2.47	ML02915	0.076	0.31	2				
BATCH 81	62.52	65.00	2.48	ML02916	0.009	0.15	3				
BATCH 82	65.00	68.00	3.00	ML02917	0.006	0.11	<1				
BATCH 82	68.00	71.00	3.00	ML02918	0.009	0.06	<1				
BATCH 82	71.00	74.00	3.00	ML02919	0.031	<0.01	4				
BATCH 82	BLANK			ML02920	<0.001	0.01	<1				
BATCH 82	74.00	77.00	3.00	ML02921	0.016	<0.01	2				
BATCH 82	77.00	80.00	3.00	ML02922	0.099	0.02	1				
BATCH 82	80.00	82.00	2.00	ML02923	0.054	0.01	3				
BATCH 82	STANDARD ML-3			ML02924	0.651	1.69	14				
BATCH 82	82.00	84.00	2.00	ML02925	0.113	0.02	2				
BATCH 82	84.00	86.42	2.42	ML02926	0.233	0.03	5				
BATCH 82	86.42	89.00	2.58	ML02927	0.131	0.03	3				
BATCH 82	89.00	92.00	3.00	ML02928	0.027	<0.01	2				
BATCH 82	92.00	95.00	3.00	ML02929	0.077	0.01	1				
BATCH 82	95.00	98.00	3.00	ML02930	0.032	<0.01	3				
BATCH 82	98.00	101.42	3.42	ML02931	0.037	0.02	3				
BATCH 82	101.42	104.24	2.82	ML02932	0.061	0.01	4				
BATCH 82	104.24	107.20	2.96	ML02933	0.012	0.01	4				

Date: August 28, 2008 **Logger:** AB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	2.13	2.13	0.88	41	0.69	78	FR	MS	3	70	3	3
2.13	5.18	3.05	2.85	93	1.91	67	FR	MS	9	60	4	3
5.18	8.23	3.05	3.04	100	2.77	91	FR	MS	5	60	2	3
8.23	11.28	3.05	2.98	98	2.78	93	FR	MS	5	70	3	3
11.28	14.33	3.05	2.83	93	2.57	91	FR	MS	7	70	3	3
14.33	17.37	3.04	3.04	100	2.88	95	FR	MS	3	60	3	3
17.37	20.42	3.05	3.00	98	2.50	83	FR	S	4	50	4	3
20.42	23.47	3.05	3.05	100	2.98	98	FR	MS	1	50	3	3
23.47	26.52	3.05	3.05	100	2.83	93	FR	MS	4	60	2	3
26.52	29.57	3.05	3.01	99	2.89	96	FR	MS	2	50	3	3
29.57	32.61	3.04	3.04	100	2.71	89	FR	MS	5	70	2	3
32.61	35.66	3.05	2.95	97	2.73	93	FR	MS	3	50	4	3
35.66	38.71	3.05	3.04	100	2.91	96	FR	MS	7	70	3	3
38.71	41.76	3.05	2.97	97	2.89	97	FR	MS	2	50	4	3
41.76	44.81	3.05	3.00	98	2.88	96	FR	MS	3	70	3	3
44.81	47.85	3.04	2.96	97	2.38	80	FR	S	6	60	3	3
47.85	50.90	3.05	3.05	100	2.77	91	FR	MS	4	40	3	3
50.90	53.95	3.05	3.02	99	3.02	100	FR	S	1	30	3	3
53.95	57.00	3.05	3.05	100	2.78	91	FR	MS	5	60	3	3
57.00	60.05	3.05	3.05	100	2.79	91	FR	MS	3	40	3	3
60.05	63.09	3.04	3.00	99	2.75	92	FR	MS	3	70	4	3
63.09	66.14	3.05	3.02	99	2.74	91	FR	S	2	50	3	2
66.14	69.19	3.05	3.05	100	2.73	90	FR	MS	3	70	3	2
69.19	72.24	3.05	3.02	99	2.81	93	FR	MS	1	50	4	3
72.24	75.29	3.05	3.05	100	2.85	93	FR	MS	3	40	4	3
75.29	78.33	3.04	3.00	99	2.86	95	FR	MS	4	80	4	3
78.33	81.38	3.05	3.05	100	2.94	96	FR	MS	2	70	4	3
81.38	84.43	3.05	3.05	100	2.76	90	FR	S	3	70	3	2
84.43	87.48	3.05	3.05	100	2.70	89	FR	MS	5	40	3	3
87.48	90.53	3.05	3.04	100	2.76	91	FR	MS	4	40	3	2
90.53	93.57	3.04	3.04	100	2.82	93	FR	MS	3	50	4	3
93.57	96.62	3.05	3.05	100	3.04	100	FR	S	2	60	2	2
96.62	99.67	3.05	2.98	98	2.81	94	FR	MS	3	50	2	2
99.67	102.72	3.05	3.01	99	2.78	92	FR	MS	4	50	2	3
102.72	105.77	3.05	2.90	95	2.17	75	FR	MS	7	40	4	2
105.77	108.81	3.04	3.02	99	2.37	78	FR	MS	15	60	4	3
108.81	111.86	3.05	3.00	98	2.40	80	FR	MS	5	30	3	2
111.86	114.91	3.05	2.96	97	2.28	77	FR	MS	7	50	4	2
114.91	117.96	3.05	3.05	100	2.84	93	FR	MS	4	40	3	4
117.96	121.01	3.05	2.93	96	2.70	92	FR	MS	8	50	3	4
E.O.H.												

Date: August 28, 2008 **Logger:** JL, DG

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02890	1.37	3.35	1.98	1.98	100	3.1	
ML02891	3.35	6.39	3.04	3.00	99	1.5	
ML02892	6.39	9.39	3.00	2.98	99	4.2	
ML02893	9.39	12.39	3.00	2.93	98	4.4	
ML02894						3	BLANK
ML02895	12.39	15.44	3.05	2.86	94	4.4	
ML02896	15.44	18.38	2.94	2.94	100	5.2	
ML02897	18.38	21.38	3.00	2.92	97	5.2	
ML02898	21.38	24.38	3.00	3.00	100	5	
ML02899	24.38	25.71	1.33	1.30	98	2	
ML02900	25.71	28.71	3.00	2.95	98	4.8	
ML02901	28.71	31.70	2.99	2.99	100	5.75	
ML02902							STANDARD ML-5
ML02903	31.70	34.70	3.00	2.90	97	5.2	
ML02904	34.70	37.70	3.00	2.90	97	6.25	
ML02905	37.70	40.08	2.38	2.37	100	5	
ML02906	40.08	43.03	2.95	2.89	98	6	
ML02907	43.03	46.08	3.05	2.94	96	5.5	
ML02908	46.08	49.02	2.94	2.94	100	6	
ML02909	49.02	50.08	1.06	1.06	100	2	
ML02910						3	BLANK
ML02911	50.08	52.00	1.92	1.92	100	4	
ML02912	52.00	54.53	2.53	2.50	99	4.75	
ML02913	54.53	57.00	2.47	2.47	100	4.75	
ML02914	57.00	60.05	3.05	3.05	100	5.2	
ML02915	60.05	62.52	2.47	2.45	99	4.5	
ML02916	62.52	65.00	2.48	2.44	98	3.1	
ML02917	65.00	68.00	3.00	2.89	96	5.75	
ML02918	68.00	71.00	3.00	3.00	100	6	
ML02919	71.00	74.00	3.00	3.00	100	6.25	
ML02920						3	BLANK
ML02921	74.00	77.00	3.00	2.95	98	5.75	
ML02922	77.00	80.00	3.00	2.96	99	5.75	
ML02923	80.00	82.00	2.00	2.00	100	4	
ML02924							STANDARD ML-3
ML02925	82.00	84.00	2.00	2.00	100	4	
ML02926	84.00	86.42	2.42	2.37	98	4.75	
ML02927	86.42	89.00	2.58	2.55	99	4.75	
ML02928	89.00	92.00	3.00	2.98	99	5.5	
ML02929	92.00	95.00	3.00	3.00	100	5.5	
ML02930	95.00	98.00	3.00	3.00	100	6	
ML02931	98.00	101.42	3.42	3.12	91	5.75	
ML02932	101.42	104.24	2.82	3.12	111	5.75	
ML02933	104.24	107.20	2.96	2.96	100	5	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	0.5	BTW Whl	51.5	0.5	BTW Whl
1.0	-	BTW Whl	26.5	0.4	BTW Whl	52.0	0.5	BTW Whl
1.5	-	BTW Whl	27.0	0.3	BTW Whl	52.5	0.6	BTW Whl
2.0	0.6	BTW Whl	27.5	1.4	BTW Whl	53.0	0.6	BTW Whl
2.5	0.4	BTW Whl	28.0	0.9	BTW Whl	53.5	0.6	BTW Whl
3.0	0.3	BTW Whl	28.5	1.0	BTW Whl	54.0	0.8	BTW Whl
3.5	0.5	BTW Whl	29.0	0.4	BTW Whl	54.5	0.7	BTW Whl
4.0	0.4	BTW Whl	29.5	0.8	BTW Whl	55.0	1.0	BTW Whl
4.5	0.5	BTW Whl	30.0	0.2	BTW Whl	55.5	0.6	BTW Whl
5.0	0.8	BTW Whl	30.5	1.8	BTW Whl	56.0	0.7	BTW Whl
5.5	0.9	BTW Whl	31.0	0.8	BTW Whl	56.5	0.7	BTW Whl
6.0	1.0	BTW Whl	31.5	0.5	BTW Whl	57.0	0.7	BTW Whl
6.5	1.8	BTW Whl	32.0	0.5	BTW Whl	57.5	0.7	BTW Whl
7.0	0.6	BTW Whl	32.5	0.8	BTW Whl	58.0	1.6	BTW Whl
7.5	0.8	BTW Whl	33.0	0.7	BTW Whl	58.5	1.5	BTW Whl
8.0	0.7	BTW Whl	33.5	0.5	BTW Whl	59.0	1.6	BTW Whl
8.5	0.7	BTW Whl	34.0	0.3	BTW Whl	59.5	1.2	BTW Whl
9.0	0.5	BTW Whl	34.5	0.6	BTW Whl	60.0	0.6	BTW Whl
9.5	0.6	BTW Whl	35.0	0.8	BTW Whl	60.5	0.7	BTW Whl
10.0	0.6	BTW Whl	35.5	0.8	BTW Whl	61.0	0.7	BTW Whl
10.5	0.7	BTW Whl	36.0	0.6	BTW Whl	61.5	1.1	BTW Whl
11.0	1.6	BTW Whl	36.5	0.6	BTW Whl	62.0	1.6	BTW Whl
11.5	1.3	BTW Whl	37.0	0.5	BTW Whl	62.5	0.4	BTW Whl
12.0	0.7	BTW Whl	37.5	0.3	BTW Whl	63.0	1.0	BTW Whl
12.5	0.8	BTW Whl	38.0	0.4	BTW Whl	63.5	0.5	BTW Whl
13.0	1.0	BTW Whl	38.5	0.8	BTW Whl	64.0	0.4	BTW Whl
13.5	0.7	BTW Whl	39.0	0.8	BTW Whl	64.5	0.5	BTW Whl
14.0	0.9	BTW Whl	39.5	0.5	BTW Whl	65.0	0.6	BTW Whl
14.5	0.8	BTW Whl	40.0	0.3	BTW Whl	65.5	0.9	BTW Whl
15.0	0.7	BTW Whl	40.5	0.2	BTW Whl	66.0	0.5	BTW Whl
15.5	0.7	BTW Whl	41.0	0.6	BTW Whl	66.5	0.4	BTW Whl
16.0	0.8	BTW Whl	41.5	0.7	BTW Whl	67.0	0.5	BTW Whl
16.5	0.5	BTW Whl	42.0	0.7	BTW Whl	67.5	0.4	BTW Whl
17.0	0.5	BTW Whl	42.5	0.7	BTW Whl	68.0	0.7	BTW Whl
17.5	0.8	BTW Whl	43.0	0.9	BTW Whl	68.5	0.4	BTW Whl
18.0	0.7	BTW Whl	43.5	0.7	BTW Whl	69.0	0.3	BTW Whl
18.5	0.4	BTW Whl	44.0	0.5	BTW Whl	69.5	0.6	BTW Whl
19.0	0.5	BTW Whl	44.5	0.6	BTW Whl	70.0	0.2	BTW Whl
19.5	0.5	BTW Whl	45.0	0.7	BTW Whl	70.5	0.2	BTW Whl
20.0	0.4	BTW Whl	45.5	0.6	BTW Whl	71.0	0.5	BTW Whl
20.5	0.8	BTW Whl	46.0	0.6	BTW Whl	71.5	0.5	BTW Whl
21.0	0.8	BTW Whl	46.5	0.6	BTW Whl	72.0	0.2	BTW Whl
21.5	1.3	BTW Whl	47.0	0.4	BTW Whl	72.5	0.5	BTW Whl
22.0	0.4	BTW Whl	47.5	0.7	BTW Whl	73.0	0.6	BTW Whl
22.5	0.6	BTW Whl	48.0	0.8	BTW Whl	73.5	0.4	BTW Whl
23.0	1.5	BTW Whl	48.5	0.6	BTW Whl	74.0	0.7	BTW Whl
23.5	1.2	BTW Whl	49.0	0.2	BTW Whl	74.5	0.3	BTW Whl
24.0	0.7	BTW Whl	49.5	0.4	BTW Whl	75.0	0.3	BTW Whl
24.5	0.6	BTW Whl	50.0	0.8	BTW Whl	75.5	0.3	BTW Whl
25.0	0.8	BTW Whl	50.5	0.5	BTW Whl	76.0	0.7	BTW Whl
25.5	0.7	BTW Whl	51.0	0.5	BTW Whl	76.5	0.9	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size			
77.0	1.0	BTW Whl	102.5	0.6	BTW Whl			
77.5	0.4	BTW Whl	103.0	0.2	BTW Whl			
78.0	0.7	BTW Whl	103.5	0.4	BTW Whl			
78.5	0.4	BTW Whl	104.0	5.8	BTW Whl			
79.0	0.4	BTW Whl	104.5	0.3	BTW Whl			
79.5	0.5	BTW Whl	105.0	0.6	BTW Whl			
80.0	0.5	BTW Whl	105.5	0.2	BTW Whl			
80.5	0.5	BTW Whl	106.0	0.2	BTW Whl			
81.0	0.5	BTW Whl	106.5	0.1	BTW Whl			
81.5	0.4	BTW Whl	107.0	1.0	BTW Whl			
82.0	0.7	BTW Whl	107.5	0.4	BTW Whl			
82.5	0.1	BTW Whl	108.0	0.5	BTW Whl			
83.0	0.7	BTW Whl	108.5	0.3	BTW Whl			
83.5	0.6	BTW Whl	109.0	3.0	BTW Whl			
84.0	5.3	BTW Whl	109.5	2.1	BTW Whl			
84.5	1.9	BTW Whl	110.0	1.5	BTW Whl			
85.0	0.1	BTW Whl	110.5	5.5	BTW Whl			
85.5	1.1	BTW Whl	111.0	0.7	BTW Whl			
86.0	0.2	BTW Whl	111.5	2.5	BTW Whl			
86.5	2.2	BTW Whl	112.0	1.3	BTW Whl			
87.0	2.8	BTW Whl	112.5	5.7	BTW Whl			
87.5	1.7	BTW Whl	113.0	4.7	BTW Whl			
88.0	0.2	BTW Whl	113.5	6.0	BTW Whl			
88.5	0.4	BTW Whl	114.0	6.0	BTW Whl			
89.0	2.1	BTW Whl	114.5	4.8	BTW Whl			
89.5	0.7	BTW Whl	115.0	3.3	BTW Whl			
90.0	0.6	BTW Whl	115.5	3.2	BTW Whl			
90.5	0.8	BTW Whl	116.0	3.7	BTW Whl			
91.0	0.2	BTW Whl	116.5	2.7	BTW Whl			
91.5	1.5	BTW Whl	117.0	1.4	BTW Whl			
92.0	0.9	BTW Whl	117.5	0.2	BTW Whl			
92.5	0.4	BTW Whl	118.0	6.2	BTW Whl			
93.0	1.7	BTW Whl	118.5	1.0	BTW Whl			
93.5	0.6	BTW Whl	119.0	2.9	BTW Whl			
94.0	0.9	BTW Whl	119.5	0.6	BTW Whl			
94.5	0.3	BTW Whl	120.0	1.8	BTW Whl			
95.0	0.7	BTW Whl	120.5	3.3	BTW Whl			
95.5	1.1	BTW Whl	121.0	2.5	BTW Whl			
96.0	0.2	BTW Whl	121.5	E.O.H.	BTW Whl			
96.5	0.5	BTW Whl						
97.0	0.3	BTW Whl						
97.5	0.3	BTW Whl						
98.0	0.4	BTW Whl						
98.5	0.8	BTW Whl						
99.0	0.3	BTW Whl						
99.5	0.4	BTW Whl						
100.0	1.0	BTW Whl						
100.5	0.5	BTW Whl						
101.0	0.4	BTW Whl						
101.5	0.3	BTW Whl						
102.0	1.7	BTW Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	0	0.2	13.00	4.20	4.20	4.20	4.20	4.20	28.00	27.90	27.80	27.90	27.9	386.54	1131.2	2.93
GrH	0	0.2	28.00	4.20	4.20	4.20	4.20	4.20	28.10	28.10	28.00	28.00	28.1	388.62	1151.4	2.96
PxSk	0	0.8	40.50	4.20	4.20	4.20	4.20	4.20	28.10	28.10	28.10	28.10	28.1	389.31	1132.5	2.91
BlH	0	3	111.00	4.20	4.20	4.20	4.20	4.20	28.00	28.00	28.00	28.00	28.0	387.92	1113.1	2.87

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
8.23	Ranger	322.8	349.8	48.3	5744	5.2	
63.09	Ranger	325.9	352.9	46.6	5793	3.9	
121.01	Ranger	311.5	338.5	45.6	5979	2.3	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-051
CLAIM: LORRIE 9

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357792	7129088	1840	157.89

Contractor: Top Rank
Drill: B-20

Core size: NQ2
Casing depth: 8 ft [left in]

Drilling dates: August 28-30, 2008

Logged by: D.Gregory

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
13.11	13.2	-49.7	downhole survey
78.64	17.3	-49.0	downhole survey
157.89	17.9	-49.1	downhole survey

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	12.68	12.68	Intr	
12.68	20.80	8.12	PxSk	
20.80	25.01	4.21	MxGrHSk	
25.01	96.08	71.07	PxSk	
96.08	99.70	3.62	Intr	
99.70	136.41	36.71	PxSk	
136.41	137.37	0.96	GrH	
137.37	147.18	9.81	MxBHSk	
147.18	157.89	10.71	MxGtH	

SAMPLES
Numbers: ML02964-ML03016; ML03083-ML03101
Total: 72
Date sent: September 5, 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0
CERTIFICATE NUMBERS
ALS CHEMEX:
VA08127319; VA08127520; VA08126569; VA08127522
ACME LABS:
VAN08009626

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-051 | **Logged By:** D. Gregory | **Easting:** 357792 | **Size:** NQ2 | **Azimuth:** 015
Date: August 29, 2008 | **Northing:** 7129088 | **Final Depth:** 157.89m | **Dip:** -50

LITHOLOGY

From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %
0.00	12.68	12.68	Intr	Medium grey porphyritic felsic intrusive with 20% phenocrysts that range from 3mm to 1cm in size. 1-2 cm wide axinite vein at contact.		Lower contact:	50						
12.68	20.80	8.12	PxSk	Dark green, medium grained pyroxene skarn with 5% medium grained scapolite and 5% light to medium green, fine grained pyroxene skarn.	Moderate axinite overprint.	Compositional banding:	60		Mineralization is patchy and occurs as a number of small interlocking blebs along comp banding.	3			
						Calcite stringer veinlets (<1mm wide) every 20-50 cm.	30	135	18.10m: 1cm wide massive Po vein.				
20.80	25.01	4.21	MxGrHSk	Interbanded light green and cream hornfels and medium to dark green pyroxene skarn.	Minor axinite overprint.	Compositional banding:	60		Axinite veins (2-3mm wide) with blebby Po (~25% of vein).				
							60/40	225/180	Vein density = 2cm/4.21m = 0.48 cm/m.				
25.01	30.85	5.84	PxSk	Dark green, medium grained, pyroxene skarn banded with minor white layers.	Strong axinite overprint	Compositional banding:	55		Fine grained Po-Cp infilling vugs in axinite veins and ~60% of total Po occurs as patches of small interlocking crystals in dark green skarn.	6	0.2		
							30	225	Massive Po vein.				
							35	225	3mm wide Axinite veins with 20% Po +/- Cp. Vein density = 6 cm/5.01m = 1.2 cm/m.				
30.85	35.97	5.12	PxSk	Medium green, fine to medium grained pyroxene skarn. Approximately 5% pale green hornfels interbeds. 2% fin to medium grained scapolite.		Compositional banding (wavy in the centre of the interval).	60		None observed.				
						Rare unmineralized dark green pyroxene stringer veinlets (5mm wide).	50/60	180/200					
35.97	39.10	3.13	PxSk	Dark green, medium grained pyroxene skarn with approximately 10% medium green skarn patches. Skarn patches are 5mm wide.		Compositional banding:	65		Rare Po stringer venlets.	0.2			
							32	160	Veinlets.				
39.10	44.05	4.95	PxSk	Mixed medium and dark green pyroxene skarn bands, with 10% medium grained scapolite. Pyroxene is 35% dark green.	Minor axinite overprint.	Compositional banding:	55		Po occurs both as patchy blebs and along stringer veinlets. Stringers provide negligible percent of mineralization.	0.4			
							30	160	Po stringers.				
44.05	45.45	1.40	PxSk	Medium green, fine to medium grained pyroxene skarn bands with approximately 50% medium grained scapolite. Rare dark green, medium grained skarn bands.		Compositional banding:	50		Minor Po as net texture replacement patches in the dark green skarn.	0.2			
						Veinlet of dark green pyroxene.	60	170					
45.45	47.05	1.60	PxSk	Medium green, fine grained pyroxene skarn with 1% medium grained, dark green pyroxene skarn bands.		Compositional banding:	70		Weak net texture replacement Po in rare dark green skarn bands.	0.4			
						Dark green pyroxene skarn bands (sometimes cut other bedding).	50-70						
47.05	52.50	5.45	PxSk	Medium green, fine grained pyroxene skarn with 55% medium to coarse grained scapolite. 2% dark green, medium grained pyroxene bands.		Compositional banding:	65		Net texture to blebby Po along compositional banding.	0.7			
52.50	69.43	16.93	PxSk	Interbanded dark green pyroxene skarn and 10% light green fine grained green hornfels interbeds (40 cm wide).		Compositional banding:	70		Patchy Po and Cp with weak net texture that is sporadic but present throughout interval. Cp occurs both as discrete crystals and rims around Po.	2	0.5		
						Dark green pyroxene veins, 4mm wide, Vein density = 2 cm/m.							
						Minor calcite stringer veinlets, 1 per m.	50	180					
69.43	72.97	3.54	PxSk	Fine grained, medium green pyroxene skarn with erratic dark green pyroxene skarn stringer veinlets throughout interval. 20% pyroxene stringer veinlets.		Dark green pyroxene stringers.	35		Cp-Po-As occur as 3mm diameter blebs that are occasionally orented into semi-massive bands parallel to dark green pyroxene stringers. As occurs in centre of blebs, Po closer to skarn, and Cp on outside.	0.6	0.2	0.4	
72.97	79.10	6.13	PxSk	Dark green, medium grained pyroxene skarn with thin white layers (scapolite?) interbanded with medium green, fine grained pyroxene skarn.		Compositional banding:	65		72.97-74.48m: net texture Cp-Po with minor As, occur with As at centre, Po surrounding, and Cp outside of Po. This association is weak.	18	15	0.5	
							45	210	74.48-77.99m: Po-Cp slightly blebby along thin, rare compositional bands, and as blebs in rare calcite veins (Veins are 30% Po, 20% Cp). Vein density of mineralized calcite veins: 0.4 cm/ 6.13 m = 0.065 cm/m.	0.5	0.5		
				77.99-79.10m: dark green pyroxene skarn interbedded in lighter coloured (scapolite rich) veins. Veins are approximately 25% scapolite.					77.99-79.10m: Po-Cp-As occur along comp banding and as weak net texture replacement and blebs. Cp occasionally coats Po, Cp-Po closely associated, As not associated with either.	5	3	0.8	

ASSAY

Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
BATCH 83	9.68	12.68	3.00	ML02964	0.014	0.01	2				
BATCH 83	12.68	15.68	3.00	ML02965	0.019	0.01	<1				
BATCH 83	15.68	18.34	2.66	ML02966	0.026	<0.01	4				
BATCH 83	18.34	20.87	2.53	ML02967	0.008	<0.01	<1				
BATCH 83	20.87	23.77	2.90	ML02968	0.001	<0.01	1				
BATCH 83	23.77	25.01	1.24	ML02969	0.006	0.08	4	0.006	0.007567	0.008	0.010089
BATCH 83	25.01	28.04	3.03	ML02970	0.015	0.01	<1				
BATCH 83	28.04	30.85	2.81	ML02971	0.016	0.02	<1				
BATCH 83	30.85	33.85	3.00	ML02972	0.002	<0.01	<1				
BATCH 83	STANDARD ML-2			ML02973	0.329	0.82	6				
BATCH 83	33.85	35.02	1.17	ML02974	0.003	0.01	<1				
BATCH 83	35.02	37.00	1.98	ML02975	0.003	0.02	<1				
BATCH 83	37.00	39.10	2.10	ML02976	0.007	<0.01	<1				
BATCH 83	BLANK			ML02977	<0.001	<0.01	<1				
BATCH 83	39.10	42.06	2.96	ML02978	0.004	0.01	<1				
BATCH 83	42.06	44.05	1.99	ML02979	0.004	0.05	<1				
BATCH 83	44.05	45.45	1.40	ML02980	<0.001	0.03	<1				
BATCH 83	45.45	47.05	1.60	ML02981	0.001	0.01	<1				
BATCH 83	47.05	48.98	1.93	ML02982	0.003	0.02	<1				
BATCH 83	48.98	52.50	3.52	ML02983	0.009	0.22	1				
BATCH 83	52.50	55.50	3.00	ML02984	0.035	0.19	2				
BATCH 83	55.50	58.50	3.00	ML02985	0.023	0.19	<1				
BATCH 83	55.50	58.50	3.00	ML02986	0.019	0.38	1				
BATCH 83	58.50	61.50	3.00	ML02987	0.103	0.31	1				
BATCH 83	61.50	64.48	2.98	ML02988	0.268	0.29	5				
BATCH 84	64.48	67.50	3.02	ML02989	0.13	0.32	2				
BATCH 84	67.50	69.43	1.93	ML02990	0.031	0.13	1				
BATCH 84	69.43	71.50	2.07	ML02991	0.072	0.13	1				
BATCH 84	71.50	72.97	1.47	ML02992	0.008	0.02	<1				
BATCH 84	72.97	74.48	1.51	ML02993	1.4	5.14	26				
BATCH 84	BLANK			ML02994	0.007	<0.01	<1				
BATCH 84	74.48	76.50	2.02	ML02995	0.178	0.76	3				
BATCH 84	76.50	77.90	1.40	ML02996	0.117	0.25	2				
BATCH 84	77.90	79.10	1.20	ML02997	0.179	0.36	2				

Hole Number: SKDH08-051 | **Logged By:** D. Gregory | **Easting:** 357792 | **Size:** NQ2 | **Azimuth:** 015
Date: August 29, 2008 | **Northing:** 7129088 | **Final Depth:** 157.89m | **Dip:** -50

LITHOLOGY															ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
79.10	84.02	4.92	PxSk	Interbanded medium grained, dark green pyroxene skarn and medium green pyroxene skarn with 25% medium grained scapolite. 20% dark green skarn, 80% medium green skarn.		Compositional banding:	40		Mineralization occurs in swirly, convoluted zone (20cm every 1m) as net texture replacement. Po rims As, and Cp rims Po. Also have semi-massive sulphide vens, irregular with widths of 3-6mm.	5	3	0.8		BATCH 84	79.10	81.69	2.59	ML02998	0.35	1.2	5				
							35	225	Vein density = 2.5cm/4.92m = 0.51 cm/m.	60	30			BATCH 84	STANDARD ML-3			ML02999	0.645	1.64	12				
														BATCH 84	81.69	84.02	2.33	ML03000	0.242	0.85	4				
84.02	85.73	1.71	PxSk	Dark green, fine to medium grained skarn with minor white (scapolite?) interbands.		Compositional banding:	55		Mineralization occurs in large clots (up to 2-3 cm) of semi-massive sulphide. Clots have As at centre, surrounded by Po, surrounded by Cp. Some Cp within the Po.	6	4	3		BATCH 84	84.02	85.73	1.71	ML03001	0.158	0.46	2				
85.73	94.12	8.39	PxSk	Medium to dark green, fine to medium grained skarn interbedded with 15% white bands (scapolite?) and 15% clots of dark green, medium grained pyroxene skarn.		Compositional banding, very erratic over first half of interval.	40		Mineralization contained within erratic, dark green pyroxene skarn clots, patchy and semi-massive. Lesser blebby sulphide in Qtz-Ca veins. As surrounded by Po, Po coated by Cp.	5	2	0.5		BATCH 84	85.73	88.50	2.77	ML03002	0.159	0.39	1				
						Dark green pyroxene stringers (0.5 cm/m).	30	90						BATCH 84	88.50	91.50	3.00	ML03003	0.329	0.34	3				
							65	180	Qtz-Ca veins with blebby Po and Cp. Vein density = 1.6 cm/8.39 m = 0.19 cm/m. Most prevalent at end of interval.	30	25			BATCH 84	91.50	94.12	2.62	ML03004	0.23	0.13	2				
94.12	96.08	1.96	PxSk	Fine grained, medium green pyroxene skarn with 35% medium grained scapolite. Trace dark green pyroxene stringers.		Compositional banding:	45		Mineralization occurs within 2mm-1cm wide massive sulphide veins.					BATCH 84	94.12	96.08	1.96	ML03005	0.235	0.31	3				
							40	90	Vein density = 3 cm/1.96m = 1.53 cm/m. Veins occur rarely parallel to comp banding.																
						95.60m: 4 cm wide, medium grained axinite vein. Parallel to compositional banding.	50		Axinite vein contains As infilling.			5														
96.08	99.70	3.62	Intr	Fine grained aplitic intrusive with pink (axinite?) overprint and minor green (pyroxene?) overprint.	1% axinite, weak pyroxene.	Upper/lower contact:	27/40		Minor Po blebs in skarn stringers.	0.2				BATCH 84	96.08	97.50	1.42	ML03006	0.019	<0.01	1				
						Dark green Px stringers.	50							BATCH 84	97.50	99.70	2.20	ML03007	0.032	<0.01	<1				
99.70	101.50	1.80	PxSk	Fine grained, medium green pyroxene skarn with 20% medium grained, white scapolite.		Compositional banding:	65		Po blebs in <3mm dark green pyroxene stringers. Vein density = 0.8 cm/1.8m = 0.44 cm/m.	0.2				BATCH 84	99.70	101.50	1.80	ML03008	0.008	<0.01	<1				
														BATCH 84	99.70	101.50	1.80	ML03009	0.002	<0.01	<1				
101.50	120.00	18.50	PxSk	Thin bands of dark to very dark green pyroxene skarn interbanded with medium green pyroxene skarn. Variable amounts of medium grained scapolite, 15% total.		Compositional banding:	40-65		Sulphides occur as blebs throughout interval, approximately along compositional banding.	2.2	0.2	0.8		BATCH 84	101.50	104.00	2.50	ML03010	0.002	0.05	1				
							50	240	114.34m: 6 cm wide vein with centre of 1 cm thick masive Po. Net texture Po in silicified margins.	40				BATCH 84	104.00	106.07	2.07	ML03011	0.002	0.09	<1				
						Rare 1cm wide Ca veins, 1 every 2m across interval.	80	200						BATCH 84	106.07	109.12	3.05	ML03012	0.005	0.13	<1				
														BATCH 84	109.12	112.17	3.05	ML03013	0.003	0.13	<1				
														BATCH 84	112.17	115.21	3.04	ML03014	0.004	0.01	1				
														BATCH 84	115.21	118.26	3.05	ML03015	0.007	0.03	<1				
														BATCH 84	118.26	120.00	1.74	ML03016	0.006	0.07	<1				
120.00	123.28	3.28	PxSk	Medium green, fine grained pyroxene skarn with 10% medium grained scapolite.		Compositional banding:	75		Po occurs as 1-2cm blebs distributed throughout interval. As occurs as aggregates of blebs in patches.	1.3		0.2		BATCH 86	120.00	123.28	3.28	ML03083	0.005	0.01	<1				
						3-6mm wide Ca veins (1cm/m). Erratic.	45	200																		
123.28	127.89	4.61	PxSk	Medium green, medium grained pyroxene skarn with 30% medium grained scapolite and 5% dark green to black crystals (actinolite?).		Compositional banding:	75		Po occurs as blebs parallel to comp banding. Semi-massive to massive sulphide veins with Qtz/Ca, sulphide in veins has a weak net texture. Cp only in veins.	3	0.2			BATCH 86	123.28	125.28	2.00	ML03084	0.006	<0.01	4				
							55	180	127.19-127.89m: veins are poorly defined and sulphides extend into adjacent skarn. Extent of sulphides included in vein density measurement. Vein density = 27cm/0.7m = 38.57 cm/m.					BATCH 86	125.28	127.89	2.61	ML03085	0.01	<0.01	<1				
							35	180	125.66m: one massive Po-Cp vein, 3mm thick.					BATCH 86	BLANK			ML03086	<0.001	<0.01	1				
127.89	136.41	8.52	PxSk	Medium to dark green, banded pyroxene skarn with 5% white, fine grained patches (scapolite?). Scapolite occurs along compositional banding, and appears to have been slightly brecciated by later fluids depositing dark green skarn. 2% interbanded green hornfels. 1% erratic dark green pyroxene stringers that tend to strike in the same direction as comp banding.	Minor axinite overprint.	Compositional banding:	65		Po occurs as semi-massive clots to small blebs within some dark forest green blebs.	1				BATCH 86	127.89	130.90	3.01	ML03087	0.004	1.76	1	0.007	0.008828	0.006	0.007567
						133.84m: 3 cm wide Qtz-Ca vein.	20	0						BATCH 86	130.90	133.89	2.99	ML03088	<0.001	0.1	<1				
														BATCH 86	133.89	136.41	2.52	ML03089	<0.001	0.13	<1				
136.41	137.37	0.96	GrH	Pale green hornfels with minor dark green pyroxene interbands (10%).		Compositional banding:	75							BATCH 86	136.41	137.37	0.96	ML03090	0.008	<0.01	1				
137.37	147.18	9.81	MxBHSk	Interbanded dark brown to black hornfels and medium green pyroxene skarn. Pyroxene skarn appears to be a strong overprint on grit.		Compositional banding, offset in places by up to 2 cm.	35		Po in near-massive veins most common in skarn, can be very erratic.	0.3				BATCH 86	137.37	140.40	3.03	ML03091	0.004	<0.01	<1				
							55		Vein density= 2.5 cm/8.81 m = 0.28 cm/m.					BATCH 86	140.40	143.40	3.00	ML03092	0.003	<0.01	<1				
														BATCH 86	143.40	145.07	1.67	ML03093	0.003	<0.01	<1				
														BATCH 86	143.40	145.07	1.67	ML03094	0.005	<0.01	<1				
														BATCH 86	145.07	147.18	2.11	ML03095	0.02	<0.01	<1				
147.18	157.89	10.71	MxGtH	Interbanded dark brown to black hornfels and medium grey quartz grit.	Moderate pyroxene skarn overprint on grit.	Compositional banding, offset in places by up to 2 cm.	35		Po in near-massive veins, and large blebs in black hornfels. 20% of veins are stringers and very erratic, most common in the grit.	0.5				BATCH 86	147.18	150.18	3.00	ML03096	0.009	<0.01	7				

Hole Number: SKDH08-051 **Logged By:** D. Gregory **Easting:** 357792 **Size:** NQ2 **Azimuth:** 015
Date: August 29, 2008 **Northing:** 7129088 **Final Depth:** 157.89m **Dip:** -50

LITHOLOGY														ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
							25	90	Po veins.					BATCH 87	150.18	153.20	3.02	ML03097	0.008	<0.01	1				
														BATCH 87	150.18	153.20	3.02	ML03098	0.007	<0.01	4				
														BATCH 87	153.20	156.31	3.11	ML03099	0.009	0.01	3				
														BATCH 87	BLANK			ML03100	<0.001	0.01	<1				
														BATCH 87	156.31	157.89	1.58	ML03101	0.015	<0.01	<1				
				E.O.H. 157.89 m																					

Date: August 28-30, 2008 **Logger:** AB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	2.44	2.44	0.60	25	0.34	57	FR	MS	6	70	3	3
2.44	5.49	3.05	2.73	90	1.57	58	FR	MS	12	70	3	4
5.49	8.53	3.04	3.00	99	2.44	81	FR	S	5	50	3	4
8.53	11.58	3.05	2.92	96	2.76	95	FR	S	2	60	3	3
11.58	14.63	3.05	2.91	95	2.49	86	FR	MS	6	60	3	3
14.63	17.68	3.05	3.05	100	2.93	96	FR	MS	2	70	4	3
17.68	20.73	3.05	3.00	98	2.84	95	FR	MS	2	50	4	3
20.73	23.77	3.04	2.98	98	2.74	92	FR	MS	4	60	3	3
23.77	26.82	3.05	2.72	89	2.40	88	FR	MS	5	50	3	2
26.82	29.87	3.05	3.05	100	2.89	95	FR	MS	3	50	3	3
29.87	32.92	3.05	3.05	100	2.90	95	FR	MS	4	70	3	3
32.92	35.97	3.05	3.05	100	3.00	98	FR	S	4	60	3	3
35.97	39.01	3.04	3.04	100	2.88	95	FR	MS	5	70	3	3
39.01	42.06	3.05	2.98	98	2.86	96	FR	S	2	50	3	3
42.06	45.11	3.05	3.01	99	2.86	95	FR	MS	2	40	3	2
45.11	48.16	3.05	3.05	100	2.84	93	FR	MS	2	40	3	3
48.16	51.21	3.05	3.05	100	2.95	97	FR	MS	1	50	4	3
51.21	54.25	3.04	2.85	94	2.51	88	FR	MS	5	50	3	3
54.25	57.30	3.05	3.05	100	3.05	100	FR	S	2	70	3	3
57.30	60.35	3.05	3.00	98	2.96	99	FR	MS	5	60	4	3
60.35	63.40	3.05	2.96	97	2.40	81	FR	MS	2	80	3	4
63.40	66.45	3.05	3.05	100	3.00	98	FR	S	4	60	3	4
66.45	69.49	3.04	3.00	99	2.64	88	FR	MS	3	70	3	3
69.49	72.54	3.05	3.05	100	2.88	94	FR	MS	3	50	3	3
72.54	75.59	3.05	3.05	100	2.73	90	FR	S	4	60	3	3
75.59	78.64	3.05	3.05	100	2.66	87	FR	MS	4	60	4	3
78.64	81.69	3.05	3.03	99	2.94	97	FR	S	1	80	3	2
81.69	84.73	3.04	3.00	99	2.95	98	FR	MS	3	70	3	3
84.73	87.78	3.05	2.92	96	2.53	87	FR	MS	2	50	3	3
87.78	90.83	3.05	3.05	100	3.05	100	FR	MS	1	70	3	3
90.83	93.88	3.05	2.95	97	2.77	94	FR	S	2	40	4	3
93.88	96.93	3.05	3.05	100	2.88	94	FR	MS	3	60	4	4
96.93	99.97	3.04	3.04	100	3.04	100	FR	S	1	50	2	2
99.97	103.02	3.05	3.03	99	2.83	93	FR	MS	2	60	3	3
103.02	106.07	3.05	3.05	100	2.98	98	FR	MS	3	50	3	2
106.07	109.12	3.05	2.98	98	2.80	94	FR	MS	3	60	3	2
109.12	112.17	3.05	2.95	97	2.89	98	FR	MS	2	60	3	3
112.17	115.21	3.04	3.01	99	2.71	90	FR	MS	4	60	3	3
115.21	118.26	3.05	3.05	100	3.00	98	FR	MS	2	70	4	4
118.26	121.31	3.05	3.05	100	3.02	99	FR	S	2	70	3	3
121.31	124.36	3.05	2.95	97	2.95	100	FR	S	1	30	3	3
124.36	127.41	3.05	2.91	95	2.77	95	FR	MS	1	60	3	3
127.41	130.45	3.04	3.04	100	2.92	96	FR	S	2	70	4	3
130.45	133.50	3.05	3.05	100	3.05	100	FR	S	1	40	3	2
133.50	136.55	3.05	3.03	99	2.77	91	FR	MS	2	50	3	4
136.55	139.60	3.05	2.91	95	2.62	90	FR	S	5	60	3	3
139.60	142.65	3.05	2.96	97	2.70	91	FR	MS	4	50	4	4
142.65	145.69	3.04	2.86	94	2.74	96	FR	MS	3	40	3	2
145.69	148.74	3.05	3.00	98	2.87	96	FR	MS	3	60	3	3
148.74	151.79	3.05	3.03	99	2.72	90	FR	S	2	60	4	4
151.79	154.84	3.05	2.96	97	2.63	89	FR	MS	4	40	4	2
154.84	157.89	3.05	3.05	100	2.95	97	FR	MS	9	40	3	2
E.O.H.												

Date: August 29, 2008 **Logger:** DG

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02964	9.68	12.68	3.00	2.99	100	6.6	
ML02965	12.68	15.68	3.00	3.00	100	7.5	
ML02966	15.68	18.34	2.66	2.75	103	6.8	
ML02967	18.34	20.87	2.53	2.53	100	7.2	
ML02968	20.87	23.77	2.90	2.90	100	6.5	
ML02969	23.77	25.01	1.24	1.24	100	3.4	
ML02970	25.01	28.04	3.03	3.01	99	7.2	
ML02971	28.04	30.85	2.81	2.81	100	8	
ML02972	30.85	33.85	3.00	3.02	101	8	
ML02973							STANDARD ML-2
ML02974	33.85	35.02	1.17	1.15	98	4.25	
ML02975	35.02	37.00	1.98	1.97	99	5.5	
ML02976	37.00	39.10	2.10	2.10	100	6.25	
ML02977						3	BLANK
ML02978	39.10	42.06	2.96	2.94	99	8.5	
ML02979	42.06	44.05	1.99	1.97	99	5.75	
ML02980	44.05	45.45	1.40	1.40	100	4	
ML02981	45.45	47.05	1.60	1.60	100	4.5	
ML02982	47.05	48.98	1.93	1.89	98	5.5	
ML02983	48.98	52.50	3.52	3.40	97	9.75	
ML02984	52.50	55.50	3.00	2.94	98	8.5	
ML02985	55.50	58.50	3.00	2.87	96	4	
ML02986	55.50	58.50	3.00	2.93	98	4.5	DUPLICATE
ML02987	58.50	61.50	3.00	2.90	97	9	
ML02988	61.50	64.48	2.98	2.98	100	9	
ML02989	64.48	67.50	3.02	3.00	99	9.75	
ML02990	67.50	69.43	1.93	1.80	93	5.5	
ML02991	69.43	71.50	2.07	2.05	99	6.25	
ML02992	71.50	72.97	1.47	1.47	100	4.25	
ML02993	72.97	74.48	1.51	1.48	98	5	
ML02994						3	BLANK
ML02995	74.48	76.50	2.02	1.99	99	6.5	
ML02996	76.50	77.90	1.40	1.40	100	4.75	
ML02997	77.90	79.10	1.20	1.10	92	3.25	
ML02998	79.10	81.69	2.59	2.59	100	7.75	
ML02999							STANDARD ML-3
ML03000	81.69	84.02	2.33	2.28	98	7	
ML03001	84.02	85.73	1.71	1.71	100	4.75	
ML03002	85.73	88.50	2.77	2.63	95	8	
ML03003	88.50	91.50	3.00	3.00	100	8.5	
ML03004	91.50	94.12	2.62	2.46	94	7.5	
ML03005	94.12	96.08	1.96	1.96	100	5.75	
ML03006	96.08	97.50	1.42	1.41	99	4	
ML03007	97.50	99.70	2.20	2.20	100	6.5	
ML03008	99.70	101.50	1.80	1.80	100	2.5	
ML03009	99.70	101.50	1.80	1.80	100	2.5	DUPLICATE
ML03010	101.50	104.00	2.50	2.50	100	7.5	
ML03011	104.00	106.07	2.07	2.07	100	6	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03012	106.07	109.12	3.05	2.95	97	8.75	
ML03013	109.12	112.17	3.05	2.92	96	8.25	
ML03014	112.17	115.21	3.04	2.98	98	8.25	
ML03015	115.21	118.26	3.05	3.05	100	8	
ML03016	118.26	120.00	1.74	1.70	98	4.5	
ML03083	120.00	123.28	3.28	3.27	100	9.25	
ML03084	123.28	125.28	2.00	1.91	96	5	
ML03085	125.28	127.89	2.61	2.50	96	6.5	
ML03086						3	BLANK
ML03087	127.89	130.90	3.01	3.01	100	9	
ML03088	130.90	133.89	2.99	2.99	100	8.75	
ML03089	133.89	136.41	2.52	2.52	100	7.1	
ML03090	136.41	137.37	0.96	0.94	98	2.5	
ML03091	137.37	140.40	3.03	3.02	100	7.9	
ML03092	140.40	143.40	3.00	2.90	97	7.5	
ML03093	143.40	145.07	1.67	1.63	98	4.5	
ML03094	143.40	145.07	1.67	1.63	98	2.2	DUPLICATE
ML03095	145.07	147.18	2.11	1.82	86	4.6	
ML03096	147.18	150.18	3.00	2.99	100	8.5	
ML03097	150.18	153.20	3.02	3.01	100	7.5	
ML03098	150.18	153.20	3.02	3.01	100	3.75	DUPLICATE
ML03099	153.20	156.31	3.11	3.07	99	7.2	
ML03100						3	BLANK
ML03101	156.31	157.89	1.58	1.58	100	4.6	
E.O.H.							

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	NQ2 Whl	26.0	0.9	NQ2 Whl	51.5	1.5	NQ2 Whl
1.0	-	NQ2 Whl	26.5	2.5	NQ2 Whl	52.0	0.2	NQ2 Whl
1.5	-	NQ2 Whl	27.0	6.2	NQ2 Whl	52.5	0.8	NQ2 Whl
2.0	0.5	NQ2 Whl	27.5	5.3	NQ2 Whl	53.0	1.0	NQ2 Whl
2.5	1.5	NQ2 Whl	28.0	2.0	NQ2 Whl	53.5	1.1	NQ2 Whl
3.0	0.5	NQ2 Whl	28.5	1.8	NQ2 Whl	54.0	0.4	NQ2 Whl
3.5	0.8	NQ2 Whl	29.0	0.5	NQ2 Whl	54.5	2.1	NQ2 Whl
4.0	0.9	NQ2 Whl	29.5	1.4	NQ2 Whl	55.0	1.5	NQ2 Whl
4.5	0.5	NQ2 Whl	30.0	2.6	NQ2 Whl	55.5	2.0	NQ2 Whl
5.0	1.1	NQ2 Whl	30.5	2.9	NQ2 Whl	56.0	1.3	NQ2 Whl
5.5	0.3	NQ2 Whl	31.0	2.0	NQ2 Whl	56.5	1.2	NQ2 Whl
6.0	0.6	NQ2 Whl	31.5	1.3	NQ2 Whl	57.0	2.1	NQ2 Whl
6.5	0.8	NQ2 Whl	32.0	4.2	NQ2 Whl	57.5	1.1	NQ2 Whl
7.0	0.3	NQ2 Whl	32.5	0.5	NQ2 Whl	58.0	1.1	NQ2 Whl
7.5	1.1	NQ2 Whl	33.0	0.8	NQ2 Whl	58.5	1.0	NQ2 Whl
8.0	1.1	NQ2 Whl	33.5	1.0	NQ2 Whl	59.0	2.3	NQ2 Whl
8.5	0.5	NQ2 Whl	34.0	1.0	NQ2 Whl	59.5	1.0	NQ2 Whl
9.0	0.8	NQ2 Whl	34.5	0.8	NQ2 Whl	60.0	0.4	NQ2 Whl
9.5	0.9	NQ2 Whl	35.0	1.1	NQ2 Whl	60.5	1.3	NQ2 Whl
10.0	0.9	NQ2 Whl	35.5	1.0	NQ2 Whl	61.0	3.0	NQ2 Whl
10.5	1.0	NQ2 Whl	36.0	0.8	NQ2 Whl	61.5	1.1	NQ2 Whl
11.0	0.8	NQ2 Whl	36.5	0.5	NQ2 Whl	62.0	1.7	NQ2 Whl
11.5	0.5	NQ2 Whl	37.0	0.7	NQ2 Whl	62.5	1.2	NQ2 Whl
12.0	0.2	NQ2 Whl	37.5	4.8	NQ2 Whl	63.0	2.8	NQ2 Whl
12.5	0.2	NQ2 Whl	38.0	0.6	NQ2 Whl	63.5	1.1	NQ2 Whl
13.0	1.5	NQ2 Whl	38.5	0.7	NQ2 Whl	64.0	1.1	NQ2 Whl
13.5	4.3	NQ2 Whl	39.0	1.0	NQ2 Whl	64.5	1.7	NQ2 Whl
14.0	8.3	NQ2 Whl	39.5	1.3	NQ2 Whl	65.0	0.7	NQ2 Whl
14.5	6.9	NQ2 Whl	40.0	1.7	NQ2 Whl	65.5	1.0	NQ2 Whl
15.0	1.1	NQ2 Whl	40.5	2.7	NQ2 Whl	66.0	3.5	NQ2 Whl
15.5	0.8	NQ2 Whl	41.0	0.8	NQ2 Whl	66.5	3.4	NQ2 Whl
16.0	5.7	NQ2 Whl	41.5	1.0	NQ2 Whl	67.0	1.1	NQ2 Whl
16.5	2.5	NQ2 Whl	42.0	0.4	NQ2 Whl	67.5	1.3	NQ2 Whl
17.0	1.7	NQ2 Whl	42.5	0.7	NQ2 Whl	68.0	1.3	NQ2 Whl
17.5	3.1	NQ2 Whl	43.0	1.0	NQ2 Whl	68.5	1.1	NQ2 Whl
18.0	1.6	NQ2 Whl	43.5	1.2	NQ2 Whl	69.0	0.9	NQ2 Whl
18.5	2.3	NQ2 Whl	44.0	1.6	NQ2 Whl	69.5	0.8	NQ2 Whl
19.0	0.8	NQ2 Whl	44.5	0.9	NQ2 Whl	70.0	1.2	NQ2 Whl
19.5	7.5	NQ2 Whl	45.0	0.6	NQ2 Whl	70.5	0.4	NQ2 Whl
20.0	2.3	NQ2 Whl	45.5	3.6	NQ2 Whl	71.0	0.4	NQ2 Whl
20.5	1.3	NQ2 Whl	46.0	0.9	NQ2 Whl	71.5	0.5	NQ2 Whl
21.0	0.4	NQ2 Whl	46.5	0.5	NQ2 Whl	72.0	0.6	NQ2 Whl
21.5	1.0	NQ2 Whl	47.0	1.9	NQ2 Whl	72.5	0.8	NQ2 Whl
22.0	0.3	NQ2 Whl	47.5	1.0	NQ2 Whl	73.0	2.5	NQ2 Whl
22.5	0.7	NQ2 Whl	48.0	0.8	NQ2 Whl	73.5	4.7	NQ2 Whl
23.0	1.8	NQ2 Whl	48.5	1.3	NQ2 Whl	74.0	7.7	NQ2 Whl
23.5	0.4	NQ2 Whl	49.0	1.2	NQ2 Whl	74.5	1.9	NQ2 Whl
24.0	0.6	NQ2 Whl	49.5	0.8	NQ2 Whl	75.0	2.7	NQ2 Whl
24.5	0.8	NQ2 Whl	50.0	1.3	NQ2 Whl	75.5	3.0	NQ2 Whl
25.0	1.3	NQ2 Whl	50.5	0.9	NQ2 Whl	76.0	1.2	NQ2 Whl
25.5	1.2	NQ2 Whl	51.0	1.5	NQ2 Whl	76.5	1.1	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	1.5	NQ2 Whl	102.5	1.1	NQ2 Whl	128.0	0.5	NQ2 Whl
77.5	2.9	NQ2 Whl	103.0	1.4	NQ2 Whl	128.5	0.8	NQ2 Whl
78.0	1.3	NQ2 Whl	103.5	1.5	NQ2 Whl	129.0	1.2	NQ2 Whl
78.5	1.0	NQ2 Whl	104.0	0.8	NQ2 Whl	129.5	13.0	NQ2 Whl
79.0	5.0	NQ2 Whl	104.5	0.7	NQ2 Whl	130.0	0.9	NQ2 Whl
79.5	1.7	NQ2 Whl	105.0	0.9	NQ2 Whl	130.5	1.8	NQ2 Whl
80.0	3.7	NQ2 Whl	105.5	0.6	NQ2 Whl	131.0	1.3	NQ2 Whl
80.5	0.9	NQ2 Whl	106.0	0.9	NQ2 Whl	131.5	1.0	NQ2 Whl
81.0	0.9	NQ2 Whl	106.5	1.0	NQ2 Whl	132.0	1.0	NQ2 Whl
81.5	1.1	NQ2 Whl	107.0	0.6	NQ2 Whl	132.5	0.6	NQ2 Whl
82.0	1.0	NQ2 Whl	107.5	0.7	NQ2 Whl	133.0	1.4	NQ2 Whl
82.5	1.8	NQ2 Whl	108.0	1.7	NQ2 Whl	133.5	0.9	NQ2 Whl
83.0	1.0	NQ2 Whl	108.5	0.7	NQ2 Whl	134.0	0.9	NQ2 Whl
83.5	2.0	NQ2 Whl	109.0	2.7	NQ2 Whl	134.5	1.1	NQ2 Whl
84.0	0.9	NQ2 Whl	109.5	1.1	NQ2 Whl	135.0	0.5	NQ2 Whl
84.5	1.9	NQ2 Whl	110.0	1.2	NQ2 Whl	135.5	0.7	NQ2 Whl
85.0	1.3	NQ2 Whl	110.5	1.3	NQ2 Whl	136.0	1.1	NQ2 Whl
85.5	1.6	NQ2 Whl	111.0	0.7	NQ2 Whl	136.5	0.4	NQ2 Whl
86.0	0.6	NQ2 Whl	111.5	0.8	NQ2 Whl	137.0	0.2	NQ2 Whl
86.5	0.4	NQ2 Whl	112.0	2.4	NQ2 Whl	137.5	0.1	NQ2 Whl
87.0	1.2	NQ2 Whl	112.5	0.8	NQ2 Whl	138.0	0.6	NQ2 Whl
87.5	1.4	NQ2 Whl	113.0	1.1	NQ2 Whl	138.5	0.2	NQ2 Whl
88.0	1.9	NQ2 Whl	113.5	1.2	NQ2 Whl	139.0	1.1	NQ2 Whl
88.5	0.6	NQ2 Whl	114.0	0.7	NQ2 Whl	139.5	0.5	NQ2 Whl
89.0	0.7	NQ2 Whl	114.5	1.2	NQ2 Whl	140.0	0.6	NQ2 Whl
89.5	1.1	NQ2 Whl	115.0	1.8	NQ2 Whl	140.5	0.6	NQ2 Whl
90.0	0.6	NQ2 Whl	115.5	1.2	NQ2 Whl	141.0	0.3	NQ2 Whl
90.5	0.7	NQ2 Whl	116.0	1.0	NQ2 Whl	141.5	0.6	NQ2 Whl
91.0	1.1	NQ2 Whl	116.5	0.9	NQ2 Whl	142.0	0.1	NQ2 Whl
91.5	1.4	NQ2 Whl	117.0	0.9	NQ2 Whl	142.5	0.1	NQ2 Whl
92.0	1.3	NQ2 Whl	117.5	0.6	NQ2 Whl	143.0	0.3	NQ2 Whl
92.5	2.3	NQ2 Whl	118.0	0.5	NQ2 Whl	143.5	0.1	NQ2 Whl
93.0	1.0	NQ2 Whl	118.5	1.8	NQ2 Whl	144.0	0.1	NQ2 Whl
93.5	0.5	NQ2 Whl	119.0	0.9	NQ2 Whl	144.5	0.6	NQ2 Whl
94.0	2.6	NQ2 Whl	119.5	1.3	NQ2 Whl	145.0	0.6	NQ2 Whl
94.5	1.2	NQ2 Whl	120.0	1.3	NQ2 Whl	145.5	0.2	NQ2 Whl
95.0	0.6	NQ2 Whl	120.5	1.7	NQ2 Whl	146.0	0.5	NQ2 Whl
95.5	0.9	NQ2 Whl	121.0	2.3	NQ2 Whl	146.5	0.1	NQ2 Whl
96.0	0.5	NQ2 Whl	121.5	1.6	NQ2 Whl	147.0	0.2	NQ2 Whl
96.5	0.2	NQ2 Whl	122.0	1.1	NQ2 Whl	147.5	0.3	NQ2 Whl
97.0	0.3	NQ2 Whl	122.5	0.8	NQ2 Whl	148.0	0.3	NQ2 Whl
97.5	0.3	NQ2 Whl	123.0	1.3	NQ2 Whl	148.5	0.2	NQ2 Whl
98.0	1.0	NQ2 Whl	123.5	1.3	NQ2 Whl	149.0	0.3	NQ2 Whl
98.5	0.8	NQ2 Whl	124.0	1.6	NQ2 Whl	149.5	0.2	NQ2 Whl
99.0	0.3	NQ2 Whl	124.5	1.1	NQ2 Whl	150.0	0.4	NQ2 Whl
99.5	0.3	NQ2 Whl	125.0	0.5	NQ2 Whl	150.5	0.9	NQ2 Whl
100.0	0.6	NQ2 Whl	125.5	0.6	NQ2 Whl	151.0	0.4	NQ2 Whl
100.5	0.8	NQ2 Whl	126.0	0.6	NQ2 Whl	151.5	0.2	NQ2 Whl
101.0	0.9	NQ2 Whl	126.5	0.7	NQ2 Whl	152.0	0.2	NQ2 Whl
101.5	0.9	NQ2 Whl	127.0	1.2	NQ2 Whl	152.5	0.2	NQ2 Whl
102.0	1.0	NQ2 Whl	127.5	1.2	NQ2 Whl	153.0	0.3	NQ2 Whl

Depth (m)	Mag Susc	Core Size								
153.5	0.8	NQ2 Whl								
154.0	0.7	NQ2 Whl								
154.5	0.3	NQ2 Whl								
155.0	0.5	NQ2 Whl								
155.5	0.4	NQ2 Whl								
156.0	0.2	NQ2 Whl								
156.5	0.4	NQ2 Whl								
157.0	0.3	NQ2 Whl								
157.5	0.3	NQ2 Whl								
160.0	E.O.H.	NQ2 Whl								

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
Intr	-	-	10.50	5.00	5.00	5.00	5.00	5.00	28.00	28.00	28.00	28.00	28.0	549.78	1474.3	2.68
PxSk	-	2	26.50	5.00	5.00	5.00	5.00	5.00	28.10	28.20	28.10	28.00	28.1	551.74	1661.4	3.01
PxSk	-	1.5	39.50	5.00	5.00	5.00	5.00	5.00	27.70	27.70	27.80	27.80	27.8	544.87	1643.4	3.02
PxSk	0.5	1.5	62.00	5.00	5.00	5.00	5.00	5.00	27.70	27.70	27.60	27.60	27.7	542.91	1646.5	3.03
PxSk	0.2	0.6	76.50	5.00	5.00	5.00	5.00	5.00	27.80	27.80	27.80	27.80	27.8	545.85	1694	3.10
Intr	-	0.2	97.00	5.00	5.00	5.00	5.00	5.00	27.80	27.80	27.90	27.90	27.9	546.83	1597.9	2.92
PxSk	0.2	1.5	108.00	5.00	5.00	5.00	5.00	5.00	28.00	28.00	27.90	27.90	28.0	548.80	1582.2	2.88
PxSk	-	3	125.00	5.00	5.00	5.00	5.00	5.00	28.10	28.10	28.10	28.10	28.1	551.74	1541.2	2.79
BlH	-	0.2	142.00	5.00	5.00	5.00	5.00	5.00	27.90	27.90	27.90	27.90	27.9	547.82	1554.9	2.84

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
13.11	Ranger	346.2	13.2	49.7	5736	9	
78.64	Ranger	350.3	17.3	49	5704	8.2	
157.89	Ranger	350.9	17.9	49.1	5804	5.9	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-052
CLAIM: LORRIE 9

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357827	7129027	1808	192.55

Contractor: Top Rank
Drill: JKS-300A

Core size: BTW
Casing depth: 8 ft [left in]

Drilling dates: August 28-31, 2008

Logged by: J.Lane

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
5.49	22.1	-48.4	downhole survey
96.93	22.1	-43.8	downhole survey
192.02	26.8	-37.0	downhole survey

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	11.13	11.13	PxSk	
11.13	19.09	7.96	MxGrHSk	
19.09	22.89	3.80	BlH	
22.89	28.90	6.01	PxSk	
28.90	35.54	6.64	MxGrHSk	
35.54	70.40	34.86	PxSk	
70.40	92.06	21.66	MxGrHSk	
92.06	103.80	11.74	Intr	
103.80	120.05	16.25	MxGrHSk	
120.05	121.20	1.15	Intr	
121.20	129.12	7.92	MxGrHSk	
129.12	132.02	2.90	PxSk	
132.02	150.00	17.98	MxBHSk	
150.00	156.05	6.05	MxGtSk	
156.05	161.25	5.20	BlH	
161.25	167.72	6.47	MxGtH	
167.72	179.47	11.75	MxGtSk	
179.47	192.55	13.08	BlH	

SAMPLES
Numbers: ML02934-ML02963; ML03017-ML03060; ML03102-ML03103
Total: 76
Date sent: September 5, 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0
CERTIFICATE NUMBERS
ALS CHEMEX:
VA08127319; VA08127520; VA08127521; VA08127316; VA08127522
ACME LABS:
VAN08009626

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-052 | **Logged By:** J. Lane | **Easting:** 357827 | **Size:** BTW | **Azimuth:** 015

Date: September 2, 2008 | **Northing:** 7129027 | **Final Depth:** 192.55m | **Dip:** -50

LITHOLOGY														ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	11.13	11.13	PxSk	Dark green, fine grained, patchy looking pyroxene skarn	The core looks quite altered, the boundaries between minerals are fuzzy and the core is softer than hardness 5.	Relict compositional banding.	50		Patchy, medium grained Po and Cp within the skarn. The Po appears to overprint the Cp.	0.5	0.5			BATCH 82	5.00	8.00	3.00	ML02934	0.08	<0.01	1				
					Patchy medium purple overprints 15% of Skarn		35	270	9.13-9.15m: 1 cm thick Ax-Ca-Po-Cp vein. The Po is slightly coarser grained than the Cp. It also appears to overprint the Cp.	35	5			BATCH 82	STANDARD ML-2			ML02935	0.332	0.74	6				
														BATCH 82	8.00	11.13	3.13	ML02936	0.038	0.01	<1				
11.13	19.03	7.90	MxGrHSk	Medium to dark green, fine grained pyroxene skarn mixed with cream and light hornfels. Bands of medium grained scapolite occur within the skarn (15%). 70% skarn, 30% hornfels.		Compositional banding, quite faint.	45		Minor patchy to net-like Po-Cp. Hornfels contains minor patches of skarn with Po-Cp.	0.7	0.3			BATCH 82	11.13	14.00	2.87	ML02937	0.046	<0.01	<1				
						14.75-14.90 m: Stockwork style 2nd generation skarn veins overprinting 1st generation skarn veins. Vein density = 5cm/3.8m = 1.32 cm/m.	50	180						BATCH 82	14.00	17.00	3.00	ML02938	0.025	<0.01	2				
														BATCH 82	17.00	19.06	2.06	ML02939	0.013	0.01	2				
19.09	22.89	3.80	BlH	Slightly brecciated looking black and brown hornfels with minor creamy grey areas that appear to be altered brow hornfels.	Very minor Ax overprint of a small skarn vein at the lower contact.	Compositional banding – disrupted by brecciation.	60							BATCH 82	19.06	21.89	2.83	ML02940	0.009	<0.01	<1				
							50	270	Occurs in very thin Po stringer veins and more commonly in second generation skarn veinlets. Vein density = 5cm/3.8m = 1.32cm/m.					BATCH 82	21.89	25.00	3.11	ML02941	0.006	<0.01	1				
22.89	28.90	6.01	PxSk	Medium green, medium grained pyroxene skarn with discontinuous thin interbands of cream hornfels – only minor. Very overprinted fine to medium grained pyroxene skarn, 15% scapolite. 85% skarn, 15% hornfels.		Compositional banding:	45		Very rare mineralization concentrated in on zone from 27.76 to 27.90 m.					BATCH 82	BLANK			ML02942	<0.001	0.01	1				
						Stockwork style second generation skarn veins occur overprinting the first generation skarn. Vein density = 3.66 cm/m.									BATCH 82	25.00	27.40	2.40	ML02943	0.005	<0.01	1				
														BATCH 82	27.40	28.90	1.50	ML02944	0.044	0.01	<1				
28.90	35.54	6.64	MxGrHSk	Mixed cream, green and pinkish brown hornfels with light to medium green, fine grained pyroxene skarn. 30% skarn, 70% hornfels. The skarn contains 10-50% medium grained scapolite.	Minor Ax overprint within the skarn.	Compositional banding irregular.			Very minor Po-Cp in skarn patches, with Po appearing to overprint Cp.	0.5	0.3			BATCH 82	28.90	31.66	2.76	ML02945	0.006	<0.01	<1				
						28.90-31.42 m: comp banding too irregular to measure.								BATCH 82	31.66	34.00	2.34	ML02946	0.013	<0.01	<1				
						31.41-32.68m: comp banding.	40							BATCH 82	34.00	35.54	1.54	ML02947	0.005	<0.01	<1				
						32.68-33.58m: comp banding too irregular to determine.								BATCH 82	34.00	35.54	1.54	ML02948	0.005	0.01	<1				
35.54	37.91	2.37	PxSk	Medium green, fine grained pyroxene skarn with 40% cream bands. Bands of scapolite make up the majority of the cream coloured bands.		Compositional banding:	65		Very minor Po-Cp in thin, concentrated bands.	0.3	0.2			BATCH 82	35.54	37.91	2.37	ML02949	0.004	<0.01	<1				
37.91	70.40	32.49	PxSk	Medium to dark green, fine to rare coarse grained pyroxene skarn, with scattered, fine grained scapolite. Up to 35% scapolite.	Moderate Ax concentrated into small zones.	Compositional banding:	60		Scattered patches of Po with minor Cp.					BATCH 82	37.91	41.00	3.09	ML02950	0.012	0.01	2				
				68.91-69.10 m: zone of very concentrated scapolite.		66.75-66.79m: Scapolite vein 1.5 cm thick.	40		Also see minor net-like replacement of skarn by Po around scapolite grains.	1.5	0.3	0.2		BATCH 82	41.00	44.00	3.00	ML02951	0.04	0.03	2				
						69.50-70.40 m: Compositional banding is faint.	25		68.10-69.10 m: Within the concentrated scapolite is coarse grained As crystals which are overprinted in places by Cp. The Cp is further overprinted in places by Po.	4	5	7		BATCH 82	44.00	47.00	3.00	ML02952	0.075	0.01	1				
														BATCH 83	47.00	50.00	3.00	ML02953	0.106	0.21	3				
														BATCH 83	50.00	53.00	3.00	ML02954	0.017	0.04	<1				
														BATCH 83	53.00	56.00	3.00	ML02955	0.012	0.06	<1				
														BATCH 83	56.00	59.00	3.00	ML02956	0.025	0.12	1				
														BATCH 83	STANDARD ML-5			ML02957	0.41	2.5	9			0.172	0.216909
														BATCH 83	59.00	62.00	3.00	ML02958	0.04	0.53	<1				
														BATCH 83	62.00	64.96	2.96	ML02959	0.052	0.94	2				
														BATCH 83	BLANK			ML02960	<0.001	0.01	<1				
														BATCH 83	64.96	68.00	3.04	ML02961	0.033	0.01	<1				
														BATCH 83	68.00	70.00	2.00	ML02962	0.268	0.11	3				
70.40	84.83	14.43	MxGrHSk	Medium to dark green, fine to medium grained pyroxene skarn with 1-4 mm interbeds of cream hornfels. The skarn contains 20% ghosted scapolite. 70% skarn, 30% hornfels.		70.40-80 m: compositional banding very irregular and convoluted looking.			Moderate patchy Po scattered throughout the skarn.	2				BATCH 83	70.00	71.40	1.40	ML02963	0.328	0.04	5				
						80-81.75 m: compositional banding.	30		2-3cm Qtz veins with associated As-Cp-Po-Ax. Vein density = 10cm/14.43m = 0.69cm/m. Veins have irregular boundaries with the skarn.	2	2	5		BATCH 84	71.40	74.40	3.00	ML03017	0.138	0.05	4				
						83.65-83.55m = hornfels looks brecciated by skarn (second generation?).	90		Minor mineralization in late skarn veins. Vein density = 25.4/14.43m = 1.76cm/m.					BATCH 84	BLANK			ML03018	<0.001	<0.01	<1				
														BATCH 84	74.40	77.40	3.00	ML03019	0.068	0.05	<1				
														BATCH 84	77.40	80.40	3.00	ML03020	0.045	0.07	<1				
														BATCH 84	STANDARD ML-4			ML03021	1.23	1.13	20	0.027	0.03405	0.027	0.03405
														BATCH 84	80.40	82.40	2.00	ML03022	0.043	0.02	<1				
														BATCH 84	82.40	84.83	2.43	ML03023	0.047	0.02	<1				
84.83	92.06	7.23	MxGrHSk	Light to medium green pyroxene skarn with interbanded cream to light green hornfels. The skarn contains fine to medium grained, ghosted scapolite. 60% skarn, 40% hornfels.	84.83-87.39 m. The skarn/ hfls looks quite overprinted and altered.	84.83-87.37m: compositional banding is too overprinted to determine.			Very minor patchy Po.	0.5				BATCH 84	84.83	87.50	2.67	ML03024	0.006	0.01	2				

Hole Number: SKDH08-052 | **Logged By:** J. Lane | **Easting:** 357827 | **Size:** BTW | **Azimuth:** 015

Date: September 2, 2008 | **Northing:** 7129027 | **Final Depth:** 192.55m | **Dip:** -50

LITHOLOGY

From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %
92.06	103.80	11.74	Intr	Porphyritic felsic intrusive with 2% plagioclase phenocrysts >1cm, average size 0.4 cm. Matrix is medium grey.	Ax veins cut intrusive, surrounding these veins is 2 cm light grey alteration halo.	Ax vein density = 5cm/11.74 cm/m = 0.43cm/m.	50		Minor second generation skarn veinlets ~1 mm thick cutting intrusive and containing Po-Cp.	0.2	0.2		
					Also minor Ax coarse grained crystals replacing plagioclase.	Upper contact:	45		Vein density = 2 cm / 11.74 m = 0.17 cm/m.				
						Lower contact:	50						
103.80	109.94	6.14	MxGrHSk	Mixed light green, cream, and light purple hornfels with medium to dark green, fine grained pyroxene skarn.		Compositional banding is irregular.	45		Minor Po in the skarn.	0.4			
109.94	120.05	10.11	MxGrHSk	Zebra banded mixed cream hornfels with medium green medium grained pyroxene skarn. 40% skarn, 60% hornfels. The skarn contains 30% fine grained pyroxene.		Compositional banding has a somewhat patchy appearance.	70		Mineralization occurs in very thin <1 mm second generation skarn veinlets, one veinlet 5 cm thick.	0.5	0.3		
									Vein density = 6.7cm/10.11m = 0.66cm/m.				
120.05	121.20	1.15	Intr	Fine grained intermediate intrusive. Purple-grey in colour, medium grained with fine grained black hornblende crystals.	looks altered, grains difficult to distinguish.	Upper contact:	70		Px-Qtz-Gar veinlets with minor Po and Cp. Vein density = 3cm/1.15m = 2.61cm/m.	0.2	0.2		
						Lower contact:	45-50						
121.20	129.12	7.92	MxGrHSk	Mottled looking, banded, medium green, medium grained pyroxene skarn with cream to light green and minor light purple hornfels.		Compositional banding:	50-65		Minor mineralization occurs within Ca-Px-Ax-Po-Cp veinlets.	0.5	0.5	0.3	
									Vein density = 0.63 cm/m.				
129.12	132.02	2.90	PxSk	Medium to dark green, fine grained pyroxene skarn with 20% fine grained, ghosted scapolite.		Compositional banding:	65		Late stage, medium grained, subhedral As crystals.	0.7	0.4	1	
132.02	150.00	17.98	MxBHSk	Mixed brown and cream hornfels with medium green, medium grained pyroxene skarn and 10% medium grey grit intervals. The skarn overprints grit in at least one spot. 60% skarn, 30% hornfels, 10% grit.		Compositional banding:	45		Po-Cp mineralization is concentrated in Px veinlets.				
							30	180	Vein density = 6.9 cm/m.				
150.00	156.05	6.05	MxGtSk	Medium green and grey grit with minor interbeds of dark brown and cream hornfels. The grit appears to be overprinted by skarn and medium green, medium grained pyroxene skarn veins. There are small zones at the beginning of the interval that appear unaltered.	Medium green Px overprints the grit near skarn veins.	Compositional banding very faint.	40		Minor Po-Cp-As associated with medium green, medium grained Px veins.	1	0.3	0.4	
							40	180	Vein density = 0.18 cm/m.				
156.05	161.25	5.20	BlH	Dark brown and black hornfels mixed with thin Qtz +/- Px veinlets.	The Qtz +/- Px veinlets bleach the hornfels to a light grey colour	Compositional banding:	50		Thin quartz +/- Px veinlet vein density = 3.13 cm/m.	0.5			
161.25	167.72	6.47	MxGtH	Mixed black and brown hornfels with minor interbeds with grey grit. 30% grit, 70% hornfels.	The grit is altered by skarn veinlets	Compositional banding:	45		Minor mineralization associated with the Ca-Px veinlets. Vein density = 1.28cm/m.	1	0.5		
167.72	179.47	11.75	MxGtSk	Mixture of grey grit and medium green, medium grained pyroxene skarn. Skarn contains up to 30% medium grained scapolite. There is also 15% dark brown and black hornfels. 40% skarn, 45% grit.	In some areas pyroxene skarn overprints grit.	Compositional banding:	45-50		Po-Cp occur in pyroxene skarn veins with calcite.	1	0.5		
							50	90	Vein density = 1.28 cm/m.				
179.47	192.55	13.08	BlH	Black and dark brown hornfels with 20% medium green, medium grained pyroxene skarn horizons.	Altered zones around thin Qtz-Po veinlets.		50		Minor Po-As stringers in skarn.	1	0.3		
							65	180					
				E.O.H. 192.55m									

ASSAY

Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
BATCH 85	87.50	90.50	3.00	ML03025	0.013	0.01	5				
BATCH 85	90.50	92.06	1.56	ML03026	0.012	<0.01	1				
BATCH 85	92.06	95.00	2.94	ML03027	0.009	<0.01	<1				
BATCH 85	STANDARD ML-2			ML03028	0.334	0.8	6				
BATCH 85	100.80	103.80	3.00	ML03029	0.012	<0.01	3				
BATCH 85	103.80	106.80	3.00	ML03030	0.013	<0.01	3				
BATCH 85	106.80	109.95	3.15	ML03031	0.01	0.02	2				
BATCH 85	BLANK			ML03032	<0.001	<0.01	<1				
BATCH 85	109.95	112.85	2.90	ML03033	0.03	0.02	2				
BATCH 85	112.85	115.85	3.00	ML03034	0.092	<0.01	1				
BATCH 85	115.85	118.26	2.41	ML03035	0.018	0.01	<1				
BATCH 85	118.26	120.05	1.79	ML03036	0.033	0.03	2				
BATCH 85	STANDARD ML-1			ML03037	0.08	0.31	2				
BATCH 85	120.05	121.20	1.15	ML03038	0.023	0.02	<1				
BATCH 85	121.20	124.36	3.16	ML03039	0.035	0.02	<1				
BATCH 85	124.36	127.41	3.05	ML03040	0.007	0.02	4				
BATCH 85	127.41	130.45	3.04	ML03041	0.113	0.01	1				
BATCH 85	130.45	132.02	1.57	ML03042	0.135	0.05	1				
BATCH 85	132.02	135.00	2.98	ML03043	0.102	0.03	1				
BATCH 85	135.00	138.00	3.00	ML03044	0.083	0.04	2				
BATCH 85	135.00	138.00	3.00	ML03045	0.088	0.02	1				
BATCH 85	138.00	141.00	3.00	ML03046	0.02	<0.01	2				
BATCH 85	141.00	144.00	3.00	ML03047	0.045	0.02	<1				
BATCH 85	144.00	147.00	3.00	ML03048	0.128	0.02	2				
BATCH 85	147.00	150.00	3.00	ML03049	0.123	0.2	2				
BATCH 85	150.00	153.00	3.00	ML03050	0.021	0.01	<1				
BATCH 85	153.00	156.05	3.05	ML03051	0.027	0.02	<1				
BATCH 85	156.05	159.00	2.95	ML03052	0.01	0.01	<1				
BATCH 85	159.00	161.25	2.25	ML03053	0.006	0.01	<1				
BATCH 85	161.25	163.50	2.25	ML03054	0.032	<0.01	2				
BATCH 85	163.50	166.00	2.50	ML03055	0.012	0.01	<1				
BATCH 85	BLANK			ML03056	<0.001	0.02	<1				
BATCH 85	166.00	167.72	1.72	ML03057	0.012	<0.01	<1				
BATCH 85	167.72	170.08	2.36	ML03058	0.043	<0.01	7				
BATCH 85	170.08	173.13	3.05	ML03059	0.058	0.01	1				
BATCH 85	173.13	176.17	3.04	ML03060	0.022	0.02	2				
BATCH 87	176.17	179.47	3.30	ML03102	0.022	0.01	2				
BATCH 87	179.47	182.50	3.03	ML03103	0.047	<0.01	<1	0.011	0.013872	0.012	0.015133

Date: August 29, 2009 **Logger:** AB,BW

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.49	5.49	1.70	31	0.25	15	SW	S	17	50	4	
5.49	8.53	3.04	2.40	79	1.83	76	SW	MS	3	70	3	
8.53	11.58	3.05	3.05	100	2.31	76	SW	MS	5	60	2	
11.58	14.63	3.05	2.97	97	2.43	82	FR	MS	6	70	2	
14.63	17.68	3.05	3.03	99	2.88	95	FR	MS	5	60	3	
17.68	20.72	3.04	3.04	100	2.37	78	W	MS	6	60	3	
20.72	23.77	3.05	2.95	97	2.55	86	FR	MS	4	10	2	
23.77	26.82	3.05	3.05	100	2.29	75	FR	MS	5	50	3	
26.82	29.87	3.05	2.98	98	2.90	97	FR	S	3	50	2	
29.87	32.92	3.05	3.05	100	2.75	90	SW	VS	5	50	3	
32.92	35.97	3.05	3.00	98	2.80	93	FR	MS	4	80	3	
35.97	39.01	3.04	3.04	100	3.00	99	FR	MS	2	80	2	
39.01	42.06	3.05	3.00	98	2.63	88	FR	S	3	40	2	
42.06	45.11	3.05	3.05	100	2.86	94	FR	VS	3	80	2	
45.11	48.16	3.05	3.04	100	2.84	93	FR	MS	2	50	2	
48.16	51.21	3.05	2.93	96	2.57	88	FR	MS	6	50	2	
51.21	54.25	3.04	3.04	100	2.99	98	FR	S	3	50	2	
54.25	57.30	3.05	3.05	100	2.90	95	FR	MS	3	80	2	
57.30	60.35	3.05	2.94	96	2.64	90	FR	MS	4	70	3	
60.35	63.40	3.05	3.05	100	2.99	98	FR	S	3	80	3	
63.40	66.45	3.05	2.99	98	2.76	92	FR	S	3	80	3	
66.45	69.50	3.05	3.05	100	2.87	94	FR	MS	2	80	2	
69.50	72.54	3.04	3.04	100	2.95	97	FR	S	2	70	2	
72.54	75.59	3.05	3.05	100	2.91	95	FR	MS	3	70	2	
75.59	78.64	3.05	3.04	100	2.85	94	FR	S	2	40	3	
78.64	81.69	3.05	3.05	100	2.97	97	FR	MS	2	40	4	
81.69	84.73	3.04	3.00	99	2.98	99	FR	MS	1	70	4	
84.73	87.78	3.05	3.05	100	2.70	89	FR	S	4	50	3	
87.78	90.83	3.05	2.98	98	2.98	100	FR	MS	1	50	3	
90.83	93.88	3.05	3.03	99	2.85	94	FR	MS	2	60	3	
93.88	96.93	3.05	2.98	98	2.98	100	FR	S	1	80	4	
96.93	99.97	3.04	2.70	89	2.70	100	FR	MS	2	30	3	
99.97	103.02	3.05	2.96	97	2.96	100	FR	S	2	70	3	
103.02	106.07	3.05	2.97	97	2.97	100	FR	MS	4	60	2	
106.07	109.12	3.05	3.05	100	3.05	100	FR	MS	2	50	3	
109.12	112.17	3.05	2.66	87	2.66	100	FR	MS	3	50	2	
112.17	115.21	3.04	2.68	88	2.68	100	FR	MS	5	60	3	
115.21	118.26	3.05	2.82	92	2.82	100	FR	MS	3	50	3	
118.26	121.31	3.05	3.05	100	2.40	79	FR	MS	7	60	3	
121.31	124.36	3.05	3.05	100	2.90	95	FR	MS	3	70	3	
124.36	127.41	3.05	3.05	100	2.62	86	FR	MS	3	50	3	
127.41	130.45	3.04	3.04	100	2.68	88	FR	MS	3	60	3	
130.45	133.50	3.05	2.97	97	2.63	89	FR	MS	3	50	4	
133.50	136.55	3.05	3.05	100	2.87	94	FR	MS	2	60	3	
136.55	139.60	3.05	3.02	99	2.91	96	FR	MS	2	40	3	
139.60	142.65	3.05	3.05	100	3.05	100	FR	MS	4	60	4	
142.65	145.69	3.04	3.04	100	2.67	88	FR	MS	6	50	3	
145.69	148.74	3.05	3.01	99	2.91	97	FR	MS	3	50	3	
148.74	151.79	3.05	2.82	92	2.33	83	FR	MS	8	60	3	
151.79	154.84	3.05	3.03	99	2.77	91	FR	MS	6	40	3	
154.84	157.89	3.05	3.05	100	2.52	83	FR	MS	7	60	4	
157.89	160.93	3.04	3.03	100	2.61	86	FR	MS	15	70	4	
160.93	163.98	3.05	3.00	98	2.74	91	FR	MS	3	50	4	
163.98	167.03	3.05	3.05	100	1.96	64	FR	MS	14	60	4	
167.03	170.08	3.05	2.98	98	2.70	91	FR	S	7	60	3	
170.08	173.13	3.05	3.05	100	2.86	94	FR	MS	3	70	3	
173.13	176.17	3.04	3.03	100	2.63	87	FR	MS	8	50	4	
176.17	179.22	3.05	3.03	99	2.78	92	FR	MS	3	70	3	
179.22	182.27	3.05	3.05	100	2.54	83	FR	MS	6	70	3	
182.27	185.32	3.05	2.95	97	2.16	73	FR	MS	9	60	3	
185.32	188.37	3.05	2.92	96	2.27	78	FR	MS	9	30	4	
188.37	191.41	3.04	3.00	99	1.94	65	FR	MS	9	50	4	
191.41	192.55	1.14	1.14	100	1.00	88	FR	MS	6	50	3	
E.O.H.												

Date: August 28, 2008 **Logger:** AB

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML02934	5.00	8.00	3.00	2.95	98	4	
ML02935							STANDARD ML-2
ML02936	8.00	11.13	3.13	3.13	100	6	
ML02937	11.13	14.00	2.87	2.80	98	5.25	
ML02938	14.00	17.00	3.00	2.99	100	6	
ML02939	17.00	19.06	2.06	2.06	100	4.5	
ML02940	19.06	21.89	2.83	2.80	99	5	
ML02941	21.89	25.00	3.11	2.10	68	5.75	
ML02942						3	BLANK
ML02943	25.00	27.40	2.40	2.40	100	4.5	
ML02944	27.40	28.90	1.50	1.45	97	2.5	
ML02945	28.90	31.66	2.76	2.76	100	4.5	
ML02946	31.66	34.00	2.34	2.34	100	4.25	
ML02947	34.00	35.54	1.54	1.54	100	2.5	
ML02948	34.00	35.54	1.54	1.54	100	1.25	DUPLICATE
ML02949	35.54	37.91	2.37	2.33	98	4.75	
ML02950	37.90	41.00	3.10	3.10	100	6	
ML02951	41.00	44.00	3.00	3.00	100	6	
ML02952	44.00	47.00	3.00	3.00	100	6.25	
ML02953	47.00	50.00	3.00	3.00	100	5.5	
ML02954	50.00	53.00	3.00	2.94	98	5.75	
ML02955	53.00	56.00	3.00	3.00	100	5.25	
ML02956	56.00	59.00	3.00	2.95	98	6	
ML02957							STANDARD ML-5
ML02958	59.00	62.00	3.00	2.94	98	5.25	
ML02959	62.00	64.96	2.96	2.96	100	5.5	
ML02960						3	BLANK
ML02961	64.96	68.00	3.04	3.01	99	5.5	
ML02962	68.00	70.00	2.00	2.00	100	3.5	
ML02963	70.00	71.40	1.40	1.40	100	2.5	
ML03017	71.40	74.40	3.00	2.95	98	6	
ML03018						3	BLANK
ML03019	74.40	77.40	3.00	3.00	100	6	
ML03020	77.40	80.40	3.00	3.00	100	6.25	
ML03021							STANDARD ML-4
ML03022	80.40	82.40	2.00	3.00	150	4	
ML03023	82.40	84.83	2.43	2.40	99	4.5	
ML03024	84.83	87.50	2.67	2.67	100	5	
ML03025	87.50	90.50	3.00	2.97	99	4.2	
ML03026	90.50	92.06	1.56	1.56	100	5	
ML03027	92.06	95.00	2.94	2.94	100	5.5	
ML03028							STANDARD ML-2
ML03029	100.80	103.80	3.00	2.98	99	4.75	
ML03030	103.80	106.80	3.00	3.00	100	6	
ML03031	106.80	109.95	3.15	3.15	100	6	
ML03032						3	BLANK
ML03033	109.95	112.85	2.90	2.75	95	5	
ML03034	112.85	115.85	3.00	3.00	100	5.75	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03035	115.85	118.26	2.41	2.40	100	4.5	
ML03036	118.26	120.05	1.79	1.79	100	3.25	
ML03037							STANDARD ML-1
ML03038	120.05	121.20	1.15	1.12	97	2	
ML03039	121.20	124.36	3.16	3.16	100	6.25	
ML03040	124.36	127.41	3.05	3.05	100	5.75	
ML03041	127.41	130.45	3.04	3.04	100	5.75	
ML03042	130.45	132.02	1.57	1.57	100	3	
ML03043	132.02	135.00	2.98	2.97	100	6	
ML03044	135.00	138.00	3.00	3.00	100	5.75	
ML03045	135.00	138.00	3.00	3.00	100	2.5	DUPLICATE
ML03046	138.00	141.00	3.00	2.99	100	6.25	
ML03047	141.00	144.00	3.00	3.00	100	6	
ML03048	144.00	147.00	3.00	2.93	98	5.5	
ML03049	147.00	150.00	3.00	2.98	99	5.5	
ML03050	150.00	153.00	3.00	2.90	97	5.5	
ML03051	153.00	156.05	3.05	2.98	98	5	
ML03052	156.05	159.00	2.95	2.90	98	4.8	
ML03053	159.00	161.25	2.25	2.13	95	3.8	
ML03054	161.25	163.50	2.25	2.25	100	4.5	
ML03055	163.50	166.00	2.50	2.50	100	4.5	
ML03056						3	BLANK
ML03057	166.00	167.72	1.72	1.68	98	2.8	
ML03058	167.72	170.08	2.36	2.25	95	3.75	
ML03059	170.08	173.13	3.05	3.05	100	5.2	
ML03060	173.13	176.17	3.04	3.00	99	5.2	
ML03102	176.17	179.47	3.30	3.18	96	5.5	
ML03103	179.47	182.50	3.03	3.07	101	4.5	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.00	0.5	BTW Whl	51.5	2.0	BTW Whl
1.0	-	BTW Whl	26.50	2.2	BTW Whl	52.0	1.1	BTW Whl
1.5	-	BTW Whl	27.00	1.6	BTW Whl	52.5	4.0	BTW Whl
2.0	-	BTW Whl	27.50	2.1	BTW Whl	53.0	1.4	BTW Whl
2.5	-	BTW Whl	28.00	1.7	BTW Whl	53.5	1.0	BTW Whl
3.0	-	BTW Whl	28.50	2.6	BTW Whl	54.0	3.6	BTW Whl
3.5	-	BTW Whl	29.00	1.6	BTW Whl	54.5	0.6	BTW Whl
4.0	-	BTW Whl	29.50	0.3	BTW Whl	55.0	1.0	BTW Whl
4.5	-	BTW Whl	30.00	2.4	BTW Whl	55.5	2.5	BTW Whl
5.0	0.7	BTW Whl	30.50	0.3	BTW Whl	56.0	1.0	BTW Whl
5.5	0.6	BTW Whl	31.00	0.2	BTW Whl	56.5	1.6	BTW Whl
6.0	2.0	BTW Whl	31.50	0.2	BTW Whl	57.0	1.0	BTW Whl
6.5	0.5	BTW Whl	32.00	0.2	BTW Whl	57.5	1.8	BTW Whl
7.0	1.6	BTW Whl	32.50	0.2	BTW Whl	58.0	2.5	BTW Whl
7.5	1.5	BTW Whl	33.00	0.4	BTW Whl	58.5	0.9	BTW Whl
8.0	0.9	BTW Whl	33.50	1.4	BTW Whl	59.0	1.8	BTW Whl
8.5	0.4	BTW Whl	34.00	0.6	BTW Whl	59.5	1.4	BTW Whl
9.0	2.0	BTW Whl	34.50	0.6	BTW Whl	60.0	1.8	BTW Whl
9.5	2.3	BTW Whl	35.00	0.3	BTW Whl	60.5	0.5	BTW Whl
10.0	2.8	BTW Whl	35.50	4.0	BTW Whl	61.0	0.7	BTW Whl
10.5	3.0	BTW Whl	36.00	0.8	BTW Whl	61.5	1.4	BTW Whl
11.0	2.4	BTW Whl	36.50	2.5	BTW Whl	62.0	3.9	BTW Whl
11.5	4.1	BTW Whl	37.00	1.9	BTW Whl	62.5	2.1	BTW Whl
12.0	1.2	BTW Whl	37.50	0.1	BTW Whl	63.0	2.2	BTW Whl
12.5	3.2	BTW Whl	38.00	0.6	BTW Whl	63.5	0.8	BTW Whl
13.0	1.0	BTW Whl	38.50	2.2	BTW Whl	64.0	4.2	BTW Whl
13.5	0.7	BTW Whl	39.00	3.7	BTW Whl	64.5	1.7	BTW Whl
14.0	1.5	BTW Whl	39.50	1.6	BTW Whl	65.0	2.7	BTW Whl
14.5	2.0	BTW Whl	40.00	1.3	BTW Whl	65.5	3.0	BTW Whl
15.0	1.6	BTW Whl	40.50	0.5	BTW Whl	66.0	2.5	BTW Whl
15.5	1.0	BTW Whl	41.00	0.8	BTW Whl	66.5	2.1	BTW Whl
16.0	1.5	BTW Whl	41.50	0.8	BTW Whl	67.0	3.9	BTW Whl
16.5	1.3	BTW Whl	42.00	0.3	BTW Whl	67.5	2.6	BTW Whl
17.0	1.6	BTW Whl	42.50	0.5	BTW Whl	68.0	2.1	BTW Whl
17.5	2.0	BTW Whl	43.00	0.4	BTW Whl	68.5	1.2	BTW Whl
18.0	1.8	BTW Whl	43.50	1.4	BTW Whl	69.0	1.1	BTW Whl
18.5	0.7	BTW Whl	44.00	1.9	BTW Whl	69.5	1.7	BTW Whl
19.0	2.3	BTW Whl	44.50	1.3	BTW Whl	70.0	3.2	BTW Whl
19.5	0.4	BTW Whl	45.00	0.5	BTW Whl	70.5	2.1	BTW Whl
20.0	3.3	BTW Whl	45.50	3.8	BTW Whl	71.0	2.7	BTW Whl
20.5	1.3	BTW Whl	46.00	2.2	BTW Whl	71.5	1.3	BTW Whl
21.0	2.0	BTW Whl	46.50	1.5	BTW Whl	72.0	1.8	BTW Whl
21.5	2.4	BTW Whl	47.00	1.5	BTW Whl	72.5	2.5	BTW Whl
22.0	0.3	BTW Whl	47.50	0.9	BTW Whl	73.0	1.8	BTW Whl
22.5	0.3	BTW Whl	48.00	5.4	BTW Whl	73.5	1.6	BTW Whl
23.0	0.2	BTW Whl	48.50	1.1	BTW Whl	74.0	1.1	BTW Whl
23.5	2.4	BTW Whl	49.00	0.7	BTW Whl	74.5	2.5	BTW Whl
24.0	1.5	BTW Whl	49.50	0.9	BTW Whl	75.0	1.5	BTW Whl
24.5	0.6	BTW Whl	50.00	0.8	BTW Whl	75.5	1.4	BTW Whl
25.0	2.3	BTW Whl	50.50	2.1	BTW Whl	76.0	0.5	BTW Whl
25.5	2.2	BTW Whl	51.00	1.0	BTW Whl	76.5	1.6	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.8	BTW Whl	102.50	0.7	BTW Whl	128.0	0.4	BTW Whl
77.5	0.6	BTW Whl	103.00	0.4	BTW Whl	128.5	0.3	BTW Whl
78.0	1.1	BTW Whl	103.50	0.1	BTW Whl	129.0	0.6	BTW Whl
78.5	0.6	BTW Whl	104.00	2.3	BTW Whl	129.5	0.8	BTW Whl
79.0	0.4	BTW Whl	104.50	0.3	BTW Whl	130.0	1.0	BTW Whl
79.5	0.9	BTW Whl	105.00	0.3	BTW Whl	130.5	0.5	BTW Whl
80.0	0.4	BTW Whl	105.50	0.3	BTW Whl	131.0	0.7	BTW Whl
80.5	0.3	BTW Whl	106.00	0.8	BTW Whl	131.5	0.6	BTW Whl
81.0	1.3	BTW Whl	106.50	0.4	BTW Whl	132.0	0.4	BTW Whl
81.5	0.8	BTW Whl	107.00	0.5	BTW Whl	132.5	1.3	BTW Whl
82.0	0.4	BTW Whl	107.50	0.3	BTW Whl	133.0	1.7	BTW Whl
82.5	3.2	BTW Whl	108.00	0.5	BTW Whl	133.5	0.6	BTW Whl
83.0	0.8	BTW Whl	108.50	0.4	BTW Whl	134.0	1.0	BTW Whl
83.5	1.3	BTW Whl	109.00	0.5	BTW Whl	134.5	0.3	BTW Whl
84.0	1.1	BTW Whl	109.50	0.4	BTW Whl	135.0	0.4	BTW Whl
84.5	0.8	BTW Whl	110.00	0.2	BTW Whl	135.5	0.9	BTW Whl
85.0	0.6	BTW Whl	110.50	0.2	BTW Whl	136.0	0.6	BTW Whl
85.5	0.5	BTW Whl	111.00	0.5	BTW Whl	136.5	0.4	BTW Whl
86.0	0.6	BTW Whl	111.50	0.1	BTW Whl	137.0	0.3	BTW Whl
86.5	0.4	BTW Whl	112.00	0.2	BTW Whl	137.5	0.1	BTW Whl
87.0	0.7	BTW Whl	112.50	0.3	BTW Whl	138.0	0.3	BTW Whl
87.5	0.3	BTW Whl	113.00	0.7	BTW Whl	138.5	0.8	BTW Whl
88.0	1.1	BTW Whl	113.50	0.2	BTW Whl	139.0	0.5	BTW Whl
88.5	0.8	BTW Whl	114.00	0.4	BTW Whl	139.5	0.1	BTW Whl
89.0	0.6	BTW Whl	114.50	0.3	BTW Whl	140.0	0.1	BTW Whl
89.5	0.5	BTW Whl	115.00	0.4	BTW Whl	140.5	0.8	BTW Whl
90.0	0.4	BTW Whl	115.50	0.5	BTW Whl	141.0	0.1	BTW Whl
90.5	0.5	BTW Whl	116.00	0.3	BTW Whl	141.5	0.2	BTW Whl
91.0	0.6	BTW Whl	116.50	0.5	BTW Whl	142.0	0.4	BTW Whl
91.5	0.5	BTW Whl	117.00	0.3	BTW Whl	142.5	0.1	BTW Whl
92.0	0.3	BTW Whl	117.50	0.3	BTW Whl	143.0	0.9	BTW Whl
92.5	0.2	BTW Whl	118.00	0.4	BTW Whl	143.5	0.3	BTW Whl
93.0	0.2	BTW Whl	118.50	0.3	BTW Whl	144.0	0.2	BTW Whl
93.5	0.2	BTW Whl	119.00	0.5	BTW Whl	144.5	0.3	BTW Whl
94.0	0.5	BTW Whl	119.50	0.5	BTW Whl	145.0	0.6	BTW Whl
94.5	0.2	BTW Whl	120.00	0.2	BTW Whl	145.5	1.0	BTW Whl
95.0	0.1	BTW Whl	120.50	0.2	BTW Whl	146.0	1.1	BTW Whl
95.5	0.2	BTW Whl	121.00	0.2	BTW Whl	146.5	1.8	BTW Whl
96.0	0.3	BTW Whl	121.50	0.6	BTW Whl	147.0	0.5	BTW Whl
96.5	0.5	BTW Whl	122.00	0.5	BTW Whl	147.5	1.7	BTW Whl
97.0	0.2	BTW Whl	122.50	0.5	BTW Whl	148.0	2.3	BTW Whl
97.5	0.2	BTW Whl	123.00	0.5	BTW Whl	148.5	0.5	BTW Whl
98.0	0.3	BTW Whl	123.50	0.3	BTW Whl	149.0	2.7	BTW Whl
98.5	0.3	BTW Whl	124.00	0.3	BTW Whl	149.5	1.3	BTW Whl
99.0	0.2	BTW Whl	124.50	0.5	BTW Whl	150.0	0.5	BTW Whl
99.5	0.2	BTW Whl	125.00	0.3	BTW Whl	150.5	0.2	BTW Whl
100.0	0.3	BTW Whl	125.50	0.3	BTW Whl	151.0	0.2	BTW Whl
100.5	0.5	BTW Whl	126.00	0.4	BTW Whl	151.5	0.7	BTW Whl
101.0	0.3	BTW Whl	126.50	0.5	BTW Whl	152.0	0.6	BTW Whl
101.5	0.4	BTW Whl	127.00	0.4	BTW Whl	152.5	1.4	BTW Whl
102.0	0.2	BTW Whl	127.50	0.3	BTW Whl	153.0	0.5	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
153.5	0.2	BTW Whl	179.00	0.3	BTW Whl			
154.0	0.7	BTW Whl	179.50	0.5	BTW Whl			
154.5	0.2	BTW Whl	180.00	2.7	BTW Whl			
155.0	0.6	BTW Whl	180.50	1.7	BTW Whl			
155.5	0.5	BTW Whl	181.00	0.2	BTW Whl			
156.0	0.2	BTW Whl	181.50	1.0	BTW Whl			
156.5	0.6	BTW Whl	182.00	0.4	BTW Whl			
157.0	0.3	BTW Whl	182.50	0.4	BTW Whl			
157.5	0.2	BTW Whl	183.00	0.2	BTW Whl			
158.0	0.2	BTW Whl	183.50	0.6	BTW Whl			
158.5	0.3	BTW Whl	184.00	0.2	BTW Whl			
159.0	0.2	BTW Whl	184.50	0.2	BTW Whl			
159.5	0.2	BTW Whl	185.00	0.3	BTW Whl			
160.0	0.2	BTW Whl	185.50	0.6	BTW Whl			
160.5	0.2	BTW Whl	186.00	0.1	BTW Whl			
161.0	0.2	BTW Whl	186.50	0.2	BTW Whl			
161.5	0.2	BTW Whl	187.00	0.2	BTW Whl			
162.0	0.2	BTW Whl	187.50	0.6	BTW Whl			
162.5	0.8	BTW Whl	188.00	0.4	BTW Whl			
163.0	0.3	BTW Whl	188.50	1.1	BTW Whl			
163.5	0.3	BTW Whl	189.00	0.2	BTW Whl			
164.0	0.3	BTW Whl	189.50	0.1	BTW Whl			
164.5	0.2	BTW Whl	190.00	1.0	BTW Whl			
165.0	0.5	BTW Whl	190.50	0.9	BTW Whl			
165.5	0.1	BTW Whl	191.00	0.5	BTW Whl			
166.0	0.4	BTW Whl	191.50	0.1	BTW Whl			
166.5	0.3	BTW Whl	192.00	0.9	BTW Whl			
167.0	0.2	BTW Whl	192.50	0.1	BTW Whl			
167.5	0.7	BTW Whl	193.00	E.O.H.	BTW Whl			
168.0	2.4	BTW Whl						
168.5	0.9	BTW Whl						
169.0	1.8	BTW Whl						
169.5	1.0	BTW Whl						
170.0	2.1	BTW Whl						
170.5	2.7	BTW Whl						
171.0	0.2	BTW Whl						
171.5	1.8	BTW Whl						
172.0	1.1	BTW Whl						
172.5	3.5	BTW Whl						
173.0	2.0	BTW Whl						
173.5	0.8	BTW Whl						
174.0	0.6	BTW Whl						
174.5	1.0	BTW Whl						
175.0	0.5	BTW Whl						
175.5	0.6	BTW Whl						
176.0	0.2	BTW Whl						
176.5	0.2	BTW Whl						
177.0	0.2	BTW Whl						
177.5	1.1	BTW Whl						
178.0	0.5	BTW Whl						
178.5	0.3	BTW Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	0.5	3	15.00	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.90	27.9	386.54	1187.5	3.07
PxSk	0	0.5	30.00	4.20	4.20	4.20	4.20	4.20	27.60	27.60	27.60	27.60	27.6	382.38	1148	3.00
PxSk	0	2	47.50	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.90	27.9	386.54	1137.4	2.94
PxSk	0.4	1	62.00	4.20	4.20	4.20	4.20	4.20	28.00	28.00	28.10	28.10	28.1	388.62	1135	2.92
PxSk	0	2	77.00	4.20	4.20	4.20	4.20	4.20	28.00	28.00	28.00	28.00	28.0	387.92	1122.2	2.89
Intr	0	0	93.00	4.20	4.20	4.20	4.20	4.20	27.50	27.50	27.50	27.50	27.5	381.00	977.8	2.57
PxSk	0.2	1	111.00	4.20	4.20	4.20	4.20	4.20	28.00	28.00	28.00	28.00	28.0	387.92	1084.4	2.80
MxGrHSk	0	0	127.00	4.20	4.20	4.20	4.20	4.20	28.00	28.00	28.00	28.00	28.0	387.92	1086.7	2.80
Grit	0.5	2	144.00	4.20	4.20	4.20	4.20	4.20	28.00	28.00	27.90	27.90	28.0	387.23	1159.2	2.99
BlH	0	0.2	160.00	4.20	4.20	4.20	4.20	4.20	28.00	28.00	28.00	28.00	28.0	387.92	1032.1	2.66

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
5.49	Ranger	355.1	22.1	-48.4	5972	16	
96.93	Ranger	355.1	22.1	-43.8	5862	8.3	
192.02	Ranger	359.8	26.8	-37	5852	8.8	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-053
CLAIM: LORRIE 10

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	358137	7128926	1932	185.01

Contractor: Top Rank
Drill: JKS-300B

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: August 29 - September 1, 2008

Logged by: D.Gregory

Target: Skarn Ridge

SURVEY

Depth (m)	Azimuth	Dip	Method
collar	15	-50	compass
5.18	18.5	-49.3	downhole survey
124.05	23.2	-46.7	downhole survey
185.01	26.7	-43.9	downhole survey

SUMMARY

From (m)	To (m)	Interval	Unit	Comments
0.00	13.84	13.84	Intr	
13.84	19.04	5.20	PxSk	
19.04	25.32	6.28	PxGaSk	
25.32	36.48	11.16	PxSk	
36.48	37.03	0.55	PxGaSk	
37.03	41.61	4.58	PxSk	
41.61	42.01	0.40	PxGaSk	
42.01	63.63	21.62	Intr	
63.63	76.32	12.69	PxGaSk	
76.32	88.56	12.24	PxSk	
88.56	91.55	2.99	PxGaSk	
91.55	96.13	4.58	PxSk	
96.13	98.30	2.17	PxGaSk	
98.30	107.39	9.09	PxSk	
107.39	116.39	9.00	MxGrHSk	
116.39	128.43	12.04	MxH	
128.43	130.41	1.98	Intr	
130.41	185.01	54.60	MxHSk	

SAMPLES

Numbers: ML03601-ML03082; ML03104-ML03121; ML03140
Total: 41
Date sent: September 5, 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08126529; VA08127522; VA08127523

ACME LABS:
VAN08009626; VAN08009859

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-053 | **Logged By:** D Gregory | **Easting:** 358137 | **Size:** BTW | **Azimuth:** 015

Date: September 2, 2008 | **Northing:** 7128926 | **Final Depth:** 185.01m | **Dip:** -50

LITHOLOGY																ASSAY												
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	13.84	13.84	Intr	Medium grained (slightly finer than usual) porphyritic felsic intrusive with 3x7 mm phenocrysts (~5%) and rare subrounded, fine grained, dark grey xenoliths (up to 2x4 cm).			45		Three <1 mm wide Po stringer veins past 11.28 m, one every 20 cm.																	
														BATCH 86	10.84	13.84	3.00	ML03061	0.001	<0.01	1				
13.84	19.04	5.20	PxSk	Medium green, fine grained pyroxene skarn with 3-6 mm wide bands.		Compositional banding (slightly erratic).	68		Mineralization occurs in medium green, medium to coarse grained PxSk veins and clots, very erratic with common pinches and swells.	2.5				BATCH 86	13.84	16.00	2.16	ML03062	0.018	<0.01	1				
							20-60	180	Mineralization structure.					BATCH 86	16.00	19.04	3.04	ML03063	0.002	0.28	<1				
						Rare 1mm – 3mm Ca veins.	40	180																	
19.04	25.32	6.28	PxGaSk	Fine grained, medium to dark green pyroxene skarn with 45% medium grained (3mm diameter) euhedral pink/orange garnets with lighter coloured rims (bleached?). Garnet bands are less frequent at the beginning and end of interval and more frequent at the center.		Compositional banding:	70		Mineralization occurs as rare, up to 1 cm diameter blebs and as within Ax veins/ alteration zones.	0.4				BATCH 86	19.04	21.99	2.95	ML03064	0.017	0.1	2				
							50	0	21.49-21.51 m: Ax vein with disseminated to blebby Po and trace Cp rimming some Po crystals.	15	0.2			BATCH 86	21.99	23.47	1.48	ML03065	0.007	0.08	<1				
						2 calcite stringers within Ax zone.	45	80	23.54-23.79 m: zone of erratic Ax veins / clots of Ax with blebby Po (3 mm diameter blebs) and rare Cp rimming some Po grains.	5	0.2			BATCH 86	23.47	25.32	1.85	ML03066	0.006	0.03	1				
25.32	36.48	11.16	PxSk	Interbanded medium and dark green (broad bands), fine grained pyroxene skarn with rare medium grained scapolite.		Compositional banding:	60		Mineralization occurs in large blebs and veinlets ~ parallel to compositional banding.	0.5				BATCH 86	25.32	28.33	3.01	ML03067	0.005	0.01	<1				
														BATCH 86	28.33	31.33	3.00	ML03068	0.004	0.02	<1				
														BATCH 86	31.33	34.33	3.00	ML03069	0.005	0.11	<1				
														BATCH 86	STANDARD ML-1			ML03070	0.079	0.34	3				
														BATCH 86	34.33	37.35	3.02	ML03071	0.003	0.02	<1				
36.48	37.03	0.55	PxGaSk	Fine grained, medium to dark green pyroxene skarn with 20% light pink/orange, medium grained garnets in 3-6 mm wide bands.	Minor Ax overprint.	Compositional banding:	45		Mineralization occurs as blebs/bands along compositional banding with minor disseminated Po in Ax clots.	0.5				BATCH 86	BLANK			ML03072	<0.001	<0.01	<1				
37.03	41.61	4.58	PxSk	Interbanded light, medium and dark green, fine grained pyroxene with ~8% fine to medium grained scapolite.		Compositional banding:	65		Mineralization is made up of large (1 cm diameter) blebs and extremely erratic stringers.	0.3				BATCH 86	37.35	40.00	2.65	ML03073	0.003	0.01	1				
41.61	42.01	0.40	PxGaSk	Interbanded light to medium green, fine grained pyroxene with ~15% fine to medium grained, pink garnet bands.		Compositional banding	70		Mineralization occurs as Po blebs along minor Qtz-Ca stringers. vein density = 0.05cm/0.4m = 0.125cm/m.	Tr				BATCH 86	40.00	42.01	2.01	ML03074	0.003	<0.01	<1				
							35	90																	
42.01	63.63	21.62	Intr	Medium grey, medium to coarse grained porphyritic felsic intrusive with 10% 4mm x 4mm plagioclase phenocrysts.		Contact:	45	180						BATCH 86	42.01	45.01	3.00	ML03075	<0.001	<0.01	<1				
						Qtz + black fine grained mineral (Tour?) in rare stringer veins.	30							BATCH 86	60.63	63.63	3.00	ML03076	<0.001	<0.01	<1				
63.63	76.32	12.69	PxGaSk	Medium green, fine grained pyroxene skarn with 15% medium grained pink garnet bands. In garnet see approximately 15% fine grained black mineral (dark green pyroxene?).		Compositional banding:	60-70		Minor, very erratic Po stringers. One Ax clot from 67.70-68.00m with blebby Po (trace Cp coating some Po grains).	0.2				BATCH 86	63.63	66.66	3.03	ML03077	0.011	<0.01	1				
							50	180						BATCH 86	66.66	69.69	3.03	ML03078	0.02	<0.01	<1				
														BATCH 86	69.69	72.24	2.55	ML03079	0.013	<0.01	<1				
														BATCH 86	72.24	73.99	1.75	ML03080	0.008	<0.01	<1				
														BATCH 86	73.99	76.32	2.33	ML03081	0.01	<0.01	<1				
														BATCH 86	STANDARD ML-2			ML03082	0.329	0.79	8				
76.32	88.56	12.24	PxSk	Light to medium green, fine grained pyroxene skarn.		Compositional banding:	60		Mineralization occurs as blebs within medium grained, medium to dark green pyroxene veins.	0.2	Tr			BATCH 87	76.32	78.33	2.01	ML03104	0.001	<0.01	<1				
							40	200	Vein density = 0.8cm/12.24m = 0.065cm/m.	40				BATCH 87	78.33	81.38	3.05	ML03105	0.009	0.01	2				
						Rare dark green pyroxene stringers.	60	180	Minor Ax veins / vein zones 0.5-1 cm wide Po and Cp form together. Vein density = 4cm/12.24m = 0.33cm/m.	0.5	0.5			BATCH 87	81.38	84.43	3.05	ML03106	0.013	0.01	<1				
						Rare calcite veins (<1cm wide), one calcite vein up to 3 cm wide.	55	180						BATCH 87	84.43	87.47	3.04	ML03107	0.007	<0.01	3				
														BATCH 87	87.47	88.56	1.09	ML03108	0.002	0.01	<1				
88.56	91.55	2.99	PxGaSk	Medium green, fine grained pyroxene skarn with 25% medium grained, pink to cream garnet bands. Minor (5%) dark green, erratic, medium grained pyroxene patches.		Compositional banding:	65		Mineralization occurs as blebby to net texture Po within dark green Px patches.	0.8	1.35			BATCH 87	BLANK			ML03109	<0.001	<0.01	<1				
						Thin Px stringers.	40	160						BATCH 87	88.56	91.55	2.99	ML03110	0.015	0.03	1				
91.55	96.13	4.58	PxSk	Interbanded medium and dark green, fine grained pyroxene skarn with 15% medium grained scapolite along compositional banding. Minor green hornfels bands (2%).		Compositional banding:	65		Trace blebby Po along compositional bands.	0.2				BATCH 87	91.55	93.57	2.02	ML03111	<0.001	0.01	<1				
						Dark green PxSk stringers.	45	180						BATCH 87	93.57	96.13	2.56	ML03112	0.004	<0.01	<1				
96.13	98.30	2.17	PxGaSk	Medium green, fine grained pyroxene skarn with 15% medium grained pink to cream garnet bands. Minor (10%) dark green, erratic, medium grained pyroxene patches.		Compositional banding:	60	190	Patchy to net textured Po in dark green Px interbands.	1.5				BATCH 87	96.13	98.30	2.17	ML03113	0.011	0.01	2				
98.30	107.39	9.09	PxSk	Interbanded medium to dark green, fine grained pyroxene skarn with trace garnet porphyoblasts and ~5% medium grained scapolite along compositional banding.		Compositional banding:	70		Mineralization occurs in patches parallel to compositional banding.	5				BATCH 87	98.30	101.30	3.00	ML03114	0.008	<0.01	<1				
									105.38-107.39 m: Patchy to net textured Po mineralization occurs throughout interval.	35				BATCH 87	101.30	104.30	3.00	ML03115	0.004	<0.01	<1				
						Dark green PxSk stringers (1 every 30 cm)	50	180						BATCH 87	104.30	107.39	3.09	ML03116	0.024	<0.01	<1				

Hole Number: SKDH08-053 | **Logged By:** D Gregory | **Easting:** 358137 | **Size:** BTW | **Azimuth:** 015

Date: September 2, 2008 | **Northing:** 7128926 | **Final Depth:** 185.01m | **Dip:** -50

LITHOLOGY														ASSAY															
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
107.39	116.39	9.00	MxGrHSk	Interbanded light and dark green, medium grained pyroxene skarn with minor cream hornfels interbeds (~5%), and 20% med grained scapolite.		Compositional banding	65		Mineralization is patchy and occurs in 20 cm patches every 1 m along dark green compositional banding; Po +/- As where dark green Px stringers cross mineralization get Cp blebs instead of Po. Very rare. Po surrounds As where it is present.	2	0.5			BATCH 87	107.39	110.44	3.05	ML03117	0.013	<0.01	<1				
						minor dark green Px stringers	40	160						BATCH 87	STANDARD ML-1			ML03118	0.078	0.33	2				
						Rare calcite stringers	25	270						BATCH 87	110.44	113.44	3.00	ML03119	0.017	<0.01	1				
														BATCH 87	113.44	115.15	1.71	ML03120	0.012	0.03	2				
														BATCH 87	115.15	116.97	1.82	ML03121	<0.001	<0.01	<1				
116.39	128.43	12.04	MxH	Interbanded light green and cream hornfels with 5% light green pyroxene skarn bands.		Compositional banding	60		Very rare Po blebs within dark green Px stringers.	0.2				BATCH 88	116.97	119.95	2.98	ML03140	0.005	0.01	<1				
							35	150																	
128.43	130.41	1.98	Intr	Dark grey, medium grained porphyritic felsic intrusive with 3x5 mm phenocrysts (~8%).		top contact (poor recovery at bottom)	70	350																	
130.41	150.00	19.59	MxGrHSk	Interbanded light green and cream hornfels with fine grained pyroxene skarn 30% skarn, 70% hornfels. ~10% medium grained scapolite across entire interval.		Compositional banding, slightly wavy	60-65																		
						dark green PxSk stringers	25-50	250																	
150.00	169.95	19.95	GrH	Interbanded green and cream hornfels (mostly cream).		Compositional banding	70																		
						Very rare (0.2 cm/m) medium green pyroxene skarn veins.	60	160																	
169.95	185.01	15.06	BIH	Interbedded dark brown and black hornfels with 1% medium grey quartz grit beds and 1% 3cm wide cream hornfels beds.		Compositional banding	70																		
						Minor Qtz veining (1 mm thick) ~0.5 cm/m.	30	125																	
				E.O.H. 185.01 m																					

Date: Augues 31, 2008 **Logger:** DG

BLOCKS			GEOTECHNICAL						JOINTS			
			Drill REC		RQD							
From (m)	To (m)	Interval (m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	Attitude (tca)	Shape	Rough
0.00	5.18	5.18	3.61	70	2.73	76	FR	MS	13	60	3	3
5.18	8.23	3.05	2.90	95	2.32	80	FR	S	7	50	4	3
8.23	11.28	3.05	2.94	96	2.71	92	FR	S	3	50	4	3
11.28	14.36	3.08	2.90	94	2.60	90	FR	S	3	70	3	2
14.36	17.37	3.01	3.01	100	2.74	91	FR	MS	5	70	3	3
17.37	20.42	3.05	3.05	100	2.97	97	FR	MS	3	60	3	2
20.42	23.47	3.05	3.05	100	2.91	95	FR	MS	3	60	3	3
23.47	26.52	3.05	3.04	100	2.68	88	FR	MS	3	60	3	4
26.52	29.57	3.05	2.96	97	2.46	83	FR	S	5	70	3	3
29.57	32.61	3.04	3.04	100	2.90	95	FR	MS	4	70	3	2
32.61	35.66	3.05	3.02	99	2.97	98	FR	MS	1	60	2	2
35.66	38.71	3.05	3.04	100	2.84	93	FR	MS	3	50	3	3
38.71	41.76	3.05	3.03	99	2.47	82	FR	MS	4	80	3	2
41.76	44.81	3.05	2.96	97	2.38	80	FR	S	8	70	3	3
44.81	47.85	3.04	3.03	100	2.84	94	FR	S	1	50	3	3
47.85	50.90	3.05	2.94	96	2.51	85	FR	MS	2	80	3	3
50.90	53.95	3.05	3.02	99	3.00	99	FR	S	1	80	3	2
53.95	57.00	3.05	2.96	97	2.90	98	FR	MS	2	40	3	2
57.00	60.05	3.05	3.05	100	2.92	96	FR	S	1	60	3	4
60.05	63.09	3.04	3.00	99	2.83	94	FR	S	1	30	4	3
63.09	66.14	3.05	3.02	99	2.90	96	FR	MS	3	60	3	2
66.14	69.19	3.05	2.92	96	2.80	96	FR	MS	3	50	3	3
69.19	72.24	3.05	2.97	97	2.92	98	FR	MS	3	70	3	3
72.24	75.29	3.05	3.02	99	2.82	93	FR	MS	4	50	3	3
75.29	78.33	3.04	3.04	100	2.97	98	FR	S	1	50	3	3
78.33	81.38	3.05	3.02	99	2.50	83	FR	MS	4	70	3	2
81.38	84.43	3.05	2.86	94	2.73	95	FR	MS	7	30	3	3
84.43	87.47	3.04	3.00	99	2.81	94	FR	MS	2	50	4	3
87.47	90.53	3.06	3.01	98	2.65	88	FR	MS	3	50	3	3
90.53	93.57	3.04	3.04	100	2.78	91	FR	MS	2	70	3	3
93.57	96.62	3.05	2.93	96	2.47	84	FR	MS	2	40	3	3
96.62	99.67	3.05	3.04	100	2.87	94	FR	MS	2	50	3	3
99.67	102.72	3.05	3.01	99	2.82	94	FR	MS	1	40	3	3
102.72	105.77	3.05	3.01	99	3.00	100	FR	MS	3	40	3	3
105.77	108.81	3.04	3.04	100	2.85	94	FR	MS	2	60	3	3
108.81	111.86	3.05	3.03	99	3.00	99	FR	MS	2	60	3	2
111.86	114.91	3.05	3.00	98	2.95	98	FR	MS	1	70	3	3
114.91	117.96	3.05	2.98	98	2.89	97	FR	MS	1	70	3	3
117.96	121.01	3.05	3.03	99	2.82	93	FR	MS	3	80	4	3
121.01	124.05	3.04	2.97	98	2.93	99	FR	MS	2	60	2	3
124.05	127.10	3.05	3.04	100	3.01	99	FR	MS	2	40	3	3
127.10	130.15	3.05	3.05	100	3.00	98	FR	MS	3	50	3	2
130.15	133.20	3.05	2.69	88	2.51	93	FR	MS	3	50	3	3
133.20	136.25	3.05	3.05	100	2.91	95	FR	MS	2	50	3	2
136.25	139.29	3.04	3.04	100	2.95	97	FR	MS	2	70	3	3
139.29	142.34	3.05	3.01	99	2.81	93	FR	MS	3	70	3	4
142.34	145.39	3.05	2.98	98	2.58	87	FR	MS	4	60	3	3
145.39	148.44	3.05	3.05	100	2.97	97	FR	MS	3	30	3	3
148.44	151.49	3.05	3.00	98	2.95	98	FR	MS	2	70	3	3
151.49	154.53	3.04	3.01	99	2.93	97	FR	MS	3	50	3	4
154.53	157.58	3.05	3.03	99	2.55	84	FR	S	2	20&60	3	3
157.58	160.63	3.05	3.05	100	2.78	91	FR	S	3	35	3	3
160.63	163.68	3.05	3.05	100	2.03	67	FR	S	5	50	3	2
163.68	166.73	3.05	3.05	100	2.79	91	FR	S	4	40	3	2
166.73	169.77	3.04	2.99	98	2.79	93	FR	MS	1	26	3	2
169.77	172.82	3.05	3.05	100	2.33	76	FR	MS	7	65	5	3
172.82	175.87	3.05	3.00	98	0.72	24	FR	MS	15	60	5	3
175.87	178.92	3.05	3.00	98	0.63	21	FR	MS	50	60	5	3
178.92	181.97	3.05	2.70	89	0.00	0	FR	MS	50	60	5	3
181.97	185.01	3.04	3.04	100	1.37	45	FR	MS	50	60	5	3
E.O.H.												

Date: August 31, 2008 **Logger:** DG

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03061	10.84	13.84	3.00	2.85	95	4.5	
ML03062	13.84	16.00	2.16	2.16	100	4.8	
ML03063	16.00	19.04	3.04	3.04	100	6.3	
ML03064	19.04	21.99	2.95	2.94	100	5.9	
ML03065	21.99	23.47	1.48	1.48	100	2.8	
ML03066	23.47	25.32	1.85	1.81	98	3.5	
ML03067	25.32	28.33	3.01	2.90	96	5.75	
ML03068	28.33	31.33	3.00	2.97	99	5.6	
ML03069	31.33	34.33	3.00	3.00	100	5.8	
ML03070							STANDARD ML-1
ML03071	34.33	37.35	3.02	2.98	99	5.8	
ML03072						3	BLANK
ML03073	37.35	40.00	2.65	2.65	100	5	
ML03074	40.00	42.01	2.01	2.00	100	3.5	
ML03075	42.01	45.01	3.00	2.93	98	4	
ML03076	60.63	63.63	3.00	2.94	98	5.7	
ML03077	63.63	66.66	3.03	2.98	98	5.5	
ML03078	66.66	69.69	3.03	3.00	99	5	
ML03079	69.69	72.24	2.55	2.55	100	4.8	
ML03080	72.24	73.99	1.75	1.71	98	2.8	
ML03081	73.99	76.32	2.33	2.32	100	4.5	
ML03082							STANDARD ML-2
ML03104	76.32	78.33	2.01	2.01	100	4.2	
ML03105	78.33	81.38	3.05	3.04	100	6.4	
ML03106	81.38	84.43	3.05	3.01	99	5	
ML03107	84.43	87.47	3.04	3.03	100	5.5	
ML03108	87.47	88.56	1.09	1.09	100	2.5	
ML03109						3	BLANK
ML03110	88.56	91.55	2.99	2.95	99	5.5	
ML03111	91.55	93.57	2.02	2.00	99	4	
ML03112	93.57	96.13	2.56	2.44	95	5	
ML03113	96.13	98.30	2.17	2.16	100	4.4	
ML03114	98.30	101.30	3.00	3.00	100	5.5	
ML03115	101.30	104.30	3.00	2.97	99	6	
ML03116	104.30	107.39	3.09	3.09	100	6.25	
ML03117	107.39	110.44	3.05	3.00	98	6	
ML03118							STANDARD ML-1
ML03119	110.44	113.44	3.00	3.00	100	6.2	
ML03120	113.44	115.15	1.71	1.66	97	3.2	
ML03121	115.15	116.97	1.82	1.81	99	4	
ML03140	116.97	119.95	2.98	2.85	96	5.4	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	1.3	BTW Whl	51.5	0.9	BTW Whl
1.0	-	BTW Whl	26.5	0.7	BTW Whl	52.0	0.8	BTW Whl
1.5	-	BTW Whl	27.0	0.9	BTW Whl	52.5	1.4	BTW Whl
2.0	-	BTW Whl	27.5	0.6	BTW Whl	53.0	0.3	BTW Whl
2.5	-	BTW Whl	28.0	0.6	BTW Whl	53.5	1.4	BTW Whl
3.0	-	BTW Whl	28.5	0.4	BTW Whl	54.0	1.7	BTW Whl
3.5	-	BTW Whl	29.0	1.2	BTW Whl	54.5	0.8	BTW Whl
4.0	-	BTW Whl	29.5	0.3	BTW Whl	55.0	1.3	BTW Whl
4.5	-	BTW Whl	30.0	1.0	BTW Whl	55.5	0.6	BTW Whl
5.0	0.6	BTW Whl	30.5	1.7	BTW Whl	56.0	0.4	BTW Whl
5.5	0.1	BTW Whl	31.0	1.3	BTW Whl	56.5	0.6	BTW Whl
6.0	0.1	BTW Whl	31.5	0.9	BTW Whl	57.0	0.3	BTW Whl
6.5	0.2	BTW Whl	32.0	1.1	BTW Whl	57.5	0.7	BTW Whl
7.0	0.4	BTW Whl	32.5	0.3	BTW Whl	58.0	1.4	BTW Whl
7.5	0.2	BTW Whl	33.0	1.4	BTW Whl	58.5	1.0	BTW Whl
8.0	0.2	BTW Whl	33.5	1.1	BTW Whl	59.0	0.8	BTW Whl
8.5	0.2	BTW Whl	34.0	1.1	BTW Whl	59.5	0.3	BTW Whl
9.0	0.2	BTW Whl	34.5	1.6	BTW Whl	60.0	0.4	BTW Whl
9.5	0.3	BTW Whl	35.0	1.1	BTW Whl	60.5	0.2	BTW Whl
10.0	0.2	BTW Whl	35.5	0.9	BTW Whl	61.0	0.5	BTW Whl
10.5	0.2	BTW Whl	36.0	0.9	BTW Whl	61.5	0.2	BTW Whl
11.0	0.2	BTW Whl	36.5	0.4	BTW Whl	62.0	0.2	BTW Whl
11.5	1.0	BTW Whl	37.0	1.0	BTW Whl	62.5	0.2	BTW Whl
12.0	0.2	BTW Whl	37.5	1.0	BTW Whl	63.0	0.1	BTW Whl
12.5	0.2	BTW Whl	38.0	1.1	BTW Whl	63.5	1.4	BTW Whl
13.0	0.2	BTW Whl	38.5	1.2	BTW Whl	64.0	1.8	BTW Whl
13.5	0.2	BTW Whl	39.0	0.7	BTW Whl	64.5	0.8	BTW Whl
14.0	1.3	BTW Whl	39.5	1.5	BTW Whl	65.0	1.3	BTW Whl
14.5	1.0	BTW Whl	40.0	0.9	BTW Whl	65.5	1.2	BTW Whl
15.0	1.9	BTW Whl	40.5	1.1	BTW Whl	66.0	1.0	BTW Whl
15.5	3.3	BTW Whl	41.0	1.0	BTW Whl	66.5	1.0	BTW Whl
16.0	1.6	BTW Whl	41.5	0.4	BTW Whl	67.0	0.8	BTW Whl
16.5	0.9	BTW Whl	42.0	0.8	BTW Whl	67.5	0.9	BTW Whl
17.0	1.4	BTW Whl	42.5	0.2	BTW Whl	68.0	2.3	BTW Whl
17.5	1.3	BTW Whl	43.0	0.2	BTW Whl	68.5	1.0	BTW Whl
18.0	0.3	BTW Whl	43.5	0.3	BTW Whl	69.0	2.8	BTW Whl
18.5	0.3	BTW Whl	44.0	0.2	BTW Whl	69.5	2.1	BTW Whl
19.0	1.5	BTW Whl	44.5	1.6	BTW Whl	70.0	0.5	BTW Whl
19.5	2.0	BTW Whl	45.0	0.7	BTW Whl	70.5	2.3	BTW Whl
20.0	2.5	BTW Whl	45.5	1.1	BTW Whl	71.0	4.2	BTW Whl
20.5	2.7	BTW Whl	46.0	1.1	BTW Whl	71.5	0.7	BTW Whl
21.0	2.5	BTW Whl	46.5	1.0	BTW Whl	72.0	1.0	BTW Whl
21.5	11.6	BTW Whl	47.0	1.5	BTW Whl	72.5	1.5	BTW Whl
22.0	5.0	BTW Whl	47.5	2.3	BTW Whl	73.0	0.7	BTW Whl
22.5	0.7	BTW Whl	48.0	1.4	BTW Whl	73.5	1.0	BTW Whl
23.0	1.7	BTW Whl	48.5	1.2	BTW Whl	74.0	0.8	BTW Whl
23.5	2.4	BTW Whl	49.0	0.9	BTW Whl	74.5	1.1	BTW Whl
24.0	2.3	BTW Whl	49.5	0.6	BTW Whl	75.0	0.8	BTW Whl
24.5	1.5	BTW Whl	50.0	0.8	BTW Whl	75.5	0.5	BTW Whl
25.0	1.1	BTW Whl	50.5	0.4	BTW Whl	76.0	1.1	BTW Whl
25.5	0.9	BTW Whl	51.0	1.1	BTW Whl	76.5	1.3	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	1.0	BTW Whl	102.5	0.9	BTW Whl	128.0	0.6	BTW Whl
77.5	1.0	BTW Whl	103.0	0.6	BTW Whl	128.5	0.1	BTW Whl
78.0	1.0	BTW Whl	103.5	0.7	BTW Whl	129.0	0.6	BTW Whl
78.5	0.9	BTW Whl	104.0	0.5	BTW Whl	129.5	0.4	BTW Whl
79.0	0.9	BTW Whl	104.5	1.0	BTW Whl	130.0	0.0	BTW Whl
79.5	0.6	BTW Whl	105.0	0.8	BTW Whl	130.5	0.4	BTW Whl
80.0	1.6	BTW Whl	105.5	1.3	BTW Whl	131.0	1.4	BTW Whl
80.5	1.4	BTW Whl	106.0	0.7	BTW Whl	131.5	0.4	BTW Whl
81.0	1.4	BTW Whl	106.5	0.5	BTW Whl	132.0	0.9	BTW Whl
81.5	1.8	BTW Whl	107.0	1.7	BTW Whl	132.5	0.4	BTW Whl
82.0	0.1	BTW Whl	107.5	1.3	BTW Whl	133.0	0.3	BTW Whl
82.5	2.7	BTW Whl	108.0	0.7	BTW Whl	133.5	0.5	BTW Whl
83.0	2.5	BTW Whl	108.5	0.5	BTW Whl	134.0	0.8	BTW Whl
83.5	1.3	BTW Whl	109.0	0.8	BTW Whl	134.5	0.7	BTW Whl
84.0	1.8	BTW Whl	109.5	1.7	BTW Whl	135.0	0.5	BTW Whl
84.5	1.1	BTW Whl	110.0	0.3	BTW Whl	135.5	0.2	BTW Whl
85.0	1.3	BTW Whl	110.5	0.7	BTW Whl	136.0	0.4	BTW Whl
85.5	1.0	BTW Whl	111.0	0.7	BTW Whl	136.5	0.3	BTW Whl
86.0	0.6	BTW Whl	111.5	0.9	BTW Whl	137.0	0.3	BTW Whl
86.5	1.4	BTW Whl	112.0	0.8	BTW Whl	137.5	0.5	BTW Whl
87.0	1.3	BTW Whl	112.5	0.7	BTW Whl	138.0	0.5	BTW Whl
87.5	0.7	BTW Whl	113.0	1.9	BTW Whl	138.5	0.5	BTW Whl
88.0	0.9	BTW Whl	113.5	0.8	BTW Whl	139.0	0.7	BTW Whl
88.5	1.5	BTW Whl	114.0	0.8	BTW Whl	139.5	0.2	BTW Whl
89.0	1.2	BTW Whl	114.5	0.3	BTW Whl	140.0	1.0	BTW Whl
89.5	0.8	BTW Whl	115.0	0.7	BTW Whl	140.5	0.5	BTW Whl
90.0	1.5	BTW Whl	115.5	0.8	BTW Whl	141.0	1.3	BTW Whl
90.5	1.1	BTW Whl	116.0	0.1	BTW Whl	141.5	0.5	BTW Whl
91.0	0.9	BTW Whl	116.5	0.7	BTW Whl	142.0	0.6	BTW Whl
91.5	1.5	BTW Whl	117.0	0.5	BTW Whl	142.5	0.4	BTW Whl
92.0	0.5	BTW Whl	117.5	0.4	BTW Whl	143.0	0.2	BTW Whl
92.5	0.5	BTW Whl	118.0	0.3	BTW Whl	143.5	0.2	BTW Whl
93.0	0.3	BTW Whl	118.5	0.6	BTW Whl	144.0	0.5	BTW Whl
93.5	0.4	BTW Whl	119.0	0.4	BTW Whl	144.5	0.3	BTW Whl
94.0	0.8	BTW Whl	119.5	0.9	BTW Whl	145.0	0.1	BTW Whl
94.5	0.5	BTW Whl	120.0	0.6	BTW Whl	145.5	0.6	BTW Whl
95.0	1.1	BTW Whl	120.5	0.4	BTW Whl	146.0	1.0	BTW Whl
95.5	0.4	BTW Whl	121.0	0.6	BTW Whl	146.5	0.2	BTW Whl
96.0	0.8	BTW Whl	121.5	0.5	BTW Whl	147.0	0.5	BTW Whl
96.5	0.4	BTW Whl	122.0	0.3	BTW Whl	147.5	1.0	BTW Whl
97.0	0.9	BTW Whl	122.5	0.4	BTW Whl	148.0	0.4	BTW Whl
97.5	1.0	BTW Whl	123.0	0.4	BTW Whl	148.5	1.0	BTW Whl
98.0	2.2	BTW Whl	123.5	0.5	BTW Whl	149.0	0.6	BTW Whl
98.5	1.6	BTW Whl	124.0	0.4	BTW Whl	149.5	0.3	BTW Whl
99.0	1.3	BTW Whl	124.5	0.2	BTW Whl	150.0	0.3	BTW Whl
99.5	1.1	BTW Whl	125.0	0.2	BTW Whl	150.5	0.0	BTW Whl
100.0	1.5	BTW Whl	125.5	0.1	BTW Whl	151.0	0.3	BTW Whl
100.5	1.2	BTW Whl	126.0	0.3	BTW Whl	151.5	1.6	BTW Whl
101.0	1.1	BTW Whl	126.5	0.6	BTW Whl	152.0	0.5	BTW Whl
101.5	1.4	BTW Whl	127.0	0.8	BTW Whl	152.5	0.4	BTW Whl
102.0	1.0	BTW Whl	127.5	0.3	BTW Whl	153.0	0.6	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
153.5	2.7	BTW Whl	179.0	0.5	BTW Whl			
154.0	0.7	BTW Whl	179.5	1.1	BTW Whl			
154.5	0.3	BTW Whl	180.0	0.9	BTW Whl			
155.0	0.1	BTW Whl	180.5	1.3	BTW Whl			
155.5	0.1	BTW Whl	181.0	0.3	BTW Whl			
156.0	0.3	BTW Whl	181.5	0.3	BTW Whl			
156.5	0.6	BTW Whl	182.0	0.6	BTW Whl			
157.0	0.5	BTW Whl	182.5	0.8	BTW Whl			
157.5	0.4	BTW Whl	183.0	0.8	BTW Whl			
158.0	0.0	BTW Whl	183.5	0.5	BTW Whl			
158.5	0.3	BTW Whl	184.0	0.6	BTW Whl			
159.0	0.5	BTW Whl	184.5	0.3	BTW Whl			
159.5	0.4	BTW Whl	185.0	0.5	BTW Whl			
160.0	0.5	BTW Whl	185.5	E.O.H.	BTW Whl			
160.5	1.0	BTW Whl						
161.0	0.3	BTW Whl						
161.5	0.4	BTW Whl						
162.0	0.4	BTW Whl						
162.5	0.4	BTW Whl						
163.0	0.2	BTW Whl						
163.5	0.6	BTW Whl						
164.0	0.6	BTW Whl						
164.5	0.3	BTW Whl						
165.0	0.1	BTW Whl						
165.5	0.0	BTW Whl						
166.0	0.8	BTW Whl						
166.5	0.4	BTW Whl						
167.0	0.2	BTW Whl						
167.5	0.1	BTW Whl						
168.0	0.0	BTW Whl						
168.5	0.3	BTW Whl						
169.0	0.3	BTW Whl						
169.5	0.0	BTW Whl						
170.0	0.7	BTW Whl						
170.5	0.2	BTW Whl						
171.0	0.7	BTW Whl						
171.5	0.8	BTW Whl						
172.0	0.5	BTW Whl						
172.5	0.2	BTW Whl						
173.0	0.5	BTW Whl						
173.5	0.2	BTW Whl						
174.0	0.4	BTW Whl						
174.5	0.1	BTW Whl						
175.0	0.1	BTW Whl						
175.5	0.3	BTW Whl						
176.0	0.4	BTW Whl						
176.5	0.2	BTW Whl						
177.0	0.8	BTW Whl						
177.5	0.6	BTW Whl						
178.0	0.5	BTW Whl						
178.5	0.6	BTW Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
Intr	0	0	9.50	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.90	27.9	386.54	1008.6	2.61
PxSk	0.5	4	26.52	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.90	27.90	27.9	385.85	1166.4	3.02
Intr	0	0	45.00	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.90	27.90	27.9	385.85	1001.2	2.59
Intr	0	0	60.00	4.20	4.20	4.20	4.20	4.20	28.10	2.82	28.10	28.20	21.8	302.10	1016.2	3.36
PxSk	0	0.2	75.50	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.90	27.9	386.54	1216.6	3.15
PxSk	0	0.5	94.00	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.90	27.9	386.54	1192.9	3.09
PxSk	0	20	107.00	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.70	27.70	27.8	384.46	1262.4	3.28
GrH	0	0	118.00	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.70	27.70	27.7	383.77	1119.7	2.92
PxSk	0	2	141.00	4.20	4.20	4.20	4.20	4.20	27.70	27.60	27.60	27.50	27.6	382.38	1042.4	2.73
GrH	0	0	148.00	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.70	27.70	27.7	383.77	1084.1	2.82

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
5.18	Ranger	351.5	18.5	-49.3	5924	6.9	
63.09	Ranger	353.6	20.6	-48.7	5816	5.6	
124.05	Ranger	356.2	23.2	-46.7	5813	5.2	
185.01	Ranger	359.7	26.7	-43.9	5816	5.3	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-054
CLAIM: LORRIE 10

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357805	7129137	1868	151.79

Contractor: Top Rank
Drill: B-20

Core size: NQ2
Casing depth: 8 ft [left in]

Drilling dates: August 31 - September 2, 2008

Logged by: K.Jessen

SURVEY

Depth (m)	Azimuth	Dip	Method
collar	15	-50	compass
6.10	16.5	-50.6	downhole survey
75.59	18.5	-50.2	downhole survey
151.79	21.7	-49.7	downhole survey

Target: Skarn Ridge

SUMMARY

From (m)	To (m)	Interval	Unit	Comments
0.00	23.80	23.80	MxGrHSk	
23.80	69.40	45.60	PxSk	
69.40	80.63	11.23	Intr	
80.63	101.95	21.32	MxGrHSk	
101.95	112.17	10.22	MxBHSk	
112.17	127.02	14.85	Intr	
127.02	130.38	3.36	MxBHSk	
130.38	151.79	21.41	Intr	

SAMPLES

Numbers: ML03127-ML03139; ML03141-ML03170; ML03208-ML03213
Total: 49
Date sent: September 5,9 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08127522; VA08127523; VA08128754; VA08133110

ACME LABS:
VAN080099629; VAN08009859; VAN08009861

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-054 | **Logged By:** K. Jessen | **Easting:** 357805 | **Size:** NQ2 | **Azimuth:** 015

Date: September 1, 2008 | **Northing:** 7129137 | **Final Depth:** 151.79 m | **Dip:** -50

LITHOLOGY															ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	23.80	23.80	MxGrHSk	Interbedded pale green/cream/purple hornfels and mediu green, medium grained pyroxene skarn. Interbeds of skarn/hornfels are narrow (1-2 cm wide). Approximately 50% skarn, 50% hornfels. Skarn bands occasionally contain actinolite with pyroxene. One band of black hornfels from 16.75-17.25 m.	5% Axinite overprinting along compositional banding.	Compositional banding.	60		Po-As blebs in skarn bands.	Tr		Tr		BATCH 87	2.71	5.71	3.00	ML03127	0.003	0.02	1				
							35	180	Po in rare stringer veinlets, infilling hairline fractures.					BATCH 87	5.71	8.73	3.02	ML03128	0.001	<0.01	<1				
														BATCH 87	STANDARD ML-2			ML03129	0.336	0.75	7				
														BATCH 87	8.73	11.73	3.00	ML03130	0.003	0.01	<1				
														BATCH 87	11.73	14.73	3.00	ML03131	0.001	0.01	1				
														BATCH 87	14.73	17.73	3.00	ML03132	0.004	0.01	<1				
														BATCH 88	17.73	20.73	3.00	ML03133	0.001	0.02	1				
														BATCH 88	20.73	23.80	3.07	ML03134	0.008	0.04	<1				
														BATCH 88	20.73	23.80	3.07	ML03135	0.004	0.05	<1				
23.80	33.34	9.54	PxSk	Irregularly interbanded light and medium green pyroxene skarn with scapolite. In some areas the scapolite grain boundaries are indistinct, look overprinted. Tourmaline associated with sulphides in some net texture replacement patches.		Compositional banding, not continuous throughout, no comp banding in some places.	70		Po-Cp-As in net texture replacement patches, rare veins. Cp commonly rimming Po, both in replacement patches and veins.	2	1	1		BATCH 88	23.80	26.82	3.02	ML03136	0.106	0.01	2				
							30		Veins.					BATCH 88	26.82	29.87	3.05	ML03137	0.185	0.25	4				
														BATCH 88	29.87	33.34	3.47	ML03138	0.386	0.19	7				
														BATCH 88	BLANK			ML03139	0.002	<0.01	<1				
33.34	40.21	6.87	PxSk	Light to medium green pyroxene skarn with minor patches of dark green pyroxene. 5% salmon pink garnet in patches with tourmaline, amphibole +/- axinite, all fine grained.	Ax overprinting halo around Ax-Ca veinlets.	Compositional banding:	55		Po-Cp in net texture replacement patches with garnet, amphibole and occasionally associated with Ax in veinlets.	0.5	0.2			BATCH 88	33.34	35.97	2.63	ML03141	0.085	0.08	<1				
						Ax-Ca veinlets:	40	180						BATCH 88	35.97	38.68	2.71	ML03142	0.01	0.01	<1				
														BATCH 88	38.68	40.21	1.53	ML03143	0.006	<0.01	<1				
40.21	69.40	29.19	PxSk	Irregularly interbanded medium green, medium grained pyroxene skarn with light green, fine grained pyroxene skarn. Both contain scapolite, with scapolite in medium green skarn coarser than light green skarn. 5-10% interbeds of pale green/cream hornfels.	Ax overprint (10%) along comp banding and occasional veins.	Comp banding, overprinted by later pyroxene veins in zones.	80		Po-As blebs along comp banding, Po-Cp-As associated with axinite in veins, Po-Cp patches in later skarn veins/ overprint. Where Po, Cp occur together, Cp rims Po. Mineralization increases towards lower contact.	0.5	0.2	0.2		BATCH 88	40.21	43.22	3.01	ML03144	0.018	<0.01	<1				
						45.90-46.15m: zone of light green skarn/cream hornfels brecciated by later pyroxene veins.	30		63.93-64m: Axinite vein with Po, Cp blebs.	20	25			BATCH 88	43.22	46.22	3.00	ML03145	0.002	<0.01	1				
						Axinite veins (sometimes mineralized)	40							BATCH 88	46.22	49.22	3.00	ML03146	0.007	0.01	<1				
														BATCH 88	49.22	52.22	3.00	ML03147	0.007	0.01	<1				
														BATCH 88	52.22	55.22	3.00	ML03148	0.008	0.01	<1				
														BATCH 88	55.22	58.22	3.00	ML03149	0.003	0.01	<1				
														BATCH 88	STANDARD ML-3			ML03150	0.652	1.54	12				
														BATCH 88	58.22	61.22	3.00	ML03151	0.04	0.15	1				
														BATCH 88	BLANK			ML03152	<0.001	<0.01	<1				
														BATCH 88	61.22	64.22	3.00	ML03153	0.117	0.4	2				
														BATCH 88	64.22	67.22	3.00	ML03154	0.058	0.14	1				
														BATCH 88	67.22	69.40	2.18	ML03155	0.598	0.41	9				
69.40	80.63	11.23	Intr	Porphyritic felsic intrusive, cut by numerous pyroxene skarn veins, with bleached/endoskarn alteration halo. Bleached intrusion has no feldspar phenocrysts, is cream coloured with 15% amphibole. Endoskarned intrusive has 10% <1cm feldspar phenocrysts and pyroxene-amphibole-Qtz-feldspar groundmass.	Endoskarn, bleaching around veins.	Upper/lower contact:	20/30		Po-Cp-As blebs in pyroxene skarn veins and quartz veins. Po disseminated in groundmas of intrusion.	0.2	0.1	0.1		BATCH 88	69.40	71.81	2.41	ML03156	0.022	0.03	2				
						Quartz veins:	20-60		Total vein density = 189 cm/ 11.23 m = 16.83 cm/m.					BATCH 88	71.81	73.40	1.59	ML03157	0.016	0.01	2				
						Pyroxene skarn veins:	20-50							BATCH 88	73.40	75.02	1.62	ML03158	0.179	0.15	<1			0.079	0.099627
							20		78.65-78.80m: Ax vein with Cp-As, 1 cm wide.					BATCH 88	75.02	76.42	1.40	ML03159	0.008	0.01	<1				
							40		73.47-73.93m: Px skarn vein with Ax, Po, Cp.	5	2			BATCH 88	76.42	78.63	2.21	ML03160	0.043	0.01	<1				
							50		74.31-75m: Px skarn vein with Ax, Po, Cp.	5	5			BATCH 88	78.63	80.63	2.00	ML03161	0.33	0.05	4				
80.63	101.95	21.32	MxGrHSk	Thinly interbanded pale green/cream hornfels with mediu green pyroxene skarn. Rare scapolite in skarn bands. Bands of skarn/hornfels are 1-2 cm wide. 60% skarn, 40% hornfels.	Rare axinite overprint.	80.63-83.03m: comp banding (very folded).	10-30		Po-Cp-As in blebs along comp banding, in Qtz stockwork veins, and in later pyroxene veins, patches. As sometimes forms disseminated euhedral crystals.	2	1	0.5		BATCH 88	80.63	83.63	3.00	ML03162	0.069	0.2	3				
						83.03-101.95m: comp banding.	55							BATCH 88	83.63	86.63	3.00	ML03163	0.047	0.17	<1				
							60	170	Stockwork Qtz veins: somewhat irregular.					BATCH 88	86.63	89.63	3.00	ML03164	0.163	0.4	2				
														BATCH 88	89.63	92.63	3.00	ML03165	0.191	0.26	1				
														BATCH 88	92.63	95.65	3.02	ML03166	0.386	0.28	4				
														BATCH 88	STANDARD ML-1			ML03167	0.08	0.32	1				
														BATCH 88	95.65	98.65	3.00	ML03168	0.24	0.09	2				
														BATCH 89	STANDARD ML-2			ML03169	0.327	0.8	7				
														BATCH 89	98.65	101.95	3.30	ML03170	0.208	0.02	5				
101.95	112.17	10.22	MxBHSk	Wavy interbanded black/brown/cream hornfels with medium green pyroxene skarn. Black/brown hornfels commonly bleached around Px and Qtz veinlets.		Compositional banding: wavy and irregular	50		Po-Cp in veinlets and patches in skarn bands.	0.5	0.2			BATCH 90	101.95	105.00	3.05	ML03208	0.121	0.03	3				
														BATCH 90	105.00	108.00	3.00	ML03209	0.007	<0.01	5				
														BATCH 90	108.00	110.56	2.56	ML03210	0.069	0.01	<1				
														BATCH 90	110.56	112.17	1.61	ML03211	0.012	<0.01	<1				
112.17	127.02	14.85	Intr	Porphyritic intermediate intrusive, bleached by Px-Ca stringer veinlets. 10-15% feldspar phenocrysts, groundmass has Bi, Px, Amph, minor Qtz, Fsp. Groundmass relatively mafic.	Endoskarn, bleaching around veins.	Upper/lower contact:	20/50		Trace disseminated Po and in rare veinlets.	Tr				BATCH 90	112.17	115.21	3.04	ML03212	0.008	<0.01	<1				
							40		Veinlets.					BATCH 90	BLANK			ML03213	<0.001	<0.01	<1				
127.02	130.38	3.36	MxBHSk	Fluid altered, mixed black hornfels with cream hornfels ar skarn. 70% hornfels, 30% skarn. Skarn mostly in veins and overprinting cream hornfels.		Bedding too convoluted to measure attitude.			Po, rare Cp, As associated with Px skarn veins.	0.5	0.2	0.2													
130.38	138.44	8.06	Intr	Lamprophyre: dark green to black, fine grained, abundant biotite.		Upper/lower contact:	40/30		Minor disseminated Po, Tr Cp in rare veinlets.	1	Tr														

Hole Number: SKDH08-054 | **Logged By:** K. Jessen | **Easting:** 357805 | **Size:** NQ2 | **Azimuth:** 015

Date: September 1, 2008 | **Northing:** 7129137 | **Final Depth:** 151.79 m | **Dip:** -50

LITHOLOGY														ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
						Qtz veins:	45																		
138.44	151.79	13.35	Intr	Porphyritic intermediate intrusive. 10% feldspar phenocrysts with dark grey-black groundmass (Bi, Hbl).		Qtz veinlets:	30		Tr Po in veinlets, rarely disseminated.	Tr															
				E.O.H. 151.79 m.																					

Date: September 1, 2008 **Logger:** AB

BLOCKS			GEOTECHNICAL						JOINTS			
			Drill REC		RQD							
From (m)	To (m)	Interval (m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	Attitude (tca)	Shape	Rough
0.00	2.44	2.44	0.66	27	0.00	0	FR	MS	6	70	3	3
2.44	5.49	3.05	2.85	93	1.47	52	FR	S	10	60	4	3
5.49	8.53	3.04	3.04	100	2.80	92	FR	MS	4	50	3	2
8.53	11.58	3.05	3.01	99	2.71	90	FR	MS	4	60	3	2
11.58	14.63	3.05	3.05	100	2.94	96	FR	MS	2	40	3	3
14.63	17.68	3.05	2.96	97	2.86	97	FR	S	3	40	3	3
17.68	20.73	3.05	3.05	100	2.71	89	FR	MS	4	40	4	3
20.73	23.77	3.04	2.99	98	2.72	91	FR	MS	3	50	3	2
23.77	26.82	3.05	3.05	100	3.06	100	FR	MS	2	70	3	3
26.82	29.87	3.05	3.05	100	2.93	96	FR	MS	3	70	3	2
29.87	32.92	3.05	3.05	100	2.85	93	FR	S	3	50	3	2
32.92	35.97	3.05	3.05	100	2.96	97	FR	S	4	60	3	3
35.97	39.01	3.04	2.92	96	2.53	87	FR	MS	5	70	4	3
39.01	42.06	3.05	2.91	95	2.81	97	FR	MS	2	60	4	4
42.06	45.11	3.05	2.94	96	2.83	96	FR	MS	3	60	4	3
45.11	48.16	3.05	3.05	100	3.05	100	FR	MS	2	60	4	3
48.16	51.21	3.05	3.05	100	2.97	97	FR	S	2	50	3	3
51.21	54.25	3.04	2.91	96	2.81	97	FR	MS	1	50	4	4
54.25	57.30	3.05	3.05	100	3.03	99	FR	MS	1	50	3	2
57.30	60.35	3.05	3.05	100	2.95	97	FR	S	2	60	4	3
60.35	63.40	3.05	3.03	99	2.80	92	FR	MS	3	50	4	4
63.40	66.45	3.05	3.03	99	2.96	98	FR	MS	3	60	3	3
66.45	69.49	3.04	3.04	100	2.91	96	FR	MS	3	60	4	4
69.49	72.54	3.05	3.05	100	2.72	89	FR	S	3	50	3	3
72.54	75.59	3.05	3.00	98	2.84	95	FR	MS	2	50	4	3
75.59	78.63	3.04	2.88	95	2.61	91	FR	MS	4	70	3	2
78.63	81.69	3.06	3.00	98	2.76	92	FR	S	3	60	3	3
81.69	84.73	3.04	3.02	99	2.92	97	FR	MS	2	50	3	3
84.73	87.78	3.05	3.05	100	2.86	94	FR	MS	3	60	3	3
87.78	90.83	3.05	2.97	97	2.58	87	FR	S	4	50	3	3
90.83	93.88	3.05	3.05	100	2.62	86	FR	MS	5	70	3	3
93.88	96.93	3.05	3.05	100	2.95	97	FR	MS	2	70	4	3
96.93	99.97	3.04	3.01	99	2.97	99	FR	MS	2	50	3	3
99.97	103.02	3.05	3.02	99	3.02	100	FR	MS	3	60	4	3
103.02	106.07	3.05	3.03	99	2.93	97	FR	MS	4	70	3	2
106.07	109.12	3.05	3.05	100	2.93	96	FR	S	4	60	3	2
109.12	112.17	3.05	2.95	97	2.83	96	FR	MS	5	60	3	3
112.17	115.21	3.04	3.04	100	2.90	95	FR	MS	4	40	4	4
115.21	118.26	3.05	3.05	100	3.01	99	FR	MS	3	50	4	3
118.26	121.31	3.05	2.97	97	2.78	94	FR	S	3	60	4	3
121.31	124.35	3.04	3.04	100	3.04	100	FR	MS	1	50	3	3
124.35	127.41	3.06	3.06	100	3.06	100	FR	MS	2	40	4	3
127.41	130.45	3.04	3.00	99	2.78	93	FR	S	1	60	4	4
130.45	133.50	3.05	2.97	97	2.97	100	FR	MS	2	50	4	3
133.50	136.55	3.05	3.05	100	3.05	100	FR	MS	1	70	3	2
136.55	139.60	3.05	3.03	99	2.76	91	FR	MS	3	50	4	3
139.60	142.65	3.05	3.05	100	3.05	100	FR	MS	2	50	3	3
142.65	145.69	3.04	2.97	98	2.78	94	FR	S	3	70	4	3
145.69	148.72	3.03	3.03	100	2.94	97	FR	MS	1	50	4	3
148.72	151.79	3.07	3.03	99	3.03	100	FR	MS	1	40	3	3
E.O.H.												

Date: September 1, 2008 **Logger:** KJ

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03127	2.71	5.71	3.00	2.91	97	8.5	
ML03128	5.71	8.73	3.02	3.02	100	8.5	
ML03129							STANDARD ML-2
ML03130	8.73	11.73	3.00	2.90	97	7.5	
ML03131	11.73	14.73	3.00	3.00	100	9.2	
ML03132	14.73	17.73	3.00	2.92	97	8.7	
ML03133	17.73	20.73	3.00	2.91	97	8.4	
ML03134	20.73	23.80	3.07	3.02	98	9.4	
ML03135	20.73	23.80	3.07	3.02	98	4.2	DUPLICATE
ML03136	23.80	26.82	3.02	3.02	100	8.75	
ML03137	26.82	29.87	3.05	3.05	100	9.75	
ML03138	29.87	33.34	3.47	3.47	100	10.5	
ML03139						3	BLANK
ML03141	33.34	35.97	2.63	2.63	100	8.5	
ML03142	35.97	38.68	2.71	2.71	100	8.7	
ML03143	38.68	40.21	1.53	1.40	92	4.8	
ML03144	40.21	43.22	3.01	2.74	91	8.5	
ML03145	43.22	46.22	3.00	2.98	99	9	
ML03146	46.22	49.22	3.00	3.00	100	9.25	
ML03147	49.22	52.22	3.00	3.00	100	9	
ML03148	52.22	55.22	3.00	3.00	100	9.8	
ML03149	55.22	58.22	3.00	3.00	100	9.75	
ML03150							STANDARD ML-3
ML03151	58.22	61.22	3.00	3.00	100	9	
ML03152						3	BLANK
ML03153	61.22	64.22	3.00	3.00	100	9	
ML03154	64.22	67.22	3.00	3.00	100	8.7	
ML03155	67.22	69.40	2.18	2.18	100	6.5	
ML03156	69.40	71.81	2.41	2.41	100	6.75	
ML03157	71.81	73.40	1.59	1.54	97	4	
ML03158	73.40	75.02	1.62	1.56	96	4	
ML03159	75.02	76.42	1.40	1.40	100	3.5	
ML03160	76.42	78.63	2.21	2.10	95	5	
ML03161	78.63	80.63	2.00	1.88	94	5	
ML03162	80.63	83.63	3.00	3.00	100	8	
ML03163	83.63	86.63	3.00	3.00	100	8.5	
ML03164	86.63	89.63	3.00	3.00	100	8.5	
ML03165	89.63	92.63	3.00	2.93	98	8.25	
ML03166	92.63	95.65	3.02	3.02	100	8.75	
ML03167							STANDARD ML-1
ML03168	95.65	98.65	3.00	3.00	100	8.25	
ML03169							STANDARD ML-2
ML03170	98.65	101.95	3.30	3.30	100	9.25	
ML03208	101.95	105.00	3.05	3.02	99	8.25	
ML03209	105.00	108.00	3.00	3.00	100	8	
ML03210	108.00	110.56	2.56	2.50	98	7	
ML03211	110.56	112.17	1.61	1.50	93	4.5	
ML03212	112.17	115.21	3.04	2.94	97	8	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03213						3	BLANK

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	NQ2 Whl	26.0	1.9	NQ2 Whl	51.5	1.2	NQ2 Whl
1.0	-	NQ2 Whl	26.5	0.9	NQ2 Whl	52.0	1.4	NQ2 Whl
1.5	-	NQ2 Whl	27.0	1.3	NQ2 Whl	52.5	1.1	NQ2 Whl
2.0	0.4	NQ2 Whl	27.5	1.5	NQ2 Whl	53.0	0.9	NQ2 Whl
2.5	1.0	NQ2 Whl	28.0	0.6	NQ2 Whl	53.5	1.7	NQ2 Whl
3.0	1.5	NQ2 Whl	28.5	1.0	NQ2 Whl	54.0	1.3	NQ2 Whl
3.5	0.5	NQ2 Whl	29.0	2.1	NQ2 Whl	54.5	0.6	NQ2 Whl
4.0	0.5	NQ2 Whl	29.5	2.5	NQ2 Whl	55.0	0.9	NQ2 Whl
4.5	0.5	NQ2 Whl	30.0	1.4	NQ2 Whl	55.5	0.5	NQ2 Whl
5.0	0.7	NQ2 Whl	30.5	5.2	NQ2 Whl	56.0	1.2	NQ2 Whl
5.5	0.9	NQ2 Whl	31.0	0.9	NQ2 Whl	56.5	0.5	NQ2 Whl
6.0	0.8	NQ2 Whl	31.5	4.9	NQ2 Whl	57.0	0.8	NQ2 Whl
6.5	0.7	NQ2 Whl	32.0	1.0	NQ2 Whl	57.5	0.5	NQ2 Whl
7.0	0.7	NQ2 Whl	32.5	1.4	NQ2 Whl	58.0	1.1	NQ2 Whl
7.5	0.5	NQ2 Whl	33.0	2.6	NQ2 Whl	58.5	1.6	NQ2 Whl
8.0	0.9	NQ2 Whl	33.5	0.4	NQ2 Whl	59.0	0.6	NQ2 Whl
8.5	0.2	NQ2 Whl	34.0	0.8	NQ2 Whl	59.5	1.6	NQ2 Whl
9.0	0.5	NQ2 Whl	34.5	1.6	NQ2 Whl	60.0	1.3	NQ2 Whl
9.5	1.5	NQ2 Whl	35.0	1.3	NQ2 Whl	60.5	0.4	NQ2 Whl
10.0	0.6	NQ2 Whl	35.5	1.6	NQ2 Whl	61.0	1.5	NQ2 Whl
10.5	0.6	NQ2 Whl	36.0	1.0	NQ2 Whl	61.5	1.2	NQ2 Whl
11.0	0.4	NQ2 Whl	36.5	0.6	NQ2 Whl	62.0	0.6	NQ2 Whl
11.5	10.5	NQ2 Whl	37.0	0.7	NQ2 Whl	62.5	1.3	NQ2 Whl
12.0	1.1	NQ2 Whl	37.5	1.0	NQ2 Whl	63.0	1.1	NQ2 Whl
12.5	0.9	NQ2 Whl	38.0	1.4	NQ2 Whl	63.5	1.4	NQ2 Whl
13.0	1.2	NQ2 Whl	38.5	1.5	NQ2 Whl	64.0	2.0	NQ2 Whl
13.5	0.9	NQ2 Whl	39.0	0.9	NQ2 Whl	64.5	1.2	NQ2 Whl
14.0	0.9	NQ2 Whl	39.5	2.4	NQ2 Whl	65.0	1.9	NQ2 Whl
14.5	0.7	NQ2 Whl	40.0	0.9	NQ2 Whl	65.5	1.8	NQ2 Whl
15.0	0.8	NQ2 Whl	40.5	1.9	NQ2 Whl	66.0	1.5	NQ2 Whl
15.5	1.3	NQ2 Whl	41.0	2.8	NQ2 Whl	66.5	1.2	NQ2 Whl
16.0	0.7	NQ2 Whl	41.5	5.7	NQ2 Whl	67.0	0.7	NQ2 Whl
16.5	0.8	NQ2 Whl	42.0	6.9	NQ2 Whl	67.5	0.9	NQ2 Whl
17.0	0.4	NQ2 Whl	42.5	2.5	NQ2 Whl	68.0	0.9	NQ2 Whl
17.5	1.6	NQ2 Whl	43.0	0.5	NQ2 Whl	68.5	1.1	NQ2 Whl
18.0	0.8	NQ2 Whl	43.5	1.5	NQ2 Whl	69.0	6.6	NQ2 Whl
18.5	0.3	NQ2 Whl	44.0	0.8	NQ2 Whl	69.5	0.2	NQ2 Whl
19.0	0.9	NQ2 Whl	44.5	1.3	NQ2 Whl	70.0	0.4	NQ2 Whl
19.5	0.5	NQ2 Whl	45.0	1.2	NQ2 Whl	70.5	0.3	NQ2 Whl
20.0	0.8	NQ2 Whl	45.5	1.3	NQ2 Whl	71.0	0.3	NQ2 Whl
20.5	0.9	NQ2 Whl	46.0	1.6	NQ2 Whl	71.5	0.2	NQ2 Whl
21.0	1.2	NQ2 Whl	46.5	2.4	NQ2 Whl	72.0	0.6	NQ2 Whl
21.5	0.3	NQ2 Whl	47.0	1.4	NQ2 Whl	72.5	0.3	NQ2 Whl
22.0	0.9	NQ2 Whl	47.5	3.4	NQ2 Whl	73.0	0.4	NQ2 Whl
22.5	1.0	NQ2 Whl	48.0	2.2	NQ2 Whl	73.5	1.4	NQ2 Whl
23.0	0.8	NQ2 Whl	48.5	0.9	NQ2 Whl	74.0	0.6	NQ2 Whl
23.5	1.7	NQ2 Whl	49.0	2.4	NQ2 Whl	74.5	0.4	NQ2 Whl
24.0	14.9	NQ2 Whl	49.5	2.2	NQ2 Whl	75.0	1.0	NQ2 Whl
24.5	11.4	NQ2 Whl	50.0	1.2	NQ2 Whl	75.5	0.4	NQ2 Whl
25.0	1.9	NQ2 Whl	50.5	2.4	NQ2 Whl	76.0	0.5	NQ2 Whl
25.5	2.9	NQ2 Whl	51.0	1.4	NQ2 Whl	76.5	0.2	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.3	NQ2 Whl	102.5	0.5	NQ2 Whl	128.0	0.1	NQ2 Whl
77.5	0.2	NQ2 Whl	103.0	0.2	NQ2 Whl	128.5	0.2	NQ2 Whl
78.0	0.2	NQ2 Whl	103.5	0.1	NQ2 Whl	129.0	0.3	NQ2 Whl
78.5	0.8	NQ2 Whl	104.0	0.2	NQ2 Whl	129.5	0.2	NQ2 Whl
79.0	2.1	NQ2 Whl	104.5	0.2	NQ2 Whl	130.0	0.4	NQ2 Whl
79.5	0.4	NQ2 Whl	105.0	0.3	NQ2 Whl	130.5	0.5	NQ2 Whl
80.0	0.2	NQ2 Whl	105.5	0.5	NQ2 Whl	131.0	0.3	NQ2 Whl
80.5	0.2	NQ2 Whl	106.0	0.2	NQ2 Whl	131.5	0.3	NQ2 Whl
81.0	0.8	NQ2 Whl	106.5	0.1	NQ2 Whl	132.0	0.4	NQ2 Whl
81.5	1.3	NQ2 Whl	107.0	0.1	NQ2 Whl	132.5	0.4	NQ2 Whl
82.0	0.6	NQ2 Whl	107.5	0.2	NQ2 Whl	133.0	0.3	NQ2 Whl
82.5	1.7	NQ2 Whl	108.0	0.3	NQ2 Whl	133.5	0.3	NQ2 Whl
83.0	0.8	NQ2 Whl	108.5	3.9	NQ2 Whl	134.0	0.3	NQ2 Whl
83.5	0.7	NQ2 Whl	109.0	0.3	NQ2 Whl	134.5	0.1	NQ2 Whl
84.0	0.1	NQ2 Whl	109.5	0.2	NQ2 Whl	135.0	0.2	NQ2 Whl
84.5	0.3	NQ2 Whl	110.0	0.3	NQ2 Whl	135.5	0.2	NQ2 Whl
85.0	0.3	NQ2 Whl	110.5	0.1	NQ2 Whl	136.0	1.8	NQ2 Whl
85.5	0.3	NQ2 Whl	111.0	0.4	NQ2 Whl	136.5	0.3	NQ2 Whl
86.0	0.8	NQ2 Whl	111.5	0.3	NQ2 Whl	137.0	0.2	NQ2 Whl
86.5	1.5	NQ2 Whl	112.0	1.5	NQ2 Whl	137.5	0.2	NQ2 Whl
87.0	0.7	NQ2 Whl	112.5	0.3	NQ2 Whl	138.0	0.1	NQ2 Whl
87.5	0.4	NQ2 Whl	113.0	1.0	NQ2 Whl	138.5	0.3	NQ2 Whl
88.0	0.5	NQ2 Whl	113.5	0.2	NQ2 Whl	139.0	0.3	NQ2 Whl
88.5	0.5	NQ2 Whl	114.0	0.4	NQ2 Whl	139.5	0.9	NQ2 Whl
89.0	0.5	NQ2 Whl	114.5	0.2	NQ2 Whl	140.0	0.2	NQ2 Whl
89.5	0.8	NQ2 Whl	115.0	0.2	NQ2 Whl	140.5	0.1	NQ2 Whl
90.0	1.3	NQ2 Whl	115.5	0.3	NQ2 Whl	141.0	0.2	NQ2 Whl
90.5	0.6	NQ2 Whl	116.0	0.5	NQ2 Whl	141.5	0.5	NQ2 Whl
91.0	0.9	NQ2 Whl	116.5	0.6	NQ2 Whl	142.0	0.4	NQ2 Whl
91.5	1.0	NQ2 Whl	117.0	0.7	NQ2 Whl	142.5	0.5	NQ2 Whl
92.0	0.4	NQ2 Whl	117.5	0.2	NQ2 Whl	143.0	0.5	NQ2 Whl
92.5	0.8	NQ2 Whl	118.0	0.3	NQ2 Whl	143.5	0.7	NQ2 Whl
93.0	1.4	NQ2 Whl	118.5	0.6	NQ2 Whl	144.0	0.8	NQ2 Whl
93.5	0.7	NQ2 Whl	119.0	0.3	NQ2 Whl	144.5	0.3	NQ2 Whl
94.0	2.0	NQ2 Whl	119.5	0.4	NQ2 Whl	145.0	0.9	NQ2 Whl
94.5	1.3	NQ2 Whl	120.0	0.3	NQ2 Whl	145.5	0.4	NQ2 Whl
95.0	0.5	NQ2 Whl	120.5	0.3	NQ2 Whl	146.0	0.3	NQ2 Whl
95.5	0.7	NQ2 Whl	121.0	0.2	NQ2 Whl	146.5	0.3	NQ2 Whl
96.0	1.4	NQ2 Whl	121.5	0.2	NQ2 Whl	147.0	0.3	NQ2 Whl
96.5	0.6	NQ2 Whl	122.0	0.2	NQ2 Whl	147.5	0.2	NQ2 Whl
97.0	0.8	NQ2 Whl	122.5	0.2	NQ2 Whl	148.0	0.2	NQ2 Whl
97.5	0.2	NQ2 Whl	123.0	0.2	NQ2 Whl	148.5	0.4	NQ2 Whl
98.0	1.0	NQ2 Whl	123.5	1.1	NQ2 Whl	149.0	0.6	NQ2 Whl
98.5	0.4	NQ2 Whl	124.0	0.4	NQ2 Whl	149.5	0.5	NQ2 Whl
99.0	1.0	NQ2 Whl	124.5	0.2	NQ2 Whl	150.0	0.3	NQ2 Whl
99.5	0.9	NQ2 Whl	125.0	0.1	NQ2 Whl	150.5	0.7	NQ2 Whl
100.0	0.9	NQ2 Whl	125.5	0.4	NQ2 Whl	151.0	1.8	NQ2 Whl
100.5	0.8	NQ2 Whl	126.0	0.3	NQ2 Whl	151.5	0.9	NQ2 Whl
101.0	0.8	NQ2 Whl	126.5	0.3	NQ2 Whl	152.0	E.O.H.	NQ2 Whl
101.5	1.2	NQ2 Whl	127.0	0.2	NQ2 Whl			
102.0	0.5	NQ2 Whl	127.5	0.3	NQ2 Whl			

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
GrH	0	0	10.00	5.00	5.00	5.00	5.00	5.00	28.00	27.90	27.80	27.80	27.9	547.32	1618.6	2.96
PxSk	0.5	1	26.50	5.00	5.00	5.00	5.00	5.00	27.70	27.70	27.70	27.70	27.7	543.89	1605	2.95
PxSk	2	6	30.50	5.00	5.00	5.00	5.00	5.00	27.90	27.80	27.80	27.90	27.9	546.83	1803.2	3.30
PxSk	1	4	35.00	5.00	5.00	5.00	5.00	5.00	27.80	27.80	27.80	27.80	27.8	545.85	1737.4	3.18
PxSk	0	0.2	56.50	5.00	5.00	5.00	5.00	5.00	27.90	27.90	27.90	27.90	27.9	547.82	1791.1	3.27
Intr	0	0	69.50	5.00	5.00	5.00	5.00	5.00	27.80	27.80	27.80	27.80	27.8	545.85	1578	2.89
PxSk	2	6	74.00	5.00	5.00	5.00	5.00	5.00	27.90	27.90	27.90	27.90	27.9	547.82	1603.4	2.93
Intr	0	2	75.75	5.00	5.00	5.00	5.00	5.00	28.00	28.00	28.00	28.00	28.0	549.78	1557.6	2.83
Intr	0	0	127.00	5.00	5.00	5.00	5.00	5.00	28.10	28.10	28.10	28.10	28.1	551.74	1519.8	2.75
Intr	0	0	121.00	5.00	5.00	5.00	5.00	5.00	27.70	27.70	27.70	27.80	27.7	544.38	1510.8	2.78

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
6.10	Ranger	349.5	16.5	-50.6	5827	12.9	
75.59	Ranger	351.5	18.5	-50.2	5795	11	
151.79	Ranger	354.7	21.7	-49.7	5809	10.5	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-055
CLAIM: LORRIE 9

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357841	7129076	1868	182.27

Contractor: Top Rank
Drill: JKS-300A

Core size: BTW
Casing depth: 8 ft [left in]

Drilling dates: August 31 - September 3, 2008

Logged by: J.Lane

Target: Skarn Ridge

SURVEY

Depth (m)	Azimuth	Dip	Method
collar	15	-50	compass
7.01	19.2	-48.7	downhole survey
91.44	17.0	-43.8	downhole survey
182.27	21.8	-39.4	downhole survey

SUMMARY

From (m)	To (m)	Interval	Unit	Comments
0.00	14.43	14.43	PxSk	
14.43	16.25	1.82	GrH	
16.25	22.35	6.10	MxGrHSk	
22.35	28.56	6.21	MxH	
28.56	34.50	5.94	BlH	
34.50	39.19	4.69	MxGrHSk	
39.19	55.58	16.39	Intr	
55.58	64.05	8.47	PxSk	
64.05	70.09	6.04	MxBHSk	
70.09	82.90	12.81	MxGrHSk	
82.90	100.42	17.52	PxSk	
100.42	162.40	61.98	MxGrHSk	
162.40	167.03	4.63	PxSk	
167.03	182.27	15.24	MxGtSk	

SAMPLES

Numbers: ML03122-ML03126; ML03171-ML03207; ML03214-ML03233; ML03247-ML03256
Total: 72
Date sent: September 5,9 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08127522; VA08128754; VA08133110; VA08128753

ACME LABS:
VAN080099629; VAN08009859; VAN08009861; VAN08009889

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-055 | **Logged By:** J. Lane | **Easting:** 357841 | **Size:** BTW | **Azimuth:** 015

Date: September 1, 2008 | **Northing:** 7129076 | **Final Depth:** 182.27m | **Dip:** -50

LITHOLOGY														ASSAY									
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	14.43	14.43	PxSk	Medium to dark green, fine grained pyroxene skarn with thin, discontinuous bands of scapolite (20%). Minor fine grained scapolite within the pyroxene bands.	Moderate, patchy axinite overprint of the skarn (10%).	0-6.99 m: compositional banding.	40		Discontinuous patches of Po scattered throughout the skarn	2.5				BATCH 87	2.37	5.37	3.00	ML03122	0.018	0.04	<1				
						6.99-14.43m: compositional banding.	55		Minor medium green, medium grained pyroxene veins with Po.	0.5				BATCH 87	5.37	8.30	2.93	ML03123	0.009	0.12	1				
									Vein density = 2.6 cm/14.43 m = 0.82 cm/m					BATCH 87	8.30	11.30	3.00	ML03124	0.028	0.02	<1	0.006	0.007567		
														BATCH 87	11.30	14.43	3.13	ML03125	0.017	0.01	3				
14.43	16.25	1.82	GrH	Mixed cream and light green hornfels with medium green, medium grained pyroxene skarn patches. 15% skarn, 85% hornfels.	2% axinite overprint of skarn.	Compositional banding is too faint to measure.			Very minor patchy Po in skarn patches.	0.5				BATCH 87	14.43	16.25	1.82	ML03126	0.001	0.01	<1				
16.25	22.35	6.10	MxGrHSk	Very fluid altered, mixed cream, light grey, and black hornfels with medium green medium grained pyroxene skarn. Both skarn and hornfels have a very convoluted, fluid altered texture with patches of skarn. 35% skarn, 65% hornfels. 35% black/grey hornfels, 30% cream hornfels.	Strong evidence of fluid flow deformation. 2% axinite overprint of hornfels.	17.68-19m: rough fluid orientation.	25		Moderate patchy Po occurring in the pyroxene skarn patches.	2				BATCH 89	16.25	19.25	3.00	ML03171	0.024	<0.01	<1				
						21.23-22m: rough fluid flow orientation.	5		Crackle fracture with Po infilling from 17.39 - 17.68m, 18.92-19.30m.					BATCH 89	19.25	22.35	3.10	ML03172	0.039	<0.01	1				
									Vein density 1 = 2.8 cm/0.29 m = 9.65 cm/m																
									Vein density 2 = 3.2 cm/0.38 m = 8.42 cm/m																
22.35	28.56	6.21	MxH	Mixed cream, light pink, light green, medium grey, dark brown, and black hornfels.	Slight fluid flow overprint.	Compositional banding:	65-70		Thin Po stringer veinlets cut the hornfels.	0.5				BATCH 89	22.35	25.15	2.80	ML03173	0.019	<0.01	1				
				24.00-24.35m: zone of medium green, medium grained pyroxene skarn.			55	180	Vein density = 2.4 cm/ 6.21 m = 0.39 cm/m					BATCH 89	25.15	26.82	1.67	ML03174	0.014	<0.01	<1				
				27.80-28.10m: moderate patchy, light to medium green, medium grained pyroxene skarn.					Small patches of Po occur within the hornfels.	0.7				BATCH 89	26.82	28.56	1.74	ML03175	0.012	<0.01	<1				
														BATCH 89	BLANK			ML03176	<0.001	0.01	<1				
28.56	34.50	5.94	BlH	Black and very dark grey hornfels showing evidence of fluid flow deformation.	Moderate evidence of fluid flow deformation.	Fluid flow orientation.	15-40		Po veinlets and patchy Po in quartz veins.	2.5				BATCH 89	28.56	31.47	2.91	ML03177	0.006	<0.01	<1				
							40		Total vein density = 9.2 cm/ 5.94 m = 1.55 cm/m.					BATCH 89	31.47	34.50	3.03	ML03178	0.011	<0.01	<1				
34.50	39.19	4.69	MxGrHSk	Mixed light green and cream hornfels with medium to dark green, medium grained pyroxene skarn. Skarn also occurs as thin veinlets filling a crackle fractured zone from 36.25-39.19m.	Moderate (10%) axinite overprint of the skarn.	34.50-35.70m: compositional banding.	30		Patchy replacement of skarn with Po and minor Cp.					BATCH 89	34.50	37.00	2.50	ML03179	0.103	<0.01	1				
						35.70-39.19m: too irregular to determine.			36.25-39.19m: medium green, medium grained pyroxene skarn veinlets with Po and minor Cp.					BATCH 89	34.50	37.00	2.50	ML03180	0.095	<0.01	2				
							15-60		Vein density = 12.2 cm/ 2.94 m = 4.15 cm/m					BATCH 89	37.00	39.13	2.13	ML03181	0.072	<0.01	1				
39.19	55.58	16.39	Intr	Porphyritic felsic intrusive with 5% palgioclase phenocrysts >1cm. Average size is 0.5 cm. Groundmass is medium grey, medium green with 2% medium grained hornblende crystals. In some cases the hornblende overprints the plagioclase phenocrysts.										BATCH 89	39.13	42.13	3.00	ML03182	0.003	<0.01	<1				
														BATCH 89	52.50	55.58	3.08	ML03183	0.001	<0.01	<1				
55.58	64.05	8.47	PxSk	Light to medium green, fine to medium grained pyroxene skarn with moderate cream hornfels as discontinuous interbeds. Fine grained scapolite occurs as both faint ghosts within the skarn as thin interbeds. 95% skarn, 5% hornfels. Approximately 10% scapolite.	Minor coarse grained axinite crystals at 63.49 m.	Compositional banding until 60m.	70		Scattered patches of Po within the skarn. Trace Cp.	3	0.2			BATCH 89	55.58	58.50	2.92	ML03184	0.022	<0.01	<1				
														BATCH 89	58.50	61.26	2.76	ML03185	0.019	0.09	<1				
														BATCH 89	61.26	64.05	2.79	ML03186	0.03	0.04	<1				
64.05	70.09	6.04	MxBHSk	Mixed black, brown, medium to dark grey hornfels, with minor cream hornfels interbeds. Mixed with medium green fine to medium grained pyroxene skarn. 30% skarn, 70% hornfels.	Evidence of moderate fluid flow deformation. 2% axinite overprint of skarn.	Compositional banding: rarely distinguishable.	75		Patchy Po with minor Cp in the skarn. Occasional stringers and patches of Po in the hornfels.	2	0.2			BATCH 89	64.05	67.05	3.00	ML03187	0.037	0.01	4	0.013	0.016394	0.015	0.018917
														BATCH 89	BLANK			ML03188	<0.001	<0.01	<1				
														BATCH 89	67.05	70.09	3.04	ML03189	0.033	<0.01	<1				
70.09	82.90	12.81	MxGrHSk	Mixed cream/light green/light grey/dark brown/black hornfels with medium to dark green, fine to medium grained pyroxene skarn.	Moderate evidence of fluid flow. Some of the original banding between the skarn and hornfels is visible.	Compositional banding:	50-60		Patchy Po and Cp in the skarn. Trace subhedral As crystals. Po appears to overprint Cp.	1.2	0.7	0.3		BATCH 89	70.09	73.10	3.01	ML03190	0.224	0.03	3				
									Moderate Px-Qtz-Po-Cp veinlets cut the skarn and the hornfels. Vein density = 13.2 cm/ 12.81 m = 1.03 cm/m.	1	0.2			BATCH 89	73.10	76.20	3.10	ML03191	0.053	<0.01	1				
														BATCH 89	76.20	79.20	3.00	ML03192	0.073	<0.01	1				
														BATCH 89	79.20	81.00	1.80	ML03193	0.035	<0.01	3				
														BATCH 89	81.00	82.90	1.90	ML03194	0.032	0.01	5				
82.90	100.42	17.52	PxSk	Medium to dark green, fine to medium grained pyroxene skarn with very fine to fine grained scapolite. Scapolite occus within skarn and forming discrete, 1mm wide bands.		Compositional banding:	70		Subhedral, medium grained As crystals scattered in the skarn. Patchy Po-Cp-As bands. As overprints Po-Cp, Po overprints Cp.	1	0.4	0.7		BATCH 89	82.90	85.94	3.04	ML03195	0.069	<0.01	1				
				At 92 m: start to see medium grained, dark green chlorite up to 50%.										BATCH 89	85.94	89.00	3.06	ML03196	0.024	0.01	3				
														BATCH 89	89.00	92.00	3.00	ML03197	0.037	<0.01	<1				
														BATCH 89	92.00	95.00	3.00	ML03198	0.015	0.01	<1				
														BATCH 89	STANDARD ML-2			ML03199	0.327	0.78	4				
														BATCH 89	95.00	98.30	3.30	ML03200	0.009	0.02	<1				
														BATCH 89	98.30	100.42	2.12	ML03201	0.018	<0.01	<1				
100.42	107.18	6.76	MxGrHSk	Mixed medium to dark green pyroxene skarn with thin interbeds of cream hornfels. Zones with up to 40% chlorite. 70% skarn, 30% hornfels.		Compositional banding:	35		Moderate patchy Po scattered throughout the skarn.	2		0.3		BATCH 89	100.42	103.50	3.08	ML03202	0.011	0.03	<1				
				106.49-106.83m: coarse grained Ax-Ca-Px vein.					Po also occurs in Px +/- Ax veinlets. Vein density = 5.7 cm/5.76 m = 0.99 cm/m.					BATCH 89	103.50	105.50	2.00	ML03203	0.002	0.01	<1				
														BATCH 89	105.50	107.18	1.68	ML03204	0.004	<0.01	<1				

Hole Number: SKDH08-055 | **Logged By:** J. Lane | **Easting:** 357841 | **Size:** BTW | **Azimuth:** 015
Date: September 1, 2008 | **Northing:** 7129076 | **Final Depth:** 182.27m | **Dip:** -50

LITHOLOGY															ASSAY									
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
107.18	121.70	14.52	MxGrHSk	Mixed light green and cream hornfels with light to medium green, fine grained pyroxene skarn. 50% skarn, 50% hornfels.	Minor axinite overprint of skarn	Discontinuous compositional banding.	70		Po-Cp occur in Px-Ca stringer veinlets.	0.7	0.3	0.2		BATCH 90	107.18	110.11	2.93	ML03205	0.01	0.01	2				
							50	180	Vein density = 7.8cm/14.52m = 0.52 cm/m					BATCH 90	110.11	113.25	3.14	ML03206	0.001	<0.01	<1				
														BATCH 90	STANDARD ML-1			ML03207	0.077	0.32	3				
														BATCH 90	113.25	116.21	2.96	ML03214	0.006	0.01	1				
														BATCH 90	116.21	119.23	3.02	ML03215	<0.001	<0.01	1				
														BATCH 90	119.23	121.70	2.47	ML03216	0.014	<0.01	<1				
														BATCH 90	STANDARD ML-2			ML03217	0.327	0.8	7				
121.70	131.90	10.20	MxGrHSk	Mixed light green and cream hornfels with light green, fine grained pyroxene skarn. 30% skarn, 70% hornfels.		Discontinuous compositional banding.	55		<1mm wide pyroxene stringer veinlets with Po, occasional Cp.	0.5	0.3			BATCH 90	121.70	124.70	3.00	ML03218	0.234	0.01	3				
							60		Vein density = 8.2 cm/10.2 m = 0.80 cm/m.					BATCH 90	124.70	127.70	3.00	ML03219	0.004	0.01	1				
							55		123.90-124.03 m: medium grained Ax-Cp-Po vein.	5	10			BATCH 90	127.70	130.00	2.30	ML03220	0.002	<0.01	<1				
														BATCH 90	130.00	131.90	1.90	ML03221	0.004	0.01	1				
131.90	162.40	30.50	MxGrHSk	Mixed cream/light green hornfels with light to medium green pyroxene skarn. 60% skarn, 40% hornfels.		Patchy compositional banding.	65		Occasional patchy Po, Cp, As, commonly associated with Px +/- Ax veins, ~1mm wide.	0.6	0.4	0.2		BATCH 90	131.90	134.70	2.80	ML03222	0.026	0.02	3				
							60		Vein density = 3.2 cm / 36.5m = 0.09 cm/m.					BATCH 90	134.70	137.70	3.00	ML03223	0.008	0.01	<1				
														BATCH 90	BLANK			ML03224	<0.001	<0.01	<1				
														BATCH 90	137.70	140.70	3.00	ML03225	0.049	0.08	3				
														BATCH 90	140.70	143.70	3.00	ML03226	0.075	0.02	1				
														BATCH 90	143.70	146.70	3.00	ML03227	0.087	0.02	3				
														BATCH 90	146.70	149.65	2.95	ML03228	0.02	0.01	1				
														BATCH 90	149.65	152.70	3.05	ML03229	0.042	0.01	2				
														BATCH 90	152.70	155.70	3.00	ML03230	0.076	<0.01	1				
														BATCH 90	155.70	158.67	2.97	ML03231	0.037	<0.01	3				
														BATCH 90	157.67	160.00	2.33	ML03232	0.06	0.02	2				
														BATCH 90	160.00	162.40	2.40	ML03233	0.067	0.02	2				
162.40	167.03	4.63	PxSk	Mixed medium and dark green pyroxene skarn with medium to coarse grained scapolite up to 50%.		Compositional banding:	70		Scattered patches of Po-Cp-As.	0.5	0.3	0.2		BATCH 91	162.40	165.00	2.60	ML03247	0.074	<0.01	<1				
									165.15-165.50m: thin veinlets of Po-Cp. Vein density = 2.5 cm/ 0.35 m = 7.14 cm/m.					BATCH 91	165.00	167.03	2.03	ML03248	0.315	0.12	7				
														BATCH 91	165.00	167.03	2.03	ML03249	0.426	0.1	6				
														BATCH 91	BLANK			ML03250	0.001	<0.01	<1				
167.03	182.27	15.24	MxSkGt	Mixed medium and dark grey grit with medium green, medium grained pyroxene skarn. 50% skarn, 50% grit.		Compositional banding:	60		Patchy Po and minor Cp in the skarn intervals.	1.5	0.6			BATCH 91	167.03	170.08	3.05	ML03251	0.056	0.01	1				
									Thin Po-Cp veinlets, vein density = 4.4cm/15.24m = 0.2cm/m.					BATCH 91	170.08	173.13	3.05	ML03252	0.219	0.01	3				
														BATCH 91	173.13	176.17	3.04	ML03253	0.347	0.01	5				
														BATCH 91	176.17	179.22	3.05	ML03254	0.084	0.02	<1				
														BATCH 91	179.22	182.27	3.05	ML03255	0.054	<0.01	2				
														BATCH 91	STANDARD ML-1			ML03256	0.079	0.33	2				
				E.O.H. 182.27 m.																					

Date: September 1, 2008 **Logger:** AB,BW

BLOCKS			GEOTECHNICAL						JOINTS			
			Drill REC		RQD							
From (m)	To (m)	Interval (m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	Attitude (tca)	Shape	Rough
0.00	5.49	5.49	3.02	55	2.71	90	FR	S	15	50	3	3
5.49	8.53	3.04	3.02	99	2.91	96	FR	MS	3	40	3	3
8.53	11.58	3.05	2.96	97	2.68	91	FR	MS	4	60	3	4
11.58	14.63	3.05	3.05	100	2.96	97	FR	MS	5	40	4	4
14.63	17.68	3.05	3.02	99	2.55	84	FR	MS	10	60	4	4
17.68	20.73	3.05	3.03	99	2.96	98	FR	MS	2	50	3	4
20.73	23.77	3.04	3.02	99	2.84	94	FR	MS	14	70	4	3
23.77	26.82	3.05	2.94	96	2.21	75	FR	MS	5	80	3	3
26.82	29.87	3.05	3.00	98	2.42	81	FR	MS	8	70	3	3
29.87	32.92	3.05	3.05	100	2.85	93	FR	MS	7	70	3	3
32.92	35.97	3.05	3.05	100	2.51	82	FR	MS	5	70	3	4
35.97	39.01	3.04	2.92	96	2.77	95	FR	MS	2	60	3	3
39.01	42.06	3.05	2.99	98	2.53	85	FR	MS	2	50	2	3
42.06	45.11	3.05	3.02	99	3.00	99	FR	MS	2	40	3	3
45.11	48.16	3.05	3.01	99	2.68	89	FR	MS	3	50	3	3
48.16	51.21	3.05	3.02	99	2.96	98	FR	MS	2	90	3	3
51.21	54.25	3.04	3.04	100	2.98	98	FR	MS	1	50	3	3
54.25	57.30	3.05	3.01	99	2.48	82	FR	MS	2	40	2	2
57.30	60.35	3.05	2.99	98	2.63	88	FR	MS	3	50	3	3
60.35	63.39	3.04	3.00	99	2.58	86	FR	MS	4	60	3	2
63.39	66.44	3.05	3.03	99	2.98	98	FR	S	3	40	3	3
66.44	69.49	3.05	3.05	100	2.26	74	FR	MS	1	50	3	3
69.49	72.54	3.05	3.01	99	2.84	94	FR	MS	3	60	3	3
72.54	75.59	3.05	3.05	100	2.47	81	FR	MS	8	30	2	3
75.59	78.63	3.04	3.04	100	2.63	87	FR	MS	4	50	3	3
78.63	81.68	3.05	3.01	99	2.84	94	FR	MS	2	70	3	3
81.68	84.73	3.05	2.99	98	2.64	88	FR	MS	2	70	3	3
84.73	87.78	3.05	3.05	100	2.70	89	FR	MS	3	70	3	3
87.78	90.83	3.05	3.00	98	2.92	97	FR	MS	2	60	3	3
90.83	93.88	3.05	3.00	98	2.88	96	FR	MS	3	40	3	3
93.88	96.93	3.05	3.03	99	2.90	96	FR	MS	2	30	3	3
96.93	99.97	3.04	3.04	100	3.00	99	FR	MS	1	60	3	4
99.97	103.02	3.05	3.05	100	3.00	98	FR	MS	1	60	3	4
103.02	106.07	3.05	2.94	96	2.86	97	FR	MS	2	70	3	3
106.07	109.11	3.04	3.01	99	2.86	95	FR	MS	4	60	3	3
109.11	112.16	3.05	3.05	100	3.05	100	FR	MS	3	70	3	3
112.16	115.21	3.05	3.05	100	2.88	94	FR	MS	2	50	3	3
115.21	118.26	3.05	3.05	100	2.87	94	FR	MS	4	60	4	3
118.26	121.31	3.05	3.00	98	2.54	85	FR	MS	4	65	2	2
121.31	124.36	3.05	3.01	99	2.64	88	FR	MS	4	60	3	3
124.36	127.41	3.05	2.98	98	2.89	97	FR	MS	3	75	3	3
127.41	130.45	3.04	3.03	100	2.90	96	FR	MS	3	50	3	3
130.45	133.50	3.05	3.05	100	2.87	94	FR	MS	4	50	2	2
133.50	136.55	3.05	3.00	98	2.56	85	FR	MS	4	55	2	2
136.55	139.60	3.05	3.03	99	2.83	93	FR	S	4	40	3	2
139.60	142.65	3.05	3.03	99	2.69	89	FR	S	3	55	3	2
142.65	145.69	3.04	3.04	100	2.88	95	FR	MS	3	45	3	2
145.69	148.74	3.05	3.05	100	2.87	94	FR	MS	4	50	2	3
148.74	151.80	3.06	3.05	100	2.71	89	FR	S	3	45	3	2
151.80	154.84	3.04	2.99	98	2.55	85	FR	MS	6	50	3	2
154.84	157.89	3.05	2.82	92	2.67	95	FR	MS	5	50	2	2
157.89	160.93	3.04	2.84	93	2.52	89	FR	MS	7	40	2	2
160.93	163.98	3.05	3.05	100	2.76	90	FR	MS	5	70	2	2
163.98	167.03	3.05	3.05	100	3.02	99	FR	MS	2	60	3	3
167.03	170.08	3.05	3.05	100	2.70	89	FR	MS	3	60	2	3
170.08	173.13	3.05	3.05	100	2.41	79	FR	MS	5	65	2	2
173.13	176.17	3.04	3.04	100	2.86	94	FR	MS	3	60	3	2
176.17	179.22	3.05	3.00	98	2.70	90	FR	MS	7	60	2	3
179.22	182.27	3.05	3.03	99	3.03	100	FR	MS	1	60	3	3
E.O.H.												

Date: September 1, 2008 **Logger:** JL

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03122	2.37	5.37	3.00	2.97	99	5.5	
ML03123	5.37	8.30	2.93	2.93	100	5.6	
ML03124	8.30	11.30	3.00	2.94	98	4.5	
ML03125	11.30	14.43	3.13	3.06	98	6.5	
ML03126	14.43	16.25	1.82	1.82	100	3.7	
ML03171	16.25	19.25	3.00	2.90	97	4.5	
ML03172	19.25	22.35	3.10	3.10	100	6.5	
ML03173	22.35	25.15	2.80	2.74	98	4.5	
ML03174	25.15	26.82	1.67	1.64	98	3.3	
ML03175	26.82	28.56	1.74	1.74	100	3.5	
ML03176						3	BLANK
ML03177	28.56	31.47	2.91	2.91	100	5.5	
ML03178	31.47	34.50	3.03	3.02	100	5.75	
ML03179	34.50	37.00	2.50	2.45	98	4.5	
ML03180	34.50	37.00	2.50	2.45	98	2.3	DUPLICATE
ML03181	37.00	39.13	2.13	2.12	100	3.5	
ML03182	39.13	42.13	3.00	2.89	96	5	
ML03183	52.50	55.58	3.08	3.06	99	5.5	
ML03184	55.58	58.50	2.92	2.92	100	6	
ML03185	58.50	61.26	2.76	2.70	98	5	
ML03186	61.26	64.05	2.79	2.73	98	5.5	
ML03187	64.05	67.05	3.00	2.95	98	6	
ML03188						3	BLANK
ML03189	67.05	70.09	3.04	3.03	100	5.5	
ML03190	70.09	73.10	3.01	3.01	100	5.5	
ML03191	73.10	76.20	3.10	3.10	100	5	
ML03192	76.20	79.20	3.00	3.00	100	6	
ML03193	79.20	81.00	1.80	1.80	100	3.5	
ML03194	81.00	82.90	1.90	1.90	100	3.5	
ML03195	82.90	85.94	3.04	3.00	99	5.8	
ML03196	85.94	89.00	3.06	2.95	96	5.5	
ML03197	89.00	92.00	3.00	2.90	97	5.5	
ML03198	92.00	95.00	3.00	3.00	100	5.3	
ML03199							STANDARD ML-2
ML03200	95.00	98.30	3.30	3.20	97	4.5	
ML03201	98.30	100.42	2.12	2.12	100	4	
ML03202	100.42	103.50	3.08	3.08	100	4.8	
ML03203	103.50	105.50	2.00	1.89	95	3.7	
ML03204	105.50	107.18	1.68	1.68	100	3.3	
ML03205	107.18	110.11	2.93	2.93	100	4.5	
ML03206	110.11	113.25	3.14	3.14	100	4.3	
ML03207							STANDARD ML-1
ML03214	113.25	116.21	2.96	2.96	100	5.3	
ML03215	116.21	119.23	3.02	3.05	101	5.3	
ML03216	119.23	121.70	2.47	2.41	98	4.5	
ML03217							STANDARD ML-2
ML03218	121.70	124.70	3.00	3.00	100	5	
ML03219	124.70	127.70	3.00	2.94	98	5.3	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03220	127.70	130.00	2.30	2.30	100	4.5	
ML03221	130.00	131.90	1.90	1.90	100	3.3	
ML03222	131.90	134.70	2.80	2.73	98	4.8	
ML03223	134.70	137.70	3.00	3.00	100	5.5	
ML03224						3	BLANK
ML03225	137.70	140.70	3.00	2.88	96	5	
ML03226	140.70	143.70	3.00	2.93	98	5	
ML03227	143.70	146.70	3.00	3.00	100	5.8	
ML03228	146.70	149.65	2.95	2.95	100	5	
ML03229	149.65	152.70	3.05	3.05	100	5.3	
ML03230	152.70	155.70	3.00	2.92	97	5	
ML03231	155.70	158.67	2.97	2.90	98	4.8	
ML03232	158.67	160.00	1.33	1.25	94	2	
ML03233	160.00	162.40	2.40	2.40	100	4.3	
ML03247	162.40	165.00	2.60	2.48	95	4.5	
ML03248	165.00	167.03	2.03	2.03	100	2	
ML03249	165.00	167.03	2.03	2.03	100	3.5	DUPLICATE
ML03250						3	BLANK
ML03251	167.03	170.08	3.05	3.05	100	5.3	
ML03252	170.08	173.13	3.05	3.05	100	5.5	
ML03253	173.13	176.17	3.04	3.00	99	3	
ML03254	176.17	179.22	3.05	2.88	94	4.5	
ML03255	179.22	182.27	3.05	3.02	99	5.5	
ML03256							STANDARD ML-1
E.O.H.							

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	9.3	BTW Whl	51.5	0.5	BTW Whl
1.0	-	BTW Whl	26.5	5.6	BTW Whl	52.0	0.9	BTW Whl
1.5	-	BTW Whl	27.0	10.8	BTW Whl	52.5	4.3	BTW Whl
2.0	-	BTW Whl	27.5	6.7	BTW Whl	53.0	4	BTW Whl
2.5	-	BTW Whl	28.0	0.8	BTW Whl	53.5	1.8	BTW Whl
3.0	-	BTW Whl	28.5	2.3	BTW Whl	54.0	0.2	BTW Whl
3.5	-	BTW Whl	29.0	2.8	BTW Whl	54.5	2.3	BTW Whl
4.0	-	BTW Whl	29.5	0.2	BTW Whl	55.0	2	BTW Whl
4.5	-	BTW Whl	30.0	2.6	BTW Whl	55.5	0.8	BTW Whl
5.0	0.7	BTW Whl	30.5	0.9	BTW Whl	56.0	2.3	BTW Whl
5.5	1.2	BTW Whl	31.0	1.3	BTW Whl	56.5	1.6	BTW Whl
6.0	1.0	BTW Whl	31.5	1.6	BTW Whl	57.0	6.8	BTW Whl
6.5	1.1	BTW Whl	32.0	0.5	BTW Whl	57.5	6.1	BTW Whl
7.0	0.5	BTW Whl	32.5	0.5	BTW Whl	58.0	13.8	BTW Whl
7.5	0.6	BTW Whl	33.0	1.5	BTW Whl	58.5	2.2	BTW Whl
8.0	1.3	BTW Whl	33.5	0.8	BTW Whl	59.0	4.5	BTW Whl
8.5	1.8	BTW Whl	34.0	1.9	BTW Whl	59.5	3.4	BTW Whl
9.0	8.2	BTW Whl	34.5	0.8	BTW Whl	60.0	8.5	BTW Whl
9.5	0.8	BTW Whl	35.0	1.9	BTW Whl	60.5	1	BTW Whl
10.0	1.6	BTW Whl	35.5	0.2	BTW Whl	61.0	1.7	BTW Whl
10.5	7.7	BTW Whl	36.0	2.8	BTW Whl	61.5	0.1	BTW Whl
11.0	1.8	BTW Whl	36.5	3.9	BTW Whl	62.0	1	BTW Whl
11.5	4.9	BTW Whl	37.0	3.6	BTW Whl	62.5	2.8	BTW Whl
12.0	2.9	BTW Whl	37.5	2.2	BTW Whl	63.0	1.7	BTW Whl
12.5	1.4	BTW Whl	38.0	1.6	BTW Whl	63.5	7.3	BTW Whl
13.0	1.2	BTW Whl	38.5	1	BTW Whl	64.0	3.6	BTW Whl
13.5	0.7	BTW Whl	39.0	0.8	BTW Whl	64.5	1.9	BTW Whl
14.0	0.5	BTW Whl	39.5	1.4	BTW Whl	65.0	2.7	BTW Whl
14.5	0.3	BTW Whl	40.0	0.8	BTW Whl	65.5	2.1	BTW Whl
15.0	0.4	BTW Whl	40.5	1.6	BTW Whl	66.0	1.3	BTW Whl
15.5	0.2	BTW Whl	41.0	1.5	BTW Whl	66.5	5	BTW Whl
16.0	0.3	BTW Whl	41.5	1.1	BTW Whl	67.0	0.4	BTW Whl
16.5	0.2	BTW Whl	42.0	1.5	BTW Whl	67.5	6.6	BTW Whl
17.0	2.4	BTW Whl	42.5	2.6	BTW Whl	68.0	2.4	BTW Whl
17.5	7.2	BTW Whl	43.0	1	BTW Whl	68.5	10.3	BTW Whl
18.0	1.9	BTW Whl	43.5	4.4	BTW Whl	69.0	5.5	BTW Whl
18.5	2.0	BTW Whl	44.0	3.2	BTW Whl	69.5	1.4	BTW Whl
19.0	2.5	BTW Whl	44.5	3	BTW Whl	70.0	3.9	BTW Whl
19.5	4.7	BTW Whl	45.0	0.7	BTW Whl	70.5	2.7	BTW Whl
20.0	1.2	BTW Whl	45.5	3.5	BTW Whl	71.0	1.4	BTW Whl
20.5	1.2	BTW Whl	46.0	5.5	BTW Whl	71.5	0.7	BTW Whl
21.0	1.1	BTW Whl	46.5	3.7	BTW Whl	72.0	1.4	BTW Whl
21.5	1.3	BTW Whl	47.0	1	BTW Whl	72.5	3.8	BTW Whl
22.0	7.6	BTW Whl	47.5	3.4	BTW Whl	73.0	4.7	BTW Whl
22.5	2.5	BTW Whl	48.0	1	BTW Whl	73.5	4.1	BTW Whl
23.0	1.6	BTW Whl	48.5	2.1	BTW Whl	74.0	4.2	BTW Whl
23.5	4.9	BTW Whl	49.0	5.1	BTW Whl	74.5	1.3	BTW Whl
24.0	6.9	BTW Whl	49.5	1.3	BTW Whl	75.0	5.6	BTW Whl
24.5	3.9	BTW Whl	50.0	1.1	BTW Whl	75.5	2.3	BTW Whl
25.0	2.8	BTW Whl	50.5	2.4	BTW Whl	76.0	3.7	BTW Whl
25.5	6.4	BTW Whl	51.0	0.1	BTW Whl	76.5	4.8	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	3.7	BTW Whl	102.5	0.3	BTW Whl	128.0	0.3	BTW Whl
77.5	2	BTW Whl	103.0	0.8	BTW Whl	128.5	0.3	BTW Whl
78.0	4.1	BTW Whl	103.5	1.1	BTW Whl	129.0	0.6	BTW Whl
78.5	0.4	BTW Whl	104.0	0.4	BTW Whl	129.5	0.3	BTW Whl
79.0	2.2	BTW Whl	104.5	0.2	BTW Whl	130.0	0.5	BTW Whl
79.5	5	BTW Whl	105.0	0.2	BTW Whl	130.5	0.5	BTW Whl
80.0	0.6	BTW Whl	105.5	2.3	BTW Whl	131.0	0.5	BTW Whl
80.5	0.9	BTW Whl	106.0	0.8	BTW Whl	131.5	0.5	BTW Whl
81.0	4.9	BTW Whl	106.5	0.3	BTW Whl	132.0	0.4	BTW Whl
81.5	1.9	BTW Whl	107.0	0.2	BTW Whl	132.5	0.2	BTW Whl
82.0	1.6	BTW Whl	107.5	0.1	BTW Whl	133.0	0.4	BTW Whl
82.5	2	BTW Whl	108.0	0.3	BTW Whl	133.5	0.4	BTW Whl
83.0	1.1	BTW Whl	108.5	0.3	BTW Whl	134.0	0.6	BTW Whl
83.5	2.8	BTW Whl	109.0	0.3	BTW Whl	134.5	0.6	BTW Whl
84.0	3.7	BTW Whl	109.5	0.4	BTW Whl	135.0	0.4	BTW Whl
84.5	0.5	BTW Whl	110.0	0.3	BTW Whl	135.5	0.3	BTW Whl
85.0	3.4	BTW Whl	110.5	0.5	BTW Whl	136.0	0.2	BTW Whl
85.5	2.2	BTW Whl	111.0	0.3	BTW Whl	136.5	0.5	BTW Whl
86.0	0.6	BTW Whl	111.5	0.3	BTW Whl	137.0	0.7	BTW Whl
86.5	2	BTW Whl	112.0	0.5	BTW Whl	137.5	0.6	BTW Whl
87.0	3.3	BTW Whl	112.5	0.5	BTW Whl	138.0	0.4	BTW Whl
87.5	0.5	BTW Whl	113.0	0.2	BTW Whl	138.5	0.6	BTW Whl
88.0	1.7	BTW Whl	113.5	0.4	BTW Whl	139.0	0.5	BTW Whl
88.5	6.8	BTW Whl	114.0	0.7	BTW Whl	139.5	0.5	BTW Whl
89.0	1.7	BTW Whl	114.5	0.5	BTW Whl	140.0	0.5	BTW Whl
89.5	3.1	BTW Whl	115.0	1.6	BTW Whl	140.5	0.5	BTW Whl
90.0	7.4	BTW Whl	115.5	0.3	BTW Whl	141.0	0.4	BTW Whl
90.5	2.8	BTW Whl	116.0	0.6	BTW Whl	141.5	0.5	BTW Whl
91.0	1.6	BTW Whl	116.5	0.4	BTW Whl	142.0	0.4	BTW Whl
91.5	0.4	BTW Whl	117.0	0.3	BTW Whl	142.5	0.4	BTW Whl
92.0	0.4	BTW Whl	117.5	0.5	BTW Whl	143.0	0.7	BTW Whl
92.5	0.6	BTW Whl	118.0	0.5	BTW Whl	143.5	0.5	BTW Whl
93.0	0.3	BTW Whl	118.5	0.7	BTW Whl	144.0	0.4	BTW Whl
93.5	0.8	BTW Whl	119.0	0.5	BTW Whl	144.5	0.36	BTW Whl
94.0	0.5	BTW Whl	119.5	0.7	BTW Whl	145.0	0.5	BTW Whl
94.5	0.7	BTW Whl	120.0	0.6	BTW Whl	145.5	0.6	BTW Whl
95.0	0.7	BTW Whl	120.5	0.5	BTW Whl	146.0	0.3	BTW Whl
95.5	0.4	BTW Whl	121.0	0.7	BTW Whl	146.5	0.6	BTW Whl
96.0	0.6	BTW Whl	121.5	0.7	BTW Whl	147.0	0.3	BTW Whl
96.5	0.6	BTW Whl	122.0	0.6	BTW Whl	147.5	0.5	BTW Whl
97.0	0.7	BTW Whl	122.5	0.7	BTW Whl	148.0	0.5	BTW Whl
97.5	0.5	BTW Whl	123.0	0.1	BTW Whl	148.5	0.5	BTW Whl
98.0	0.5	BTW Whl	123.5	0.5	BTW Whl	149.0	0.3	BTW Whl
98.5	0.5	BTW Whl	124.0	1.3	BTW Whl	149.5	0.3	BTW Whl
99.0	0.6	BTW Whl	124.5	0.5	BTW Whl	150.0	0.5	BTW Whl
99.5	0.4	BTW Whl	125.0	0.5	BTW Whl	150.5	0.5	BTW Whl
100.0	0.3	BTW Whl	125.5	0.3	BTW Whl	151.0	0.3	BTW Whl
100.5	1.4	BTW Whl	126.0	0.7	BTW Whl	151.5	0.6	BTW Whl
101.0	0.3	BTW Whl	126.5	0.4	BTW Whl	152.0	0.5	BTW Whl
101.5	0.3	BTW Whl	127.0	0.2	BTW Whl	152.5	0.4	BTW Whl
102.0	0.8	BTW Whl	127.5	0.3	BTW Whl	153.0	0.3	BTW Whl

Depth (m)	Mag Susc	Core Size		Depth (m)	Mag Susc	Core Size				
153.5	0.2	BTW Whl		179.0	0.8	BTW Whl				
154.0	0.3	BTW Whl		179.5	0.2	BTW Whl				
154.5	0.4	BTW Whl		180.0	0.3	BTW Whl				
155.0	0.5	BTW Whl		180.5	0.2	BTW Whl				
155.5	0.5	BTW Whl		181.0	0.6	BTW Whl				
156.0	0.3	BTW Whl		181.5	0.5	BTW Whl				
156.5	0.4	BTW Whl		182.0	0.1	BTW Whl				
157.0	0.3	BTW Whl		182.5	E.O.H.	BTW Whl				
157.5	0.4	BTW Whl								
158.0	0.6	BTW Whl								
158.5	0.4	BTW Whl								
159.0	0.4	BTW Whl								
159.5	0.5	BTW Whl								
160.0	0.4	BTW Whl								
160.5	0.2	BTW Whl								
161.0	0.3	BTW Whl								
161.5	0.4	BTW Whl								
162.0	0.3	BTW Whl								
162.5	0.3	BTW Whl								
163.0	0.5	BTW Whl								
163.5	0.7	BTW Whl								
164.0	0.5	BTW Whl								
164.5	1	BTW Whl								
165.0	0.8	BTW Whl								
165.5	0.6	BTW Whl								
166.0	0.9	BTW Whl								
166.5	0.6	BTW Whl								
167.0	0.3	BTW Whl								
167.5	0.4	BTW Whl								
168.0	0.1	BTW Whl								
168.5	0.1	BTW Whl								
169.0	0.1	BTW Whl								
169.5	0.1	BTW Whl								
170.0	0.1	BTW Whl								
170.5	0.1	BTW Whl								
171.0	0.1	BTW Whl								
171.5	0.8	BTW Whl								
172.0	0.6	BTW Whl								
172.5	0.7	BTW Whl								
173.0	0.2	BTW Whl								
173.5	0.1	BTW Whl								
174.0	0.3	BTW Whl								
174.5	0.2	BTW Whl								
175.0	0.2	BTW Whl								
175.5	0.1	BTW Whl								
176.0	0.2	BTW Whl								
176.5	0.2	BTW Whl								
177.0	0.1	BTW Whl								
177.5	0.1	BTW Whl								
178.0	0.2	BTW Whl								
178.5	0.5	BTW Whl								

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	0	1.5	8.00	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.80	27.80	27.8	385.15	1146.6	2.98
PxSk	0	5	14.50	4.20	4.20	4.20	4.20	4.20	27.60	27.60	27.60	27.60	27.6	382.38	1137	2.97
MxGrHSk	0	0.8	21.00	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.80	27.80	27.8	385.15	1110.7	2.88
MxGrHSk	2	18	37.50	4.20	4.20	4.20	4.20	4.20	28.10	28.10	28.10	28.10	28.1	389.31	1140.5	2.93
Intr	0	0	54.50	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.90	27.9	386.54	1018	2.63
BlH	0	5	66.00	4.20	4.20	4.20	4.20	4.20	28.20	28.20	28.20	28.20	28.2	390.69	1077.2	2.76
PxSk	0	0.5	83.00	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.90	27.9	386.54	1093.7	2.83
PxSk	0.2	1	108.00	4.20	4.20	4.20	4.20	4.20	27.90	27.90	28.00	28.00	28.0	387.23	1102	2.85
MxGrHSk	0	0.5	156.50	4.20	4.20	4.20	4.20	4.20	27.70	27.80	27.80	27.80	27.8	384.81	1090.5	2.83
PxSk	0.3	0.5	166.60	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.20	27.70	27.6	382.04	1102.7	2.89
Grit	0	0.5	176.50	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.90	27.90	27.9	385.85	1048.5	2.72

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
7.01	Ranger	352.2	19.2	-48.7	6604	6.8	
91.44	Ranger	350	17	-43.8	5829	4.9	
182.27	Ranger	354.8	21.8	-39.4	5822	5.3	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-056
CLAIM: LORRIE 10

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	358021	7128976	1847	160.63

Contractor: Top Rank
Drill: JKS-300B

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: September 2-4, 2008

Logged by: K. Jessen

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
8.23	14.6	-49.1	downhole survey
81.38	19.4	-47.1	downhole survey
160.63	27.8	-47.7	downhole survey

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	9.05	9.05	PxSk	
9.05	11.28	2.23	BEndSk	
11.28	66.14	54.86	PxSk	
66.14	77.92	11.78	MxGrHSk	
77.92	88.39	10.47	Intr	
88.39	102.72	14.33	GrH	
102.72	116.84	14.12	MxGrHSk	
116.84	117.78	0.94	BEndSk	
117.78	139.70	21.92	MxBHSk	
139.70	160.63	20.93	BlH	

SAMPLES

Numbers: ML03234-ML03246; ML03257-ML03279; ML03300; ML03305-ML03320
Total: 53
Date sent: September 9 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08133110; VA08128753; VA08128756; VA08128752

ACME LABS:
VAN08009860; VAN08009861; VAN08009889

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-056 | **Logged By:** K. Jessen | **Easting:** 358021 | **Size:** BTW | **Azimuth:** 015

Date: September 3, 2008 | **Northing:** 7128976 | **Final Depth:** 160.63 m | **Dip:** -50

LITHOLOGY

From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %
0.00	9.05	9.05	PxSk	Medium green, medium grained pyroxene skarn with 20% fine grained scapolite. Occasional interbeds of light green pyroxene skarn and cream hornfels.	2% Axinite overprinting	Compositional banding:	55		Po with minor associated Cp in veinlets and blebs along compositional banding.	0.5	0.2		
9.05	11.28	2.23	BEndSk	Dark brown-purple-green endoskarn. Mostly bleached to pale purple-green, with small remnant dark brown patches. 40% biotite visible in darker remnants.	Endoskarn	Upper/lower contact:	40/80		Tr disseminated Po.	Tr			
11.28	45.43	34.15	PxSk	Medium green, medium grained pyroxene skarn with 30% fine grained scapolite. Occasional 20-30 cm long interbeds of light green pyroxene skarn with 10% fine grained scapolite.	10-15% axinite overprinting compositional banding.	Compositional banding:	70		Po with minor associated Cp in blebs along comp banding and occasional veinlets.	1	0.2		
							60	180	Stringer veinlets.				
									40.40-44.81m: net texture replacement Po with minor As blebs and Cp stringers.	10	0.2	0.2	
45.43	66.14	20.71	PxSk	Mixed medium and light green, medium grained pyroxene skarn. Occasional pale green/cream hornfels interbeds. 20-30% fine grained ghosted scapolite in pyroxene bands.	2-5% axinite overprinting.	Compositional banding:	60		Occasional Po blebs along comp banding with rare Cp.	0.5	0.2		
							60	180	Rare later pyroxene veins with Po-Cp blebs.				
66.14	77.92	11.78	MxGrHSk	Pale green/cream/purple hornfels with interbeds, overprinting veinlets of medium green pyroxene skarn. Occasional black hornfels interbeds.		Compositional banding, very folded and irregular.	20		Rare Po stringer veinlets, Po blebs.	0.2			
						69.5-70m: brecciated hornfels.							
77.92	88.39	10.47	Intr	Porphyritic felsic intrusive. 15% 0.2-1 cm feldspar phenocrysts. Groundmass is composed of Qtz, Fsp, Bi, Hbl. 10 cm long fine grained chilled margins at upper and lower contacts.	Axinite alteration of Fsp, As veins with alteration halo.	Upper/lower contact:	50/80		Tr disseminated Po.	Tr			
88.39	102.72	14.33	GrH	Pale green/cream hornfels. 90% cream hornfels.		Compositional banding, folded in some places.	50		Trace Po blebs.	Tr			
102.72	116.84	14.12	MxGrHSk	Interbedded pale green/cream hornfels with medium green pyroxene skarn. 70% hornfels, 30% skarn. Pyroxene skarn originating from abundant Px-Ca veinlets with pyroxene haloes.		Compositional banding:	70		Minor pyrrhotite in pyroxene-calcite veinlets. Occasional axinite associated with Px-Ca in veinlets.	0.5			
						Veinlets of pyroxene occasionally causing brecciation of hornfels.	40	160					
116.84	117.78	0.94	BEndSk	Dark purple-brown/green endoskarn. Fine grained pyroxene veins cutting endoskarn.	Endoskarn	Upper/lower contact:	45/80		Trace disseminated Po.	Tr			
						Pyroxene veins	45						
117.78	139.70	21.92	MxBHSk	Interbanded medium green, medium grained pyroxene skarn with black/brown hornfels. 15% grey grit interbeds. 60% skarn, 25% black hornfels. Black hornfels bands are 20-50 cm wide.		Compositional banding	50		Minor pyrrhotite in pyroxene stringer veinlets.	0.5			
						Skarn is cut by Px-Ca stringer veinlets	50	180					
139.70	160.63	20.93	BIH	Black/brown hornfels. Rare grit interbeds.		Compositional banding:	75		Disseminated to blebby Po	Tr			
						Qtz veinlets	50	160					
				E.O.H. 160.63 m									

ASSAY

Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
BATCH 90	3.00	6.00	3.00	ML03234	0.01	0.02	4				
BATCH 90	6.00	9.05	3.05	ML03235	0.006	0.01	<1				
BATCH 90	6.00	9.05	3.05	ML03236	0.006	0.02	2				
BATCH 90	9.05	11.28	2.23	ML03237	0.001	0.01	<1				
BATCH 90	11.28	14.28	3.00	ML03238	0.009	0.05	<1				
BATCH 90	14.28	17.28	3.00	ML03239	0.008	0.15	<1				
BATCH 90	17.28	20.28	3.00	ML03240	0.008	0.25	1				
BATCH 91	STANDARD ML-2			ML03241	0.324	0.82	6				
BATCH 91	20.28	23.28	3.00	ML03242	0.006	0.1	<1				
BATCH 91	23.28	26.28	3.00	ML03243	0.011	0.01	<1				
BATCH 91	26.28	29.28	3.00	ML03244	0.009	0.02	2				
BATCH 91	29.28	32.28	3.00	ML03245	0.002	0.02	<1				
BATCH 91	32.28	35.28	3.00	ML03246	0.021	0.09	<1				
BATCH 91	35.28	38.28	3.00	ML03257	0.013	0.04	3				
BATCH 91	38.28	40.40	2.12	ML03258	0.008	0.01	<1				
BATCH 91	40.40	42.40	2.00	ML03259	0.108	0.02	1				
BATCH 91	42.40	44.81	2.41	ML03260	0.084	0.03	<1				
BATCH 91	44.81	47.81	3.00	ML03261	0.012	0.03	<1				
BATCH 91	47.81	50.81	3.00	ML03262	0.022	0.02	<1				
BATCH 91	50.81	53.81	3.00	ML03263	0.009	0.01	<1				
BATCH 91	53.81	56.81	3.00	ML03264	0.001	0.02	<1				
BATCH 91	56.81	59.81	3.00	ML03265	0.006	0.01	3				
BATCH 91	59.81	62.81	3.00	ML03266	0.013	0.01	3				
BATCH 91	62.81	66.14	3.33	ML03267	0.005	<0.01	<1				
BATCH 91	BLANK			ML03268	0.002	<0.01	3				
BATCH 91	66.14	69.19	3.05	ML03269	0.005	0.01	<1				
BATCH 91	69.19	72.24	3.05	ML03270	0.005	<0.01	<1				
BATCH 91	72.24	75.29	3.05	ML03271	0.006	<0.01	<1				
BATCH 91	75.29	77.92	2.63	ML03272	0.002	<0.01	<1				
BATCH 91	77.92	80.92	3.00	ML03273	0.004	<0.01	<1				
BATCH 91	86.92	88.39	1.47	ML03274	0.001	<0.01	<1				
BATCH 91	88.39	91.39	3.00	ML03275	0.003	0.01	<1				
BATCH 91	91.39	94.39	3.00	ML03276	0.001	<0.01	<1				
BATCH 92	94.39	97.39	3.00	ML03277	0.001	<0.01	<1				
BATCH 92	97.39	100.39	3.00	ML03278	<0.001	0.01	1				
BATCH 92	100.39	102.72	2.33	ML03279	0.001	0.01	<1				
BATCH 92	102.72	105.72	3.00	ML03300	0.008	<0.01	<1				
BATCH 92	105.72	108.72	3.00	ML03305	0.005	0.01	<1				
BATCH 92	108.72	111.72	3.00	ML03306	<0.001	<0.01	<1				
BATCH 92	111.72	114.72	3.00	ML03307	<0.001	<0.01	1				
BATCH 92	114.72	116.84	2.12	ML03308	<0.001	0.01	1				
BATCH 92	116.84	117.78	0.94	ML03309	<0.001	<0.01	<1				
BATCH 92	BLANK			ML03310	<0.001	<0.01	<1				
BATCH 92	117.78	120.78	3.00	ML03311	0.004	<0.01	1				
BATCH 92	120.78	123.78	3.00	ML03312	0.004	0.01	1				
BATCH 93	123.78	126.78	3.00	ML03313	0.009	<0.01	<1				
BATCH 93	126.78	129.78	3.00	ML03314	0.014	<0.01	1				
BATCH 93	129.78	132.78	3.00	ML03315	0.017	<0.01	2				
BATCH 93	132.78	134.47	1.69	ML03316	0.005	<0.01	<1				
BATCH 93	STANDARD ML-1			ML03317	0.079	0.31	2				
BATCH 93	134.47	137.21	2.74	ML03318	0.033	0.01	1				
BATCH 93	137.21	139.70	2.49	ML03319	0.028	<0.01	<1				
BATCH 93	139.70	142.34	2.64	ML03320	0.013	0.01	<1				

Date: September 3, 2008 **Logger:** AB, KJ

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	2.13	2.13	0.76	36	0.00	0	FR	MS	N/A	N/A	N/A	N/A
2.13	5.18	3.05	2.95	97	2.01	68	FR	MS	7	50	5	3
5.18	8.23	3.05	3.02	99	2.82	93	FR	MS	4	50	4	4
8.23	11.28	3.05	3.05	100	2.03	67	FR	MS	7	40	3	4
11.28	14.33	3.05	3.02	99	2.01	67	FR	MS	5	60	4	3
14.33	17.37	3.04	3.04	100	2.41	79	FR	MS	3	70	5	3
17.37	20.42	3.05	3.03	99	2.42	80	FR	MS	4	60	5	3
20.42	23.47	3.05	3.02	99	2.74	91	FR	MS	3	80	3	3
23.47	26.52	3.05	3.05	100	2.69	88	FR	MS	5	70	3	3
26.52	29.57	3.05	3.05	100	1.94	64	FR	MS	6	80	3	3
29.57	32.61	3.04	2.99	98	2.68	90	FR	MS	3	70	5	3
32.61	35.66	3.05	3.05	100	2.92	96	FR	MS	2	60	3	3
35.66	38.71	3.05	3.02	99	2.79	92	FR	MS	3	40	3	3
38.71	41.76	3.05	3.00	98	2.90	97	FR	MS	2	70	3	3
41.76	44.81	3.05	3.05	100	3.00	98	FR	MS	3	60	4	3
44.81	47.85	3.04	2.95	97	2.92	99	FR	MS	3	70	2	3
47.85	50.90	3.05	3.01	99	2.98	99	FR	MS	1	70	3	2
50.90	53.95	3.05	3.05	100	2.98	98	FR	MS	3	70	3	3
53.95	57.00	3.05	3.03	99	2.85	94	FR	MS	3	70	3	2
57.00	60.05	3.05	3.05	100	2.88	94	FR	MS	3	50	3	2
60.05	63.09	3.04	3.01	99	2.96	98	FR	MS	2	70	2	2
63.09	66.14	3.05	3.04	100	3.03	100	FR	MS	3	60	3	2
66.14	69.19	3.05	3.02	99	2.84	94	FR	MS	4	50	4	3
69.19	72.24	3.05	3.05	100	2.64	87	FR	MS	6	60	3	2
72.24	75.29	3.05	2.99	98	2.81	94	FR	MS	5	70	3	2
75.29	78.33	3.04	3.03	100	2.77	91	FR	MS	4	70	4	2
78.33	81.38	3.05	3.00	98	2.85	95	FR	S	3	30	3	3
81.38	84.43	3.05	3.05	100	3.00	98	FR	MS	1	50	3	2
84.43	87.48	3.05	3.03	99	2.84	94	FR	S	2	60	3	3
87.48	90.53	3.05	3.05	100	2.97	97	FR	MS	3	60	3	2
90.53	93.57	3.04	2.96	97	2.78	94	FR	MS	4	60	2	2
93.57	96.62	3.05	3.01	99	2.63	87	FR	MS	5	50	2	2
96.62	99.67	3.05	3.03	99	2.83	93	FR	MS	3	60	2	2
99.67	102.72	3.05	2.99	98	2.99	100	FR	MS	2	70	3	2
102.72	105.77	3.05	3.02	99	2.80	93	FR	MS	3	70	2	2
105.77	108.81	3.04	3.04	100	2.89	95	FR	MS	3	50	2	2
108.81	111.86	3.05	3.02	99	3.02	100	FR	MS	1	60	3	2
111.86	114.91	3.05	3.05	100	2.98	98	FR	MS	1	70	3	2
114.91	117.96	3.05	3.00	98	2.98	99	FR	S	3	60	3	3
117.96	121.01	3.05	2.98	98	2.55	86	FR	MS	4	60	3	3
121.01	124.05	3.04	3.04	100	2.90	95	FR	MS	3	35	5	3
124.05	127.10	3.05	2.96	97	2.92	99	FR	S	4	60	3	2
127.10	130.15	3.05	3.01	99	2.64	88	FR	MS	4	70	5	4
130.15	133.20	3.05	3.05	100	2.60	85	FR	MS	3	50	3	2
133.20	136.25	3.05	3.05	100	2.94	96	FR	MS	3	60	3	3
136.25	139.29	3.04	3.01	99	2.57	85	FR	MS	4	70	3	2
139.29	142.34	3.05	3.05	100	2.10	69	FR	MS	7	40	2	2
142.34	145.39	3.05	3.04	100	1.91	63	FR	MS	9	40	2	2
145.39	148.44	3.05	2.98	98	2.70	91	FR	S	3	70	3	2
148.44	151.49	3.05	3.05	100	2.06	68	FR	MS	6	50	3	3
151.49	154.53	3.04	2.97	98	2.40	81	FR	MS	5	50	2	3
154.53	157.58	3.05	2.96	97	2.26	76	FR	MS	4	50	3	2
157.58	160.63	3.05	3.05	100	2.52	83	FR	MS	7	80	3	3
E.O.H.												

Date: September 3, 2008 **Logger:** KJ

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03234	3.00	6.00	3.00	2.84	95	5.25	
ML03235	6.00	9.05	3.05	2.97	97	6	
ML03236	6.00	9.05	3.05	2.97	97	2.3	
ML03237	9.05	11.28	2.23	2.23	100	4	
ML03238	11.28	14.28	3.00	3.00	100	6	
ML03239	14.28	17.28	3.00	3.00	100	5.3	
ML03240	17.28	20.28	3.00	2.96	99	5.2	
ML03241							STANDARD ML-2
ML03242	20.28	23.28	3.00	2.96	99	5.25	
ML03243	23.28	26.28	3.00	3.00	100	5.4	
ML03244	26.28	29.28	3.00	2.90	97	5.5	
ML03245	29.28	32.28	3.00	2.98	99	5	
ML03246	32.28	35.28	3.00	2.99	100	5	
ML03257	35.28	38.28	3.00	2.98	99	5.5	
ML03258	38.28	40.40	2.12	2.04	96	3.5	
ML03259	40.40	42.40	2.00	2.00	100	3.25	
ML03260	42.40	44.81	2.41	2.41	100	4	
ML03261	44.81	47.81	3.00	2.95	98	4.5	
ML03262	47.81	50.81	3.00	2.94	98	4.5	
ML03263	50.81	53.81	3.00	3.00	100	5.5	
ML03264	53.81	56.81	3.00	2.98	99	5.5	
ML03265	56.81	59.81	3.00	3.00	100	5	
ML03266	59.81	62.81	3.00	2.97	99	5	
ML03267	62.81	66.14	3.33	3.32	100	5.75	
ML03268						3	BLANK
ML03269	66.14	69.19	3.05	3.00	98	4.75	
ML03270	69.19	72.24	3.05	3.05	100	5.25	
ML03271	72.24	75.29	3.05	3.02	99	4.5	
ML03272	75.29	77.92	2.63	2.61	99	4.25	
ML03273	77.92	80.92	3.00	2.90	97	4.5	
ML03274	86.92	88.39	1.47	1.47	100	2.25	
ML03275	88.39	91.39	3.00	3.00	100	5	
ML03276	91.39	94.39	3.00	3.00	100	5	
ML03277	94.39	97.39	3.00	2.99	100	5.25	
ML03278	97.39	100.39	3.00	3.00	100	4.75	
ML03279	100.39	102.72	2.33	2.32	100	3.5	
ML03300	102.72	105.72	3.00	3.00	100	5	
ML03305	105.72	108.72	3.00	3.00	100	5	
ML03306	108.72	111.72	3.00	3.00	100	4.75	
ML03307	111.72	114.72	3.00	3.00	100	5.25	
ML03308	114.72	116.84	2.12	2.11	100	3.25	
ML03309	116.84	117.78	0.94	0.94	100	1.5	
ML03310						3	BLANK
ML03311	117.78	120.78	3.00	2.95	98	5	
ML03312	120.78	123.78	3.00	3.00	100	4.5	
ML03313	123.78	126.78	3.00	2.93	98	5	
ML03314	126.78	129.78	3.00	3.00	100	5	
ML03315	129.78	132.78	3.00	3.00	100	5.25	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03316	132.78	134.47	1.69	1.60	95	2.5	
ML03317							STANDARD ML-1
ML03318	134.47	137.21	2.74	2.74	100	5	
ML03319	137.21	139.70	2.49	2.47	99	4.5	
ML03320	139.70	142.34	2.64	2.64	100	4.5	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	0.7	BTW Whl	51.5	0.2	BTW Whl
1.0	-	BTW Whl	26.5	0.4	BTW Whl	52.0	0.8	BTW Whl
1.5	-	BTW Whl	27.0	2.4	BTW Whl	52.5	0.2	BTW Whl
2.0	-	BTW Whl	27.5	0.3	BTW Whl	53.0	0.5	BTW Whl
2.5	1.0	BTW Whl	28.0	0.2	BTW Whl	53.5	0.4	BTW Whl
3.0	0.3	BTW Whl	28.5	0.6	BTW Whl	54.0	0.2	BTW Whl
3.5	0.3	BTW Whl	29.0	0.7	BTW Whl	54.5	0.3	BTW Whl
4.0	0.3	BTW Whl	29.5	0.3	BTW Whl	55.0	0.4	BTW Whl
4.5	0.4	BTW Whl	30.0	0.9	BTW Whl	55.5	0.3	BTW Whl
5.0	0.8	BTW Whl	30.5	0.3	BTW Whl	56.0	0.3	BTW Whl
5.5	1.0	BTW Whl	31.0	0.3	BTW Whl	56.5	0.4	BTW Whl
6.0	1.3	BTW Whl	31.5	0.1	BTW Whl	57.0	0.6	BTW Whl
6.5	1.2	BTW Whl	32.0	0.3	BTW Whl	57.5	0.3	BTW Whl
7.0	0.7	BTW Whl	32.5	0.3	BTW Whl	58.0	0.6	BTW Whl
7.5	0.8	BTW Whl	33.0	0.5	BTW Whl	58.5	0.5	BTW Whl
8.0	0.4	BTW Whl	33.5	0.4	BTW Whl	59.0	0.9	BTW Whl
8.5	0.6	BTW Whl	34.0	0.8	BTW Whl	59.5	0.9	BTW Whl
9.0	0.4	BTW Whl	34.5	0.7	BTW Whl	60.0	0.3	BTW Whl
9.5	1.0	BTW Whl	35.0	0.8	BTW Whl	60.5	0.3	BTW Whl
10.0	0.2	BTW Whl	35.5	3.2	BTW Whl	61.0	0.6	BTW Whl
10.5	0.1	BTW Whl	36.0	0.4	BTW Whl	61.5	1.2	BTW Whl
11.0	0.2	BTW Whl	36.5	0.4	BTW Whl	62.0	0.7	BTW Whl
11.5	0.5	BTW Whl	37.0	1.6	BTW Whl	62.5	0.5	BTW Whl
12.0	0.7	BTW Whl	37.5	1.1	BTW Whl	63.0	0.5	BTW Whl
12.5	1.3	BTW Whl	38.0	0.9	BTW Whl	63.5	0.1	BTW Whl
13.0	2.0	BTW Whl	38.5	0.5	BTW Whl	64.0	0.6	BTW Whl
13.5	1.3	BTW Whl	39.0	0.3	BTW Whl	64.5	0.5	BTW Whl
14.0	0.7	BTW Whl	39.5	1	BTW Whl	65.0	1.2	BTW Whl
14.5	0.8	BTW Whl	40.0	1	BTW Whl	65.5	0.4	BTW Whl
15.0	0.2	BTW Whl	40.5	1	BTW Whl	66.0	0.3	BTW Whl
15.5	0.4	BTW Whl	41.0	0.5	BTW Whl	66.5	0.5	BTW Whl
16.0	0.3	BTW Whl	41.5	0.7	BTW Whl	67.0	0.3	BTW Whl
16.5	1.2	BTW Whl	42.0	0.8	BTW Whl	67.5	0.4	BTW Whl
17.0	0.5	BTW Whl	42.5	0.5	BTW Whl	68.0	0.7	BTW Whl
17.5	1.2	BTW Whl	43.0	1	BTW Whl	68.5	1.1	BTW Whl
18.0	0.5	BTW Whl	43.5	0.3	BTW Whl	69.0	1.2	BTW Whl
18.5	0.7	BTW Whl	44.0	0.9	BTW Whl	69.5	0.6	BTW Whl
19.0	0.6	BTW Whl	44.5	0.2	BTW Whl	70.0	0.1	BTW Whl
19.5	0.4	BTW Whl	45.0	1.2	BTW Whl	70.5	0.2	BTW Whl
20.0	0.5	BTW Whl	45.5	0.5	BTW Whl	71.0	0.6	BTW Whl
20.5	0.4	BTW Whl	46.0	0.6	BTW Whl	71.5	0.2	BTW Whl
21.0	0.5	BTW Whl	46.5	0.6	BTW Whl	72.0	0.1	BTW Whl
21.5	0.9	BTW Whl	47.0	0.6	BTW Whl	72.5	0.2	BTW Whl
22.0	1.0	BTW Whl	47.5	0.4	BTW Whl	73.0	0.1	BTW Whl
22.5	0.6	BTW Whl	48.0	0.4	BTW Whl	73.5	0.1	BTW Whl
23.0	0.7	BTW Whl	48.5	0.7	BTW Whl	74.0	0.2	BTW Whl
23.5	1.3	BTW Whl	49.0	0.2	BTW Whl	74.5	0.1	BTW Whl
24.0	1.0	BTW Whl	49.5	0.5	BTW Whl	75.0	0.6	BTW Whl
24.5	0.6	BTW Whl	50.0	0.4	BTW Whl	75.5	0.1	BTW Whl
25.0	0.6	BTW Whl	50.5	0.2	BTW Whl	76.0	0.1	BTW Whl
25.5	0.3	BTW Whl	51.0	0.5	BTW Whl	76.5	0.2	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.2	BTW Whl	102.5	0.5	BTW Whl	128.0	0.1	BTW Whl
77.5	0.2	BTW Whl	103.0	0.8	BTW Whl	128.5	0.2	BTW Whl
78.0	0.1	BTW Whl	103.5	0.3	BTW Whl	129.0	0.2	BTW Whl
78.5	0.1	BTW Whl	104.0	0.3	BTW Whl	129.5	0.1	BTW Whl
79.0	0.1	BTW Whl	104.5	0.1	BTW Whl	130.0	0.2	BTW Whl
79.5	0.1	BTW Whl	105.0	0.4	BTW Whl	130.5	0.2	BTW Whl
80.0	0.1	BTW Whl	105.5	0.3	BTW Whl	131.0	0.3	BTW Whl
80.5	0.1	BTW Whl	106.0	0.3	BTW Whl	131.5	0.6	BTW Whl
81.0	0.1	BTW Whl	106.5	0.3	BTW Whl	132.0	0.5	BTW Whl
81.5	0.2	BTW Whl	107.0	0.2	BTW Whl	132.5	0.1	BTW Whl
82.0	0.1	BTW Whl	107.5	0.3	BTW Whl	133.0	0.2	BTW Whl
82.5	0.2	BTW Whl	108.0	0.4	BTW Whl	133.5	0.2	BTW Whl
83.0	0.8	BTW Whl	108.5	0.2	BTW Whl	134.0	0.3	BTW Whl
83.5	0.5	BTW Whl	109.0	0.6	BTW Whl	134.5	0.5	BTW Whl
84.0	0.5	BTW Whl	109.5	0.3	BTW Whl	135.0	0.4	BTW Whl
84.5	0.3	BTW Whl	110.0	0.6	BTW Whl	135.5	0.5	BTW Whl
85.0	0.2	BTW Whl	110.5	0.5	BTW Whl	136.0	0.6	BTW Whl
85.5	0.2	BTW Whl	111.0	0.5	BTW Whl	136.5	0.3	BTW Whl
86.0	0.4	BTW Whl	111.5	0.3	BTW Whl	137.0	0.3	BTW Whl
86.5	0.3	BTW Whl	112.0	0.6	BTW Whl	137.5	0.1	BTW Whl
87.0	0.1	BTW Whl	112.5	0.4	BTW Whl	138.0	0.3	BTW Whl
87.5	0.2	BTW Whl	113.0	0.3	BTW Whl	138.5	0.1	BTW Whl
88.0	1	BTW Whl	113.5	0.8	BTW Whl	139.0	0.2	BTW Whl
88.5	0.3	BTW Whl	114.0	0.8	BTW Whl	139.5	0.9	BTW Whl
89.0	0.4	BTW Whl	114.5	0.5	BTW Whl	140.0	0.5	BTW Whl
89.5	0.3	BTW Whl	115.0	0.5	BTW Whl	140.5	0.5	BTW Whl
90.0	0.1	BTW Whl	115.5	1	BTW Whl	141.0	0.2	BTW Whl
90.5	0.3	BTW Whl	116.0	0.5	BTW Whl	141.5	0.2	BTW Whl
91.0	0.2	BTW Whl	116.5	0.5	BTW Whl	142.0	0.1	BTW Whl
91.5	0.3	BTW Whl	117.0	0.5	BTW Whl	142.5	0.4	BTW Whl
92.0	0.3	BTW Whl	117.5	0.2	BTW Whl	143.0	0.1	BTW Whl
92.5	0.3	BTW Whl	118.0	0.6	BTW Whl	143.5	0.3	BTW Whl
93.0	0.1	BTW Whl	118.5	0.4	BTW Whl	144.0	0.3	BTW Whl
93.5	0.2	BTW Whl	119.0	0.4	BTW Whl	144.5	0.2	BTW Whl
94.0	0.2	BTW Whl	119.5	0.8	BTW Whl	145.0	0.2	BTW Whl
94.5	0.1	BTW Whl	120.0	0.9	BTW Whl	145.5	0.4	BTW Whl
95.0	0.1	BTW Whl	120.5	0.4	BTW Whl	146.0	0.1	BTW Whl
95.5	0.2	BTW Whl	121.0	0.5	BTW Whl	146.5	0.2	BTW Whl
96.0	0.2	BTW Whl	121.5	1.2	BTW Whl	147.0	0.3	BTW Whl
96.5	0.3	BTW Whl	122.0	0.3	BTW Whl	147.5	0	BTW Whl
97.0	0.2	BTW Whl	122.5	0.9	BTW Whl	148.0	0.4	BTW Whl
97.5	0.2	BTW Whl	123.0	0.7	BTW Whl	148.5	0.2	BTW Whl
98.0	0.3	BTW Whl	123.5	0.3	BTW Whl	149.0	0.2	BTW Whl
98.5	0.2	BTW Whl	124.0	0.2	BTW Whl	149.5	0.3	BTW Whl
99.0	0.2	BTW Whl	124.5	0.5	BTW Whl	150.0	0.2	BTW Whl
99.5	0.4	BTW Whl	125.0	0.3	BTW Whl	150.5	0.3	BTW Whl
100.0	0.1	BTW Whl	125.5	0.2	BTW Whl	151.0	0.2	BTW Whl
100.5	0.3	BTW Whl	126.0	0.2	BTW Whl	151.5	0.7	BTW Whl
101.0	0.2	BTW Whl	126.5	0.2	BTW Whl	152.0	1	BTW Whl
101.5	0.2	BTW Whl	127.0	0.3	BTW Whl	152.5	0.2	BTW Whl
102.0	0.3	BTW Whl	127.5	0.1	BTW Whl	153.0	0.3	BTW Whl

Depth (m)	Mag Susc	Core Size
153.5	0.7	BTW Whl
154.0	0.2	BTW Whl
154.5	1.1	BTW Whl
155.0	0.2	BTW Whl
155.5	0.3	BTW Whl
156.0	0.2	BTW Whl
156.5	0.3	BTW Whl
157.0	0.6	BTW Whl
157.5	0.4	BTW Whl
158.0	0.3	BTW Whl
158.5	0.1	BTW Whl
159.0	0.3	BTW Whl
159.5	0.1	BTW Whl
160.0	0.2	BTW Whl
160.5	0.5	BTW Whl
161.0	E.O.H.	BTW Whl

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	0.3	20	43.00	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.80	27.80	27.8	384.46	1179.1	3.07
PxSk	0.5	0.9	47.50	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.70	27.80	27.8	384.81	1104.2	2.87
MxGrHSk	0.2	0.7	67.50	4.20	4.20	4.20	4.20	4.20	27.70	27.60	27.60	27.50	27.6	382.38	1099.8	2.88
Intr	0	0	80.50	4.20	4.20	4.20	4.20	4.20	28.00	28.00	28.00	28.00	28.0	387.92	1008.9	2.60
GrH	0	0	99.00	4.20	4.20	4.20	4.20	4.20	28.10	28.10	28.10	28.10	28.1	389.31	1119.8	2.88
PxSk	0	0	111.00	4.20	4.20	4.20	4.20	4.20	26.70	26.70	26.60	26.60	26.7	369.22	1127.5	3.05
PxSk	0	1	117.55	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.80	27.80	27.8	385.15	1124.4	2.92
MxGrHSk	0	0	132.10	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.70	27.70	27.7	383.77	1120.5	2.92
BlH	0	0	146.20	4.20	4.20	4.20	4.20	4.20	27.90	27.80	27.80	27.80	27.8	385.50	1081.7	2.81

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
8.23	Ranger	347.6	14.6	49.1	6042	11.4	
81.38	Ranger	352.4	19.4	47.1	5830	8.8	
160.63	Ranger	0.8	27.8	47.7		8.6	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-057
CLAIM: LORRIE 9

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357853	7129124	1863	258.17

Contractor: Top Rank
Drill: B-20

Core size: NQ2
Casing depth: 8 ft [left in]

Drilling dates: September 2-6, 2008

Logged by: D.Gregory

Target: Skarn Ridge

SURVEY

Depth (m)	Azimuth	Dip	Method
collar	15	-50	compass
14.63	11.7	-50.5	downhole survey
136.55	15.8	-50.2	downhole survey
258.17	17.5	-50.8	downhole survey

SUMMARY

From (m)	To (m)	Interval	Unit	Comments
0.00	46.85	46.85	BlH	
46.85	51.21	4.36	MxBHSk	
51.21	52.51	1.30	Grit	
52.51	84.55	32.04	MxGrHSk	
84.55	88.03	3.48	BlH	
88.03	89.66	1.63	PxSk	
89.66	103.35	13.69	MxGrHSk	
103.35	117.89	14.54	BlH	
117.89	129.49	11.60	MxGtSk	
129.49	133.59	4.10	BlH	
133.59	182.52	48.93	MxHSk	
182.52	191.72	9.20	MxGtH	
191.72	197.62	5.90	BlH	
197.62	200.53	2.91	MxGtSk	
200.53	206.58	6.05	BlH	
206.58	210.83	4.25	Grit	
210.83	215.70	4.87	MxGtH	
215.70	258.17	42.47	BlH	

SAMPLES

Numbers: ML03280-ML03299; ML03321-ML03358; ML03372-ML03392
Total: 79
Date sent: September 9,12 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08128756; VA08128752; VA08131420; VA08131421

ACME LABS:
VAN08009860; VAN08009786

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-057 | **Logged By:** D. Gregory | **Easting:** 357853 | **Size:** NQ2 | **Azimuth:** 015

Date: September 4, 2008 | **Northing:** 7129124 | **Final Depth:** 258.17m | **Dip:** -50

LITHOLOGY														ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	28.03	28.03	BIH	Interbedded black and medium to dark grey hornfels.	0-17m: limonite in fractures and ~3% void space along bedding.	Compositional banding (wavy).	30																		
					17-28.03m: minor limonite stain on fractures.	Minor Qtz veins; erratic; likely metamorphic sweats (vein density = 0.5 cm/m).	55	90																	
							45	270	Fine grained Po veinlets cross bedding, somewhat erratic with "zig-zag" shape (follows bedding for brief periods but usuall cuts bedding). In strong limonitic zones Po has altered completely to limonite. Vein density = 1.5 cm /m.	2														
28.03	35.40	7.37	BIH	Interbedded black and medium to dark grey hornfels with 10% calcite breccia and minor (1%) quartz grit beds.		Compositional banding :	45-65		Po vein (~1 mm wide, fine grained) generally parallel to bedding. Vein density 0.4 cm/m. Also occurs in minor clots.	0.5														
						28.30-28.40m and 34.08-34.58 m: calcite breccia, 20% white calcite matrix with angular hornfels clasts and minor (up to 5%) chlorite blebs.																	
35.40	46.85	11.45	BIH	Interbedded light grey/brown, medium grey and brown/black hornfels (~ equal amounts each).		Compositional banding:	35		Po occurs as blebs ~ parallel to bedding and along very rare sulphide veinlets; very erratic pinching and swelling often. Vein density = 0.5 cm/m.	0.4														
						Minor black stringers, very erratic, minor stockwork?								BATCH 92	44.00	46.85	2.85	ML03280	0.009	0.01	1				
						Sugary Qtz veins.	50	180						BATCH 92	44.00	46.85	2.85	ML03281	0.008	0.01	4				
46.85	51.21	4.36	MxBHSk	Erratic, medium grained, medium green pyroxene skarn cutting black hornfels with minor quartz grit layers. 50% skarn, 50% hornfels.		Compositional banding:	40		Fine to medium grained Po and Cp occur in angular veins; formed in fractures in host hornfels; start in skarn and move into hornfels; very erratic.	6	0.5			BATCH 92	46.85	49.00	2.15	ML03282	0.069	0.05	2				
							50-80		Cp occurs in outer most margins of sulphide zones.					BATCH 92	49.00	51.37	2.37	ML03283	0.226	0.02	5				
51.21	52.51	1.30	Grit	Light to medium grey quartz grit.	Minor PxSk overprint.	Compositional banding:	20		Minor PxSk stringers with blebby Po. Vein density = 1.5 cm/m.	0.8				BATCH 92	51.37	52.51	1.14	ML03284	0.021	0.01	1				
52.51	59.49	6.98	MxGrHSk	Interbanded mixed green and cream hornfels with light t medium green, fine grained pyroxene skarn. ~15% medium grained scapolight across entire interval. Hornfels is 40% green, 60% cream.		Compositional banding:	55-60		Mineralization occurs in blebs and weak net texture in both PxSk and hornfels; erratic with no obvious orientation. Cp forms outside of main Po blebs.	1.5	0.8			BATCH 92	52.51	55.16	2.65	ML03285	0.065	0.01	1				
						1-2mm wide PxSk stringers (vein density = 1 cm/m).	40	180						BATCH 92	55.16	57.25	2.09	ML03286	0.025	<0.01	<1				
														BATCH 92	BLANK			ML03287	0.001	<0.01	<1				
														BATCH 92	57.25	59.44	2.19	ML03288	0.08	0.01	1				
59.49	66.58	7.09	PxSk	Fine to medium grained PxSk with 5% light green hornfels interbands and ~10% medium grained scapolight within skarn bands.		Compositional banding:	60		Po-Cp net texture and along compositional banding with minor Cp in stringers. Stringer vein density = 0.5 cm/m.	5	1.5			BATCH 92	59.44	62.42	2.98	ML03289	0.097	0.02	2				
														BATCH 92	62.42	65.42	3.00	ML03290	0.147	0.07	1				
														BATCH 92	65.42	66.53	1.11	ML03291	0.012	0.09	5				
														BATCH 92	STANDARD ML-2			ML03292	0.317	0.7	6				
66.58	70.64	4.06	MxGrHSk	Interbanded cream to brown hornfels (appears to be brecciated from 68-70m with ~60% cream hornfels matrix and 40% angular hornfels clasts 1-5 cm in diameter). Minor erratic dark green, medium grained pyroxene skarn stringers.		Approximate breccia orientation:	25		Mineralization occurs as blebby to weak net texture within PxSk stringers too erratic to measure.	1	0.2			BATCH 92	66.53	69.42	2.89	ML03293	0.017	0.02	7				
														BATCH 92	69.42	70.59	1.17	ML03294	0.041	0.01	<1				
70.64	75.09	4.45	PxSk	Medium to dark green, fine to medium grained pyroxene skarn with ~10% light green to cream hornfels interbeds Pyroxene skarn occurs both as bands (along compositional banding) and as very erratic "veinlets" up to 2 cm wide through hornfels.		Compositional banding:	45-60		Patchy, erratic Po-Cp with weak net texture in dark green pyroxen skarn.	5	1.5			BATCH 92	70.59	73.64	3.05	ML03295	0.249	0.09	6				
														BATCH 92	73.64	75.09	1.45	ML03296	0.044	0.02	<1				
75.09	77.54	2.45	MxGrHSk	Brown/cream hornfels with ~30% dark green, medium grained pyroxene skarn bands (very erratic).		Rough trend of skarnifying fluids.	30		Patchy to blebby Po mineralization with minor Cp rimming Po blebs.	1	1			BATCH 92	75.09	77.55	2.46	ML03297	0.049	0.01	3				
77.54	84.55	7.01	PxSk	Medium and dark green medium grained pyroxene skar bands with ~ 10% scapolight.		Compositional banding:	65		Patchy to net texture Po-CP in dark green pyroxene skarn.	6	2			BATCH 92	77.55	80.54	2.99	ML03298	0.268	0.06	6				
														BATCH 92	80.54	83.55	3.01	ML03299	0.179	0.06	3				
														BATCH 93	83.55	85.68	2.13	ML03321	0.01	0.01	2				
														BATCH 93	BLANK			ML03322	<0.001	<0.01	<1				
84.55	88.03	3.48	BIH	Brown to cream hornfels with ~15% erratic, medium grained pyroxene skarn clots.		Compositional banding:	60		Patchy Po with minor disseminated Po in sjkarn.	0.5				BATCH 93	85.68	88.03	2.35	ML03323	0.015	<0.01	1				
88.03	89.66	1.63	PxSk	Medium to coarse grained, dark and light green pyroxene skarn with 45% medium grained scapolight. 10% light green/cream hornfels interbands.		Compositional banding:	75		Minor blebby As along compositional banding.			0.2		BATCH 93	88.03	89.66	1.63	ML03324	0.008	0.01	<1				
89.66	95.40	5.74	GrH	Light green hornfels with 20% dark green, medium grained pyroxene skarn bands (typically 10-20 cm wide).		Compositional banding:	70		Blebby to clotty Po rimmed with Cp in dark green Px bands.	1	0.2			BATCH 93	89.66	92.68	3.02	ML03325	0.056	<0.01	1				
														BATCH 93	92.68	95.40	2.72	ML03326	0.004	0.03	1				
														BATCH 93	92.68	95.40	2.72	ML03327	0.005	0.01	<1				
95.40	103.35	7.95	MxGrHSk	Mixed light green hornfels and dark brown/black hornfel brecciated by fine grained light to medium green pyroxene skarn. 30% skarn, 70% hornfels. Breccia is made up of several erratic veinlets through the hornfels. Hornfels is fluid altered and heavily fractured with skarn filling fractures.		Approximate fluid flow direction.	30-50		Po is found in patches within skarn matrix with a weak net texture.	0.8				BATCH 93	95.40	98.40	3.00	ML03328	0.024	<0.01	<1				
														BATCH 93	98.40	101.40	3.00	ML03329	0.013	<0.01	3				
														BATCH 93	101.40	103.35	1.95	ML03330	0.017	<0.01	1				
103.35	106.91	3.56	BIH	Mixed dark brown to black hornfels with ~10% light to medium green PxSk veinlets cutting hornfels.		Approximate fluid flow direction (erratic).	20		Po occurs as blebs within light green skarn veins.	0.4				BATCH 93	103.35	104.91	1.56	ML03331	0.013	0.01	4				

Hole Number: SKDH08-057 | **Logged By:** D. Gregory | **Easting:** 357853 | **Size:** NQ2 | **Azimuth:** 015
Date: September 4, 2008 | **Northing:** 7129124 | **Final Depth:** 258.17m | **Dip:** -50

LITHOLOGY														ASSAY										
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
						Two, 1cm wide Qtz veins.	55-60							BATCH 93	104.91	106.91	2.00	ML03332	0.018	<0.01	1				
														BATCH 93	BLANK			ML03333	<0.001	<0.01	<1				
106.91	112.32	5.41	MxH	Mixed black and cream hornfels; brecciated with white t light green matrix (skarn?) non-calcareous and erratic. Matrix appears to be replacing hornfels and clasts are sub-rounded and often thin and long.		Breccia direction; very erratic but generally same strike.	20-60		Po occurs as blebs within matrix of breccia.	0.2				BATCH 93	106.91	109.50	2.59	ML03334	0.03	<0.01	1				
														BATCH 93	109.50	112.32	2.82	ML03335	0.031	<0.01	4				
112.32	117.89	5.57	GrH	Interbedded cream, green and black hornfels (in order o decreasing abundance) with minor green stain/ overprint and grit.	Minor pyroxene overprint.	Compositional banding:	55		Po occurs both as blebs along compositional banding (in Skarn bands) an along veins as semi-massive, 3 mm wide veins.	0.5	t			BATCH 93	112.32	115.21	2.89	ML03336	0.009	<0.01	5				
						PxSk stringers, 0.5 cm/m.	25	90						BATCH 93	115.21	117.89	2.68	ML03337	0.013	<0.01	2				
									Vein density = 0.08 cm/m. Minor blebby Po in PxSk veinlets; minor Cp coating Po.															
117.89	129.49	11.60	MxGtSk	Interbanded medium grey quartz grit with slight purple tinge and minor (5%) black hornfels interbeds. Interbanded with dark green, medium grained pyroxene skarn bands. Skarn slightly more prevalent near top of the interval. 40% skarn, 60% hornfels.		Compositional banding:	40		Net texture Po-Cp in 2-3cm wide bands of dark green, medium to coarse grained pyroxene skarn generally @ 30 degrees bu occasionally bands are linked up with 0.5-1cm wide bands linking other bands together. Cp rims Po.	4	2			BATCH 93	117.89	120.85	2.96	ML03338	0.412	<0.01	6				
							30		Bands are more prevalent from 117.89-123.71m with band density = 10 cm / 5.82 m = 1.72 cm/m.	30	30			BATCH 93	STANDARD ML-1			ML03339	0.076	0.34	2				
				126.25-127.90 m: breccia, ~40% subrounded, pale hornfels clasts in a fine to medium grained, pale green, mildly calcareous matrix.		Upper contact:	55							BATCH 93	120.85	123.71	2.86	ML03340	0.385	0.01	5				
						Lower contact:	90							BATCH 93	123.71	126.25	2.54	ML03341	0.024	<0.01	<1				
														BATCH 93	126.25	127.90	1.65	ML03342	0.011	<0.01	<1				
														BATCH 93	127.90	129.49	1.59	ML03343	0.018	<0.01	<1				
129.49	133.59	4.10	BlH	Interbedded medium and dark brown hornfels; typically fine and very fine grained but rare coarse grained horizons (sandy protolith).		Compositional banding:	30							BATCH 93	129.49	132.22	2.73	ML03344	0.005	0.01	<1				
						3-4 mm wide Qtz veins with ~20% dark green medium grained Px.	30	0	Po occurs as minor blebs in Qtz veins.	0.2				BATCH 93	132.22	133.59	1.37	ML03345	0.005	<0.01	<1				
133.59	137.58	3.99	MxGrHSk	Interbanded cream hornfels (some with slight green tint and dark green medium grained pyroxene skarn) (40/60 (Sk/Hf)		Compositional banding	25		As is found as 0.4cm blebs parrallel to compositional banding along rare bands. Po-Cp-As in semi-massive sulphide stringers, rarely as thick as 4 mm.	1	0.8	0.2		BATCH 93	133.59	136.00	2.41	ML03346	0.31	0.02	4				
									Vein density = 0.5 cm/m. With minor blebby Cp and Po in skarn near veinlets. Cp occasionally rims Po.	50	45	5		BATCH 93	136.00	137.58	1.58	ML03347	0.126	0.01	<1				
137.58	139.27	1.69	BlH	Interbanded dark and light brown hornfels with slight purple tinge.		Compositional banding (before fold).	20		Minor blebby Po +/- Cp along Qtz veins.	0.5	t			BATCH 93	137.58	139.27	1.69	ML03348	0.017	<0.01	2				
							40	180	Vein density = 0.7 cm/m																
						Compositional banding (after fold).	15																		
139.27	142.60	3.33	PxSk	Interbanded medium and dark green medium grained pyroxene skarn with minor (5%) black hornfels interbands.		Compositional banding:	45-65		Mineralization is patchy with a weak net texture generally within the medium green bands and parallel to compositional banding. Cp is found weakly rimming Po.	3	2			BATCH 94	139.27	140.37	1.10	ML03349	0.95	0.02	16				
														BATCH 94	STANDARD ML-3			ML03350	0.733	1.48	14				
														BATCH 94	140.37	142.60	2.23	ML03351	0.379	0.04	8				
142.60	144.96	2.36	BlH	Medium brown hornfels with minor dark brown hornfels interbeds.		Compositional banding:	15-25		Blebby to semi-massive Po along Qtz veins parallel to compositional banding.	0.2				BATCH 94	142.60	144.86	2.26	ML03352	0.055	0.01	<1				
144.86	149.51	4.65	MxBHSk	Interbanded dark green, medium grained pyroxene skar and medium brown hornfels. 70% skarn, 30% hornfels.		Compositional banding:	35							BATCH 94	144.86	147.00	2.14	ML03353	0.145	0.01	2				
							40	180	Mineralization is in large patches and small stiringers radiating off patches, wavy but along same trend. Cp rims Po	5	1.5			BATCH 94	147.00	149.51	2.51	ML03354	0.437	0.01	5				
149.51	158.27	8.76	MxBHSk	Interbanded dark green, medium grained pyroxene skar and medium brown hornfels 50% skarn, 50% hornfels.		Compositional banding:	55-65		As is found in blebs along compositional banding. 3mm wide Po blebs along compositional banding and semi-massive veinlets. Cp rims Po	1	0.2	0.5		BATCH 94	149.51	151.79	2.28	ML03355	0.058	<0.01	<1				
							40	180	Vein density = 1.4 cm / 8.76 m = 0.16 cm/m.					BATCH 94	151.79	154.83	3.04	ML03356	0.054	0.02	1				
														BATCH 94	154.83	156.40	1.57	ML03357	0.045	0.02	<1				
														BATCH 94	156.40	158.27	1.87	ML03358	0.026	0.01	4				
158.27	160.81	2.54	BlH	Medium and dark green/brown hornfels with ~ 15% Qtz veining.		Compositional banding too distorted to measure.	50		Minor blebby Po within Qtz veins	0.4															
						Qtz veins.	40	180																	
160.81	164.04	3.23	BlH	Medium and dark brown hornfels (predominantly dark) with minor Qtz veining.		Compositional banding:	60		Mineralization occurs as small blebs to sem massive Po in Qtz veins. Where in blebs (most prevalent) occur as lenticular blebs occuring across veins.	1															
							35	180	Vein density = 2 cm / 3.23 m = 0.62 cm/m	20															
164.04	167.62	3.58	MxH	Interbedded dark brown and cream hornfels with minor medium green pyroxene skarn patches (~8%).		Compositional banding:	55-60		Po occurs both as blebby to semi-massive bands along compositional banding and in sulphide veins (2-3 mm wide) cutting bedding; in these veins Cp tends to rim Po	0.6	0.2			BATCH 94	164.04	166.19	2.15	ML03372	0.032	0.01	1				
									Vein density = 0.5/3.58 = 0.14 cm/m	50	15			BATCH 94	166.19	167.62	1.43	ML03373	0.008	<0.01	1				
167.62	170.45	2.83	BlH	Dark brown/grey (sandy siltstone protolith) interbedded with minor light brown layers.		Compositional banding:	60							BATCH 94	167.62	170.45	2.83	ML03374	0.008	<0.01	<1				
170.45	171.29	0.84	PxSk	Medium grained, medium to dark green pyroxene skarn with 20% fine grained calcite filling around pyroxene.		Compositional banding:	50		Mineralization occurs as blebby through-ou interval with Po and Cp occurring together.	10	25			BATCH 94	170.45	171.29	0.84	ML03375	6.39	0.14	123				

Hole Number: SKDH08-057 | **Logged By:** D. Gregory | **Easting:** 357853 | **Size:** NQ2 | **Azimuth:** 015

Date: September 4, 2008 | **Northing:** 7129124 | **Final Depth:** 258.17m | **Dip:** -50

LITHOLOGY														ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
							35	90	170.59-170.73 m: Massive sulphide band with irregular contact. Large masses of Po and Cp form around one another, Po and Cp appear to have formed in different areas of bands and grown together.	40	60			BATCH 94	BLANK			ML03376	0.178	<0.01	1				
171.29	174.52	3.23	MxBHSk	Medium brown, banded hornfels with 10% light grey Qtz grit and medium brown hornfels. 70% grit, 30% hornfels.		Compositional banding:	30		Po and Cp occur as blebs, and less frequently in semi-massive bands; found within the skarn intervals. Cp appears to rim Po and occur as discrete blebs.	8	6			BATCH 94	171.29	174.52	3.23	ML03377	0.553	0.63	13				
174.52	182.52	8.00	BIH	Medium brown banded hornfels with ~10% light grey Qtz grit horizons. Minor 1% medium green PxSk thin layers.		Compositional banding:	30		Po occurs as minor blebs along compositional banding and as minor blebs in Qtz veins (vein density = 0.5 cm/m) (too erratic for orientation). In Qtz veins Po has minor Cp rims.	0.5				BATCH 94	174.52	177.52	3.00	ML03378	0.02	<0.01	1				
									Strongest mineralization across interval occurs along compostional banding between 176.53-176.61 m.	40				BATCH 94	177.52	180.52	3.00	ML03379	0.03	0.01	<1				
														BATCH 94	180.52	182.52	2.00	ML03380	0.033	<0.01	3				
182.52	191.72	9.20	MxGtH	Interbedded light grey, medium grained quartz grit and medium brown hornfels. 70% grit, 30% hornfels.		Compositional banding:	25		Po-Cp stringer veinlets cross-cutting Qtz veins. Minor stockwork stringers. Po-Cp blebs along comp banding.	1	0.2			BATCH 94	182.52	185.32	2.80	ML03381	0.094	<0.01	2				
							50	180	Qtz vein density = 0.49 cm/m.	20	2			BATCH 94	182.52	185.32	2.80	ML03382	0.041	<0.01	<1				
									Erratic sulphide stringer density = 0.087 cm/m.	80	20			BATCH 94	185.32	188.37	3.05	ML03383	0.047	<0.01	3				
														BATCH 94	188.37	191.41	3.04	ML03384	0.018	<0.01	<1				
191.72	197.62	5.90	BIH	Medium to dark brown hornfels with minor stockwork quartz veining.		Compositional banding:	50		Po blebs along Qtz stringers and large blebs where some stringers intersect.	0.5				BATCH 95	194.41	197.62	3.21	ML03385	0.009	<0.01	3				
						Dominant Qtz stringer attitude:	50	135																	
						Secondary Qtz stringer attitude:	55	315																	
197.62	200.53	2.91	MxGtSk	White to light grey quartz grit with irregular, blebby pyroxene skarn zones. Skarn zones often contain minor Ax clots.		Skarn orientation:	55		Po-Cp-As clots in centre of sulphide zones. Semi-massive to massive. Po coats As, Cp coats Po.					BATCH 95	197.62	200.47	2.85	ML03386	0.051	0.01	5				
200.53	204.65	4.12	BIH	Medium to dark green banded hornfels with 5% dark green skarn interbands.		Compositional banding:	35		Minor Po blebs along comp banding.	0.5				BATCH 95	200.47	203.61	3.14	ML03387	0.02	<0.01	<1				
						Broad fold in the middle of the interval.								BATCH 95	STANDARD ML-2			ML03388	0.347	0.8	9				
204.65	206.58	1.93	Grit	Medium grey quartz grit with 5% pyroxene clots.	Minor pyroxene overprint.			85	Po blebs in minor Qtz veins and in Px clots. Vein density = 0.5 cm/m.	1															
206.58	210.83	4.25	Grit	Medium grey quartz grit with 5% Chl patches 2-3mm in size.		207.40-207.44m, 208.44-208.57m: Qtz veins with Ca infill in centre of vein. Euhedral Qtz crystals, glassy, 0.5cm. 35% Ca, 65% Qtz.	45		Po in stringers and minor Po in Qtz-Ca vein.	0.2															
210.83	215.70	4.87	MxGtH	Mixed medium grey, medium grained quartz grit and dark brown hornfels.		Compositional banding:	50																			
						Stringer veinlets.	40	180						BATCH 95	213.27	215.70	2.43	ML03389	0.012	0.01	1				
215.70	216.91	1.21	BIH	Black hornfels with extensive stockwork veining.					Very erratic stockwork Po stringer veins with minor Cp coating Po.	15	0.5			BATCH 95	215.70	216.91	1.21	ML03390	0.147	0.19	4				
														BATCH 95	BLANK			ML03391	0.001	<0.01	1				
216.91	229.04	12.13	BIH	Interbedded medium brown and black hornfels.		Compositional banding:	65		Rare Po blebs.	0.2				BATCH 95	216.91	220.00	3.09	ML03392	0.012	<0.01	5				
						Minor erratic Qtz veining, rarely with angular black hornfels clasts.	70	180																	
229.04	258.17	29.13	BIH	Interbedded medium brown to black hornfels and purple to cream hornfels. Minor grey Qtz grit bands (20cm wide) and minor skarn bands.		Compositional banding:	55		Minor blebs of Po along comp banding.	0.8															
							55		Ax vein at 232.75-232.85m.	5															
						Compositional banding steadily decreases:	25		Blebs/semi-massive bands in black hornfels and skarn.	0.4															
						242m: moderately steep fold.																			
				E.O.H. 258.17 m.																					

Date: September 4, 2008 **Logger:** AB

BLOCKS			GEOTECHNICAL						JOINTS			
			Drill REC		RQD							
From (m)	To (m)	Interval (m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	Attitude (tca)	Shape	Rough
3.05	5.49	2.44	1.04	43	0.00	0	MW	MS	>15	70	5	4
5.49	8.53	3.04	1.17	38	0.30	26	MW	MS	>15	70	5	4
8.53	11.58	3.05	1.42	47	0.38	27	MW	MS	>15	70	4	4
11.58	14.63	3.05	2.35	77	0.98	42	MW	MS	>15	70	3	3
14.63	17.68	3.05	2.82	92	1.68	60	MW	MS	12	50	4	4
17.68	20.73	3.05	3.00	98	2.81	94	SW	MS	4	60	4	3
20.73	23.77	3.04	2.90	95	2.20	76	SW	MS	9	40	4	3
23.77	26.82	3.05	3.05	100	3.05	100	SW	MS	3	50	3	3
26.82	29.87	3.05	2.88	94	2.88	100	SW	S	3	40	3	3
29.87	32.92	3.05	3.05	100	2.90	95	FR	MS	4	60	2	2
32.92	35.97	3.05	2.92	96	2.51	86	FR	MS	13	60	4	4
35.97	39.01	3.04	2.97	98	2.62	88	FR	MS	5	60	4	3
39.01	42.06	3.05	2.73	90	2.44	89	FR	MS	8	50	3	3
42.06	45.11	3.05	2.81	92	2.65	94	FR	MS	6	60	4	3
45.11	48.16	3.05	3.05	100	2.92	96	FR	MS	5	70	3	3
48.16	51.21	3.05	3.05	100	2.95	97	FR	MS	4	60	3	3
51.21	54.25	3.04	3.04	100	3.00	99	FR	MS	5	70	3	3
54.25	57.30	3.05	3.01	99	2.82	94	FR	MS	3	70	4	3
57.30	60.35	3.05	3.05	100	2.98	98	FR	MS	4	50	4	3
60.35	63.40	3.05	3.03	99	2.76	91	FR	S	3	70	3	3
63.40	66.45	3.05	3.05	100	2.93	96	FR	MS	2	70	3	3
66.45	69.49	3.04	3.04	100	2.86	94	FR	MS	1	60	3	3
69.49	72.54	3.05	3.03	99	2.91	96	FR	MS	4	60	3	3
72.54	75.59	3.05	3.01	99	2.98	99	FR	MS	2	60	3	2
75.59	78.64	3.05	3.03	99	2.90	96	FR	MS	3	60	3	3
78.64	81.69	3.05	3.05	100	2.90	95	FR	MS	1	40	4	3
81.69	84.73	3.04	3.00	99	2.90	97	FR	MS	2	50	3	3
84.73	87.78	3.05	3.04	100	2.78	91	FR	MS	2	60	3	2
87.78	90.83	3.05	3.05	100	2.70	89	FR	MS	5	50	3	3
90.83	93.88	3.05	3.05	100	2.86	94	FR	MS	3	70	4	3
93.88	96.93	3.05	3.01	99	3.00	100	FR	MS	2	40	3	3
96.93	99.97	3.04	2.95	97	2.76	94	FR	MS	2	60	3	3
99.97	103.02	3.05	3.05	100	3.01	99	FR	MS	3	50	3	
103.02	106.07	3.05	2.99	98	2.60	87	FR	MS	10	40	3	3
106.07	109.12	3.05	2.97	97	2.81	95	FR	MS	5	50	2	3
109.12	112.17	3.05	3.02	99	2.70	89	FR	MS	5	30	3	4
112.17	115.21	3.04	3.00	99	2.60	87	FR	MS	3	50	3	3
115.21	118.26	3.05	2.99	98	2.94	98	FR	MS	5	50	3	3
118.26	121.31	3.05	2.95	97	2.51	85	FR	MS	7	60	3	3
121.31	124.36	3.05	2.96	97	2.96	100	FR	MS	3	60	3	4
124.36	127.40	3.04	2.98	98	2.94	99	FR	MS	3	60	3	3
127.40	130.45	3.05	2.96	97	2.90	98	FR	MS	2	60	3	3
130.45	133.50	3.05	3.05	100	2.57	84	FR	MS	10	50	5	4
133.50	136.55	3.05	2.94	96	2.50	85	FR	MS	5	50	3	3
136.55	139.60	3.05	2.98	98	2.80	94	FR	MS	5	40	3	3
139.60	142.65	3.05	3.05	100	2.91	95	FR	MS	4	40	2	2
142.65	145.69	3.04	2.75	90	2.16	79	FR	MS	7	60	3	3
145.69	148.74	3.05	2.86	94	2.85	100	FR	MS	3	70	4	3
148.74	151.79	3.05	3.05	100	2.74	90	FR	MS	6	70	3	3
151.79	154.83	3.04	2.98	98	2.87	96	FR	MS	3	60	3	3
154.83	157.89	3.06	3.04	99	2.25	74	FR	MS	N/A	N/A	N/A	N/A
157.89	160.93	3.04	2.90	95	1.86	64	FR	MS	N/A	N/A	N/A	N/A
160.93	163.98	3.05	2.85	93	1.35	47	FR	MS	N/A	N/A	N/A	N/A
163.98	167.03	3.05	3.05	100	2.45	80	FR	MS	N/A	N/A	N/A	N/A
167.03	170.08	3.05	2.75	90	1.48	54	FR	MS	N/A	N/A	N/A	N/A
170.08	173.13	3.05	2.81	92	1.70	60	FR	MS	N/A	N/A	N/A	N/A
173.13	176.17	3.04	2.85	94	1.65	58	FR	MS	N/A	N/A	N/A	N/A
176.17	179.22	3.05	2.88	94	2.05	71	FR	MS	N/A	N/A	N/A	N/A
179.22	182.27	3.05	2.96	97	2.20	74	FR	MS	N/A	N/A	N/A	N/A
182.27	185.32	3.05	3.05	100	2.95	97	FR	MS	2	60	3	3
185.32	188.37	3.05	2.95	97	2.82	96	FR	MS	1	50	2	3
188.37	191.41	3.04	3.04	100	2.52	83	FR	MS	4	40	1	2
191.41	194.46	3.05	2.70	89	1.66	61	FR	MS	N/A	N/A	N/A	N/A
194.46	197.51	3.05	3.05	100	1.40	46	FR	MS	N/A	N/A	N/A	N/A

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
197.51	200.56	3.05	3.05	100	1.82	60	FR	MS	3	60	3	2
200.56	203.61	3.05	3.05	100	2.66	87	FR	MS	4	50	3	3
203.61	206.65	3.04	3.04	100	2.45	81	FR	MS	5	60	3	3
206.65	209.70	3.05	2.99	98	2.80	94	FR	MS	4	70	3	2
209.70	212.75	3.05	3.04	100	2.02	66	FR	MS	N/A	N/A	N/A	N/A
212.75	215.80	3.05	3.01	99	2.25	75	FR	MS	7	40	4	3
215.80	218.85	3.05	2.98	98	1.78	60	FR	MS	7	50	3	3
218.85	221.89	3.04	3.04	100	0.85	28	FR	MS	N/A	N/A	N/A	N/A
221.89	224.94	3.05	3.05	100	2.21	72	FR	MS	6	50	3	3
224.94	227.99	3.05	2.91	95	1.69	58	FR	MS	4	60	2	2
227.99	231.04	3.05	3.03	99	2.39	79	FR	MS	4	40	3	3
231.04	234.09	3.05	3.04	100	2.88	95	FR	S	4	60	1	2
234.09	237.13	3.04	2.76	91	1.88	68	FR	S	19	50	2	2
237.13	240.18	3.05	3.05	100	1.92	63	FR	S	24	40	3	2
240.18	243.23	3.05	3.03	99	2.06	68	FR	S	14	50	2	2
243.23	246.28	3.05	3.05	100	1.60	52	FR	S	15	45	4	3
246.28	249.33	3.05	2.90	95	1.30	45	FR	S	19	50	2	2
249.33	252.37	3.04	2.92	96	1.98	68	FR	S	13	50	2	2
252.37	255.42	3.05	2.97	97	2.25	76	FR	S	13	50	2	2
255.42	258.17	2.75	2.75	100	1.84	67	FR	S	14	50	2	2
E.O.H.												

Date: September 8, 2008 **Logger:** DG

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03280	44.00	46.85	2.85	2.80	98	7	
ML03281	44.00	46.85	2.85	2.80	98	3.25	DUPLICATE
ML03282	46.85	49.00	2.15	2.15	100	6	
ML03283	49.00	51.37	2.37	2.37	100	6.75	
ML03284	51.37	52.51	1.14	1.02	89	2.75	
ML03285	52.51	55.16	2.65	2.65	100	8.25	
ML03286	55.16	57.25	2.09	2.09	100	5.5	
ML03287						3	BLANK
ML03288	57.25	59.44	2.19	2.19	100	6.75	
ML03289	59.44	62.42	2.98	2.98	100	9	
ML03290	62.42	65.42	3.00	2.87	96	8.25	
ML03291	65.42	66.53	1.11	1.19	107	3.25	
ML03292							STANDARD ML-2
ML03293	66.53	69.42	2.89	2.89	100	8	
ML03294	69.42	70.59	1.17	1.16	99	3.25	
ML03295	70.59	73.64	3.05	2.94	96	8.75	
ML03296	73.64	75.09	1.45	1.45	100	4.5	
ML03297	75.09	77.55	2.46	2.45	100	6.5	
ML03298	77.55	80.54	2.99	2.99	100	8.5	
ML03299	80.54	83.55	3.01	3.01	100	8.75	
ML03321	83.55	85.68	2.13	2.13	100	6	
ML03322						3	BLANK
ML03323	85.68	88.03	2.35	2.30	98	6.25	
ML03324	88.03	89.66	1.63	1.63	100	4.75	
ML03325	89.66	92.68	3.02	3.02	100	8.75	
ML03326	92.68	95.40	2.72	2.71	100	7.75	
ML03327	92.68	95.40	2.72	2.71	100	3.25	DUPLICATE
ML03328	95.40	98.40	3.00	3.00	100	7.75	
ML03329	98.40	101.40	3.00	2.90	97	8	
ML03330	101.40	103.35	1.95	1.95	100	5	
ML03331	103.35	104.91	1.56	1.55	99	3.75	
ML03332	104.91	106.91	2.00	1.85	93	5	
ML03333						3	BLANK
ML03334	106.91	109.50	2.59	2.56	99	6.75	
ML03335	109.50	112.32	2.82	2.82	100	7.75	
ML03336	112.32	115.21	2.89	2.89	100	7.5	
ML03337	115.21	117.89	2.68	2.63	98	7	
ML03338	117.89	120.85	2.96	2.81	95	8.25	
ML03339							STANDARD ML-1
ML03340	120.85	123.71	2.86	2.79	98	8	
ML03341	123.71	126.25	2.54	2.49	98	5.25	
ML03342	126.25	127.90	1.65	1.60	97	4.5	
ML03343	127.90	129.49	1.59	1.59	100	4.5	
ML03344	129.49	132.22	2.73	2.71	99	7.25	
ML03345	132.22	133.59	1.37	1.37	100	3.5	
ML03346	133.59	136.00	2.41	2.34	97	6	
ML03347	136.00	137.58	1.58	1.56	99	4.75	
ML03348	137.58	139.27	1.69	1.69	100	4.75	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03349	139.27	140.37	1.10	1.10	100	3.25	
ML03350							STANDARD ML-3
ML03351	140.37	142.60	2.23	2.23	100	6.5	
ML03352	142.60	144.86	2.26	1.98	88	5.25	
ML03353	144.86	147.00	2.14	2.14	100	6.75	
ML03354	147.00	149.51	2.51	2.39	95	6.5	
ML03355	149.51	151.79	2.28	2.21	97	6	
ML03356	151.79	154.83	3.04	3.04	100	8.75	
ML03357	154.83	156.40	1.57	1.57	100	4	
ML03358	156.40	158.27	1.87	1.80	96	5.25	
ML03372	164.04	166.19	2.15	2.15	100	6.25	
ML03373	166.19	167.62	1.43	1.43	100	4.25	
ML03374	167.62	170.45	2.83	2.45	87	6	
ML03375	170.45	171.29	0.84	0.83	99	2.5	
ML03376						3	BLANK
ML03377	171.29	174.52	3.23	3.05	94	7.5	
ML03378	174.52	177.52	3.00	2.60	87	8	
ML03379	177.52	180.52	3.00	2.83	94	7.25	
ML03380	180.52	182.52	2.00	2.00	100	5.5	
ML03381	182.52	185.32	2.80	2.80	100	7.75	
ML03382	182.52	185.32	2.80	2.80	100	2.5	DUPLICATE
ML03383	185.32	188.37	3.05	2.95	97	8.25	
ML03384	188.37	191.41	3.04	3.02	99	8.5	
ML03385	194.41	197.62	3.21	3.11	97	8.5	
ML03386	197.62	200.47	2.85	2.85	100	8.5	
ML03387	200.47	203.61	3.14	3.13	100	9.5	
ML03388							STANDARD ML-2
ML03389	213.27	215.70	2.43	2.37	98	6.75	
ML03390	215.70	216.91	1.21	1.21	100	3.25	
ML03391						3	BLANK
ML03392	216.91	220.00	3.09	3.05	99	8.25	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	NQ2 Whl	26.0	3.2	NQ2 Whl	51.5	1.6	NQ2 Whl
1.0	-	NQ2 Whl	26.5	1.1	NQ2 Whl	52.0	0.5	NQ2 Whl
1.5	-	NQ2 Whl	27.0	5	NQ2 Whl	52.5	2.2	NQ2 Whl
2.0	-	NQ2 Whl	27.5	4.6	NQ2 Whl	53.0	4.6	NQ2 Whl
2.5	-	NQ2 Whl	28.0	1.3	NQ2 Whl	53.5	3	NQ2 Whl
3.0	-	NQ2 Whl	28.5	0.1	NQ2 Whl	54.0	2.7	NQ2 Whl
3.5	0.1	NQ2 Whl	29.0	0.7	NQ2 Whl	54.5	2.9	NQ2 Whl
4.0	0.3	NQ2 Whl	29.5	6.7	NQ2 Whl	55.0	1.5	NQ2 Whl
4.5	-	NQ2 Whl	30.0	0.4	NQ2 Whl	55.5	1.8	NQ2 Whl
5.0	0.1	NQ2 Whl	30.5	0.9	NQ2 Whl	56.0	3.7	NQ2 Whl
5.5	0.1	NQ2 Whl	31.0	2.1	NQ2 Whl	56.5	3.1	NQ2 Whl
6.0	0.0	NQ2 Whl	31.5	1.5	NQ2 Whl	57.0	3	NQ2 Whl
6.5	0.1	NQ2 Whl	32.0	0.5	NQ2 Whl	57.5	3.2	NQ2 Whl
7.0	0.2	NQ2 Whl	32.5	1.6	NQ2 Whl	58.0	3.2	NQ2 Whl
7.5	0.1	NQ2 Whl	33.0	2.1	NQ2 Whl	58.5	3.8	NQ2 Whl
8.0	0.1	NQ2 Whl	33.5	3.8	NQ2 Whl	59.0	2.3	NQ2 Whl
8.5	0.1	NQ2 Whl	34.0	2	NQ2 Whl	59.5	1.4	NQ2 Whl
9.0	0.2	NQ2 Whl	34.5	1.2	NQ2 Whl	60.0	1.5	NQ2 Whl
9.5	0.1	NQ2 Whl	35.0	2.4	NQ2 Whl	60.5	1.6	NQ2 Whl
10.0	0.2	NQ2 Whl	35.5	1.4	NQ2 Whl	61.0	9.4	NQ2 Whl
10.5	0.1	NQ2 Whl	36.0	0.8	NQ2 Whl	61.5	1.4	NQ2 Whl
11.0	0.1	NQ2 Whl	36.5	4.9	NQ2 Whl	62.0	3.2	NQ2 Whl
11.5	0.1	NQ2 Whl	37.0	0.2	NQ2 Whl	62.5	1.3	NQ2 Whl
12.0	0.1	NQ2 Whl	37.5	0.5	NQ2 Whl	63.0	8.5	NQ2 Whl
12.5	0.2	NQ2 Whl	38.0	0.2	NQ2 Whl	63.5	1.6	NQ2 Whl
13.0	0.4	NQ2 Whl	38.5	0.8	NQ2 Whl	64.0	13.3	NQ2 Whl
13.5	0.8	NQ2 Whl	39.0	0.3	NQ2 Whl	64.5	3.5	NQ2 Whl
14.0	0.8	NQ2 Whl	39.5	3.4	NQ2 Whl	65.0	1.7	NQ2 Whl
14.5	0.7	NQ2 Whl	40.0	0.4	NQ2 Whl	65.5	1.7	NQ2 Whl
15.0	1.0	NQ2 Whl	40.5	0.6	NQ2 Whl	66.0	2.1	NQ2 Whl
15.5	0.3	NQ2 Whl	41.0	0.5	NQ2 Whl	66.5	2.1	NQ2 Whl
16.0	2.2	NQ2 Whl	41.5	0.2	NQ2 Whl	67.0	4.2	NQ2 Whl
16.5	0.2	NQ2 Whl	42.0	0.6	NQ2 Whl	67.5	0.7	NQ2 Whl
17.0	0.1	NQ2 Whl	42.5	1.1	NQ2 Whl	68.0	0.9	NQ2 Whl
17.5	0.5	NQ2 Whl	43.0	0.4	NQ2 Whl	68.5	1	NQ2 Whl
18.0	0.3	NQ2 Whl	43.5	0.2	NQ2 Whl	69.0	0.8	NQ2 Whl
18.5	0.4	NQ2 Whl	44.0	0.2	NQ2 Whl	69.5	0.7	NQ2 Whl
19.0	0.2	NQ2 Whl	44.5	0.8	NQ2 Whl	70.0	0.6	NQ2 Whl
19.5	0.3	NQ2 Whl	45.0	0.2	NQ2 Whl	70.5	1.7	NQ2 Whl
20.0	0.5	NQ2 Whl	45.5	0.7	NQ2 Whl	71.0	2	NQ2 Whl
20.5	0.2	NQ2 Whl	46.0	1	NQ2 Whl	71.5	1.2	NQ2 Whl
21.0	0.1	NQ2 Whl	46.5	1.4	NQ2 Whl	72.0	0.8	NQ2 Whl
21.5	0.4	NQ2 Whl	47.0	1.7	NQ2 Whl	72.5	2.5	NQ2 Whl
22.0	0.6	NQ2 Whl	47.5	0.7	NQ2 Whl	73.0	1.8	NQ2 Whl
22.5	0.1	NQ2 Whl	48.0	1.5	NQ2 Whl	73.5	1.4	NQ2 Whl
23.0	1.5	NQ2 Whl	48.5	4.7	NQ2 Whl	74.0	9.3	NQ2 Whl
23.5	0.5	NQ2 Whl	49.0	11	NQ2 Whl	74.5	1.1	NQ2 Whl
24.0	0.3	NQ2 Whl	49.5	0.8	NQ2 Whl	75.0	0.9	NQ2 Whl
24.5	1.6	NQ2 Whl	50.0	8.5	NQ2 Whl	75.5	0.6	NQ2 Whl
25.0	1.1	NQ2 Whl	50.5	3.3	NQ2 Whl	76.0	0.6	NQ2 Whl
25.5	0.6	NQ2 Whl	51.0	4.4	NQ2 Whl	76.5	0.6	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.4	NQ2 Whl	102.5	0.2	NQ2 Whl	128.0	0.2	NQ2 Whl
77.5	3	NQ2 Whl	103.0	0.4	NQ2 Whl	128.5	0.2	NQ2 Whl
78.0	1.3	NQ2 Whl	103.5	0.2	NQ2 Whl	129.0	0.7	NQ2 Whl
78.5	1.8	NQ2 Whl	104.0	0.6	NQ2 Whl	129.5	0.2	NQ2 Whl
79.0	2.4	NQ2 Whl	104.5	0.4	NQ2 Whl	130.0	0.2	NQ2 Whl
79.5	3	NQ2 Whl	105.0	0.6	NQ2 Whl	130.5	0.3	NQ2 Whl
80.0	1	NQ2 Whl	105.5	0.3	NQ2 Whl	131.0	0.4	NQ2 Whl
80.5	2.2	NQ2 Whl	106.0	0.7	NQ2 Whl	131.5	0.9	NQ2 Whl
81.0	1.6	NQ2 Whl	106.5	0.8	NQ2 Whl	132.0	0.3	NQ2 Whl
81.5	2	NQ2 Whl	107.0	0.7	NQ2 Whl	132.5	0.3	NQ2 Whl
82.0	2.3	NQ2 Whl	107.5	0.6	NQ2 Whl	133.0	0.1	NQ2 Whl
82.5	1	NQ2 Whl	108.0	0.6	NQ2 Whl	133.5	0.2	NQ2 Whl
83.0	1.1	NQ2 Whl	108.5	0.1	NQ2 Whl	134.0	0.7	NQ2 Whl
83.5	0.8	NQ2 Whl	109.0	0.8	NQ2 Whl	134.5	0.7	NQ2 Whl
84.0	0.7	NQ2 Whl	109.5	1.5	NQ2 Whl	135.0	0.6	NQ2 Whl
84.5	0.3	NQ2 Whl	110.0	1.6	NQ2 Whl	135.5	1.5	NQ2 Whl
85.0	0.3	NQ2 Whl	110.5	0.8	NQ2 Whl	136.0	0.9	NQ2 Whl
85.5	0.2	NQ2 Whl	111.0	0.7	NQ2 Whl	136.5	0.7	NQ2 Whl
86.0	0.5	NQ2 Whl	111.5	0.6	NQ2 Whl	137.0	1.6	NQ2 Whl
86.5	1.3	NQ2 Whl	112.0	0.5	NQ2 Whl	137.5	0.5	NQ2 Whl
87.0	2.4	NQ2 Whl	112.5	0.4	NQ2 Whl	138.0	0.2	NQ2 Whl
87.5	0.2	NQ2 Whl	113.0	0.9	NQ2 Whl	138.5	0.2	NQ2 Whl
88.0	0.7	NQ2 Whl	113.5	0.4	NQ2 Whl	139.0	0.4	NQ2 Whl
88.5	1.9	NQ2 Whl	114.0	0.4	NQ2 Whl	139.5	1.1	NQ2 Whl
89.0	1.1	NQ2 Whl	114.5	0.4	NQ2 Whl	140.0	1.6	NQ2 Whl
89.5	2.3	NQ2 Whl	115.0	0.5	NQ2 Whl	140.5	0.6	NQ2 Whl
90.0	0.5	NQ2 Whl	115.5	0.3	NQ2 Whl	141.0	1.1	NQ2 Whl
90.5	1.1	NQ2 Whl	116.0	0.5	NQ2 Whl	141.5	2.3	NQ2 Whl
91.0	3.6	NQ2 Whl	116.5	0.5	NQ2 Whl	142.0	0.7	NQ2 Whl
91.5	4	NQ2 Whl	117.0	1.1	NQ2 Whl	142.5	1.1	NQ2 Whl
92.0	0.7	NQ2 Whl	117.5	1	NQ2 Whl	143.0	0.2	NQ2 Whl
92.5	0.4	NQ2 Whl	118.0	0.7	NQ2 Whl	143.5	0.3	NQ2 Whl
93.0	0.9	NQ2 Whl	118.5	1.1	NQ2 Whl	144.0	0.3	NQ2 Whl
93.5	0.6	NQ2 Whl	119.0	0.6	NQ2 Whl	144.5	2	NQ2 Whl
94.0	1	NQ2 Whl	119.5	0.2	NQ2 Whl	145.0	2.2	NQ2 Whl
94.5	1.3	NQ2 Whl	120.0	0.6	NQ2 Whl	145.5	2.6	NQ2 Whl
95.0	1.2	NQ2 Whl	120.5	0.4	NQ2 Whl	146.0	2.7	NQ2 Whl
95.5	1.3	NQ2 Whl	121.0	0.9	NQ2 Whl	146.5	1.2	NQ2 Whl
96.0	0.4	NQ2 Whl	121.5	1.3	NQ2 Whl	147.0	0.7	NQ2 Whl
96.5	1.8	NQ2 Whl	122.0	0.9	NQ2 Whl	147.5	0.7	NQ2 Whl
97.0	3.7	NQ2 Whl	122.5	0.7	NQ2 Whl	148.0	0.8	NQ2 Whl
97.5	0.9	NQ2 Whl	123.0	0.8	NQ2 Whl	148.5	0.6	NQ2 Whl
98.0	2	NQ2 Whl	123.5	0.8	NQ2 Whl	149.0	1	NQ2 Whl
98.5	0.9	NQ2 Whl	124.0	0.2	NQ2 Whl	149.5	0.8	NQ2 Whl
99.0	0.8	NQ2 Whl	124.5	2.5	NQ2 Whl	150.0	0.1	NQ2 Whl
99.5	0.9	NQ2 Whl	125.0	0.7	NQ2 Whl	150.5	2.4	NQ2 Whl
100.0	2	NQ2 Whl	125.5	0.5	NQ2 Whl	151.0	0.6	NQ2 Whl
100.5	0.6	NQ2 Whl	126.0	0.5	NQ2 Whl	151.5	0.6	NQ2 Whl
101.0	0.4	NQ2 Whl	126.5	0.4	NQ2 Whl	152.0	1.2	NQ2 Whl
101.5	0.3	NQ2 Whl	127.0	0.2	NQ2 Whl	152.5	1.3	NQ2 Whl
102.0	0.2	NQ2 Whl	127.5	0.2	NQ2 Whl	153.0	0.8	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
153.5	1	NQ2 Whl	178.5	4.1		204.0	3.7	
154.0	1.3	NQ2 Whl	179.0	7.2		204.5	0.8	
154.5	1.3	NQ2 Whl	179.5	1.8		205.0	1	
155.0	1	NQ2 Whl	180.0	6.4		205.5	2	
155.5	2.1	NQ2 Whl	180.5	2.7		206.0	3.6	
156.0	0.4	NQ2 Whl	181.0	1.4		206.5	0.4	
156.5	0.3	NQ2 Whl	181.5	2.3		207.0	1	
157.0	0.5	NQ2 Whl	182.0	2.5		207.5	0.5	
157.5	0.2	NQ2 Whl	182.5	8.3		208.0	0.3	
158.0	0.2	NQ2 Whl	183.0	5.2		208.5	1	
158.5	0.3	NQ2 Whl	183.5	3.1		209.0	0.1	
159.0	0.2	NQ2 Whl	184.0	4.2		209.5	0.4	
159.5	0.2	NQ2 Whl	184.5	3.5		210.0	0.3	
160.0	0.1	NQ2 Whl	185.0	3.3		210.5	1.2	
160.5	0.1	NQ2 Whl	185.5	5.5		211.0	0.3	
161.0	1.2	NQ2 Whl	186.0	3.8		211.5	0.3	
161.5	0.5	NQ2 Whl	186.5	2.3		212.0	0.1	
162.0	1.2	NQ2 Whl	187.0	5.8		212.5	0.4	
162.5	0.5	NQ2 Whl	187.5	0.9		213.0	1.4	
163.0	0.3	NQ2 Whl	188.0	1		213.5	1.8	
163.5	0.5	NQ2 Whl	188.5	2.3		214.0	0.7	
164.0	0.6	NQ2 Whl	189.0	1.9		214.5	1.3	
164.5	0.7	NQ2 Whl	189.5	1		215.0	0.8	
165.0	1.2	NQ2 Whl	190.0	0.5		215.5	0.5	
165.5	0.4	NQ2 Whl	190.5	0.6		216.0	4.7	
166.0	0.9	NQ2 Whl	191.0	0.6		216.5	5.3	
166.5	1.1	NQ2 Whl	191.5	1.2		217	0.6	
167.0	0.5	NQ2 Whl	192.0	0.5		217.5	2	
167.5	0.4	NQ2 Whl	192.5	0.6		218.0	0.9	
168.0	0.3	NQ2 Whl	193.0	1		218.5	1.3	
168.5	0.3	NQ2 Whl	193.5	1.6		219.0	1.6	
169.0	2.7	NQ2 Whl	194.0	1.5		219.5	0.8	
169.5	0.5	NQ2 Whl	194.5	1.3		220.0	0.1	
170.0	0.4	NQ2 Whl	195.0	4.5		220.5	0.6	
170.5	1.5	NQ2 Whl	195.5	2.7		221.0	0.3	
171.0	0.7	NQ2 Whl	196.0	1.1		221.5	2.5	
171.5	0.3	NQ2 Whl	196.5	1.9		222.0	3	
172.0	0.5	NQ2 Whl	197.0	1.8		222.5	0.9	
172.5	0.2	NQ2 Whl	197.5	0.7		223.0	2.2	
173.0	0.3	NQ2 Whl	198.0	0.6		223.5	0.2	
173.5	1.3	NQ2 Whl	198.5	0.9		224.0	2	
174.0	0.3	NQ2 Whl	199.0	3.2		224.5	1.6	
174.5	0.3	NQ2 Whl	199.5	0.7		225.0	2	
175.0	2.7	NQ2 Whl	200.0	0.8		225.5	2.6	
175.5	2.2	NQ2 Whl	200.5	1.3		226.0	0.8	
176.0	0.5	NQ2 Whl	201.0	1		226.5	15	
176.5	9.3	NQ2 Whl	201.5	4.4		227.0	0.3	
177.0	3.7	NQ2 Whl	202.0	11		227.5	2.8	
177.5	9.8	NQ2 Whl	202.5	2.2		228.0	4	
178.0	4	NQ2 Whl	203.0	1.9		228.5	1.7	
178.5		NQ2 Whl	203.5	1.5		229.0	1.4	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
229.5	4.3	NQ2 Whl	255.0	1.3	NQ2 Whl			
230.0	3.5	NQ2 Whl	255.5	1.3	NQ2 Whl			
230.5	0.8	NQ2 Whl	256.0	8.1	NQ2 Whl			
231.0	2.1	NQ2 Whl	256.5	4.9	NQ2 Whl			
231.5	22	NQ2 Whl	257.0	0.7	NQ2 Whl			
232.0	5	NQ2 Whl	257.5	E.O.H.	NQ2 Whl			
232.5	1.1	NQ2 Whl						
233.0	2.1	NQ2 Whl						
233.5	7.9	NQ2 Whl						
234.0	3.4	NQ2 Whl						
234.5	2.8	NQ2 Whl						
235.0	8.2	NQ2 Whl						
235.5	9.6	NQ2 Whl						
236.0	2.9	NQ2 Whl						
236.5	12.9	NQ2 Whl						
237.0	6.2	NQ2 Whl						
237.5	3.2	NQ2 Whl						
238.0	11.1	NQ2 Whl						
238.5	9.3	NQ2 Whl						
239.0	6.7	NQ2 Whl						
239.5	3.7	NQ2 Whl						
240.0	2.7	NQ2 Whl						
240.5	3.5	NQ2 Whl						
241.0	6	NQ2 Whl						
241.5	5.1	NQ2 Whl						
242.0	4.6	NQ2 Whl						
242.5	5.5	NQ2 Whl						
243.0	5.9	NQ2 Whl						
243.5	4.2	NQ2 Whl						
244.0	5.2	NQ2 Whl						
244.5	6.6	NQ2 Whl						
245.0	4.7	NQ2 Whl						
245.5	6.1	NQ2 Whl						
246.0	3.7	NQ2 Whl						
246.5	6.2	NQ2 Whl						
247.0	3.8	NQ2 Whl						
247.5	5.9	NQ2 Whl						
248.0	4	NQ2 Whl						
248.5	4.1	NQ2 Whl						
249.0	5.2	NQ2 Whl						
249.5	3.5	NQ2 Whl						
250.0	11.3	NQ2 Whl						
250.5	9	NQ2 Whl						
251.0	9.3	NQ2 Whl						
251.5	16.2	NQ2 Whl						
252.0	2.2	NQ2 Whl						
252.5	1.7	NQ2 Whl						
253.0	1.7	NQ2 Whl						
253.5	0.3	NQ2 Whl						
254.0	0.5	NQ2 Whl						
254.5	0.9	NQ2 Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
MxGrHSk	1	3	44.00	5.00	5.00	5.00	5.00	5.00	27.80	27.80	27.70	27.70	27.8	544.87	1710.5	3.14
MxGrHSk	0	0	66.50	5.00	5.00	5.00	5.00	5.00	27.90	27.90	27.90	27.90	27.9	547.82	1648.7	3.01
PxSk	0	0	79.00	5.00	5.00	5.00	5.00	5.00	27.80	27.80	27.90	27.90	27.9	546.83	1663.5	3.04
MxH	0	0.5	90.89	5.00	5.00	5.00	5.00	5.00	28.10	28.10	28.00	28.00	28.1	550.76	1580.2	2.87
MxH	0	2	99.30	5.00	5.00	5.00	5.00	5.00	27.50	27.50	27.50	27.50	27.5	539.96	1504.5	2.79
MxH	0	1.5	127.50	5.00	5.00	5.00	5.00	5.00	27.50	27.50	27.50	27.50	27.5	539.96	1526.1	2.83
MxGrHSk	1	3	164.50	5.00	5.00	5.00	5.00	5.00	27.80	27.80	27.80	27.80	27.8	545.85	1635.2	3.00
MxH	0	1	178.75	5.00	5.00	5.00	5.00	5.00	27.80	27.80	27.80	27.80	27.8	545.85	1573.6	2.88
MxH	0	1.5	195.00	5.00	5.00	5.00	5.00	5.00	27.90	27.90	27.90	27.90	27.9	547.82	1555.9	2.84
MxBHSk	0	3	209.50	5.00	5.00	5.00	5.00	5.00	28.10	28.10	28.10	28.10	28.1	551.74	1562.6	2.83
BlH	0	0.5	231.00	5.00	5.00	5.00	5.00	5.00	27.90	27.90	27.90	27.90	27.9	547.82	1581.3	2.89
BlH	0	3	241.75	5.00	5.00	5.00	5.00	5.00	28.10	28.10	28.10	28.10	28.1	551.74	1588.6	2.88
BlH	0	10	252.50	5.00	5.00	5.00	5.00	5.00	28.10	28.10	28.00	28.00	28.1	550.76	1689.6	3.07

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
14.63	Ranger	344.7	11.7	-50.5	5749	10.9	
75.59	Ranger	347	14	-50.1	5705	10.2	
136.55	Ranger	348.8	15.8	-50.2	5811	8	
197.51	Ranger	349.8	16.8	-51	5816	8.1	
258.17	Ranger	350.5	17.5	-50.8	5838	10.3	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-058
CLAIM: LORRIE 9

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357951	7129098	1863	182.41

Contractor: Top Rank
Drill: JKS-200A

Core size: BTW
Casing depth: 8 ft [left in]

Drilling dates: September 4-6, 2008

Logged by: J.Lane

Target: Skarn Ridge

SURVEY

Depth (m)	Azimuth	Dip	Method
collar	15	-50	compass
5.4864	16.0	-48.0	downhole survey
90.8304	17.6	-43.7	downhole survey
179.832	23.6	-40.4	downhole survey

SUMMARY

From (m)	To (m)	Interval	Unit	Comments
0.00	11.94	11.94	PxSk	
11.94	14.00	2.06	GrH	
14.00	30.55	16.55	MxGrHSk	
30.55	45.65	15.10	Intr	
45.65	62.58	16.93	MxGrHSk	
62.58	65.97	3.39	PxSk	
65.97	85.65	19.68	MxGrHSk	
85.65	91.94	6.29	GrH	
91.94	114.98	23.04	PxSk	
114.98	119.98	5.00	GrH	
119.98	133.01	13.03	PxSk	
133.01	141.79	8.78	MxH	
141.79	150.76	8.97	MxGrHSk	
150.76	151.60	0.84	PxSk	
151.60	168.65	17.05	MxGrHSk	
168.65	171.38	2.73	PxSk	
171.38	177.90	6.52	MxBHSk	
177.90	182.41	4.51	BlH	

SAMPLES

Numbers: ML03359-ML03371; ML03393-ML03446

Total: 67
Date sent: September 12, 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08131420; VA08131421; VA08131179

ACME LABS:
VAN08009786; DO NOT HAVE BATCH 96!!!

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-058 | **Logged By:** J. Lane | **Easting:** 357951 | **Size:** BTW | **Azimuth:** 015
Date: September 6, 2008 | **Northing:** 7129098 | **Final Depth:** 182.41 m | **Dip:** -50

LITHOLOGY

From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %
0.00	11.94	11.94	PxSk	Light to medium green, medium grained pyroxene skarn with minor interbands of cream and light green hornfels. 85% skarn, 15% hornfels.	Minor Ax alteration of skarn.	Compositional banding:	60		Minor Px veinlets with associated Po-Cp.	0.5	0.3	0.2	
							50	0	Vein density = 0.28 cm/m.				
11.94	14.00	2.06	GrH	Cream and green hornfels with minor patches of medium green, medium grained pyroxene skarn. 15% skarn, 85% hornfels.			40		Stringer veinlets of Px with Po-Cp. Vein density = 4.44	0.7	0.2		
14.00	30.55	16.55	MxGrHSk	Mixed medium and dark green, fine to medium grained pyroxene skarn with cream and green hornfels. Mixing is patchy. 60% skarn, 40% hornfels.	3% Ax overprint of skarn.				Pachy Po-Cp-As in skarn.	0.5	0.3	0.3	
30.55	45.65	15.10	Intr	Porphyritic felsic intrusive with 3% plagioclase phenocrysts >1cm. Groundmass is medium grey, medium grained.	2% coarse grained Ax.	Lower contact:	45						
						38.55-38.63m: Px veinlets, 10cm bleached zone.	50						
45.65	62.58	16.93	MxGrHSk	Banded/patchy mixed green and cream hornfels with medium to dark green, medium grained pyroxene skarn. Up to 60% fine grained scapolite. 40% skarn, 60% hornfels.	Minor Ax overprint.	Compositional banding:	70		Patchy Po-Cp in skarn.	0.3	Tr		
							40	180	62.45-62.58m: 2cm Ax-Ca-Po-Cp veinlets.	7	2		
62.58	65.97	3.39	PxSk	Dark green, fine to medium grained pyroxene skarn. 25% ghosted scapolite.		Compositional banding:	70		Patchy Po.	0.7			
65.97	85.65	19.68	MxGrHSk	Banded/patchy mixed green/cream hornfels with medium to dark green, medium grained pyroxene skarn. 60% fine grained scapolite in skarn. 50% skarn, 50% hornfels.	6% Ax overprint.	Compositional banding:	55		Po-Cp-As in Ax veinlets.	0.4	0.2	0.2	
							45	180	Vein density = 0.47 cm/m.				
85.65	91.94	6.29	GrH	Mixed cream, green, and pale purple hornfels. Occasional specks of dark grey hornfels.		Compositional banding:	60		Po-Cp in Px stringer veinlets.	0.2	0.2		
							55	160	Vein density = 0.37 cm/m.				
91.94	114.98	23.04	PxSk	Mixed medium and dark green pyroxene skarn with minor cream and green hornfels. 25% fine grained, ghosted scapolite. 85% skarn, 15% hornfels.		Compositional banding:	50		Po-Cp-As in Px stringer veinlets. As overprinting Po, Po oveprinting Cp.	0.7	0.6	0.2	
							40	180	Vein density = 0.89 cm/m.				
114.98	119.98	5.00	GrH	Mixed cream and green hornfels. 10% darker specks surrounding fine grained Po.		Compositional banding:	55		Fine grained, dissminated Po.	5		0.2	
119.98	133.01	13.03	PxSk	Banded medium and dark green, fine grained pyroxene skarn. Minor cream/green hornfels. 40% medium grained, ghosted scapolite. 90% skarn, 10% hornfels.		Compositional banding:	60		Po-Cp-As in Px stringer veinlets.	0.7	0.3	0.4	
							60	200	Vein density = 1.14 cm/m.				
133.01	141.79	8.78	MxH	Interbanded light green and cream to purple hornfels. Purple bands have 4% 0.5mm dark green blebs. 5% bands/patches of pyroxene skarn.		Erratic compositional banding:	40		Minor Po blebs in skarn zones.	0.2			
						Minor unmineralized Px stringers.	50	200					
141.79	150.76	8.97	MxGrHSk	Banded light green/cream hornfels with patches/interbands of dark green pyroxene skarn.		Compositional banding:	55		Po-Cp stringers. Vein density = 0.13 cm/m.	0.2	0.2		
150.76	151.60	0.84	PxSk	Several erratic stockwork pyroxene veins through green hornfels. 10% hornfels.					Blebby Po-Cp in skarn veins.	1	0.8		
151.60	168.65	17.05	MxGrHSk	Mixed cream and light green hornfels with medium and dark green, fine to medium grained pyroxene skarn. 35% ghosted scapolite. 45% skarn, 65% hornfels.		Compositional banding:	55		Small blebs of Po-Cp-As. As rims Cp, Cp rims Po.	0.5	0.3	0.5	

ASSAY

Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
BATCH 94	3.55	6.50	2.95	ML03359	0.01	<0.01	2				
BATCH 94	6.50	9.50	3.00	ML03360	0.007	0.01	1				
BATCH 94	BLANK			ML03361	<0.001	<0.01	1				
BATCH 94	9.50	11.94	2.44	ML03362	0.064	0.02	3				
BATCH 94	11.94	14.00	2.06	ML03363	0.039	0.01	<1				
BATCH 94	14.00	17.00	3.00	ML03364	0.072	0.05	8				
BATCH 94	17.00	20.00	3.00	ML03365	0.065	0.34	3				
BATCH 94	STANDARD ML-1			ML03366	0.08	0.28	3				
BATCH 94	20.00	23.00	3.00	ML03367	0.14	0.73	5				
BATCH 94	23.00	26.00	3.00	ML03368	0.045	0.02	3				
BATCH 94	26.00	28.00	2.00	ML03369	0.034	0.01	<1				
BATCH 94	28.00	30.55	2.55	ML03370	0.096	0.01	3				
BATCH 94	30.55	33.50	2.95	ML03371	0.002	<0.01	<1				
BATCH 95	42.60	45.65	3.05	ML03393	<0.001	<0.01	1				
BATCH 95	45.65	48.64	2.99	ML03394	0.007	0.01	6				
BATCH 95	48.64	51.60	2.96	ML03395	0.006	<0.01	5				
BATCH 95	51.60	54.60	3.00	ML03396	0.022	0.01	<1				
BATCH 95	54.60	57.60	3.00	ML03397	0.005	<0.01	<1				
BATCH 95	57.60	60.60	3.00	ML03398	0.001	0.01	2				
BATCH 95	60.60	62.58	1.98	ML03399	0.005	0.04	2				
BATCH 95	60.60	62.58	1.98	ML03400	0.003	0.04	1				
BATCH 95	62.58	65.51	2.93	ML03401	0.003	0.02	2				
BATCH 95	65.51	68.51	3.00	ML03402	0.013	0.03	<1				
BATCH 95	68.51	71.55	3.04	ML03403	0.002	0.02	1				
BATCH 95	71.55	74.55	3.00	ML03404	0.057	0.02	3				
BATCH 95	74.55	77.50	2.95	ML03405	0.023	0.01	1				
BATCH 95	77.50	80.50	3.00	ML03406	0.02	<0.01	<1				
BATCH 95	80.50	83.50	3.00	ML03407	0.034	0.01	<1				
BATCH 95	83.50	85.65	2.15	ML03408	0.107	0.03	2				
BATCH 95	85.65	88.72	3.07	ML03409	0.013	0.01	<1				
BATCH 95	88.72	91.94	3.22	ML03410	0.007	0.01	4				
BATCH 95	91.94	94.90	2.96	ML03411	0.059	0.03	1				
BATCH 95	BLANK			ML03412	<0.001	<0.01	<1				
BATCH 95	94.90	97.90	3.00	ML03413	0.018	0.03	<1				
BATCH 95	97.90	100.90	3.00	ML03414	0.023	0.03	<1				
BATCH 95	STANDARD ML-3			ML03415	0.637	1.66	15				
BATCH 95	100.90	103.90	3.00	ML03416	0.062	0.19	1				
BATCH 95	103.90	106.90	3.00	ML03417	0.093	0.1	2				
BATCH 95	106.90	109.90	3.00	ML03418	0.174	0.35	5				
BATCH 95	109.90	112.90	3.00	ML03419	0.048	0.02	4				
BATCH 95	112.90	114.98	2.08	ML03420	0.034	0.01	2				
BATCH 96	114.98	118.00	3.02	ML03421	0.007	0.01	<1				
BATCH 96	118.00	119.58	1.58	ML03422	0.006	<0.01	<1				
BATCH 96	119.58	122.50	2.92	ML03423	0.074	0.03	1				
BATCH 96	119.58	122.50	2.92	ML03424	0.087	0.01	3				
BATCH 96	122.50	125.50	3.00	ML03425	0.008	0.02	<1				
BATCH 96	125.50	128.50	3.00	ML03426	0.006	0.01	<1				
BATCH 96	128.50	131.50	3.00	ML03427	0.023	0.04	1				
BATCH 96	131.50	133.01	1.51	ML03428	0.11	0.01	1				
BATCH 96	133.01	136.00	2.99	ML03429	0.016	0.01	<1				
BATCH 96	STANDARD ML-2			ML03430	0.343	0.78	9	0.005	0.006306	0.007	0.008828
BATCH 96	136.00	139.00	3.00	ML03431	0.021	<0.01	1				
BATCH 96	139.00	141.79	2.79	ML03432	0.025	0.01	<1				
BATCH 96	141.79	144.50	2.71	ML03433	0.011	0.01	<1				
BATCH 96	144.50	147.50	3.00	ML03434	0.011	<0.01	<1				
BATCH 96	BLANK			ML03435	0.002	<0.01	<1				
BATCH 96	147.50	150.76	3.26	ML03436	0.286	0.01	4				
BATCH 96	150.76	153.00	2.24	ML03437	0.146	0.01	2				
BATCH 96	153.00	154.44	1.44	ML03438	0.006	<0.01	<1				
BATCH 96	154.44	157.50	3.06	ML03439	0.045	<0.01	<1				
BATCH 96	157.50	160.50	3.00	ML03440	0.008	0.01	1				
BATCH 96	160.50	163.50	3.00	ML03441	0.012	0.01	<1				
BATCH 96	163.50	166.50	3.00	ML03442	0.027	0.01	3				
BATCH 96	166.50	168.85	2.35	ML03443	0.038	0.01	2				

Hole Number: SKDH08-058 | **Logged By:** J. Lane | **Easting:** 357951 | **Size:** BTW | **Azimuth:** 015

Date: September 6, 2008 | **Northing:** 7129098 | **Final Depth:** 182.41 m | **Dip:** -50

LITHOLOGY															ASSAY												
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
168.65	171.38	2.73	PxSk	Mixed dark and medium green, fine to medium grained pyroxene skarn. Skarn has mottled appearance.		Faint compositional banding:	60		Disseminated to patchy Po-As-Cp.	0.3	0.3	0.3		BATCH 96	168.85	171.38	2.53	ML03444	0.035	0.03	6				
171.38	177.90	6.52	MxBHSk	Mixed brown/black/cream/medium grey hornfels with medium grey grit and medium green, medium grained pyroxene skarn. 30% skarn, 50% hornfels, 20% grit.		Compositional banding:	80		Po-Cp patches in skarn.	0.3	0.3			BATCH 96	171.38	174.50	3.12	ML03445	0.026	<0.01	6				
177.90	182.41	4.51	BIH	Mixed brown/black/cream/light pink hornfels with medium grained, medium green pyroxene skarn. 20% skarn, 80% hornfels.		Compositional banding:	60		Po patches in skarn.	0.5		0.2		BATCH 96	STANDARD ML-1			ML03446	0.08	0.32	3				
				E.O.H. 182.41m.																							

Date: September 8, 2008 **Logger:** AB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.49	5.49	2.15	39	2.05	95	FR	MS	3	45	2	2
5.49	8.53	3.04	3.03	100	2.90	96	FR	MS	3	60	3	3
8.53	11.58	3.05	3.04	100	2.73	90	FR	MS	3	50	3	3
11.58	14.63	3.05	3.02	99	3.00	99	FR	MS	2	60	2	2
14.63	17.68	3.05	3.05	100	3.05	100	FR	MS	3	40	3	3
17.68	20.73	3.05	3.05	100	1.78	58	FR	MS	6	15	3	3
20.73	23.77	3.04	3.02	99	2.93	97	FR	MS	3	40	2	3
23.77	26.82	3.05	3.01	99	2.77	92	FR	MS	3	50	2	2
26.82	29.87	3.05	3.06	100	2.62	86	FR	MS	4	30	2	3
29.87	32.92	3.05	3.05	100	2.85	93	FR	S	2	60	2	2
32.92	35.97	3.05	2.94	96	2.52	86	FR	MS	3	50	2	2
35.97	39.01	3.04	3.04	100	1.98	65	FR	S	9	25	3	3
39.01	42.06	3.05	3.00	98	2.01	67	FR	S	2	60	3	3
42.06	45.11	3.05	3.01	99	2.87	95	FR	MS	4	50	2	2
45.11	48.16	3.05	2.98	98	2.63	88	FR	MS	4	60	2	2
48.16	51.21	3.05	3.05	100	2.70	89	FR	MS	6	65	2	2
51.21	54.25	3.04	3.03	100	2.58	85	FR	MS	6	45	2	3
54.25	57.30	3.05	3.05	100	2.93	96	FR	MS	3	50	2	2
57.30	60.35	3.05	3.05	100	2.98	98	FR	MS	3	40	3	3
60.35	63.40	3.05	3.05	100	2.92	96	FR	MS	2	40	2	2
63.40	66.45	3.05	3.05	100	2.96	97	FR	MS	2	40	2	2
66.45	69.49	3.04	3.04	100	2.59	85	FR	MS	6	45	2	2
69.49	72.54	3.05	3.05	100	2.93	96	FR	S	3	50	3	3
72.54	75.59	3.05	3.05	100	2.82	92	FR	S	4	35	2	2
75.59	78.64	3.05	3.05	100	2.81	92	FR	MS	4	50	2	2
78.64	81.69	3.05	3.00	98	2.83	94	FR	MS	2	40	2	2
81.69	84.73	3.04	3.04	100	3.00	99	FR	MS	2	50	2	2
84.73	87.79	3.06	3.02	99	2.92	97	FR	MS	2	45	2	3
87.79	90.83	3.04	3.04	100	2.91	96	FR	MS	3	45	2	2
90.83	93.88	3.05	3.05	100	2.94	96	FR	MS	2	45	2	2
93.88	96.93	3.05	3.04	100	2.87	94	FR	MS	3	35	2	2
96.93	99.97	3.04	3.04	100	3.05	100	FR	MS	1	50	2	2
99.97	103.02	3.05	2.94	96	2.84	97	FR	MS	3	60	2	2
103.02	106.07	3.05	3.05	100	2.84	93	FR	MS	2	55	2	3
106.07	109.12	3.05	3.05	100	2.98	98	FR	S	3	50	2	2
109.12	112.17	3.05	3.02	99	2.91	96	FR	MS	2	40	2	2
112.17	115.21	3.04	3.01	99	2.44	81	FR	MS	6	25	3	3
115.21	118.26	3.05	3.05	100	2.92	96	FR	S	3	40	2	3
118.26	121.31	3.05	3.00	98	2.85	95	FR	MS	4	40	2	2
121.31	124.36	3.05	3.04	100	2.93	96	FR	MS	3	40	2	2
124.36	127.41	3.05	3.02	99	2.99	99	FR	MS	2	35	2	2
127.41	130.45	3.04	3.04	100	2.95	97	FR	MS	3	35	3	2
130.45	133.50	3.05	3.05	100	2.67	88	FR	MS	3	45	2	3
133.50	136.55	3.05	2.94	96	2.91	99	FR	MS	2	60	3	2
136.55	139.60	3.05	2.99	98	2.87	96	FR	MS	3	60	2	2
139.60	142.65	3.05	3.04	100	3.00	99	FR	MS	3	60	2	3
142.65	145.69	3.04	2.90	95	2.25	78	FR	MS	4	25	2	2
145.69	148.74	3.05	3.01	99	2.46	82	FR	MS	4	25	3	2
148.74	151.79	3.05	3.05	100	2.56	84	FR	MS	4	25	3	2
151.79	154.84	3.05	3.05	100	2.31	76	FR	MS	7	25	2	2
154.84	157.89	3.05	3.02	99	2.91	96	FR	MS	12	25	2	2
157.89	160.93	3.04	3.02	99	2.40	79	FR	MS	9	65	3	3
160.93	163.98	3.05	3.01	99	2.08	69	FR	MS	11	50	2	2
163.98	167.03	3.05	3.05	100	2.30	75	FR	MS	12	50	2	2
167.03	170.08	3.05	3.02	99	2.55	84	FR	MS	4	60	3	2
170.08	173.13	3.05	2.90	95	2.63	91	FR	MS	4	60	2	2
173.13	176.17	3.04	2.95	97	1.63	55	FR	MS	30	50	2	3
176.17	179.22	3.05	3.05	100	1.94	64	FR	MS	15	65	2	2
179.22	182.27	3.05	3.04	100	2.33	77	FR	MS	10	55	2	2
E.O.H.												

Date: September 6, 2008 **Logger:** JL

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03359	3.55	6.50	2.95	3.05	103	5	
ML03360	6.50	9.50	3.00	3.00	100	5	
ML03361						3	BLANK
ML03362	9.50	11.94	2.44	2.44	100	4	
ML03363	11.94	14.00	2.06	2.00	97	3	
ML03364	14.00	17.00	3.00	3.00	100	4.75	
ML03365	17.00	20.00	3.00	2.90	97	5.5	
ML03366							STANDARD ML-1
ML03367	20.00	23.00	3.00	3.00	100	5.25	
ML03368	23.00	26.00	3.00	2.97	99	4.75	
ML03369	26.00	28.00	2.00	2.00	100	3.5	
ML03370	28.00	30.55	2.55	2.55	100	4	
ML03371	30.55	33.50	2.95	2.95	100	4.5	
ML03393	42.60	45.65	3.05	3.02	99	4.75	
ML03394	45.65	48.64	2.99	2.92	98	5.5	
ML03395	48.64	51.60	2.96	2.96	100	5.5	
ML03396	51.60	54.60	3.00	2.96	99	5	
ML03397	54.60	57.60	3.00	3.00	100	5.5	
ML03398	57.60	60.60	3.00	2.94	98	5.5	
ML03399	60.60	62.58	1.98	1.95	98	3.4	
ML03400	60.60	62.58	1.98	1.95	98	1.5	DUPLICATE
ML03401	62.58	65.51	2.93	2.90	99	5.25	
ML03402	65.51	68.51	3.00	3.00	100	5.25	
ML03403	68.51	71.55	3.04	2.95	97	5.25	
ML03404	71.55	74.55	3.00	3.00	100	5.5	
ML03405	74.55	77.50	2.95	2.94	100	5	
ML03406	77.50	80.50	3.00	3.00	100	5.25	
ML03407	80.50	83.50	3.00	2.94	98	5	
ML03408	83.50	85.65	2.15	2.15	100	4	
ML03409	85.65	88.72	3.07	3.01	98	5.5	
ML03410	88.72	91.94	3.22	3.13	97	5.5	
ML03411	91.94	94.90	2.96	2.93	99	5	
ML03412						3	BLANK
ML03413	94.90	97.90	3.00	2.97	99	4.75	
ML03414	97.90	100.90	3.00	3.00	100	5.25	
ML03415							STANDARD ML-3
ML03416	100.90	103.90	3.00	2.94	98	4.75	
ML03417	103.90	106.90	3.00	3.00	100	5	
ML03418	106.90	109.90	3.00	2.87	96	5	
ML03419	109.90	112.90	3.00	2.94	98	5	
ML03420	112.90	114.98	2.08	2.02	97	3.25	
ML03421	114.98	118.00	3.02	3.00	99	4.75	
ML03422	118.00	119.58	1.58	1.57	99	3.75	
ML03423	119.58	122.50	2.92	2.90	99	4.5	
ML03424	119.58	122.50	2.92	2.90	99	2.5	DUPLICATE
ML03425	122.50	125.50	3.00	3.00	100	5	
ML03426	125.50	128.50	3.00	2.95	98	5	
ML03427	128.50	131.50	3.00	3.00	100	5.5	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03428	131.50	133.01	1.51	1.53	101	2.25	
ML03429	133.01	136.00	2.99	2.88	96	4.5	
ML03430							STANDARD ML-2
ML03431	136.00	139.00	3.00	2.86	95	4.75	
ML03432	139.00	141.79	2.79	2.78	100	4.25	
ML03433	141.79	144.50	2.71	2.70	100	4.5	
ML03434	144.50	147.50	3.00	2.90	97	5	
ML03435						3	BLANK
ML03436	147.50	150.76	3.26	3.20	98	5	
ML03437	150.76	153.00	2.24	2.17	97	4	
ML03438	153.00	154.44	1.44	1.44	100	2.75	
ML03439	154.44	157.50	3.06	3.06	100	5.75	
ML03440	157.50	160.50	3.00	2.94	98	5	
ML03441	160.50	163.50	3.00	3.00	100	5.5	
ML03442	163.50	166.50	3.00	2.95	98	5.75	
ML03443	166.50	168.85	2.35	2.28	97	4.5	
ML03444	168.85	171.38	2.53	2.34	92	4.5	
ML03445	171.38	174.50	3.12	3.00	96	5.5	
ML03446							STANDARD ML-1

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	0.5	BTW Whl	51.5	0.4	BTW Whl
1.0	-	BTW Whl	26.5	0.2	BTW Whl	52.0	0.3	BTW Whl
1.5	-	BTW Whl	27.0	0.8	BTW Whl	52.5	0.2	BTW Whl
2.0	-	BTW Whl	27.5	0.5	BTW Whl	53.0	0.7	BTW Whl
2.5	-	BTW Whl	28.0	0.2	BTW Whl	53.5	0.4	BTW Whl
3.0	-	BTW Whl	28.5	0.9	BTW Whl	54.0	0.5	BTW Whl
3.5	-	BTW Whl	29.0	0.2	BTW Whl	54.5	0.2	BTW Whl
4.0	0.3	BTW Whl	29.5	0.2	BTW Whl	55.0	0.3	BTW Whl
4.5	0.2	BTW Whl	30.0	0.3	BTW Whl	55.5	0.5	BTW Whl
5.0	0.2	BTW Whl	30.5	0.5	BTW Whl	56.0	0.4	BTW Whl
5.5	0.3	BTW Whl	31.0	0.1	BTW Whl	56.5	0.3	BTW Whl
6.0	0.6	BTW Whl	31.5	0.1	BTW Whl	57.0	0.5	BTW Whl
6.5	0.3	BTW Whl	32.0	0.2	BTW Whl	57.5	0.2	BTW Whl
7.0	0.7	BTW Whl	32.5	0.1	BTW Whl	58.0	0.3	BTW Whl
7.5	0.6	BTW Whl	33.0	0.1	BTW Whl	58.5	0.5	BTW Whl
8.0	0.6	BTW Whl	33.5	0.1	BTW Whl	59.0	0.8	BTW Whl
8.5	0.6	BTW Whl	34.0	0.2	BTW Whl	59.5	0.5	BTW Whl
9.0	0.6	BTW Whl	34.5	0.1	BTW Whl	60.0	0.3	BTW Whl
9.5	0.5	BTW Whl	35.0	0.2	BTW Whl	60.5	0.5	BTW Whl
10.0	0.6	BTW Whl	35.5	0.1	BTW Whl	61.0	0.6	BTW Whl
10.5	0.3	BTW Whl	36.0	0.1	BTW Whl	61.5	0.4	BTW Whl
11.0	0.5	BTW Whl	36.5	0.2	BTW Whl	62.0	0.1	BTW Whl
11.5	0.5	BTW Whl	37.0	0.1	BTW Whl	62.5	0.7	BTW Whl
12.0	0.3	BTW Whl	37.5	0.1	BTW Whl	63.0	0.6	BTW Whl
12.5	0.2	BTW Whl	38.0	0.2	BTW Whl	63.5	0.6	BTW Whl
13.0	0.3	BTW Whl	38.5	0.2	BTW Whl	64.0	0.2	BTW Whl
13.5	0.2	BTW Whl	39.0	0.3	BTW Whl	64.5	0.5	BTW Whl
14.0	0.5	BTW Whl	39.5	0.1	BTW Whl	65.0	0.5	BTW Whl
14.5	0.5	BTW Whl	40.0	0.2	BTW Whl	65.5	0.8	BTW Whl
15.0	0.3	BTW Whl	40.5	0.2	BTW Whl	66.0	0.6	BTW Whl
15.5	0.7	BTW Whl	41.0	0.3	BTW Whl	66.5	0.4	BTW Whl
16.0	0.6	BTW Whl	41.5	0.2	BTW Whl	67.0	0.3	BTW Whl
16.5	1.0	BTW Whl	42.0	0.1	BTW Whl	67.5	0.7	BTW Whl
17.0	0.3	BTW Whl	42.5	0.5	BTW Whl	68.0	0.6	BTW Whl
17.5	0.5	BTW Whl	43.0	0.4	BTW Whl	68.5	0.3	BTW Whl
18.0	0.5	BTW Whl	43.5	0.2	BTW Whl	69.0	0.5	BTW Whl
18.5	1.0	BTW Whl	44.0	0.3	BTW Whl	69.5	0.3	BTW Whl
19.0	0.6	BTW Whl	44.5	0.2	BTW Whl	70.0	0.2	BTW Whl
19.5	0.5	BTW Whl	45.0	0.5	BTW Whl	70.5	0.4	BTW Whl
20.0	0.4	BTW Whl	45.5	0.1	BTW Whl	71.0	0.7	BTW Whl
20.5	0.8	BTW Whl	46.0	0.4	BTW Whl	71.5	0.3	BTW Whl
21.0	0.4	BTW Whl	46.5	0.3	BTW Whl	72.0	0.4	BTW Whl
21.5	0.6	BTW Whl	47.0	0.7	BTW Whl	72.5	0.4	BTW Whl
22.0	0.8	BTW Whl	47.5	0.6	BTW Whl	73.0	0.5	BTW Whl
22.5	1.0	BTW Whl	48.0	0.4	BTW Whl	73.5	0.4	BTW Whl
23.0	0.8	BTW Whl	48.5	0.7	BTW Whl	74.0	0.3	BTW Whl
23.5	0.6	BTW Whl	49.0	0.6	BTW Whl	74.5	0.3	BTW Whl
24.0	0.6	BTW Whl	49.5	0.2	BTW Whl	75.0	0.5	BTW Whl
24.5	0.4	BTW Whl	50.0	0.4	BTW Whl	75.5	0.3	BTW Whl
25.0	0.4	BTW Whl	50.5	0.5	BTW Whl	76.0	0.3	BTW Whl
25.5	0.3	BTW Whl	51.0	0.3	BTW Whl	76.5	0.4	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.6	BTW Whl	102.5	0.5	BTW Whl	128.0	0.7	BTW Whl
77.5	0.3	BTW Whl	103.0	0.6	BTW Whl	128.5	1.4	BTW Whl
78.0	0.5	BTW Whl	103.5	0.4	BTW Whl	129.0	1	BTW Whl
78.5	0.5	BTW Whl	104.0	0.4	BTW Whl	129.5	0.7	BTW Whl
79.0	0.4	BTW Whl	104.5	0.7	BTW Whl	130.0	0.6	BTW Whl
79.5	0.3	BTW Whl	105.0	0.4	BTW Whl	130.5	0.7	BTW Whl
80.0	0.5	BTW Whl	105.5	0.5	BTW Whl	131.0	0.7	BTW Whl
80.5	0.3	BTW Whl	106.0	0.4	BTW Whl	131.5	0.5	BTW Whl
81.0	0.2	BTW Whl	106.5	0.7	BTW Whl	132.0	0.8	BTW Whl
81.5	0.3	BTW Whl	107.0	0.5	BTW Whl	132.5	1.3	BTW Whl
82.0	0.3	BTW Whl	107.5	0.8	BTW Whl	133.0	0.5	BTW Whl
82.5	0.3	BTW Whl	108.0	0.7	BTW Whl	133.5	0.6	BTW Whl
83.0	0.7	BTW Whl	108.5	0.5	BTW Whl	134.0	0.3	BTW Whl
83.5	0.6	BTW Whl	109.0	0.5	BTW Whl	134.5	0.2	BTW Whl
84.0	0.6	BTW Whl	109.5	0.9	BTW Whl	135.0	0.2	BTW Whl
84.5	0.2	BTW Whl	110.0	1.1	BTW Whl	135.5	0.2	BTW Whl
85.0	0.2	BTW Whl	110.5	0.7	BTW Whl	136.0	0.2	BTW Whl
85.5	0.5	BTW Whl	111.0	0.4	BTW Whl	136.5	0.4	BTW Whl
86.0	0.3	BTW Whl	111.5	0.3	BTW Whl	137.0	0.2	BTW Whl
86.5	0.2	BTW Whl	112.0	0.8	BTW Whl	137.5	0.4	BTW Whl
87.0	0.2	BTW Whl	112.5	0.7	BTW Whl	138.0	0.3	BTW Whl
87.5	0.1	BTW Whl	113.0	0.3	BTW Whl	138.5	0.2	BTW Whl
88.0	0.3	BTW Whl	113.5	0.2	BTW Whl	139.0	0.2	BTW Whl
88.5	0.1	BTW Whl	114.0	0.4	BTW Whl	139.5	0.2	BTW Whl
89.0	0.1	BTW Whl	114.5	0.6	BTW Whl	140.0	0.3	BTW Whl
89.5	0.2	BTW Whl	115.0	0.1	BTW Whl	140.5	0.3	BTW Whl
90.0	0.1	BTW Whl	115.5	0.1	BTW Whl	141.0	0.4	BTW Whl
90.5	0.2	BTW Whl	116.0	0.1	BTW Whl	141.5	0.3	BTW Whl
91.0	0.3	BTW Whl	116.5	0.1	BTW Whl	142.0	0.7	BTW Whl
91.5	0.5	BTW Whl	117.0	0.1	BTW Whl	142.5	0.4	BTW Whl
92.0	0.5	BTW Whl	117.5	0.2	BTW Whl	143.0	0.4	BTW Whl
92.5	0.6	BTW Whl	118.0	0.3	BTW Whl	143.5	0.6	BTW Whl
93.0	0.5	BTW Whl	118.5	0.2	BTW Whl	144.0	0.4	BTW Whl
93.5	0.6	BTW Whl	119.0	0.3	BTW Whl	144.5	0.8	BTW Whl
94.0	0.3	BTW Whl	119.5	0.8	BTW Whl	145.0	0.4	BTW Whl
94.5	0.4	BTW Whl	120.0	0.6	BTW Whl	145.5	0.6	BTW Whl
95.0	0.4	BTW Whl	120.5	1.2	BTW Whl	146.0	0.2	BTW Whl
95.5	0.6	BTW Whl	121.0	1	BTW Whl	146.5	0.1	BTW Whl
96.0	0.6	BTW Whl	121.5	1.5	BTW Whl	147.0	0.6	BTW Whl
96.5	0.7	BTW Whl	122.0	0.5	BTW Whl	147.5	0.6	BTW Whl
97.0	0.5	BTW Whl	122.5	0.7	BTW Whl	148.0	0.1	BTW Whl
97.5	1	BTW Whl	123.0	0.3	BTW Whl	148.5	0.8	BTW Whl
98.0	0.6	BTW Whl	123.5	0.7	BTW Whl	149.0	1.2	BTW Whl
98.5	0.7	BTW Whl	124.0	0.8	BTW Whl	149.5	1.1	BTW Whl
99.0	1.2	BTW Whl	124.5	1.2	BTW Whl	150.0	0.4	BTW Whl
99.5	0.5	BTW Whl	125.0	2.7	BTW Whl	150.5	0.5	BTW Whl
100.0	0.9	BTW Whl	125.5	0.3	BTW Whl	151.0	0.5	BTW Whl
100.5	0.7	BTW Whl	126.0	0.6	BTW Whl	151.5	0.6	BTW Whl
101.0	0.5	BTW Whl	126.5	0.4	BTW Whl	152.0	0.3	BTW Whl
101.5	0.4	BTW Whl	127.0	0.1	BTW Whl	152.5	0.1	BTW Whl
102.0	0.6	BTW Whl	127.5	1	BTW Whl	153.0	0.2	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
153.5	0.1	BTW Whl	179.0	0.5	BTW Whl			
154.0	0.2	BTW Whl	179.5	1	BTW Whl			
154.5	0.1	BTW Whl	180.0	0.3	BTW Whl			
155.0	0.3	BTW Whl	180.5	0.2	BTW Whl			
155.5	0.3	BTW Whl	181.0	0.3	BTW Whl			
156.0	0.3	BTW Whl	181.5	0.3	BTW Whl			
156.5	0.2	BTW Whl	182.0	1.8	BTW Whl			
157.0	0.4	BTW Whl	182.5	E.O.H.	BTW Whl			
157.5	0.2	BTW Whl						
158.0	0.2	BTW Whl						
158.5	0.3	BTW Whl						
159.0	0.4	BTW Whl						
159.5	0.3	BTW Whl						
160.0	0.4	BTW Whl						
160.5	0.8	BTW Whl						
161.0	0.5	BTW Whl						
161.5	0.1	BTW Whl						
162.0	0.5	BTW Whl						
162.5	0.5	BTW Whl						
163.0	1.2	BTW Whl						
163.5	0.5	BTW Whl						
164.0	1.2	BTW Whl						
164.5	0.4	BTW Whl						
165.0	0.5	BTW Whl						
165.5	0.5	BTW Whl						
166.0	0.6	BTW Whl						
166.5	0.6	BTW Whl						
167.0	0.6	BTW Whl						
167.5	1.2	BTW Whl						
168.0	0.4	BTW Whl						
168.5	0.3	BTW Whl						
169.0	0.3	BTW Whl						
169.5	0.6	BTW Whl						
170.0	0.3	BTW Whl						
170.5	0.3	BTW Whl						
171.0	0.4	BTW Whl						
171.5	0.6	BTW Whl						
172.0	0.5	BTW Whl						
172.5	0.8	BTW Whl						
173.0	1	BTW Whl						
173.5	0.3	BTW Whl						
174.0	0.2	BTW Whl						
174.5	0.4	BTW Whl						
175.0	1	BTW Whl						
175.5	0.5	BTW Whl						
176.0	0.2	BTW Whl						
176.5	0.6	BTW Whl						
177.0	0.5	BTW Whl						
177.5	0.5	BTW Whl						
178.0	3	BTW Whl						
178.5	2.3	BTW Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
GrH	0	0.5	13.72	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.70	27.70	27.8	384.46	1074.3	2.79
Intr	0	0	32.31	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.80	27.80	27.8	385.15	1003.6	2.61
Intr	0	0	43.00	4.20	4.20	4.20	4.20	4.20	28.00	28.00	28.00	28.00	28.0	387.92	1009.7	2.60
MxGrHSk	0	0	59.50	4.20	4.20	4.20	4.20	4.20	28.00	28.00	28.00	28.00	28.0	387.92	1114.8	2.87
MxGrHSk	0.2	0.4	76.00	4.20	4.20	4.20	4.20	4.20	27.90	27.90	28.00	28.00	28.0	387.23	1103.8	2.85
GrH	0	0	90.00	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.80	27.80	27.9	385.85	1101.2	2.85
PxSk	0.3	0.6	109.00	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.70	27.70	27.7	383.77	1106.9	2.88
PxSk	0	0.5	126.00	4.20	4.20	4.20	4.20	4.20	28.20	28.20	28.30	28.30	28.3	391.39	1138.1	2.91
MxGrHSk	0	0	140.00	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.90	27.9	386.54	1084.4	2.81
GrH	0	0	159.00	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.90	27.9	386.54	1110.9	2.87
MxBHSk	0	4	173.50	4.20	4.20	4.20	4.20	4.20	28.00	28.00	27.90	27.90	28.0	387.23	1093	2.82

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
5.49	Ranger	349	16	48	5832	7	
90.83	Ranger	350.6	17.6	43.7	5868	4.9	
179.83	Ranger	356.6	23.6	40.4	5865		

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-059
CLAIM: LORRIE 10

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357995	7128880	1830	160.63

Contractor: Top Rank
Drill: JKS300-B

Core size: BTW
Casing depth: 8 ft [left in]

Drilling dates: September 7-12, 2008

Logged by: K.Jessen

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
5.18	14.3	-49.5	downhole survey
81.38	20.7	-47.3	downhole survey
160.63	23.0	-44.6	downhole survey

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	18.65	18.65	Intr	
18.65	21.35	2.70	MxGrHSk	
21.35	63.12	41.77	Intr	
63.12	93.62	30.50	PxSk	
93.62	111.50	17.88	GrH	
111.50	114.85	3.35	BEndSk	
114.85	118.59	3.74	MxGrHSk	
118.59	160.63	42.04	MxBHSk	

SAMPLES
Numbers: ML03447-ML03470
Total: 24
Date sent: September 12, 16 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0
CERTIFICATE NUMBERS
ALS CHEMEX:
VA08131179; VA08132165
ACME LABS:
DO NOT HAVE BATCH 96&97!!!!

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-059 | **Logged By:** K. Jessen | **Easting:** 357995 | **Size:** BTW | **Azimuth:** 015

Date: September 5, 2008 | **Northing:** 7128880 | **Final Depth:** 160.63 m | **Dip:** -50

LITHOLOGY															ASSAY												
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	18.65	18.65	Intr	Porphyritic felsic intrusive, 10% feldspar phenocrysts that look slightly altered. Frequent limonitic fractures. Occasional rusty bands with haloes of increased mafics. Occasional axinite alteration of feldspar. Feldspar phenocrysts are <1cm long.		Lower contact	40		Tr disseminated Po.	Tr																
18.65	21.35	2.70	MxGrHSk	Pale green hornfels interbanded with medium green pyroxene skarn.	20% Axinite overprint.	Comp banding:	70		Minor blebs of Po	0.2																
21.35	63.12	41.77	Intr	Porphyritic intermediate intrusive. Fine grained groundmass, with 0.5% 0.1-0.5 cm long Fsp phenocrysts. Axinite veins with rusty alteration haloes. Zones of intrusion are light green with no phenocrysts. Rare xenoliths of skarn.		Upper/lower contact:	40/70																		
						Quartz/axinite veins:	35							BATCH 96	60.12	63.12	3.00	ML03447	<0.001	<0.01	1				
63.12	84.43	21.31	PxSk	Interbanded light and medium green, medium grained pyroxene skarn. Medium green pyroxene appears to be overprinting light green skarn. Both have ~20% scapolite. Minor interbands of pale green hornfels.	63.12-64m: strong axinite overprint, ~60%.	Compositional banding:	50		Po with associated Cp occurring as small blebs along comp banding, as smears in fractures and occastional veinlets.	1	0.5			BATCH 96	63.12	66.14	3.02	ML03448	0.007	<0.01	2				
							50	180	Stringer veinlets are too narrow to measure vein density, approximately 1/m.					BATCH 96	66.14	69.19	3.05	ML03449	0.01	0.01	4				
														BATCH 96	BLANK			ML03450	<0.001	<0.01	1				
														BATCH 96	69.19	72.24	3.05	ML03451	0.003	<0.01	2				
														BATCH 96	72.24	75.29	3.05	ML03452	0.006	<0.01	3				
														BATCH 96	75.29	78.33	3.04	ML03453	0.005	<0.01	1				
														BATCH 96	78.33	81.38	3.05	ML03454	0.013	<0.01	4				
														BATCH 96	81.38	84.43	3.05	ML03455	0.014	<0.01	3				
84.43	93.62	9.19	PxSk	Light green, medium grained pyroxene skarn. Rare medium green pyroxene overprint near Po veinlets.		Comp banding:	70		Po with associated Cp in 1-2 mm blebs along comp banding and rare stringer veinlets.	0.5	0.2			BATCH 96	84.43	87.48	3.05	ML03456	0.014	<0.01	<1				
									63.64-63.68m: Ax-Po-Ca veinlets bounding dark green Px alteration of skarn.	30	5			BATCH 97	87.48	90.53	3.05	ML03457	0.006	<0.01	3				
														BATCH 97	90.53	93.62	3.09	ML03458	0.001	<0.01	<1				
														BATCH 97	STANDARD ML-1			ML03459	0.079	0.34	4				
93.62	111.50	17.88	GrH	Pale green/cream hornfels with minor (5-10%) bands of medium green pyroxene skarn. Rare 5 cm wide bands of black hornfels.		Comp banding:	50		Po with rare Cp in rare blebs along comp banding, rare stringer veinlets.	0.2	Tr			BATCH 97	93.62	96.62	3.00	ML03460	0.006	<0.01	2				
						95.50-96.40m: fold nose.	50	180	Stringer veinlets.					BATCH 97	96.62	99.62	3.00	ML03461	0.002	0.01	2				
														BATCH 97	99.62	102.62	3.00	ML03462	<0.001	<0.01	<1				
														BATCH 97	102.62	105.62	3.00	ML03463	0.003	<0.01	1				
														BATCH 97	105.62	108.62	3.00	ML03464	0.003	<0.01	<1				
														BATCH 97	108.62	111.50	2.88	ML03465	0.003	<0.01	<1				
														BATCH 97	BLANK			ML03466	<0.001	<0.01	<1				
111.50	114.85	3.35	BEndSk	Medium purple-brown-green endoskarn. Slightly bleached with medium green pyroxene veins.	Endoskarn.	Upper/lower contact:	30/50		Tr Po.	Tr.				BATCH 97	111.50	114.85	3.35	ML03467	0.047	<0.01	<1				
114.85	118.59	3.74	MxGrHSk	Pale green hornfels with pyroxene skarn stockwork veins overprinting hornfels.		Px-Qtz veins, varying angles.	5-40		Tr disseminated Po in veins.	Tr.				BATCH 97	114.85	117.00	2.15	ML03468	0.001	<0.01	<1				
														BATCH 97	117.00	118.59	1.59	ML03469	0.003	<0.01	<1				
118.59	160.63	42.04	MxBHSk	Interbedded black-brown hornfels and medium green pyroxene skarn. 60% hornfels, 40% skarn. Pyroxene veins with associated mineralization cutting skarn and hornfels and cousing bleached haloes in the hornfels. Occasional interbeds of skarnified grit.		Compositional banding:	40		Po-Cp net texture replacement in skarn bands and in late Px veins cutting skarn and hornfels.	0.5	0.2			BATCH 97	118.59	121.01	2.42	ML03470	0.011	<0.01	<1				
							45	170	Px veins.																
									151.43-160.63m: Tr disseminated Po in skarn bands.	Tr																
				E.O.H. 160.63 m.																						

Date: September 5, 2008 **Logger:** AB,KJ

BLOCKS			GEOTECHNICAL						JOINTS			
			Drill REC		RQD							
From (m)	To (m)	Interval (m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	Attitude (tca)	Shape	Rough
0.00	5.18	5.18	2.37	46	1.56	66	SW					
5.18	8.23	3.05	3.02	99	2.05	68	FR	MS	7	50	3	3
8.23	11.28	3.05	2.99	98	2.65	89	FR	MS	5	70	3	2
11.28	14.33	3.05	2.80	92	1.35	48	SW	MS	N/A	N/A	N/A	N/A
14.33	17.37	3.04	2.99	98	2.11	71	FR	MS	5	30	3	3
17.37	20.42	3.05	2.95	97	2.09	71	FR	MS	8	60	2	3
20.42	23.47	3.05	2.97	97	2.90	98	FR	MS	3	70	3	2
23.47	26.52	3.05	2.90	95	2.37	82	FR	MS	6	60	3	3
26.52	29.57	3.05	3.03	99	2.70	89	FR	MS	5	30	3	2
29.57	32.61	3.04	3.00	99	2.90	97	FR	MS	3	50	3	3
32.61	35.66	3.05	3.00	98	2.50	83	FR	S	3	50	3	3
35.66	38.71	3.05	2.88	94	2.26	78	FR	MS	7	60	4	3
38.71	41.76	3.05	2.90	95	2.28	79	FR	MS	6	30	3	3
41.76	44.81	3.05	3.05	100	2.82	92	FR	MS	5	40	2	3
44.81	47.85	3.04	3.04	100	2.74	90	FR	MS	6	60	2	3
47.85	50.90	3.05	2.95	97	2.57	87	FR	MS	8	50	3	3
50.90	53.95	3.05	2.88	94	2.42	84	FR	S	3	40	3	3
53.95	57.00	3.05	2.90	95	2.58	89	FR	MS	7	70	3	3
57.00	60.05	3.05	2.94	96	2.56	87	FR	MS	5	60	2	2
60.05	63.09	3.04	3.04	100	2.94	97	FR	S	1	70	3	3
63.09	66.14	3.05	3.05	100	2.56	84	FR	MS	8	60	3	3
66.14	69.19	3.05	3.03	99	2.73	90	FR	MS	5	70	2	3
69.19	72.24	3.05	2.96	97	2.44	82	FR	MS	6	60	2	2
72.24	75.29	3.05	3.05	100	2.99	98	FR	MS	3	70	2	3
75.29	78.33	3.04	3.02	99	2.86	95	FR	MS	2	50	3	2
78.33	81.38	3.05	3.03	99	2.78	92	FR	MS	3	60	2	2
81.38	84.43	3.05	2.97	97	2.90	98	FR	MS	2	50	3	2
84.43	87.48	3.05	3.00	98	3.00	100	FR	MS	2	50	3	3
87.48	90.53	3.05	3.05	100	2.85	93	FR	MS	3	60	2	2
90.53	93.57	3.04	3.01	99	2.92	97	FR	MS	4	60	3	3
93.57	96.62	3.05	3.05	100	2.70	89	FR	MS	4	50	3	2
96.62	99.67	3.05	3.05	100	3.05	100	FR	MS	2	50	3	2
99.67	102.72	3.05	3.01	99	2.50	83	FR	MS	5	70	3	2
102.72	105.77	3.05	2.93	96	2.80	96	FR	MS	3	50	3	3
105.77	108.81	3.04	3.04	100	2.97	98	FR	MS	2	70	3	2
108.81	111.86	3.05	3.05	100	2.93	96	FR	MS	3	50	3	3
111.86	114.91	3.05	3.05	100	2.96	97	FR	MS	2	60	3	3
114.91	117.96	3.05	3.02	99	2.90	96	FR	MS	2	60	3	2
117.96	121.01	3.05	2.97	97	2.76	93	FR	MS	2	70	3	2
121.01	124.05	3.04	3.03	100	2.93	97	FR	MS	3	70	3	3
124.05	127.10	3.05	2.94	96	2.94	100	FR	MS	3	70	3	2
127.10	130.15	3.05	2.95	97	2.48	84	FR	MS	5	60	3	2
130.15	133.20	3.05	2.95	97	2.84	96	FR	MS	2	60	3	2
133.20	136.25	3.05	3.02	99	3.02	100	FR	MS	2	70	3	2
136.25	139.29	3.04	2.87	94	2.57	90	FR	MS	5	60	3	3
139.29	142.34	3.05	3.00	98	2.38	79	FR	MS	7	50	3	2
142.34	145.38	3.04	2.95	97	2.76	94	FR	MS	3	70	3	3
145.39	148.44	3.05	3.05	100	2.98	98	FR	MS	1	70	3	2
148.44	151.49	3.05	2.95	97	2.88	98	FR	MS	2	60	3	3
151.49	154.53	3.04	3.04	100	2.97	98	FR	MS	3	50	3	2
154.53	157.58	3.05	2.95	97	2.16	73	FR	MS	12	50	2	2
157.58	160.63	3.05	3.00	98	2.75	92	FR	MS	4	70	3	2
E.O.H.												

Date: September 7-8, 2008 **Logger:** KJ

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03447	60.12	63.12	3.00	3.00	100	5	
ML03448	63.12	66.14	3.02	3.00	99	5.25	
ML03449	66.14	69.19	3.05	3.00	98	5	
ML03450						3	BLANK
ML03451	69.19	72.24	3.05	3.00	98	5	
ML03452	72.24	75.29	3.05	3.00	98	5.25	
ML03453	75.29	78.33	3.04	3.02	99	4.75	
ML03454	78.33	81.38	3.05	3.03	99	5	
ML03455	81.38	84.43	3.05	3.00	98	5.25	
ML03456	84.43	87.48	3.05	3.00	98	5	
ML03457	87.48	90.53	3.05	3.05	100	4.8	
ML03458	90.53	93.62	3.09	3.00	97	5.2	
ML03459							STANDARD ML-1
ML03460	93.62	96.62	3.00	2.96	99	6	
ML03461	96.62	99.62	3.00	3.00	100	4.8	
ML03462	99.62	102.62	3.00	3.00	100	5.25	
ML03463	102.62	105.62	3.00	2.80	93	4.8	
ML03464	105.62	108.62	3.00	3.00	100	5.7	
ML03465	108.62	111.50	2.88	2.88	100	5.2	
ML03466						3	BLANK
ML03467	111.50	114.85	3.35	3.35	100	6.5	
ML03468	114.85	117.00	2.15	2.15	100	4.25	
ML03469	117.00	118.59	1.59	1.59	100	2.75	
ML03470	118.59	121.01	2.42	2.35	97	4.25	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	1.7	BTW Whl	51.5	0.1	BTW Whl
1.0	-	BTW Whl	26.5	0.4	BTW Whl	52.0	0.1	BTW Whl
1.5	-	BTW Whl	27.0	0.3	BTW Whl	52.5	0.1	BTW Whl
2.0	-	BTW Whl	27.5	0.3	BTW Whl	53.0	0.1	BTW Whl
2.5	-	BTW Whl	28.0	0.5	BTW Whl	53.5	0.1	BTW Whl
3.0	-	BTW Whl	28.5	0.3	BTW Whl	54.0	0.1	BTW Whl
3.5	-	BTW Whl	29.0	0.1	BTW Whl	54.5	0.1	BTW Whl
4.0	-	BTW Whl	29.5	0.4	BTW Whl	55.0	0.2	BTW Whl
4.5	0.2	BTW Whl	30.0	0.6	BTW Whl	55.5	0.1	BTW Whl
5.0	0.3	BTW Whl	30.5	0.3	BTW Whl	56.0	0.1	BTW Whl
5.5	0.3	BTW Whl	31.0	1.2	BTW Whl	56.5	0.1	BTW Whl
6.0	0.2	BTW Whl	31.5	0.2	BTW Whl	57.0	0.2	BTW Whl
6.5	0.9	BTW Whl	32.0	0.3	BTW Whl	57.5	0.3	BTW Whl
7.0	0.2	BTW Whl	32.5	0.3	BTW Whl	58.0	0.1	BTW Whl
7.5	0.2	BTW Whl	33.0	0.4	BTW Whl	58.5	0.2	BTW Whl
8.0	0.2	BTW Whl	33.5	0.6	BTW Whl	59.0	0.1	BTW Whl
8.5	0.1	BTW Whl	34.0	0.5	BTW Whl	59.5	0.1	BTW Whl
9.0	0.1	BTW Whl	34.5	0.3	BTW Whl	60.0	0.1	BTW Whl
9.5	0.1	BTW Whl	35.0	0.4	BTW Whl	60.5	0.4	BTW Whl
10.0	0.1	BTW Whl	35.5	0.3	BTW Whl	61.0	0.1	BTW Whl
10.5	0.3	BTW Whl	36.0	0.2	BTW Whl	61.5	0.7	BTW Whl
11.0	0.1	BTW Whl	36.5	0.7	BTW Whl	62.0	0.2	BTW Whl
11.5	0.3	BTW Whl	37.0	0.2	BTW Whl	62.5	0.4	BTW Whl
12.0	0.3	BTW Whl	37.5	0.1	BTW Whl	63.0	0.6	BTW Whl
12.5	N/A	BTW Whl	38.0	0.3	BTW Whl	63.5	0.7	BTW Whl
13.0	0.2	BTW Whl	38.5	0.3	BTW Whl	64.0	0.4	BTW Whl
13.5	0.2	BTW Whl	39.0	0.1	BTW Whl	64.5	1.6	BTW Whl
14.0	0.2	BTW Whl	39.5	1.1	BTW Whl	65.0	1.1	BTW Whl
14.5	0.2	BTW Whl	40.0	0.4	BTW Whl	65.5	0.3	BTW Whl
15.0	0.1	BTW Whl	40.5	0.3	BTW Whl	66.0	2	BTW Whl
15.5	0.3	BTW Whl	41.0	0.3	BTW Whl	66.5	2.5	BTW Whl
16.0	0.1	BTW Whl	41.5	0.6	BTW Whl	67.0	1	BTW Whl
16.5	0.1	BTW Whl	42.0	0.7	BTW Whl	67.5	3.6	BTW Whl
17.0	0.1	BTW Whl	42.5	0.3	BTW Whl	68.0	1.8	BTW Whl
17.5	0.1	BTW Whl	43.0	0.2	BTW Whl	68.5	0.5	BTW Whl
18.0	0.2	BTW Whl	43.5	0.4	BTW Whl	69.0	0.5	BTW Whl
18.5	0.4	BTW Whl	44.0	0.2	BTW Whl	69.5	0.6	BTW Whl
19.0	3.5	BTW Whl	44.5	0.2	BTW Whl	70.0	1.6	BTW Whl
19.5	1.5	BTW Whl	45.0	1.4	BTW Whl	70.5	0.9	BTW Whl
20.0	1.4	BTW Whl	45.5	0.6	BTW Whl	71.0	0.8	BTW Whl
20.5	1.3	BTW Whl	46.0	0.8	BTW Whl	71.5	0.9	BTW Whl
21.0	0.9	BTW Whl	46.5	0.6	BTW Whl	72.0	0.8	BTW Whl
21.5	0.4	BTW Whl	47.0	0.6	BTW Whl	72.5	0.7	BTW Whl
22.0	0.2	BTW Whl	47.5	0.4	BTW Whl	73.0	1.8	BTW Whl
22.5	0.2	BTW Whl	48.0	1.1	BTW Whl	73.5	1.6	BTW Whl
23.0	0.2	BTW Whl	48.5	0.8	BTW Whl	74.0	0.9	BTW Whl
23.5	0.6	BTW Whl	49.0	1	BTW Whl	74.5	3.2	BTW Whl
24.0	0.2	BTW Whl	49.5	0.1	BTW Whl	75.0	1.3	BTW Whl
24.5	0.2	BTW Whl	50.0	0.2	BTW Whl	75.5	1.1	BTW Whl
25.0	0.9	BTW Whl	50.5	0.3	BTW Whl	76.0	0.9	BTW Whl
25.5	0.1	BTW Whl	51.0	0.7	BTW Whl	76.5	0.2	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	1.7	BTW Whl	102.5	0.2	BTW Whl	128.0	0.5	BTW Whl
77.5	0.9	BTW Whl	103.0	0.5	BTW Whl	128.5	0.5	BTW Whl
78.0	0.6	BTW Whl	103.5	0.3	BTW Whl	129.0	0.6	BTW Whl
78.5	3.8	BTW Whl	104.0	0.4	BTW Whl	129.5	0.1	BTW Whl
79.0	2.3	BTW Whl	104.5	0.2	BTW Whl	130.0	0.1	BTW Whl
79.5	0.8	BTW Whl	105.0	0.2	BTW Whl	130.5	0.4	BTW Whl
80.0	2.4	BTW Whl	105.5	0.3	BTW Whl	131.0	0.3	BTW Whl
80.5	2.7	BTW Whl	106.0	0.3	BTW Whl	131.5	0.2	BTW Whl
81.0	2	BTW Whl	106.5	0.3	BTW Whl	132.0	0.1	BTW Whl
81.5	2.4	BTW Whl	107.0	0.5	BTW Whl	132.5	0.4	BTW Whl
82.0	1.7	BTW Whl	107.5	0.4	BTW Whl	133.0	0.1	BTW Whl
82.5	1.1	BTW Whl	108.0	0.2	BTW Whl	133.5	0.2	BTW Whl
83.0	1.3	BTW Whl	108.5	0.2	BTW Whl	134.0	0.1	BTW Whl
83.5	1.7	BTW Whl	109.0	0.3	BTW Whl	134.5	0.1	BTW Whl
84.0	1	BTW Whl	109.5	0.3	BTW Whl	135.0	0.2	BTW Whl
84.5	1.1	BTW Whl	110.0	0.2	BTW Whl	135.5	0.1	BTW Whl
85.0	1.6	BTW Whl	110.5	0.3	BTW Whl	136.0	0.2	BTW Whl
85.5	0.6	BTW Whl	111.0	0.5	BTW Whl	136.5	0.1	BTW Whl
86.0	0.5	BTW Whl	111.5	0.4	BTW Whl	137.0	0.3	BTW Whl
86.5	1.2	BTW Whl	112.0	1.8	BTW Whl	137.5	0.1	BTW Whl
87.0	2.6	BTW Whl	112.5	0.2	BTW Whl	138.0	0.1	BTW Whl
87.5	1.2	BTW Whl	113.0	3	BTW Whl	138.5	0.1	BTW Whl
88.0	0.4	BTW Whl	113.5	0.4	BTW Whl	139.0	0.1	BTW Whl
88.5	0.5	BTW Whl	114.0	0.2	BTW Whl	139.5	0.7	BTW Whl
89.0	0.3	BTW Whl	114.5	0.2	BTW Whl	140.0	0.1	BTW Whl
89.5	0.4	BTW Whl	115.0	0.9	BTW Whl	140.5	0.1	BTW Whl
90.0	0.5	BTW Whl	115.5	0.9	BTW Whl	141.0	0.1	BTW Whl
90.5	0.3	BTW Whl	116.0	0.6	BTW Whl	141.5	0.2	BTW Whl
91.0	0.8	BTW Whl	116.5	0.6	BTW Whl	142.0	0.03	BTW Whl
91.5	0.5	BTW Whl	117.0	1.1	BTW Whl	142.5	0.2	BTW Whl
92.0	0.5	BTW Whl	117.5	1	BTW Whl	143.0	0.1	BTW Whl
92.5	0.3	BTW Whl	118.0	0.8	BTW Whl	143.5	0.1	BTW Whl
93.0	0.8	BTW Whl	118.5	0.3	BTW Whl	144.0	0.1	BTW Whl
93.5	1.1	BTW Whl	119.0	0.4	BTW Whl	144.5	0.1	BTW Whl
94.0	0.3	BTW Whl	119.5	0.5	BTW Whl	145.0	0.3	BTW Whl
94.5	0.3	BTW Whl	120.0	0.1	BTW Whl	145.5	0.1	BTW Whl
95.0	0.2	BTW Whl	120.5	0.3	BTW Whl	146.0	0.2	BTW Whl
95.5	0.4	BTW Whl	121.0	0.2	BTW Whl	146.5	0.1	BTW Whl
96.0	0.4	BTW Whl	121.5	0.1	BTW Whl	147.0	0.2	BTW Whl
96.5	0.5	BTW Whl	122.0	0.1	BTW Whl	147.5	0.4	BTW Whl
97.0	0.5	BTW Whl	122.5	0.1	BTW Whl	148.0	0.3	BTW Whl
97.5	0.2	BTW Whl	123.0	0.7	BTW Whl	148.5	0.1	BTW Whl
98.0	0.6	BTW Whl	123.5	0.5	BTW Whl	149.0	0.4	BTW Whl
98.5	0.6	BTW Whl	124.0	0.6	BTW Whl	149.5	0.1	BTW Whl
99.0	0.5	BTW Whl	124.5	0.2	BTW Whl	150.0	0.7	BTW Whl
99.5	0.1	BTW Whl	125.0	0.1	BTW Whl	150.5	0.1	BTW Whl
100.0	0.3	BTW Whl	125.5	0.1	BTW Whl	151.0	1.2	BTW Whl
100.5	0.2	BTW Whl	126.0	0.2	BTW Whl	151.5	1.2	BTW Whl
101.0	0.6	BTW Whl	126.5	0.1	BTW Whl	152.0	0.1	BTW Whl
101.5	0.4	BTW Whl	127.0	0.5	BTW Whl	152.5	0.4	BTW Whl
102.0	0.2	BTW Whl	127.5	0.4	BTW Whl	153.0	0.2	BTW Whl

Depth (m)	Mag Susc	Core Size
153.5	0.2	BTW Whl
154.0	0.1	BTW Whl
154.5	0.3	BTW Whl
155.0	0.1	BTW Whl
155.5	0.1	BTW Whl
156.0	0.1	BTW Whl
156.5	0.2	BTW Whl
157.0	0.6	BTW Whl
157.5	0.1	BTW Whl
158.0	0.5	BTW Whl
158.5	0.1	BTW Whl
159.0	0.1	BTW Whl
159.5	0.1	BTW Whl
160.0	0.3	BTW Whl
160.5	0.2	BTW Whl
161.0	E.O.H.	NQ2 Whl

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
Intr	0	0	7.00	4.20	4.20	4.20	4.20	4.20	27.70	27.60	27.60	27.50	27.6	382.38	1016.8	2.66
Intr	0	0	16.50	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.70	27.70	27.7	383.77	1020.6	2.66
Intr	0	0	47.50	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.80	27.80	27.8	385.15	1027.2	2.67
PxSk	0	5	79.00	4.20	4.20	4.20	4.20	4.20	28.10	28.10	28.10	28.10	28.1	389.31	1119.8	2.88
MxGrHSk	0	0.2	94.50	4.20	4.20	4.20	4.20	4.20	28.00	28.00	28.10	28.10	28.1	388.62	1111	2.86
GrH	0	0	111.50	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.80	27.80	27.8	384.46	1067.9	2.78
BlH	0	0.5	127.25	4.20	4.20	4.20	4.20	4.20	27.90	27.90	28.00	28.00	28.0	387.23	1050	2.71
BlH	0	0.2	145.50	4.20	4.20	4.20	4.20	4.20	28.00	28.00	28.00	28.00	28.0	387.92	1055	2.72

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
5.18	Ranger	347.3	14.3	-49.5	5942	9.5	
81.38	Ranger	353.7	20.7	-47.3	5808	5.1	
160.63	Ranger	356	23	-44.6	5802	5.2	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-060
CLAIM: LORRIE 9

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357902	7129110	1858	197.51

Contractor: Top Rank
Drill: B-20

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
8.53	15.5	-49.6	downhole survey
104.85	17.9	-50.9	downhole survey
196.29	19.8	-51.7	downhole survey

Core size: NQ2
Casing depth: 8 ft [left in]

Drilling dates: September 7-10, 2008

Logged by: D.Gregory

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	14.21	14.21	PxSk	
14.21	32.69	18.48	Intr	
32.69	36.19	3.50	BlH	
36.19	75.35	39.16	MxGrHSk	
75.35	80.64	5.29	BlH	
80.64	94.73	14.09	PxSk	
94.73	101.22	6.49	MxGrHSk	
101.22	109.52	8.30	MxH	
109.52	116.21	6.69	MxGrHSk	
116.21	131.20	14.99	PxSk	
131.20	163.73	32.53	MxGrHSk	
163.73	170.87	7.14	MxBHSk	
170.87	172.70	1.83	BlH	
172.70	176.43	3.73	Grit	
176.43	179.44	3.01	BlH	
179.44	181.67	2.23	MxGrHSk	
181.67	191.98	10.31	MxGtH	
191.98	197.51	5.53	Grit	

SAMPLES	
Numbers:	ML03471-ML03477; ML03501-ML03535; ML03560-ML03595
Total:	78
Date sent:	September 12, 16 2008
Analysis by:	ALS Chemex
Additional Analysis by:	Acme Labs
Number of samples for academic analysis:	0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08132165; VA08131422; VAN08132164; VAN08132166

ACME LABS:
VAN08009889; DO NOT HAVE BATCH 100!!!

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-060 | **Logged By:** D. Gregory | **Easting:** 357902 | **Size:** NQ2 | **Azimuth:** 015

Date: September 8, 2008 | **Northing:** 7129110 | **Final Depth:** 197.51 m | **Dip:** -50

LITHOLOGY														ASSAY										
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	6.84	6.84	PxSk	Dark green pyroxene skarn with 10% thin, white interbands.		Compositional banding: with minor parasitic folds.	60		Patchy, semi-massive Po following compositional banding.	5	0.5			BATCH 97	3.05	5.49	2.44	ML03471	0.06	<0.01	<1				
							50	180	Minor, thin Po veinlets.					BATCH 97	STANDARD ML-3			ML03472	0.657	1.61	12				
						Minor, thin (1mm wide) Ca stringers.	25	290						BATCH 97	5.49	6.84	1.35	ML03473	0.065	<0.01	2				
6.84	14.21	7.37	PxSk	Medium green, medium grained pyroxene skarn with 8% fine to medium grained scapolite.	Strong (20%) axinite overprint.	Compositional banding:	30		Patchy, blebby, and semi-massive Po, typically along comp banding. Trace Cp coating Po.	6	0.2			BATCH 97	6.84	8.53	1.69	ML03474	0.339	0.02	5				
							50	225	Minor Po stringers. Vein density = 2cm/8.63m = 0.23 cm/m.					BATCH 97	8.53	11.58	3.05	ML03475	0.019	0.06	<1				
														BATCH 97	11.58	14.21	2.63	ML03476	0.028	0.01	3				
14.21	32.69	18.48	Intr	Medium grey porphyritic felsic intrusion. 15% 3x7mm plagioclase phenocrysts.		Upper/lower contact:	70							BATCH 97	14.21	17.00	2.79	ML03477	0.001	<0.01	<1				
				30.24-32.69m: grain size of intrusion is progressively finer grained towards hornfels contact.		Black stringer veinlets of unknown mineral, Vein density = 0.05 cm/m, most prevalent near end of interval.	40							BATCH 98	29.87	32.61	2.74	ML03501	<0.001	0.01	1				
32.69	36.19	3.50	BIH	Mixed medium brown with minor cream hornfels interbeds. Compositional banding is poorly defined. 10% quartz breccia, 15% matrix with subrounded medium brown hornfels clasts.		Compositional banding- poorly defined.	35		Very minor Po blebs within Qtz matrix of breccia bands.	0.2				BATCH 98	32.61	35.00	2.39	ML03502	0.001	<0.01	1				
						Breccia (RFE difficult to determine)	40	0						BATCH 98	35.00	36.19	1.19	ML03503	0.027	0.01	<1				
														BATCH 98	STANDARD ML-1			ML03504	0.078	0.35	3				
36.19	37.25	1.06	PxSk	Interbanded dark and light green pyroxene skarn. Dark green skarn is associated with quartz stringer veinlets overprinting the light green skarn 15% medium grained scapolite. 65% light green skarn, 35% dark green skarn.		Original compositional banding	75		Stringer sulphide veins in medium to dark green pyroxene bands from 36.19-36.43m. Cp forms on edge of skarn bands with Po in centre	0.2	0.2			BATCH 98	36.19	38.79	2.60	ML03505	0.037	0.02	2				
						Qtz veinlet/ dark skarn banding Vein density = 0.5 cm/m.	45	0																	
							55	180	Vein density = 0.4 cm/0.24 m = 1.67 cm/m.	60	40													
							80	0	2 cm wide axinite vein at centre of interval with blebby Po.															
37.25	38.79	1.54	PxSk	Dark green, fine to medium grained pyroxene skarn with 10-15% fine grained bands of scapolite.		Compositional banding: typically constant, locally wavy and erratic.	30		1-2mm blebs of Po aligned along comp banding.	7															
38.79	41.78	2.99	PxSk	Dark green, fine to medium grained pyroxene skarn with 15% light green skarn or light green hornfels interbeds. Trace, thin interbeds of scapolite.		Compositional banding:	45		Patches of weak net texture replacement Po and Cp.	3	0.4			BATCH 98	38.79	41.79	3.00	ML03506	0.063	0.07	4				
						1mm wide Ca veinlets.	55	120	Ca veinlets occasionally contain blebby Po. Vein density = 0.6cm/2.99m = 0.2 cm/m.																
							80	180	Cp tends to rim Po and is roughly contained on planes that cross comp banding.															
41.78	42.69	0.91	PxSk	Dark green, fine grained pyroxene skarn with trace scapolite.		Compositional banding:	60		Po-Cp occur as blebs and erratic stringers. Stringers are linear linking of blebs. Cp rims Po.	2	0.2			BATCH 98	41.79	42.69	0.90	ML03507	0.039	0.03	<1				
						Trace 1mm wide Ca stringers:	60	220																	
							80	220	Sulphide bleb orientation															
42.69	46.42	3.73	PxSk	Dark green, fine grained pyroxene skarn with wavy compositional banding and 10% light green to white, thin interbands.		Compositional banding, wavy, difficult to measure. Average given. Very small scale folds.	35		42.69-45.59m: 3mm Po blebs, approximately parallel to wavy compositional banding.	2				BATCH 98	42.69	45.11	2.42	ML03508	0.012	0.05	2				
							45	180	44.46m: 2cm wide Ax vein with parallel Po, Cp veinlets. Cp near centre vein, Po near bottom.	12	5			BATCH 98	BLANK			ML03509	0.545	<0.01	10				
									45.59-46.42m: 2cm wide, fine grained, dark grey-black dyke. Below dyke have dark green pyroxene skarn with 15% axinite, semi-massive to net texture replacement Po-Cp. Cp rims Po.	15	9			BATCH 98	45.11	46.42	1.31	ML03510	0.008	0.32	4				
46.42	50.05	3.63	PxSk	Interbanded dark green, medium grained pyroxene skarn and light to medium green pyroxene skarn. 15% medium grained scapolite beds. 5% light green hornfels interbands.		Compositional banding, slightly wavy, most common orientation given.	70		Po in weak net texture replacement patches rimmed with Cp. Net texture approximately follows comp banding.	4	0.8	0.2		BATCH 98	46.42	48.16	1.74	ML03511	0.109	0.13	3				
							35	225	Rare strinter veinlets, vein density = 0.5 cm/3.63m = 0.14 cm/m.					BATCH 98	48.16	50.05	1.89	ML03512	0.1	0.12	1				
							45	340	Minor Po blebs in 1-2 mm wide Ca stringers. Vein density = 0.6 cm/3.63 m = 0.17 cm/m.															
50.05	50.95	0.90	PxSk	Predominantly axinite vein with 10% dark green pyroxene skarn country rock, 3% Ca filling voids in vein.	Pyroxene skarn has minor Chl overprint.	As vein orientation	55	180	Po-Cp, weak net texture replacement in skarn zones. Cp rimming Po. Po-As filling voids in Ax vein.	1	0.3	0.2		BATCH 98	50.05	50.95	0.90	ML03513	0.136	0.86	5	0.051	0.064316	0.057	0.071883
50.95	55.46	4.51	PxSk	Dark green, medium grained pyroxene skarn with 25% medium grained scapolite. Scapolite appears overprinted by later skarn development, is medium green with ghosted appearance.		Compositional banding:	55		Po-Cp in net texture replacement patches, weakly following comp banding. Cp rims Po Rare As blebs.	5	1	0.3		BATCH 98	50.95	53.95	3.00	ML03514	0.252	0.19	4				
							40	180	Po-Cp in rare stringer veinlets that pinch and swell. Vein density = 2cm/4.51m = 0.44 cm/m.					BATCH 98	50.95	53.95	3.00	ML03515	0.299	0.37	5				
														BATCH 98	53.95	55.46	1.51	ML03516	0.375	0.2	8				
55.46	64.12	8.66	PxSk	Interbanded dark green and medium green pyroxene skarn with 15% slightly ghosted, medium grained scapolite. 70% dark green skarn, 30% medium green skarn.	Minor clots of axinite.	Compositional banding:	65		Cp-Po net texture replacement to blebby, with Cp rimming Po. Approximately oriented along comp banding.	2	0.8	0.2		BATCH 98	55.46	58.40	2.94	ML03517	0.05	0.17	3				
							40	270	Less important, minor, blebby Po in Ca +/- Ax veins. Vein density = 3cm/8.66m = 0.35 cm/m.	10	8			BATCH 98	58.40	61.40	3.00	ML03518	0.402	0.78	5				
							50	270	60.35-60.40m: Ax vein with massive blebs of Cp-Po, grown together, appear to have been deposited in discrete zones.	15	20			BATCH 98	61.40	64.12	2.72	ML03519	0.136	0.56	2				

64.12	68.18	4.06	PxSk	Interbanded dark green, medium grained pyroxene skarn with 10% medium grained scapolite and light green, medium grained pyroxene skarn with 60% scapolite. 50% dark green skarn, 50% light green skarn. Bands are broad, 50-80 cm wide.		Compositional banding:	70		Po-Cp in net texture replacement patches, weakly following comp banding. Cp rims Po Massive, angular As blebs with Po net radiating away from As nucleus with Cp rimming Po.	2	0.5	0.5		BATCH 98	64.12	66.45	2.33	ML03520	0.152	0.02	1						
														BATCH 98	66.45	68.18	1.73	ML03521	0.062	0.03	5						
68.18	75.35	7.17	MxGrHSk	Interbanded light green/cream hornfels with fine grained, dark and light green pyroxene skarn. 30% skarn, 70% hornfels.	Minor Ax overprint on dark green pyroxene skarn bands.	Compositional banding - several erratic places that deviate from orientation.	55		Cp-Po in weak net texture replacement in dark green skarn zones, often along comp banding, occasionally in discrete clots.	0.8	0.3			BATCH 98	68.18	71.00	2.82	ML03522	0.034	0.02	1						
														BATCH 98	STANDARD ML-2			ML03523	0.334	0.81	6						
														BATCH 98	71.00	73.00	2.00	ML03524	0.068	0.02	2						
														BATCH 98	73.00	75.35	2.35	ML03525	0.124	0.01	3						
75.35	80.64	5.29	BlH	Interbedded medium brown and cream hornfels with minor medium grey quartz grit. 60% brown hornfels, 40% cream hornfels.		Compositional banding:	50		Rare Cp +/- Po veins. Vein density = 1cm/ 5.29m = 0.19 cm/m. Rare net texture replacement in very rare dark green Px patches.	0.2	0.4			BATCH 98	75.35	78.00	2.65	ML03526	0.174	0.01	1						
						Fold hinges: 77.04m, 78.15m.								BATCH 98	78.00	80.64	2.64	ML03527	0.105	0.01	2						
						Compositional banding:	45																						
						Minor dark green Px stringers in last metre of interval.	35	180																					
80.64	94.73	14.09	PxSk	Light green, fine grained pyroxene skarn with 60% medium grained scapolite and minor dark green skarn veinlets (2%).		Compositional banding, erratic, indistinct in some zones.	80		Po-Cp blebs in dark green pyroxene stringers with 1, 1cm wide As vein at 82.25m.	0.8	1	0.2		BATCH 98	80.64	83.63	2.99	ML03528	0.089	0.24	<1						
							45-55	180	Vein density = 2cm/m.					BATCH 99	83.63	86.50	2.87	ML03529	0.01	<0.01	2						
														BATCH 99	86.50	89.50	3.00	ML03530	0.082	0.08	1						
														BATCH 99	89.50	92.50	3.00	ML03531	0.143	0.02	3						
														BATCH 99	92.50	94.73	2.23	ML03532	0.193	0.01	3						
94.73	101.22	6.49	MxGrHSk	Interbanded light green/cream/purple hornfels with light green pyroxene skarn. Minor dark green skarn clots/veins. Hornfels: 70% green, 30% purple. 30% skarn, 70% hornfels. Difficult to distinguish between light green skarn and light green hornfels. Skarn replacing hornfels.		Compositional banding:	70-80		As, Po, Cp blebs occur in dark green pyroxene skarn clots, rarely along comp banding, and in erratic dark green Px veins.	0.8	0.5	0.2		BATCH 99	94.73	97.50	2.77	ML03533	0.032	0.03	2						
							35	225	100.5m: dendritic sulphide stringer zone. Vein density = 0.2 cm/m.					BATCH 99	97.50	99.50	2.00	ML03534	0.108	0.12	2						
							45	180	98.75m: Massive sulphide vein.					BATCH 99	99.50	101.22	1.72	ML03535	0.141	<0.01	2						
101.22	106.05	4.83	GrH	Light green hornfels with 5% dark green pyroxene skarn blebs. Trace light purple hornfels.		Compositional banding:	20		Po, trace Cp blebby to semi-massive within fractures with dark green Px skarn. Cp rims Po.	0.2	Tr			BATCH 99	101.22	103.50	2.28	ML03560	0.243	0.01	4						
							40-60	200	Vein density = 0.5 cm/4.83 m = 0.1 cm/m.	90	10			BATCH 99	103.50	106.05	2.55	ML03561	0.066	0.01	1						
106.05	109.52	3.47	MxH	Interbanded light green and cream/purple hornfels.		Compositional banding:	50		Po-Cp blebs in minor stringer veinlets/fractures.	0.2	0.2			BATCH 99	106.05	108.00	1.95	ML03562	0.049	<0.01	2						
							35	210	Vein density = 0.5 cm/3.47 m = 0.14 cm/m.					BATCH 99	STANDARD ML-1			ML03563	0.081	0.33	4						
														BATCH 99	108.00	109.52	1.52	ML03564	0.112	0.01	1						
109.52	116.21	6.69	MxGrHSk	Interbanded pale green hornfels and dark green, medium grained pyroxene skarn.		Compositional banding:	55		Po-Cp-As blebs in skarn bands.	0.2	0.2	0.2		BATCH 100	109.52	112.16	2.64	ML03565	0.113	0.01	<1						
						Unmineralized Px veins.	45	180	Rare Po blebs in Px veins.					BATCH 100	112.16	114.00	1.84	ML03566	0.042	0.02	2						
						Rare, 4mm wide Ax veins.	30	220						BATCH 100	114.00	116.21	2.21	ML03567	0.029	0.01	1						
116.21	122.51	6.30	PxSk	Medium green, fine grained pyroxene skarn with light green layers.		Compositional banding:	55		Minor Po blebs in small, dark green skarn dots.	0.2	Tr			BATCH 100	116.21	118.00	1.79	ML03568	0.015	0.02	<1						
						Unmineralized dark green Px veins. Vein density = 0.063 cm/m.	50	180						BATCH 100	118.00	120.27	2.27	ML03569	0.002	<0.01	<1						
														BATCH 100	120.27	122.51	2.24	ML03570	0.132	0.02	1						
122.51	128.82	6.31	PxSk	Dark green, medium grained pyroxene skarn with 20% medium grained scapolite.		Compositional banding:	40		Blebs along rare dark green Px veinlets. Cp rims Po.	0.2	Tr	Tr		BATCH 100	122.51	125.24	2.73	ML03571	0.194	0.04	2						
							70	90	Vein density = 0.5 cm/m.					BATCH 100	STANDARD ML-3			ML03572	0.661	1.63	11					0.006	0.007567
														BATCH 100	125.24	127.40	2.16	ML03573	0.063	<0.01	<1						
														BATCH 100	127.40	128.82	1.42	ML03574	0.037	<0.01	<1						
128.82	131.20	2.38	PxSk	Light to medium green pyroxene skarn with 20% dark green interbands and trace hornfels bands. 5% medium grained scapolite across entire interval.		Compositional banding:	60		Po-Cp blebby to semi-massive in veins with 10-60% Qtz-Ca. Veins erratic, fracture fill. Cp rims Po.	1	0.3			BATCH 100	128.82	131.20	2.38	ML03575	0.053	0.02	<1						
							45	180	Vein density = 3cm/ 2.45 m = 1.22 cm/m.	20	7																	
131.20	138.70	7.50	GrH	Light green hornfels with minor purple/cream interbeds and 5% dark green pyroxene bands.		Compositional banding, somewhat erratic/swirly.	50		Po-Cp as minor blebs in skarn zones. Possibly overprinted net texture.	0.3	0.3			BATCH 100	131.20	134.50	3.30	ML03576	0.025	<0.01	<1						
						Compositional banding (end of interval)	55							BATCH 100	BLANK			ML03577	<0.001	<0.01	<1						
														BATCH 100	134.50	137.00	2.50	ML03578	0.048	<0.01	<1						
														BATCH 100	137.00	138.70	1.70	ML03579	0.029	<0.01	1						
138.70	146.59	7.89	MxGrHSk	Interbanded light green hornfels, light green, medium grained pyroxene skarn, and dark green pyroxene skarn. 20% dark green skarn, 30% light green skarn, 50% green hornfels. 15% scapolite, nearly all in light green skarn.		Compositional banding:	55		Minor Po-Cp blebs in dark green skarn. Cp rims Po.	0.8	0.2			BATCH 100	138.70	141.50	2.80	ML03580	0.098	<0.01	3						
						1% dark green Px veinlets.	35	200	25% of Px stringers contain blebby Po and Cp. Mineralized vein density = 1cm/7.89m = 0.13 cm/m.					BATCH 100	141.50	144.50	3.00	ML03581	0.022	<0.01	2						
														BATCH 100	144.50	146.59	2.09	ML03582	0.053	0.01	1						
146.59	151.55	4.96	GrH	Light green hornfels withminor dark green pyroxene skarn stringes.		Compositional banding:	60		Occurs as semi-massive sulphide within 1-3mm wide sulphide stringers. Stringer somewhat erratic with minor dendritic offsheds from thinner veins.	0.2	0.2	0.3		BATCH 100	146.59	149.50	2.91	ML03583	0.118	0.04	2						
							15	225	Vein density = 3.5 cm/ 4.96 m = 0.71 cm/m.					BATCH 100	149.50	151.55	2.05	ML03584	0.067	0.04	2						
151.55	156.89	5.34	GrH	Light green hornfels wit 10% pink/purple interbeds. 5% dark green pyroxene skarn bands and 2 cm clots.		Compositinal banding:	60		Minor Po and Cp blebs within skarn bands and blebs. Cp rims Po	0.2	Tr			BATCH 100	151.55	154.75	3.20	ML03585	0.059	0.04	2						
														BATCH 100	154.75	156.89	2.14	ML03586	0.016	<0.01	5						
156.89	163.73	6.84	MxGrHSk	Interbanded medium to light green skarn with light green hornfels and 10% patches of dark green skarn. 30% scapolite. 70% skarn, 30% hornfels.		Compositional banding:	65		Po-Cp fills fractures along 2 different orientations.	0.4	Tr			BATCH 100	156.89	159.00	2.11	ML03587	0.115	<0.01	2						
							10	180	Vein density = 0.34 cm/m.					BATCH 100	159.00	160.70	1.70	ML03588	0.051	<0.01	2						
							40	180	Vein density = 0.14 cm/m.					BATCH 100	160.70	163.73	3.03	ML03589	0.037	<0.01	3						
							40	200	Vein density = 0.56 cm/m.					BATCH 100	BLANK			ML03590	0.332	0.76	9						

Hole Number: SKDH08-060 | **Logged By:** D. Gregory | **Easting:** 357902 | **Size:** NQ2 | **Azimuth:** 015

Date: September 8, 2008 | **Northing:** 7129110 | **Final Depth:** 197.51 m | **Dip:** -50

LITHOLOGY																ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
163.73	170.87	7.14	MxBHSk	Interbanded dark green, medium grained pyroxene skarn and black, cream, and green hornfels. 30% skarn, 70% hornfels. 60% cream hornfels, 30% black hornfels, 10% green hornfels.		Compositional banding:	50		Blebby to semi-massive Po in dark green pyroxene stringers.	0.5	Tr			BATCH 100	163.73	166.50	2.77	ML03591	0.092	0.02	2				
							40	200	Vein density = 4cm/7.14m = 0.56 cm/m.					BATCH 100	166.50	168.50	2.00	ML03592	0.017	<0.01	<1				
														BATCH 100	168.50	170.87	2.37	ML03593	0.019	<0.01	<1				
														BATCH 100	BLANK			ML03594	<0.001	<0.01	<1				
170.87	172.70	1.83	BIH	Interbedded dark brown and medium green hornfels.		Compositional banding:	30		Minor blebs of Po along comp banding, up to 0.5x1cm.	1				BATCH 100	170.87	172.90	2.03	ML03595	0.019	<0.01	2				
172.70	176.43	3.73	Grit	Light green, fine grained quartz grit, overprinted by medium green pyroxene skarn.	Strong pyroxene skarn overprint.	Compositional banding:	30		Semi-massive Po-Cp stringers.	0.3	0.2														
							40	180	Vein density = 0.8 cm/3.73 m = 0.21 cm/m.																
									173.52-173.77m: irregular mass of Qtz, with Cp-Po net texture nearby. Cp coats PO.																
176.43	179.44	3.01	BIH	Interbedded black and medium brown hornfels.		Wavy, erratic compositional banding:	10-40		Minor Po blebs along rare dark green Px veinlets. Bleached near veinlets.	Tr															
							30	90	Veinlets.																
179.44	181.67	2.23	MxGrHSk	Interbanded light green hornfels and dark green pyroxene skarn. Dark green pyroxene skarn occasionally occurs as patches. Minor 10% grit interbeds. 30% skarn, 70% hornfels.		Compositional banding:	25		Blebby Po, As in dark green skarn zones, Po rimmed with Cp.	0.6	0.2	0.3													
						Wavy, 0.5cm wide Ca vein.	5	90																	
							40	225	Minor dark green skarn veins cut hrnfels with semi-massive Po-Cp-As. Massive blebs of As, net texture Po-Cp. Po surrounds As, Cp rims Po. Vein density = 1.35 cm/m.	15	20	40													
181.67	191.98	10.31	MxGtH	Interbedded dark and medium brown hornfels with minor cream hornfels and medium grey quartz grit. 60% hornfels, 40% grit.	Minor Px overprint of grit.	Compositional banding:	50		Po as massive bands, blebs along stringer zones, and disseminations in skarn patches. Vein density (semi-massive to massive Po) = 0.48 cm/m.	1	Tr															
191.98	197.51	5.53	Grit	Medium grey quartz grit with 5% brown hornfels beds.	Moderate purple/green overprint.	Compositional banding:	20		Po veinlets cut grit. Up to 4mm wide.	0.5	Tr														
							30	0	Vein density = 0.4 cm/m.																
				E.O.H. 197.51 m.																					

Date: September 8, 2008 **Logger:** DG

BLOCKS			GEOTECHNICAL						JOINTS			
			Drill REC		RQD							
From (m)	To (m)	Interval (m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	Attitude (tca)	Shape	Rough
3.05	5.49	2.44	2.50	102	1.67	67	FR	MS	5	45	2	3
5.49	8.53	3.04	2.98	98	1.97	66	FR	MS	4	45	2	2
8.53	11.58	3.05	2.98	98	2.33	78	FR	MS	4	65	3	2
11.58	14.63	3.05	3.05	100	2.56	84	FR	MS	4	55	2	2
14.63	17.68	3.05	3.02	99	1.88	62	FR	S	5	50	2	2
17.68	20.73	3.05	2.80	92	2.31	83	FR	S	3	50	2	2
20.73	23.77	3.04	3.03	100	2.60	86	FR	S	2	25	2	2
23.77	26.82	3.05	3.05	100	2.64	87	FR	MS	2	40	2	2
26.82	29.87	3.05	2.94	96	2.02	69	FR	MS	4	50	2	2
29.87	32.91	3.04	3.02	99	2.24	74	FR	MS	7	40	2	3
32.91	35.97	3.06	3.05	100	1.75	57	FR	MS	9	50	3	3
35.97	39.01	3.04	3.03	100	2.83	93	FR	MS	3	50	3	2
39.01	42.06	3.05	3.00	98	2.41	80	FR	MS	4	60	3	3
42.06	45.11	3.05	2.98	98	2.54	85	FR	MS	7	60	3	3
45.11	48.16	3.05	3.03	99	2.87	95	FR	MS	5	50	3	2
48.16	51.21	3.05	3.02	99	2.90	96	FR	MS	4	50	2	3
51.21	54.25	3.04	3.04	100	2.97	98	FR	MS	3	50	2	3
54.25	57.30	3.05	3.05	100	2.96	97	FR	MS	2	60	2	3
57.30	60.35	3.05	3.05	100	2.92	96	FR	MS	3	60	2	3
60.35	63.40	3.05	3.05	100	2.62	86	FR	S	3	50	3	3
63.40	66.45	3.05	2.98	98	2.79	94	FR	S	3	60	3	3
66.45	69.49	3.04	2.85	94	2.42	85	FR	MS	6	60	3	3
69.49	72.54	3.05	2.86	94	2.31	81	FR	MS	4	50	2	3
72.54	75.59	3.05	3.04	100	2.83	93	FR	MS	3	50	3	3
75.59	78.64	3.05	3.05	100	2.62	86	FR	MS	4	60	3	3
78.64	81.69	3.05	2.98	98	2.81	94	FR	MS	3	40	2	3
81.69	84.73	3.04	3.04	100	2.67	88	FR	MS	4	35	2	3
84.73	87.78	3.05	3.02	99	2.08	69	FR	MS	6	65	2	2
87.78	90.83	3.05	3.04	100	2.80	92	FR	MS	4	40	2	3
90.83	93.88	3.05	2.89	95	2.55	88	FR	S	6	35	2	3
93.88	96.93	3.05	3.00	98	2.84	95	FR	MS	3	50	2	3
96.93	99.97	3.04	3.00	99	2.50	83	FR	MS	12	30	3	2
99.97	103.02	3.05	3.05	100	3.05	100	FR	MS	1	50	4	3
103.02	106.07	3.05	3.03	99	2.83	93	FR	MS	4	60	3	3
106.07	109.12	3.05	3.05	100	2.98	98	FR	MS	3	60	3	3
109.12	112.16	3.04	3.04	100	3.04	100	FR	MS	2	60	3	3
112.16	115.21	3.05	3.01	99	2.88	96	FR	MS	2	50	3	3
115.21	118.26	3.05	3.05	100	3.05	100	FR	MS	1	40	3	2
118.26	121.31	3.05	3.05	100	3.05	100	FR	MS	2	80	3	3
121.31	124.36	3.05	3.05	100	2.97	97	FR	S	1	70	3	3
124.36	127.40	3.04	2.98	98	2.98	100	FR	S	1	60	3	3
127.40	130.45	3.05	3.04	100	2.74	90	FR	MS	4	50	3	3
130.45	133.50	3.05	2.92	96	2.65	91	FR	MS	3	50	3	2
133.50	136.55	3.05	3.05	100	2.93	96	FR	MS	2	60	3	3
136.55	139.60	3.05	2.92	96	2.67	91	FR	MS	3	60	3	3
139.60	142.65	3.05	3.03	99	2.88	95	FR	MS	4	50	3	3
142.65	145.69	3.04	3.04	100	2.84	93	FR	S	4	60	3	3
145.69	148.74	3.05	3.05	100	2.98	98	FR	MS	3	50	3	3
148.74	151.79	3.05	3.05	100	3.02	99	FR	MS	6	70	4	3
151.79	154.84	3.05	3.00	98	2.90	97	FR	MS	4	70	3	3
154.84	157.89	3.05	3.05	100	2.88	94	FR	MS	2	70	4	3
157.89	160.93	3.04	3.04	100	3.05	100	FR	MS	5	30	4	3
160.93	163.98	3.05	3.05	100	2.76	90	FR	MS	4	50	3	3
163.98	167.03	3.05	3.05	100	3.05	100	FR	MS	2	50	3	3
167.03	170.08	3.05	3.02	99	2.88	95	FR	MS	4	50	3	3
170.08	173.13	3.05	2.97	97	2.80	94	FR	S	4	70	3	3
173.13	176.17	3.04	3.04	100	2.75	90	FR	MS	4	70	3	3
176.17	179.22	3.05	2.94	96	2.48	84	FR	MS	20	50	4	2
179.22	182.27	3.05	3.04	100	3.04	100	FR	MS	4	70	3	3
182.27	185.32	3.05	2.97	97	2.87	97	FR	MS	4	60	3	4
185.32	188.37	3.05	3.00	98	2.82	94	FR	MS	4	70	3	3
188.37	191.41	3.04	3.02	99	2.75	91	FR	MS	7	60	3	3
191.41	194.46	3.05	3.05	100	2.90	95	FR	MS	3	70	4	3
194.46	197.51	3.05	3.05	100	3.00	98	FR	MS	3	70	3	3
E.O.H.												

Date: September 8, 2008 **Logger:** D.Gregory

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03471	3.05	5.49	2.44	2.00	82	8.25	
ML03472							STANDARD ML-3
ML03473	5.49	6.84	1.35	1.35	100	4	
ML03474	6.84	8.53	1.69	1.60	95	5.25	
ML03475	8.53	11.58	3.05	3.05	100	9.5	
ML03476	11.58	14.21	2.63	2.62	100	8	
ML03477	14.21	17.00	2.79	2.78	100	7	
ML03501	29.87	32.61	2.74	2.74	100	7.25	
ML03502	32.61	35.00	2.39	2.39	100	6	
ML03503	35.00	36.19	1.19	1.19	100	3	
ML03504							STANDARD ML-1
ML03505	36.19	38.79	2.60	2.56	98	7	
ML03506	38.79	41.79	3.00	2.97	99	8.75	
ML03507	41.78	42.69	0.91	0.91	100	2.5	
ML03508	42.69	45.11	2.42	2.34	97	7	
ML03509						3	BLANK
ML03510	45.11	46.42	1.31	1.31	100	3.75	
ML03511	46.42	48.16	1.74	1.74	100	5	
ML03512	48.16	50.05	1.89	1.87	99	5.5	
ML03513	50.05	50.95	0.90	0.90	100	2.5	
ML03514	50.95	53.95	3.00	2.97	99	8.75	
ML03515	50.95	53.95	3.00	2.98	99	4	DUPLICATE
ML03516	53.95	55.46	1.51	1.51	100	4.5	
ML03517	55.46	58.40	2.94	2.94	100	9	
ML03518	58.40	61.40	3.00	3.00	100	8.5	
ML03519	61.40	64.12	2.72	2.72	100	8.25	
ML03520	64.12	66.45	2.33	2.24	96	6.5	
ML03521	66.45	68.18	1.73	1.72	99	5	
ML03522	68.18	71.00	2.82	2.62	93	7.5	
ML03523							STANDARD ML-2
ML03524	71.00	73.00	2.00	1.91	96	5.5	
ML03525	73.00	75.35	2.35	2.34	100	6.25	
ML03526	75.35	78.00	2.65	2.65	100	7.25	
ML03527	78.00	80.64	2.64	2.62	99	7	
ML03528	80.64	83.63	2.99	2.99	100	7	
ML03529	83.63	86.50	2.87	2.87	100	8.5	
ML03530	86.50	89.50	3.00	3.00	100	8.5	
ML03531	89.50	92.50	3.00	3.00	100	8.5	
ML03532	92.50	94.73	2.23	2.23	100	6.25	
ML03533	94.73	97.50	2.77	2.77	100	7	
ML03534	97.50	99.50	2.00	1.99	100	5.5	
ML03535	99.50	101.22	1.72	1.72	100	5.5	
ML03560	101.22	103.50	2.28	2.28	100	7	
ML03561	103.50	106.05	2.55	2.51	98	7.5	
ML03562	106.05	108.00	1.95	1.95	100	5.75	
ML03563							STANDARD ML-1
ML03564	108.00	109.52	1.52	1.52	100	4.5	
ML03565	109.52	112.16	2.64	2.63	100	7.75	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03566	112.16	114.00	1.84	1.76	96	4.6	
ML03567	114.00	116.21	2.21	2.18	99	4.5	
ML03568	116.21	118.00	1.79	1.79	100	5.2	
ML03569	118.00	120.27	2.27	2.27	100	6.4	
ML03570	120.27	122.51	2.24	2.24	100	5.5	
ML03571	122.51	125.24	2.73	2.73	100	7.5	
ML03572							STANDARD ML-3
ML03573	125.24	127.40	2.16	2.12	98	4.4	
ML03574	127.40	128.82	1.42	1.40	99	2.4	
ML03575	128.82	131.20	2.38	2.38	100	5.4	
ML03576	131.20	134.50	3.30	3.10	94	6.6	
ML03577						3	BLANK
ML03578	134.50	137.00	2.50	2.50	100	5.6	
ML03579	137.00	138.70	1.70	1.59	94	3.5	
ML03580	138.70	141.50	2.80	2.75	98	7	
ML03581	141.50	144.50	3.00	2.95	98	8	
ML03582	144.50	146.59	2.09	2.09	100	6.2	
ML03583	146.59	149.50	2.91	2.87	99	7	
ML03584	149.50	151.55	2.05	2.05	100	5.7	
ML03585	151.55	154.75	3.20	3.18	99	7.7	
ML03586	154.75	156.89	2.14	2.14	100	6.25	
ML03587	156.89	159.00	2.11	2.11	100	6	
ML03588	159.00	160.70	1.70	1.70	100	5	
ML03589	160.70	163.73	3.03	3.02	100	8.75	
ML03590						3	BLANK
ML03591	163.73	166.50	2.77	2.74	99	7.75	
ML03592	166.50	168.50	2.00	2.00	100	5.5	
ML03593	168.50	170.87	2.37	2.32	98	6.25	
ML03594						3	BLANK
ML03595	170.87	172.90	2.03	1.72	85	4.5	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	NQ2 Whl	26.0	0.2	NQ2 Whl	51.5	1.2	NQ2 Whl
1.0	-	NQ2 Whl	26.5	0.2	NQ2 Whl	52.0	1.7	NQ2 Whl
1.5	-	NQ2 Whl	27.0	0.2	NQ2 Whl	52.5	2	NQ2 Whl
2.0	-	NQ2 Whl	27.5	0.2	NQ2 Whl	53.0	1	NQ2 Whl
2.5	-	NQ2 Whl	28.0	0.5	NQ2 Whl	53.5	1.8	NQ2 Whl
3.0	-	NQ2 Whl	28.5	0.3	NQ2 Whl	54.0	2	NQ2 Whl
3.5	1.5	NQ2 Whl	29.0	0.4	NQ2 Whl	54.5	3.6	NQ2 Whl
4.0	13.1	NQ2 Whl	29.5	0.2	NQ2 Whl	55.0	5	NQ2 Whl
4.5	1.2	NQ2 Whl	30.0	0.4	NQ2 Whl	55.5	0.9	NQ2 Whl
5.0	2.9	NQ2 Whl	30.5	0.3	NQ2 Whl	56.0	1.6	NQ2 Whl
5.5	0.9	NQ2 Whl	31.0	0.3	NQ2 Whl	56.5	0.9	NQ2 Whl
6.0	1.0	NQ2 Whl	31.5	0.3	NQ2 Whl	57.0	0.5	NQ2 Whl
6.5	2.6	NQ2 Whl	32.0	0.4	NQ2 Whl	57.5	1.4	NQ2 Whl
7.0	1.7	NQ2 Whl	32.5	0.2	NQ2 Whl	58.0	3	NQ2 Whl
7.5	2.0	NQ2 Whl	33.0	2.1	NQ2 Whl	58.5	1.8	NQ2 Whl
8.0	3.0	NQ2 Whl	33.5	0.2	NQ2 Whl	59.0	1.3	NQ2 Whl
8.5	2.2	NQ2 Whl	34.0	0.3	NQ2 Whl	59.5	1.1	NQ2 Whl
9.0	9.0	NQ2 Whl	34.5	1.4	NQ2 Whl	60.0	1	NQ2 Whl
9.5	4.8	NQ2 Whl	35.0	3.4	NQ2 Whl	60.5	1	NQ2 Whl
10.0	1.6	NQ2 Whl	35.5	0.8	NQ2 Whl	61.0	2.2	NQ2 Whl
10.5	3.1	NQ2 Whl	36.0	3.8	NQ2 Whl	61.5	0.6	NQ2 Whl
11.0	3.9	NQ2 Whl	36.5	0.6	NQ2 Whl	62.0	1.8	NQ2 Whl
11.5	12.4	NQ2 Whl	37.0	1.7	NQ2 Whl	62.5	2	NQ2 Whl
12.0	7.4	NQ2 Whl	37.5	1.7	NQ2 Whl	63.0	1	NQ2 Whl
12.5	4.1	NQ2 Whl	38.0	2.3	NQ2 Whl	63.5	1.7	NQ2 Whl
13.0	7.0	NQ2 Whl	38.5	2.9	NQ2 Whl	64.0	1.9	NQ2 Whl
13.5	5.1	NQ2 Whl	39.0	1.9	NQ2 Whl	64.5	1.8	NQ2 Whl
14.0	1.9	NQ2 Whl	39.5	0.8	NQ2 Whl	65.0	1.8	NQ2 Whl
14.5	0.2	NQ2 Whl	40.0	3.6	NQ2 Whl	65.5	1.5	NQ2 Whl
15.0	0.2	NQ2 Whl	40.5	1.6	NQ2 Whl	66.0	1.1	NQ2 Whl
15.5	0.5	NQ2 Whl	41.0	1.8	NQ2 Whl	66.5	1.6	NQ2 Whl
16.0	0.7	NQ2 Whl	41.5	3.3	NQ2 Whl	67.0	2.2	NQ2 Whl
16.5	1.0	NQ2 Whl	42.0	4.6	NQ2 Whl	67.5	2.7	NQ2 Whl
17.0	0.8	NQ2 Whl	42.5	4	NQ2 Whl	68.0	0.5	NQ2 Whl
17.5	0.9	NQ2 Whl	43.0	1.9	NQ2 Whl	68.5	0.9	NQ2 Whl
18.0	0.4	NQ2 Whl	43.5	1.2	NQ2 Whl	69.0	0.8	NQ2 Whl
18.5	0.4	NQ2 Whl	44.0	1.2	NQ2 Whl	69.5	0.7	NQ2 Whl
19.0	1.0	NQ2 Whl	44.5	5.7	NQ2 Whl	70.0	0.7	NQ2 Whl
19.5	0.3	NQ2 Whl	45.0	1.2	NQ2 Whl	70.5	0.4	NQ2 Whl
20.0	0.3	NQ2 Whl	45.5	1.5	NQ2 Whl	71.0	0.6	NQ2 Whl
20.5	0.3	NQ2 Whl	46.0	8	NQ2 Whl	71.5	0.6	NQ2 Whl
21.0	0.4	NQ2 Whl	46.5	1.7	NQ2 Whl	72.0	1.2	NQ2 Whl
21.5	0.3	NQ2 Whl	47.0	3.6	NQ2 Whl	72.5	0.6	NQ2 Whl
22.0	0.2	NQ2 Whl	47.5	5	NQ2 Whl	73.0	1.1	NQ2 Whl
22.5	0.2	NQ2 Whl	48.0	3.2	NQ2 Whl	73.5	0.7	NQ2 Whl
23.0	0.2	NQ2 Whl	48.5	0.8	NQ2 Whl	74.0	1.6	NQ2 Whl
23.5	0.2	NQ2 Whl	49.0	2.3	NQ2 Whl	74.5	0.2	NQ2 Whl
24.0	0.2	NQ2 Whl	49.5	1.9	NQ2 Whl	75.0	0.2	NQ2 Whl
24.5	0.2	NQ2 Whl	50.0	4.7	NQ2 Whl	75.5	0.3	NQ2 Whl
25.0	0.2	NQ2 Whl	50.5	0.5	NQ2 Whl	76.0	2.7	NQ2 Whl
25.5	0.2	NQ2 Whl	51.0	1.7	NQ2 Whl	76.5	1.3	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	1.7	NQ2 Whl	102.5	1.7	NQ2 Whl	128.0	0.8	NQ2 Whl
77.5	1.0	NQ2 Whl	103.0	1.2	NQ2 Whl	128.5	0.5	NQ2 Whl
78.0	1.8	NQ2 Whl	103.5	1.5	NQ2 Whl	129.0	0.9	NQ2 Whl
78.5	1.8	NQ2 Whl	104.0	1.1	NQ2 Whl	129.5	0.8	NQ2 Whl
79.0	0.2	NQ2 Whl	104.5	1.9	NQ2 Whl	130.0	0.6	NQ2 Whl
79.5	1.0	NQ2 Whl	105.0	0.4	NQ2 Whl	130.5	0.6	NQ2 Whl
80.0	1.8	NQ2 Whl	105.5	0.4	NQ2 Whl	131.0	0.7	NQ2 Whl
80.5	1.9	NQ2 Whl	106.0	0.8	NQ2 Whl	131.5	0.2	NQ2 Whl
81.0	0.6	NQ2 Whl	106.5	0.4	NQ2 Whl	132.0	0.4	NQ2 Whl
81.5	0.5	NQ2 Whl	107.0	0.5	NQ2 Whl	132.5	0.2	NQ2 Whl
82.0	0.5	NQ2 Whl	107.5	0.4	NQ2 Whl	133.0	0.5	NQ2 Whl
82.5	0.7	NQ2 Whl	108.0	0.2	NQ2 Whl	133.5	0.3	NQ2 Whl
83.0	0.7	NQ2 Whl	108.5	1.3	NQ2 Whl	134.0	0.3	NQ2 Whl
83.5	0.6	NQ2 Whl	109.0	0.3	NQ2 Whl	134.5	0.4	NQ2 Whl
84.0	1.1	NQ2 Whl	109.5	0.2	NQ2 Whl	135.0	0.8	NQ2 Whl
84.5	0.6	NQ2 Whl	110.0	1.1	NQ2 Whl	135.5	0.3	NQ2 Whl
85.0	1.1	NQ2 Whl	110.5	0.4	NQ2 Whl	136.0	0.5	NQ2 Whl
85.5	0.7	NQ2 Whl	111.0	0.5	NQ2 Whl	136.5	1.7	NQ2 Whl
86.0	0.8	NQ2 Whl	111.5	0.4	NQ2 Whl	137.0	0.3	NQ2 Whl
86.5	0.8	NQ2 Whl	112.0	0.7	NQ2 Whl	137.5	0.4	NQ2 Whl
87.0	1.3	NQ2 Whl	112.5	0.5	NQ2 Whl	138.0	0.5	NQ2 Whl
87.5	1.6	NQ2 Whl	113.0	0.6	NQ2 Whl	138.5	0.4	NQ2 Whl
88.0	1.1	NQ2 Whl	113.5	0.5	NQ2 Whl	139.0	0.9	NQ2 Whl
88.5	0.4	NQ2 Whl	114.0	0.8	NQ2 Whl	139.5	0.7	NQ2 Whl
89.0	0.5	NQ2 Whl	114.5	0.6	NQ2 Whl	140.0	0.5	NQ2 Whl
89.5	0.6	NQ2 Whl	115.0	0.5	NQ2 Whl	140.5	0.8	NQ2 Whl
90.0	0.7	NQ2 Whl	115.5	1.2	NQ2 Whl	141.0	0.1	NQ2 Whl
90.5	1.1	NQ2 Whl	116.0	1	NQ2 Whl	141.5	0.3	NQ2 Whl
91.0	0.6	NQ2 Whl	116.5	0.9	NQ2 Whl	142.0	0.3	NQ2 Whl
91.5	1.1	NQ2 Whl	117.0	1.4	NQ2 Whl	142.5	0.3	NQ2 Whl
92.0	0.7	NQ2 Whl	117.5	2.1	NQ2 Whl	143.0	0.7	NQ2 Whl
92.5	0.7	NQ2 Whl	118.0	0.7	NQ2 Whl	143.5	0.6	NQ2 Whl
93.0	0.9	NQ2 Whl	118.5	0.8	NQ2 Whl	144.0	0.4	NQ2 Whl
93.5	0.5	NQ2 Whl	119.0	0.7	NQ2 Whl	144.5	0.3	NQ2 Whl
94.0	0.6	NQ2 Whl	119.5	0.7	NQ2 Whl	145.0	0.5	NQ2 Whl
94.5	0.7	NQ2 Whl	120.0	0.6	NQ2 Whl	145.5	1.3	NQ2 Whl
95.0	0.2	NQ2 Whl	120.5	0.9	NQ2 Whl	146.0	0.7	NQ2 Whl
95.5	0.6	NQ2 Whl	121.0	0.7	NQ2 Whl	146.5	0.7	NQ2 Whl
96.0	0.4	NQ2 Whl	121.5	0.8	NQ2 Whl	147.0	0.8	NQ2 Whl
96.5	0.3	NQ2 Whl	122.0	0.5	NQ2 Whl	147.5	0.7	NQ2 Whl
97.0	0.5	NQ2 Whl	122.5	1.6	NQ2 Whl	148.0	0.4	NQ2 Whl
97.5	0.3	NQ2 Whl	123.0	0.4	NQ2 Whl	148.5	2.7	NQ2 Whl
98.0	0.5	NQ2 Whl	123.5	1.2	NQ2 Whl	149.0	0	NQ2 Whl
98.5	0.4	NQ2 Whl	124.0	0.3	NQ2 Whl	149.5	0.5	NQ2 Whl
99.0	0.6	NQ2 Whl	124.5	0.5	NQ2 Whl	150.0	0.8	NQ2 Whl
99.5	1.2	NQ2 Whl	125.0	0.6	NQ2 Whl	150.5	0.3	NQ2 Whl
100.0	3.7	NQ2 Whl	125.5	0.4	NQ2 Whl	151.0	0.7	NQ2 Whl
100.5	2.3	NQ2 Whl	126.0	0.1	NQ2 Whl	151.5	0.5	NQ2 Whl
101.0	1.3	NQ2 Whl	126.5	0.6	NQ2 Whl	152.0	0.3	NQ2 Whl
101.5	1	NQ2 Whl	127.0	0.5	NQ2 Whl	152.5	0.2	NQ2 Whl
102.0	1.5	NQ2 Whl	127.5	0.9	NQ2 Whl	153.0	0.5	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size			
153.5	0.4	NQ2 Whl	179.0	5.7	NQ2 Whl			
154.0	0.5	NQ2 Whl	179.5	0.5	NQ2 Whl			
154.5	0.3	NQ2 Whl	180.0	1.8	NQ2 Whl			
155.0	0.2	NQ2 Whl	180.5	0.5	NQ2 Whl			
155.5	0.3	NQ2 Whl	181.0	4.2	NQ2 Whl			
156.0	0.3	NQ2 Whl	181.5	2.7	NQ2 Whl			
156.5	0.8	NQ2 Whl	182.0	5.4	NQ2 Whl			
157.0	0.4	NQ2 Whl	182.5	2.6	NQ2 Whl			
157.5	0.6	NQ2 Whl	183.0	2	NQ2 Whl			
158.0	0.3	NQ2 Whl	183.5	3.1	NQ2 Whl			
158.5	0.2	NQ2 Whl	184.0	1.1	NQ2 Whl			
159.0	0.3	NQ2 Whl	184.5	1.4	NQ2 Whl			
159.5	1.5	NQ2 Whl	185.0	2	NQ2 Whl			
160.0	1.0	NQ2 Whl	185.5	0.8	NQ2 Whl			
160.5	1.2	NQ2 Whl	186.0	3	NQ2 Whl			
161.0	0.4	NQ2 Whl	186.5	5	NQ2 Whl			
161.5	0.5	NQ2 Whl	187.0	2.9	NQ2 Whl			
162.0	0.5	NQ2 Whl	187.5	3.2	NQ2 Whl			
162.5	0.3	NQ2 Whl	188.0	1.8	NQ2 Whl			
163.0	0.5	NQ2 Whl	188.5	0.1	NQ2 Whl			
163.5	1.7	NQ2 Whl	189.0	0.3	NQ2 Whl			
164.0	0.9	NQ2 Whl	189.5	0.2	NQ2 Whl			
164.5	0.2	NQ2 Whl	190.0	0.3	NQ2 Whl			
165.0	0.5	NQ2 Whl	190.5	0.4	NQ2 Whl			
165.5	0.6	NQ2 Whl	191.0	0.2	NQ2 Whl			
166.0	0.7	NQ2 Whl	191.5	0.8	NQ2 Whl			
166.5	11.5	NQ2 Whl	192.0	0.5	NQ2 Whl			
167.0	1.2	NQ2 Whl	192.5	0.2	NQ2 Whl			
167.5	0.2	NQ2 Whl	193.0	1.2	NQ2 Whl			
168.0	0.2	NQ2 Whl	193.5	1.5	NQ2 Whl			
168.5	0.1	NQ2 Whl	194.0	0.6	NQ2 Whl			
169.0	0.2	NQ2 Whl	194.5	E.O.H.	NQ2 Whl			
169.5	1.1	NQ2 Whl						
170.0	0.7	NQ2 Whl						
170.5	0.4	NQ2 Whl						
171.0	0.5	NQ2 Whl						
171.5	0.3	NQ2 Whl						
172.0	0.2	NQ2 Whl						
172.5	0.5	NQ2 Whl						
173.0	1.3	NQ2 Whl						
173.5	1.2	NQ2 Whl						
174.0	0.9	NQ2 Whl						
174.5	0.7	NQ2 Whl						
175.0	1.5	NQ2 Whl						
175.5	1.4	NQ2 Whl						
176.0	1.7	NQ2 Whl						
176.5	0.5	NQ2 Whl						
177.0	0.4	NQ2 Whl						
177.5	1.1	NQ2 Whl						
178.0	4.1	NQ2 Whl						
178.5	4.9	NQ2 Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
Intr	---	0	24.50	5.00	5.00	5.00	5.00	5.00	28.10	28.10	28.20	28.20	28.2	552.72	1478.5	2.67
PxSk	1	5	53.00	5.00	5.00	5.00	5.00	5.00	27.80	27.80	27.80	27.80	27.8	545.85	1634.1	2.99
PxSk	2	4	61.50	5.00	5.00	5.00	5.00	5.00	27.40	27.40	27.50	27.50	27.5	538.98	1636.1	3.04
MxGtSk	3	3	76.50	5.00	5.00	5.00	5.00	5.00	26.50	26.50	26.50	26.40	26.5	519.84	1507.8	2.90
GrH	5	10	102.00	5.00	5.00	5.00	5.00	5.00	27.80	27.80	27.70	27.80	27.8	545.36	1645.7	3.02
GrH	---	1	118.50	5.00	5.00	5.00	5.00	5.00	28.10	28.10	28.20	28.10	28.1	552.23	1708.4	3.09
MxGrHSk	7	15	123.00	5.00	5.00	5.00	5.00	5.00	28.40	28.40	28.40	28.50	28.4	558.12	1703.5	3.05
GrH	0.1	0.2	131.50	5.00	5.00	5.00	5.00	5.00	27.70	27.60	27.50	27.60	27.6	541.92	1583	2.92
GrH	1	5	149.00	5.00	5.00	5.00	5.00	5.00	27.60	27.60	27.60	27.60	27.6	541.92	1616.9	2.98
MxH	---	---	158.00	5.00	5.00	5.00	5.00	5.00	27.80	27.80	27.80	27.80	27.8	545.85	1632.6	2.99
PxSk	0.2	0.4	173.25	5.00	5.00	5.00	5.00	5.00	28.00	28.00	28.00	28.00	28.0	549.78	1696.2	3.09

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
8.53	Ranger	348.5	15.5	49.6	5841	11.3	
104.85	Ranger	350.9	17.9	50.9	5824	10.9	
196.29	Ranger	352.8	19.8	51.7	5793	7.4	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-061
CLAIM: LORRIE 55

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357728	7128847	1692	182.27

Contractor: Top Rank
Drill: JKS-300A

Core size: BTW
Casing depth: 8 ft [left in]

Drilling dates: September 7-10 2008

Logged by: J.Lane

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	31.98	31.98	PxSk	
31.98	38.31	6.33	MxGrHSk	
38.31	53.30	14.99	PxSk	
53.30	61.12	7.82	GrH	
61.12	66.78	5.66	BEndSk	
66.78	71.91	5.13	MxGrHSk	
71.91	83.40	11.49	MxH	
83.40	86.62	3.22	MxGtH	
86.62	95.90	9.28	BlH	
95.90	119.90	24.00	MxGtH	
119.90	131.47	11.57	Intr	
131.47	139.94	8.47	BlH	
139.94	160.08	20.14	PxSk	
160.08	166.73	6.65	Intr	
166.73	182.27	15.54	BlH	

SAMPLES
Numbers: ML03478-ML03483; ML03536-ML03559; ML03596-ML03611
Total: 46
Date sent: September 16, 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0
CERTIFICATE NUMBERS
ALS CHEMEX:
VA08132165; VA08132164; VAN08132166; VAN08132167
ACME LABS:
VAN08009889; VAN08009890

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-061 | **Logged By:** J. Lane | **Easting:** 357728 | **Size:** BTW | **Azimuth:** 015
Date: September 8, 2008 | **Northing:** 7128847 | **Final Depth:** 182.27 m | **Dip:** -50

LITHOLOGY														ASSAY										
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	13.95	13.95	PxSk	Medium to dark green, fine to medium grained pyroxene skarn. 5% cream hornfels interbeds. 15% fine grained, ghosted scapolite.	1% Ax overprint.	Compositional banding (absent in some areas)	50		Po patchy to disseminated in skarn.	0.7				BATCH 97	2.30	5.00	2.70	ML03478	0.021	0.01	<1				
							35		3.33-3.48m: Ca-Chl-Ax-Po-Px vein, 3cm wide. Po overprints Cp.	10	2			BATCH 97	5.00	8.00	3.00	ML03479	0.007	0.02	3				
							45		9.30-9.39m: Po-Cp-Ca-Ax-Chl vein, 9 cm wide. Chl occurs with Po-Cp in fibrous pattern.	3	1			BATCH 97	8.00	11.00	3.00	ML03480	0.014	0.01	5				
														BATCH 97	11.00	13.95	2.95	ML03481	0.011	0.02	1				
13.95	20.14	6.19	PxSk	Mixed medium and dark green, fine grained Px skarn. Overprinted by medium green, medium to coarse grained stockwork pyroxene veins. Core looks mottled rather than banded. 15% cream/pale green hornfels. 50% first generation skarn, 35% second generation skarn, 15% hornfels.	10% axinite overprint.	Relict compositional banding.	50		Po associated with second generation skarn.	2				BATCH 97	13.95	17.00	3.05	ML03482	0.004	<0.01	<1				
				15.42-15.77m: skarn is brecciated by yellow/cream hornfels.										BATCH 97	17.00	20.14	3.14	ML03483	0.006	0.01	<1				
20.14	31.98	11.84	PxSk	Medium green, fine to medium grained pyroxene skarn. 5% cream hornfels patches and bands. 30% very fine to fine grained scapolite.	20.14-23.95m: faint axinite overprint.	20.14-26.70: no compositional banding.			Po-Cp dominantly associated with secondary skarn. Po-Cp often have patchy or net texture.	3	0.5			BATCH 99	20.14	23.00	2.86	ML03536	0.025	0.48	<1				
				40.35-40.65m: fine grained, irregular apple green mineral (epidote?) overprintng skarn. Swiss cheese appearance to core.		26.70-31.98m: compositional banding:	50							BATCH 99	BLANK			ML03537	0.001	<0.01	<1				
				Irregularly occurrng, medium green, medium to coarse grained pyroxene skarn patches (10%) overprint the primary skarn.		21.86-22.19m: coarse grained Ax-Ca-Chl vein. Sharp upper contact, gradational lower.	70							BATCH 99	23.00	26.00	3.00	ML03538	0.036	0.1	<1				
							55	220	28.43-31.98m: thin Po veinlets. Vein density = 2.6 cm/3.55m = 0.76 cm/m.					BATCH 99	26.00	29.00	3.00	ML03539	0.014	0.02	<1				
														BATCH 99	29.00	31.98	2.98	ML03540	0.034	<0.01	1				
31.98	38.31	6.33	MxGrHSk	Mixed cream/light pink/brown hornfels with light to medium green, fine to medium grained pyroxene skarn. Mixing texture banded, irregular fragments/patches. 45% skarn, 55% hornfels.		Indistinct, relict compositional banding:	70		Concentrated patches of Po-Cp with minor 1mm, irregular stringer veinlets connecting the patches. Cp mainly visible on fracture surfaces.	4	0.5			BATCH 99	31.98	35.00	3.02	ML03541	0.108	<0.01	1				
				34.31-34.76m: zone of fine to medium grained brecciation. Clasts composed of skarn/hornfels, matrix is milky pink/cream. Contatcts are indistinct.										BATCH 99	35.00	38.31	3.31	ML03542	0.123	<0.01	2	0.006	0.007567	0.015	0.018917
														BATCH 99	35.00	38.31	3.31	ML03543	0.125	<0.01	1				
38.31	48.95	10.64	PxSk	Light to medium green, medium grained pyroxene skarn with minor light green/cream hornfels bands. 85% skarn, 15% hornfels. Skarn appears to be mostly overprinting hornfels, can see skarn bands cross-cutting hornfels banding.	1% axinite overprint.	Compositional banding (distorted & overprinted in places)	50		Patchy, coarse grained, flaky Po. Fine grained Cp associated with Po. As blebs also associated with Po.	1.5	0.5	0.3		BATCH 99	38.31	41.00	2.69	ML03544	0.02	0.01	1				
									45.55-48.95m: Increase in Po-Cp-As concentration. Disseminated and net texture Po-Cp, subhedral As crystals. Cp rims Po.	2.3	0.7	0.6		BATCH 99	41.00	44.00	3.00	ML03545	0.024	0.02	2				
														BATCH 99	44.00	46.50	2.50	ML03546	0.099	0.02	2			0.011	0.013872
														BATCH 99	STANDARD ML-5			ML03547	0.418	2.38	11	0.154	0.194209	0.187	0.235826
														BATCH 99	46.50	48.95	2.45	ML03548	0.204	0.03	6				
48.95	51.00	2.05	PxSk	Very light green, bleached looking pyroxene skarn. Overprinted by dark green, fine grained pyroxene skarn veinlets. Core has hardness of 7.5+, does not react with acid. Possible silicification.	Bleached pyroxene skarn possible silicification.		60		Small patches of Po-Cp in the skarn. Po-Cp-As in pyroxene skarn veins. Vein density = 0.88 cm/m.	0.3	0.2	0.3		BATCH 99	48.95	51.22	2.27	ML03549	0.021	<0.01	1				
51.00	53.30	2.30	PxSk	Medium green, medium grained pyroxene skarn with very coarse grained axinite veins with associated mineralization.					Patchy Po, Po-As-Cp associated with Ax-Ca veins. Vein density = 54 cm/1.05m = 51.42 cm/m.	2.5	0.4	0.7		BATCH 99	51.22	53.30	2.08	ML03550	0.401	0.12	6				
53.30	61.12	7.82	GrH	Mixed cream, pink, and light green hornfels with minor dark green, medium grained pyroxene skarn. Entire interval is altered and overprinted. One area has a milky cream/pink mineral overprinting hornfels in stringer veinlets. 7% skarn, 93% hornfels.					Po infilling densely spaced fractures, and as replacement in the skarn. Cp most commonly seen on fracture surfaces.	5	0.3			BATCH 99	53.30	55.50	2.20	ML03551	0.067	0.02	<1				
														BATCH 99	55.50	58.00	2.50	ML03552	0.094	<0.01	<1				
														BATCH 99	58.00	61.12	3.12	ML03553	0.104	<0.01	<1				
61.12	66.78	5.66	BEndSk	Pale pink, brown, dark grey endoskarn with a milky cream/pink overprinting mineral in thin stringer veins. Overprinted by pyroxene veinlets.	Bleached appearance, especially near skarn veinlets.		45		Po-Cp in skarn veinlets. Vein density = 13.3 cm/5.66m = 2.45 cm/m.	1	0.3			BATCH 99	61.12	64.00	2.88	ML03554	0.081	<0.01	1				
														BATCH 99	64.00	66.78	2.78	ML03555	0.049	<0.01	1				
66.78	71.91	5.13	MxGrHSk	Bleached, silicified, pyroxene skarn mixed with hornfels. Purple/grey and light green/grey colour with medium green skarn zones, and very fine grained hornfels zones. 5% brown hornfels.		Relict compositional banding:	50		Po in thin fracture fill texture, and with minor Cp in concentrated patches. Vein/fracture density = 0.99 cm/m.	1.5	0.3			BATCH 99	66.78	69.49	2.71	ML03556	0.06	<0.01	<1				
														BATCH 99	69.49	71.91	2.42	ML03557	0.054	<0.01	<1				
														BATCH 99	BLANK			ML03558	<0.001	<0.01	<1				
71.91	83.40	11.49	MxH	Brecciated brown/pink/light grey/medium grey/dark grey/cream hornfels. Clasts range from 0.5-4cm. Clasts are rounded to very angular. Some large angular clasts show compositional banding. Rare zones of non-brecciated, banded hornfels. Difficult to determine matrix - may be pyroxene skarn.		Compositional banding of relict hornfels.	50		Po in skarn veinlets, and occasional small patches in breccia.	0.6	0.2			BATCH 99	71.91	75.00	3.09	ML03559	0.018	<0.01	<1				
						Sharp lower contact:	20																		
83.40	86.62	3.22	MxGtH	Mixed black/brown hornfels with grey grit. Grit is light green where cut by pyroxene veins, hornfels is bleached.	Slight alteration haloes around Px veinlets.	Compositional banding, very faint.	80		Po associated with secondary Px +/- Ca, Qtz veinlets.	0.5	0.2														
							35		Vein density = 6.5 cm/3.22m = 2.02 cm/m.																
86.62	95.90	9.28	BlH	Black and dark brown hornfels with occasional Qtz, Ca veinlets.		Compositional banding:	50		Po occurs as small blebs or fine disseminations.	0.4														
95.90	119.90	24.00	MxGtH	Mixed dark grey/medium grey/brown/black hornfels with light/medium grey grit. Minor lenses of medium grain pyroxene skarn in the grit.		Compositional banding:	40		Qtz, Po veinlets. P in large blebs in hornfels, and patchy replacement in skarn.	2														
				117.35-118.57m: white quartz flood.			25-50		Vein density = 21.7cm/24m = 0.9 cm/m.																
119.90	124.06	4.16	Intr	Medium green, fine grained intrusive with fine grained chlorite crystals.																					

Hole Number: SKDH08-061 **Logged By:** J. Lane **Easting:** 357728 **Size:** BTW **Azimuth:** 015
Date: September 8, 2008 **Northing:** 7128847 **Final Depth:** 182.27 m **Dip:** -50

LITHOLOGY														ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
124.06	125.22	1.16	Qtz Vein	Massive white Qtz vein.		Upper/lower contact:	60/30		Very minor fine grained Po.	0.3															
125.22	131.47	6.25	Intr	Porphyritic felsic intrusive with 2% plagioclase phenocrysts <1cm. Average size is 0.4 cm. Groundmass is fine grained, greenish-grey. Grain size decreases gradationally towards the lower contact. 5% fine to mediu grained chlorite grains.		Lower contact:	65							BATCH 100	128.75	131.47	2.72	ML03596	0.001	<0.01	1				
														BATCH 100	128.75	131.47	2.72	ML03597	0.001	<0.01	1				
131.47	139.94	8.47	BIH	Beige and light to medium brown hornfels mixed with min medium green, medium grained pyroxene skarn. Overprinted by massive white quartz flood. 7% skarn, 43% hornfels, 60% quartz.					Irregular Po-Cp stringer veinlets cutting hornfels and Qtz. Patchy Po with minor Cp, As in skarn.	1	0.4	Tr		BATCH 100	131.47	134.50	3.03	ML03598	0.019	<0.01	3				
														BATCH 100	134.50	137.50	3.00	ML03599	0.122	<0.01	2				
														BATCH 100	137.50	139.94	2.44	ML03600	0.006	<0.01	2				
139.94	142.84	2.90	PxSk	Medium to dark green, medium to coarse grained pyroxene skarn with 15-20% medium grained dark to very dark green chlorite. Quartz-carbonate flood overprints the skarn.	Pale purple axinite overprint of first 65cm (20%).	No compositional banding.			Very dense patchy to net textured Po overprinting pyroxene skarn and associated with Qtz-Carb flood. Po occasionally very coarse grained and flaky. Cp rimming Po, Cp very fine grained, closely associated with Po. Minor As on fractured surfaces and in small subhedral surfaces.	25	2.5	0.4		BATCH 101	139.94	142.84	2.90	ML03601	0.139	0.44	<1				
142.84	145.23	2.39	QtzCarb	Quartz-carbonate vein with medium grained (0.5-1cm) fan-like tourmaline sprays (30%). Rare vugs showing up to 0.5 cm long, glassy Qtz crystals. Intermittent 3-5 cm wide Qtz-Carb zones with little to no tourmaline.	Minor axinite at top & bottom 50cm.	Gradational contacts.			Large, euhedral 0.5-2cm scheelite crystals showing some evidence of being dissolved: crystal faces are concave.				1.25	BATCH 101	142.84	145.23	2.39	ML03602	0.064	0.2	2	0.656	0.827282	0.665	0.838632
						Late-stage veins - fluid direction (?)	35		Fine grained, subangular-euhedral aggregates of Po-As.	10		0.5		BATCH 101	BLANK			ML03603	<0.001	<0.01	<1				
									Patchy Po, weak net texture, weakly rimmed by Cp.	5	0.5														
145.23	156.34	11.11	PxSk	Medium green, medium grained pyroxene skarn with scattered patches of Qtz/Carb (7%). The skarn appears to be overprinting the Qtz/Carb. Minor yellow-cream hornfels (1.5%).	Minor alteration of the axinite to a peachy-tan colour.	142.92-143.09m: Ax-Ca-Qtz-Tour vein. Ax crystals are coarse grained, Tour appears to be replacing Ca.	75		Patchy to weak net texture Po. Cp closely associated with Po, fine grained and mostly seen on fracture surfaces.	7	0.7		0.2	BATCH 101	145.23	148.25	3.02	ML03604	0.032	0.09	<1	0.172	0.216909	0.165	0.208082
						147.18-147.52m: 2 peach coloured Ax-Ca-Qtz-Tour veins. Ax is altered to peach/tan colour Veins are 8 cm thick.			146.08-146.14m: coarse grained scheelite crystals 2.5cm in diameter.					BATCH 101	148.25	151.31	3.06	ML03605	0.024	0.01	<1				
														BATCH 101	STANDARD ML-5			ML03606	0.43	1.56	9	0.165	0.208082	0.165	0.208082
														BATCH 101	151.31	154.00	2.69	ML03607	0.03	0.02	<1				
														BATCH 101	154.00	156.34	2.34	ML03608	0.012	0.01	<1				
156.34	160.08	3.74	PxSk	Medium green, medium grained pyroxene skarn. Scattered Qtz-Carb pathes (2.5%). 0.5% pink/cream hornfels patches.					Patchy to weak net texture Po. Cp closely associated with Po, fine grained.	6	0.4			BATCH 101	156.34	158.00	1.66	ML03609	0.027	0.01	<1				
														BATCH 101	158.00	160.08	2.08	ML03610	0.039	<0.01	<1				
160.08	166.73	6.65	Intr	Porphyritic felsic intrusive with 3% plagioclase phenocrysts <1cm, 0.4cm on average. Matrix is bluish grey and fine grained.	First 1m is chilled margin. Yellowy-grey, more fine grained.	Upper contact, sharp:	30							BATCH 101	160.08	162.56	2.48	ML03611	0.001	<0.01	<1				
166.73	182.27	15.54	BIH	Banded black and brown hornfels.	Bleached haloes around Po veinlets.	Compositional banding:	60		Thin bands of Po +/- Px.	1															
							30	180	Vein density = 6.2 cm/16.04m = 0.39 cm/m.																
				E.O.H. 182.27 m.																					

Date: September 8, 2008 **Logger:** AB

BLOCKS			GEOTECHNICAL						JOINTS			
			Drill REC		RQD							
From (m)	To (m)	Interval (m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	Attitude (tca)	Shape	Rough
0.00	5.49	5.49	3.40	62	2.37	70	SW	MS	20	70	3	3
5.49	8.53	3.04	3.00	99	2.70	90	SW	MS	5	60	3	2
8.53	11.58	3.05	3.03	99	3.00	99	FR	MS	4	60	3	3
11.58	14.63	3.05	3.00	98	3.00	100	FR	MS	3	60	3	3
14.63	17.68	3.05	3.00	98	2.95	98	FR	MS	1	50	3	3
17.68	20.73	3.05	3.05	100	2.88	94	FR	MS	2	60	3	3
20.73	23.77	3.04	3.00	99	2.77	92	FR	MS	3	70	3	3
23.77	26.82	3.05	3.05	100	2.90	95	FR	MS	3	70	3	3
26.82	29.87	3.05	3.00	98	2.90	97	FR	MS	3	40	3	3
29.87	32.92	3.05	3.01	99	2.71	90	FR	MS	6	60	3	3
32.92	35.97	3.05	3.03	99	2.80	92	FR	MS	5	50	3	3
35.97	39.01	3.04	2.98	98	2.78	93	FR	S	4	70	3	3
39.01	42.06	3.05	3.05	100	3.01	99	FR	MS	1	60	3	2
42.06	45.11	3.05	2.99	98	2.70	90	FR	MS	3	70	3	3
45.11	48.16	3.05	3.05	100	3.05	100	FR	MS	1	60	3	3
48.16	51.21	3.05	3.03	99	2.80	92	FR	MS	4	70	3	2
51.21	54.26	3.05	3.05	100	3.05	100	FR	S	2	40	4	3
54.26	57.30	3.04	3.01	99	2.97	99	FR	MS	5	50	3	3
57.30	60.35	3.05	3.03	99	2.81	93	FR	S	2	60	3	3
60.35	63.40	3.05	3.00	98	2.86	95	FR	MS	2	70	3	3
63.40	66.45	3.05	3.05	100	3.00	98	FR	MS	2	70	3	3
66.45	69.49	3.04	3.02	99	2.86	95	FR	MS	2	50	3	3
69.49	72.54	3.05	3.00	98	3.00	100	FR	MS	2	60	3	2
72.54	75.59	3.05	3.05	100	2.98	98	FR	MS	1	50	3	3
75.59	78.64	3.05	2.94	96	2.84	97	FR	MS	2	50	3	2
78.64	81.69	3.05	2.97	97	2.81	95	FR	MS	2	60	2	2
81.69	84.73	3.04	3.05	100	3.05	100	FR	MS	1	60	3	3
84.73	87.78	3.05	3.00	98	2.70	90	FR	MS	7	60	2	2
87.78	90.83	3.05	3.05	100	2.41	79	FR	MS	8	50	3	3
90.83	93.88	3.05	3.00	98	2.12	71	FR	MS	7	70	2	2
93.88	96.93	3.05	2.96	97	2.11	71	FR	S	9	60	3	2
96.93	99.97	3.04	3.04	100	3.00	99	FR	MS	1	60	3	2
99.97	103.02	3.05	3.05	100	2.99	98	FR	MS	2	60	3	3
103.02	106.07	3.05	3.01	99	2.80	93	FR	MS	3	70	3	3
106.07	109.12	3.05	3.05	100	2.89	95	FR	MS	4	70	2	2
109.12	112.17	3.05	3.00	98	2.97	99	FR	MS	3	70	3	3
112.17	115.21	3.04	2.86	94	2.58	90	FR	MS	6	60	3	3
115.21	118.26	3.05	3.00	98	2.83	94	FR	MS	8	50	3	3
118.26	121.31	3.05	2.94	96	2.82	96	FR	MS	3	60	3	3
121.31	124.36	3.05	3.05	100	3.02	99	FR	S	1	60	3	3
124.36	127.41	3.05	3.03	99	2.61	86	FR	MS	6	60	3	3
127.41	130.45	3.04	3.03	100	3.03	100	FR	MS	1	80	3	3
130.45	133.50	3.05	3.00	98	2.51	84	FR	S	3	60	3	3
133.50	136.55	3.05	3.05	100	2.41	79	FR	MS	7	50	4	3
136.55	139.60	3.05	3.05	100	2.64	87	FR	MS	6	60	3	3
139.60	142.65	3.05	3.05	100	3.02	99	FR	MS	4	70	3	3
142.65	145.69	3.04	3.04	100	3.04	100	FR	S	2	70	4	4
145.69	148.74	3.05	3.00	98	2.92	97	FR	S	1	50	3	3
148.74	151.79	3.05	3.03	99	3.03	100	FR	S	1	70	3	4
151.79	154.84	3.05	3.05	100	2.94	96	FR	MS	1	80	3	3
154.84	157.89	3.05	2.94	96	2.90	99	FR	S	3	50	3	3
157.89	160.93	3.04	3.01	99	2.88	96	FR	S	2	70	3	3
160.93	163.98	3.05	3.05	100	3.00	98	FR	MS	1	80	3	3
163.98	167.03	3.05	3.05	100	2.83	93	FR	MS	4	70	3	3
167.03	170.08	3.05	3.05	100	2.48	81	FR	MS	10	60	3	2
170.08	173.13	3.05	3.05	100	2.93	96	FR	MS	3	70	3	2
173.13	176.17	3.04	3.04	100	2.75	90	FR	MS	7	60	3	2
176.17	179.22	3.05	3.02	99	2.74	91	FR	MS	5	60	3	3
179.22	182.27	3.05	3.05	100	2.61	86	FR	MS	5	70	3	3
E.O.H.												

Date: September 8, 2008 **Logger:** JL,AB

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03478	2.30	5.00	2.70	2.70	100	5	
ML03479	5.00	8.00	3.00	3.00	100	4.5	
ML03480	8.00	11.00	3.00	3.00	100	4.75	
ML03481	11.00	13.95	2.95	2.92	99	4.5	
ML03482	13.95	17.00	3.05	2.97	97	5.5	
ML03483	17.00	20.14	3.14	3.12	99	5.75	
ML03536	20.14	23.00	2.86	2.86	100	5.75	
ML03537						3	BLANK
ML03538	23.00	26.00	3.00	2.94	98	5.5	
ML03539	26.00	29.00	3.00	3.00	100	5.5	
ML03540	29.00	31.98	2.98	2.88	97	5.25	
ML03541	31.98	35.00	3.02	3.00	99	5	
ML03542	35.00	38.31	3.31	3.26	98	6	
ML03543	35.00	38.31	3.31	3.26	98	2.3	DUPLICATE
ML03544	38.31	41.00	2.69	2.69	100	4.5	
ML03545	41.00	44.00	3.00	3.00	100	5	
ML03546	44.00	46.50	2.50	2.50	100	4.75	
ML03547							STANDARD ML-5
ML03548	46.50	48.95	2.45	2.45	100	4.5	
ML03549	48.95	51.22	2.27	2.27	100	3.75	
ML03550	51.22	53.30	2.08	2.08	100	4	
ML03551	53.30	55.50	2.20	2.17	99	3.5	
ML03552	55.50	58.00	2.50	2.45	98	4	
ML03553	58.00	61.12	3.12	3.09	99	4.4	
ML03554	61.12	64.00	2.88	2.81	98	5.5	
ML03555	64.00	66.78	2.78	2.78	100	5.5	
ML03556	66.78	69.49	2.71	2.67	99	4.2	
ML03557	69.49	71.91	2.42	2.42	100	4.1	
ML03558						3	BLANK
ML03559	71.91	75.00	3.09	3.05	99	5.4	
ML03596	128.75	131.47	2.72	2.72	100	4.5	
ML03597	128.75	131.47	2.72	2.72	100	2	DUPLICATE
ML03598	131.47	134.50	3.03	2.93	97	5	
ML03599	134.50	137.50	3.00	3.00	100	5	
ML03600	137.50	139.94	2.44	2.25	92	4	
ML03601	139.94	142.84	2.90	2.88	99	6.1	
ML03602	142.84	145.23	2.39	2.35	98	4.75	
ML03603						3	BLANK
ML03604	145.23	148.25	3.02	3.02	100	6.4	
ML03605	148.25	151.31	3.06	3.01	98	5.5	
ML03606							STANDARD ML-5
ML03607	151.31	154.00	2.69	2.69	100	5.5	
ML03608	154.00	156.34	2.34	2.34	100	2.8	
ML03609	156.34	158.00	1.66	1.58	95	3.25	
ML03610	158.00	160.08	2.08	2.05	99	4.3	
ML03611	160.08	162.56	2.48	2.47	100	4	
E.O.H.							

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5		BTW Whl	26.0	0.8	BTW Whl	51.5	0.9	BTW Whl
1.0		BTW Whl	26.5	1	BTW Whl	52.0	0.7	BTW Whl
1.5		BTW Whl	27.0	1.2	BTW Whl	52.5	0.8	BTW Whl
2.0		BTW Whl	27.5	0.8	BTW Whl	53.0	1.3	BTW Whl
2.5		BTW Whl	28.0	0.8	BTW Whl	53.5	0.6	BTW Whl
3.0		BTW Whl	28.5	0.8	BTW Whl	54.0	0.6	BTW Whl
3.5		BTW Whl	29.0	2.8	BTW Whl	54.5	0.1	BTW Whl
4.0		BTW Whl	29.5	4.8	BTW Whl	55.0	0.1	BTW Whl
4.5		BTW Whl	30.0	1.5	BTW Whl	55.5	0.1	BTW Whl
5.0	0.5	BTW Whl	30.5	2.1	BTW Whl	56.0	0.1	BTW Whl
5.5	0.6	BTW Whl	31.0	0.8	BTW Whl	56.5	0.1	BTW Whl
6.0	0.6	BTW Whl	31.5	0.8	BTW Whl	57.0	0.5	BTW Whl
6.5	0.9	BTW Whl	32.0	2.4	BTW Whl	57.5	0.1	BTW Whl
7.0	0.8	BTW Whl	32.5	0.8	BTW Whl	58.0	0.3	BTW Whl
7.5	0.6	BTW Whl	33.0	2.3	BTW Whl	58.5	0.1	BTW Whl
8.0	0.7	BTW Whl	33.5	2.6	BTW Whl	59.0	0.1	BTW Whl
8.5	4.0	BTW Whl	34.0	0.5	BTW Whl	59.5	0.4	BTW Whl
9.0	1.4	BTW Whl	34.5	0.4	BTW Whl	60.0	1.5	BTW Whl
9.5	0.6	BTW Whl	35.0	5.1	BTW Whl	60.5	1.9	BTW Whl
10.0	0.8	BTW Whl	35.5	2.1	BTW Whl	61.0	5.6	BTW Whl
10.5	2.0	BTW Whl	36.0	9.8	BTW Whl	61.5	4.9	BTW Whl
11.0	1.0	BTW Whl	36.5	0.9	BTW Whl	62.0	4	BTW Whl
11.5	1.8	BTW Whl	37.0	1.9	BTW Whl	62.5	12.6	BTW Whl
12.0	1.7	BTW Whl	37.5	0.4	BTW Whl	63.0	18	BTW Whl
12.5	0.9	BTW Whl	38.0	1	BTW Whl	63.5	6	BTW Whl
13.0	2.0	BTW Whl	38.5	1.7	BTW Whl	64.0	10.4	BTW Whl
13.5	1.0	BTW Whl	39.0	0.6	BTW Whl	64.5	6.5	BTW Whl
14.0	1.6	BTW Whl	39.5	1.3	BTW Whl	65.0	7.9	BTW Whl
14.5	1.0	BTW Whl	40.0	1.4	BTW Whl	65.5	2.8	BTW Whl
15.0	1.8	BTW Whl	40.5	2	BTW Whl	66.0	5.1	BTW Whl
15.5	2.5	BTW Whl	41.0	1.7	BTW Whl	66.5	2.7	BTW Whl
16.0	1.0	BTW Whl	41.5	0.9	BTW Whl	67.0	7.9	BTW Whl
16.5	0.5	BTW Whl	42.0	1.2	BTW Whl	67.5	0.2	BTW Whl
17.0	2.7	BTW Whl	42.5	1.8	BTW Whl	68.0	0.3	BTW Whl
17.5	1.3	BTW Whl	43.0	0.8	BTW Whl	68.5	1	BTW Whl
18.0	1.2	BTW Whl	43.5	0.8	BTW Whl	69.0	0.6	BTW Whl
18.5	0.5	BTW Whl	44.0	8.2	BTW Whl	69.5	0.2	BTW Whl
19.0	1.3	BTW Whl	44.5	0.6	BTW Whl	70.0	0.8	BTW Whl
19.5	1.8	BTW Whl	45.0	0.9	BTW Whl	70.5	0.6	BTW Whl
20.0	1.0	BTW Whl	45.5	0.8	BTW Whl	71.0	0.8	BTW Whl
20.5	0.7	BTW Whl	46.0	1.4	BTW Whl	71.5	0.2	BTW Whl
21.0	0.5	BTW Whl	46.5	2.3	BTW Whl	72.0	0.9	BTW Whl
21.5	1.2	BTW Whl	47.0	1.2	BTW Whl	72.5	0.3	BTW Whl
22.0	0.5	BTW Whl	47.5	0.7	BTW Whl	73.0	0.4	BTW Whl
22.5	0.9	BTW Whl	48.0	0.7	BTW Whl	73.5	1	BTW Whl
23.0	1.0	BTW Whl	48.5	0.5	BTW Whl	74.0	1.5	BTW Whl
23.5	0.7	BTW Whl	49.0	0.1	BTW Whl	74.5	1.2	BTW Whl
24.0	1.9	BTW Whl	49.5	0.3	BTW Whl	75.0	0.4	BTW Whl
24.5	4.5	BTW Whl	50.0	0.1	BTW Whl	75.5	0.9	BTW Whl
25.0	2.5	BTW Whl	50.5	0.1	BTW Whl	76.0	0.4	BTW Whl
25.5	0.9	BTW Whl	51.0	0.1	BTW Whl	76.5	0.2	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.5	BTW Whl	102.5	0.2	BTW Whl	128.0	0.6	BTW Whl
77.5	0.3	BTW Whl	103.0	0.4	BTW Whl	128.5	0.6	BTW Whl
78.0	0.1	BTW Whl	103.5	0.2	BTW Whl	129.0	0.4	BTW Whl
78.5	0.1	BTW Whl	104.0	0.6	BTW Whl	129.5	0.7	BTW Whl
79.0	0.5	BTW Whl	104.5	0.4	BTW Whl	130.0	0.5	BTW Whl
79.5	0.5	BTW Whl	105.0	0.5	BTW Whl	130.5	0.3	BTW Whl
80.0	0.5	BTW Whl	105.5	0.2	BTW Whl	131.0	0.3	BTW Whl
80.5	0.3	BTW Whl	106.0	0.1	BTW Whl	131.5	0.1	BTW Whl
81.0	0.4	BTW Whl	106.5	0.2	BTW Whl	132.0	0.2	BTW Whl
81.5	0.8	BTW Whl	107.0	0.3	BTW Whl	132.5	0.1	BTW Whl
82.0	0.5	BTW Whl	107.5	0.5	BTW Whl	133.0	0	BTW Whl
82.5	0.4	BTW Whl	108.0	0.5	BTW Whl	133.5	0	BTW Whl
83.0	0.2	BTW Whl	108.5	4.1	BTW Whl	134.0	0	BTW Whl
83.5	0.3	BTW Whl	109.0	1.1	BTW Whl	134.5	0.4	BTW Whl
84.0	1.6	BTW Whl	109.5	0.3	BTW Whl	135.0	0.2	BTW Whl
84.5	1.8	BTW Whl	110.0	0.7	BTW Whl	135.5	0.2	BTW Whl
85.0	0.3	BTW Whl	110.5	0.2	BTW Whl	136.0	0	BTW Whl
85.5	0.5	BTW Whl	111.0	0.1	BTW Whl	136.5	0.1	BTW Whl
86.0	0.2	BTW Whl	111.5	0.1	BTW Whl	137.0	0.2	BTW Whl
86.5	0.1	BTW Whl	112.0	0.3	BTW Whl	137.5	0	BTW Whl
87.0	0.1	BTW Whl	112.5	0.1	BTW Whl	138.0	0	BTW Whl
87.5	0.1	BTW Whl	113.0	0.3	BTW Whl	138.5	0.1	BTW Whl
88.0	0.1	BTW Whl	113.5	0.2	BTW Whl	139.0	0.1	BTW Whl
88.5	0.3	BTW Whl	114.0	0.2	BTW Whl	139.5	0	BTW Whl
89.0	0.4	BTW Whl	114.5	0.3	BTW Whl	140.0	0.3	BTW Whl
89.5	0.4	BTW Whl	115.0	0.1	BTW Whl	140.5	1.7	BTW Whl
90.0	0.2	BTW Whl	115.5	0.1	BTW Whl	141.0	0.9	BTW Whl
90.5	0.2	BTW Whl	116.0	0.2	BTW Whl	141.5	0.5	BTW Whl
91.0	0.1	BTW Whl	116.5	0.3	BTW Whl	142.0	0.7	BTW Whl
91.5	0.2	BTW Whl	117.0	0.3	BTW Whl	142.5	0.9	BTW Whl
92.0	0.3	BTW Whl	117.5	0.2	BTW Whl	143.0	0.5	BTW Whl
92.5	0.3	BTW Whl	118.0	0.02	BTW Whl	143.5	0.6	BTW Whl
93.0	0.3	BTW Whl	118.5	0.02	BTW Whl	144.0	1	BTW Whl
93.5	0.4	BTW Whl	119.0	0.04	BTW Whl	144.5	0.4	BTW Whl
94.0	0.2	BTW Whl	119.5	0.1	BTW Whl	145.0	0.2	BTW Whl
94.5	0.3	BTW Whl	120.0	0.3	BTW Whl	145.5	0.1	BTW Whl
95.0	0.3	BTW Whl	120.5	0.02	BTW Whl	146.0	0.5	BTW Whl
95.5	0.6	BTW Whl	121.0	0.3	BTW Whl	146.5	0.6	BTW Whl
96.0	0.8	BTW Whl	121.5	0.6	BTW Whl	147.0	0.2	BTW Whl
96.5	0.5	BTW Whl	122.0	0.3	BTW Whl	147.5	1	BTW Whl
97.0	0.8	BTW Whl	122.5	0.3	BTW Whl	148.0	0.3	BTW Whl
97.5	0.2	BTW Whl	123.0	0.3	BTW Whl	148.5	0.9	BTW Whl
98.0	0.8	BTW Whl	123.5	0.3	BTW Whl	149.0	0.9	BTW Whl
98.5	0.2	BTW Whl	124.0	1	BTW Whl	149.5	0.5	BTW Whl
99.0	0.5	BTW Whl	124.5	0.6	BTW Whl	150.0	0.3	BTW Whl
99.5	0.5	BTW Whl	125.0	0.1	BTW Whl	150.5	0.9	BTW Whl
100.0	0.3	BTW Whl	125.5	0.3	BTW Whl	151.0	0.3	BTW Whl
100.5	0.5	BTW Whl	126.0	0.2	BTW Whl	151.5	0.7	BTW Whl
101.0	0.2	BTW Whl	126.5	0.7	BTW Whl	152.0	0.7	BTW Whl
101.5	0.2	BTW Whl	127.0	1.4	BTW Whl	152.5	0.4	BTW Whl
102.0	0.3	BTW Whl	127.5	0.5	BTW Whl	153.0	0.3	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
153.5	0.9	BTW Whl	179.0	0.1	BTW Whl			
154.0	0.4	BTW Whl	179.5	0.2	BTW Whl			
154.5	0.2	BTW Whl	180.0	0.2	BTW Whl			
155.0	1.1	BTW Whl	180.5	0.1	BTW Whl			
155.5	0.7	BTW Whl	181.0	0.1	BTW Whl			
156.0	1	BTW Whl	181.5	0.2	BTW Whl			
156.5	1	BTW Whl	182.0	0.1	BTW Whl			
157.0	1.3	BTW Whl	182.5	E.O.H.	BTW Whl			
157.5	1.4	BTW Whl						
158.0	1.6	BTW Whl						
158.5	0.9	BTW Whl						
159.0	0.8	BTW Whl						
159.5	1.3	BTW Whl						
160.0	0.9	BTW Whl						
160.5	0.2	BTW Whl						
161.0	0.3	BTW Whl						
161.5	0.2	BTW Whl						
162.0	0.1	BTW Whl						
162.5	0.2	BTW Whl						
163.0	0.3	BTW Whl						
163.5	0.4	BTW Whl						
164.0	0.2	BTW Whl						
164.5	0.1	BTW Whl						
165.0	0.1	BTW Whl						
165.5	0.1	BTW Whl						
166.0	0.1	BTW Whl						
166.5	0.2	BTW Whl						
167.0	0.2	BTW Whl						
167.5	0.1	BTW Whl						
168.0	0.2	BTW Whl						
168.5	0.2	BTW Whl						
169.0	0.2	BTW Whl						
169.5	0.2	BTW Whl						
170.0	0.1	BTW Whl						
170.5	0.2	BTW Whl						
171.0	0.1	BTW Whl						
171.5	0.3	BTW Whl						
172.0	0.1	BTW Whl						
172.5	0.2	BTW Whl						
173.0	0.1	BTW Whl						
173.5	0.2	BTW Whl						
174.0	0.5	BTW Whl						
174.5	0.1	BTW Whl						
175.0	0.2	BTW Whl						
175.5	0.1	BTW Whl						
176.0	0.1	BTW Whl						
176.5	0.2	BTW Whl						
177.0	0.4	BTW Whl						
177.5	0.4	BTW Whl						
178.0	0.3	BTW Whl						
178.5	0.3	BTW Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
MxGrHSk	0	0	27.50	4.20	4.20	4.20	4.20	4.20	27.90	27.80	27.80	27.70	27.8	385.15	1166.5	3.03
MxGrHSk	0	1	41.00	4.20	4.20	4.20	4.20	4.20	27.70	27.60	27.70	27.70	27.7	383.42	1221.9	3.19
BEndSk	0.2	1	62.00	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.70	27.80	27.8	384.81	1090	2.83
Breccia	0	0	77.00	4.20	4.20	4.20	4.20	4.20	28.10	28.20	28.10	28.10	28.1	389.66	1055.3	2.71
Breccia	0	0	74.50	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.90	27.9	386.54	1052.1	2.72
BlH	0	0	103.00	4.20	4.20	4.20	4.20	4.20	28.90	28.10	28.10	28.10	28.3	392.08	1123.6	2.87
Intr	0	0	121.50	4.20	4.20	4.20	4.20	4.20	27.80	27.90	27.90	28.00	27.9	386.54	1059.4	2.74
PxSk	0.2	6	144.50	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.90	27.9	386.54	1182.8	3.06
PxSk	0	5	154.00	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.90	27.90	27.9	385.85	1118	2.90

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
							NONE COMPLETED

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-062
CLAIM: LORRIE 10

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	358020	7128781	1842	163.68

Contractor: Top Rank
Drill: JKS-300B

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: September 7-10 2008

Logged by: K.Jessen, D.Gregory

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
42.67	18.2	-47.9	downhole survey
124.05	22.7	-45.9	downhole survey
163.68	24.6	-43.9	downhole survey

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	45.15	45.15	PxSk	
45.15	113.90	68.75	Intr	
113.90	116.80	2.90	MxGrHSk	
116.80	123.95	7.15	BEndSk	
123.95	136.52	12.57	MxGtH	
136.52	159.50	22.98	BlH	
159.50	163.68	4.18	Intr	

SAMPLES
Numbers: ML03484-ML03500
Total: 17
Date sent: September 12,16 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0
CERTIFICATE NUMBERS
ALS CHEMEX: VA08132165; VA08131422
ACME LABS: VAN08009889

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-062 | **Logged By:** K. Jessen, D. Gregory | **Easting:** 358020 | **Size:** BTW | **Azimuth:** 015

Date: September 8, 2008 | **Northing:** 7128781 | **Final Depth:** 163.68m | **Dip:** -50

LITHOLOGY

From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %
0.00	45.15	45.15	PxSk	Light to dark green, medium grained pyroxene skarn with scapolite. Dark green pyroxene skarn appears to be later, overprinting the light to medium green skarn bands. Rare interbeds of pale green hornfels.	5% Ax overprint.	Compositional banding:	70		Po-Cp blebs along comp banding, and in rare stringer veinlets. Blebs and veinlets strongly associated with dark green pyroxene.	1	0.2		
						Occasional Ax-Ca veinlets, with a dark green alteration halo.	50	180					
							35	180	Po veins.				
							10	0	25.71-26.22m: 2, 2cm wide medium green Px veins with Po-Cp. Vein density = 0.24 cm/m. Veins frequently bracket dark green pyroxene skarn.	50	1		
45.15	66.53	21.38	Intr	Porphyritic felsic intrusive. Feldspar phenocrysts are small (<1cm) and look altered. Groundmass is medium green, contains Hbl, Bi, Px, Ac. Possible endoskarn.	Occasional Ax veins/patches.	Upper/lower contact:	20/ 40		57.70-58.24m: Qtz, Tour, Po, minor Cp vein.	25	1		
							60		Rare Px-Po veins (1-2 cm wide).				
66.53	98.53	32.00	Intr	Porphyritic felsic intrusive. Looks like unaltered version of previous. 10% feldspar phenocrysts (0.5-1cm). Groundmass is light grey-green, with Hbl, Bi, possible Px Rare patches/veins of tourmaline.		Lower contact:	15						
						Rare Qtz-Tour veins:	50						
98.53	113.90	15.37	Intr	Porphyritic felsic intrusive. 10% plagioclase phenocrysts (0.5-1cm) in a fine grained, dark grey groundmas. Rare dark grey, fine grained 1x2cm xenoliths. Rare 1cm green skarn xenoliths, and coarse grained grainit patches.	Minor Chl alteration at end of interval.	Irregular lower contact:	45						
						Rare Qtz stringers.	50						
113.90	116.80	2.90	MxGrHSk	Interbanded light green, fine grained pyroxene skarn with pale green and black hornfels. 30% scapolite in skarn. Hornfels: 80% green. 50% skarn, 50% hornfels.		Compositional banding:	45						
116.80	123.95	7.15	BEndSk	Medium purple-brown, fine grained endoskarn.		Erratic contacts.	80		Minor, erratic, 1-2mm Po veinlets.	0.2			
							20		Vein density = 0.22 cm/m.				
123.95	136.52	12.57	MxGtH	Interbanded dark brown hornfels and quartz grit. Grit has a green pyroxene skarn stain, and 5% dark green fine to medium grained pyroxene skarn bands.	Minor dark green pyroxene skarn overprint on grit.	Compositional banding:	60		Po blebs with semi-massive net texture bands in grit zone.	0.5			
							35	150	Po stringer veinlets in grit.				
						Rare coarse grained Qtz veins, 1-3mm wide.	35	210					
136.52	143.95	7.43	BIH	Interbanded black, medium and dark brown hornfels.		Compositional banding:	65		Minor Po blebs in Qtz veins.	0.2			
							55	300	Vein density = 0.67 cm/m.				
143.95	159.50	15.55	BIH	Interbanded medium and dark brown hornfels with 15% grey Qtz grit.		Compositional banding:	55		Rare Po blebs along comp banding, Po stringer veinlets.	Tr			
						Fold at 53m. Compositional banding after fold:	75						
							35	180	Vein density = 0.03 cm/m.				
							15	270	Vein density = 0.02 cm/m.				
159.50	163.68	4.18	Intr	Medium grey porphyritic felsic intrusive with 8% 3x3mm broken plagioclase phenocrysts. Medium grey, fine grained groundmass.		Upper contact:	15						
				E.O.H. 163.68m									

ASSAY

Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
BATCH 97	5.18	8.23	3.05	ML03484	0.005	<0.01	<1				
BATCH 97	8.23	11.28	3.05	ML03485	0.016	0.01	2				
BATCH 97	11.28	14.33	3.05	ML03486	0.002	<0.01	<1				
BATCH 97	BLANK			ML03487	<0.001	<0.01	<1				
BATCH 97	14.33	16.45	2.12	ML03488	0.007	<0.01	<1				
BATCH 97	16.45	18.15	1.70	ML03489	0.014	<0.01	2				
BATCH 97	18.15	21.15	3.00	ML03490	0.009	<0.01	1				
BATCH 97	21.15	24.15	3.00	ML03491	0.003	<0.01	1				
BATCH 97	24.15	27.15	3.00	ML03492	0.005	<0.01	<1				
BATCH 98	27.15	30.15	3.00	ML03493	0.003	0.01	<1				
BATCH 98	30.15	33.15	3.00	ML03494	0.004	0.01	4				
BATCH 98	33.15	36.15	3.00	ML03495	0.002	0.01	1				
BATCH 98	36.15	39.15	3.00	ML03496	0.002	0.01	<1				
BATCH 98	39.15	42.15	3.00	ML03497	0.007	<0.01	<1				
BATCH 98	42.15	45.15	3.00	ML03498	0.013	0.01	1				
BATCH 98	BLANK			ML03499	<0.001	0.01	<1				
BATCH 98	45.15	48.15	3.00	ML03500	0.001	0.01	1				

Date: September 8, 2008 **Logger:** AB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.18	5.18	3.00	58	1.03	34	SW	MS	15	70	3	2
5.18	8.23	3.05	2.73	90	2.16	79	FR	MS	8	40	3	3
8.23	11.28	3.05	2.94	96	2.77	94	FR	MS	4	50	3	2
11.28	14.33	3.05	2.96	97	2.62	89	FR	MS	3	60	2	2
14.33	17.37	3.04	3.04	100	3.05	100	FR	MS	3	60	3	3
17.37	20.42	3.05	3.05	100	2.54	83	FR	MS	4	75	2	3
20.42	23.47	3.05	2.92	96	2.76	95	FR	MS	2	60	2	2
23.47	26.52	3.05	2.94	96	2.77	94	FR	MS	2	60	3	3
26.52	29.57	3.05	3.05	100	3.02	99	FR	MS	1	50	3	3
29.57	32.61	3.04	3.02	99	2.83	94	FR	MS	2	40	2	3
32.61	35.66	3.05	2.95	97	2.63	89	FR	MS	2	60	3	2
35.66	38.71	3.05	3.05	100	2.90	95	FR	MS	7	50	3	2
38.71	41.76	3.05	3.05	100	3.01	99	FR	MS	3	70	3	3
41.76	44.80	3.04	3.04	100	2.89	95	FR	MS	2	70	3	3
44.80	47.85	3.05	2.98	98	2.98	100	FR	MS	3	60	3	3
47.85	50.90	3.05	3.03	99	3.03	100	FR	MS	3	50	3	3
50.90	53.95	3.05	3.05	100	3.05	100	FR	MS	3	70	3	3
53.95	57.00	3.05	3.05	100	2.06	68	FR	MS	10	60	3	3
57.00	60.05	3.05	3.05	100	2.82	92	FR	MS	2	50	3	3
60.05	63.09	3.04	3.02	99	2.95	98	FR	MS	3	55	3	3
63.09	66.14	3.05	2.92	96	2.53	87	FR	MS	5	60	3	3
66.14	69.19	3.05	3.04	100	2.55	84	FR	MS	6	50	3	3
69.19	72.24	3.05	3.05	100	2.94	96	FR	MS	1	60	3	3
72.24	75.29	3.05	3.02	99	3.02	100	FR	S	2	60	3	3
75.29	78.33	3.04	3.04	100	3.05	100	FR	MS	1	70	3	3
78.33	81.38	3.05	3.02	99	3.02	100	FR	MS	3	50	3	3
81.38	84.43	3.05	3.05	100	3.00	98	FR	MS	2	50	3	3
84.43	87.48	3.05	3.05	100	3.05	100	FR	S	1	50	3	3
87.48	90.53	3.05	2.98	98	2.98	100	FR	MS	2	50	3	3
90.53	93.57	3.04	3.04	100	2.99	98	FR	MS	3	60	3	3
93.57	96.62	3.05	2.96	97	2.88	97	FR	S	1	60	3	3
96.62	99.67	3.05	3.05	100	2.90	95	FR	MS	1	70	3	3
99.67	102.72	3.05	2.97	97	2.88	97	FR	MS	3	30	3	3
102.72	105.77	3.05	3.03	99	3.00	99	FR	MS	1	40	3	3
105.77	108.81	3.04	3.00	99	2.73	91	FR	MS	5	40	3	3
108.81	111.86	3.05	2.82	92	2.45	87	FR	MS	7	70	3	3
111.86	114.91	3.05	3.00	98	2.38	79	FR	MS	11	50	3	3
114.91	117.96	3.05	3.00	98	2.78	93	FR	MS	3	70	3	3
117.96	121.01	3.05	3.02	99	2.88	95	FR	MS	3	70	2	2
121.01	124.05	3.04	3.03	100	3.03	100	FR	MS	2	70	2	2
124.05	127.10	3.05	3.05	100	2.55	84	FR	MS	6	70	3	3
127.10	130.15	3.05	3.05	100	2.98	98	FR	MS	2	60	3	3
130.15	133.20	3.05	3.04	100	2.83	93	FR	MS	3	60	2	2
133.20	136.25	3.05	3.00	98	2.83	94	FR	MS	2	70	3	3
136.25	139.29	3.04	2.95	97	2.72	92	FR	MS	6	70	3	3
139.29	142.34	3.05	3.05	100	2.47	81	FR	MS	7	70	2	3
142.34	145.39	3.05	3.05	100	2.82	92	FR	MS	3	70	3	3
145.39	148.44	3.05	3.05	100	3.02	99	FR	MS	2	60	3	3
148.44	151.49	3.05	3.05	100	3.04	100	FR	MS	3	60	3	2
151.49	154.53	3.04	3.04	100	3.05	100	FR	MS	2	50	3	2
154.53	157.58	3.05	3.03	99	2.27	75	FR	MS	9	70	2	2
157.58	160.63	3.05	2.97	97	2.23	75	FR	MS	11	70	3	3
160.63	163.68	3.05	3.05	100	3.05	100	FR	MS	1	50	3	3
E.O.H.												

Date: September 8, 2008 **Logger:** JL,AB

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03484	5.18	8.23	3.05	2.78	91	5	
ML03485	8.23	11.28	3.05	3.05	100	4.3	
ML03486	11.28	14.33	3.05	2.95	97	4.6	
ML03487						3	BLANK
ML03488	14.33	16.45	2.12	2.12	100	3	
ML03489	16.45	18.15	1.70	1.62	95	2.2	
ML03490	18.15	21.15	3.00	3.00	100	5.8	
ML03491	21.15	24.15	3.00	3.00	100	5.7	
ML03492	24.15	27.15	3.00	2.99	100	5.1	
ML03493	27.15	30.15	3.00	2.94	98	4.3	
ML03494	30.15	33.15	3.00	2.97	99	4.2	
ML03495	33.15	36.15	3.00	3.00	100	5.7	
ML03496	36.15	39.15	3.00	3.00	100	5	
ML03497	39.15	42.15	3.00	2.95	98	4.7	
ML03498	42.15	45.15	3.00	3.00	100	5.5	
ML03499						3	BLANK
ML03500	45.15	48.15	3.00	3.00	100	4.25	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5		BTW Whl	26.0	1.4	BTW Whl	51.5	0.2	BTW Whl
1.0		BTW Whl	26.5	0.6	BTW Whl	52.0	0.2	BTW Whl
1.5		BTW Whl	27.0	0.5	BTW Whl	52.5	0.1	BTW Whl
2.0		BTW Whl	27.5	0.6	BTW Whl	53.0	0.3	BTW Whl
2.5		BTW Whl	28.0	0.6	BTW Whl	53.5	0.1	BTW Whl
3.0		BTW Whl	28.5	0.8	BTW Whl	54.0	0.4	BTW Whl
3.5		BTW Whl	29.0	0.7	BTW Whl	54.5	0.1	BTW Whl
4.0		BTW Whl	29.5	2	BTW Whl	55.0	0.1	BTW Whl
4.5		BTW Whl	30.0	0.7	BTW Whl	55.5	0.2	BTW Whl
5.0	2.6	BTW Whl	30.5	1.5	BTW Whl	56.0	0.3	BTW Whl
5.5	1.3	BTW Whl	31.0	0.9	BTW Whl	56.5	0.1	BTW Whl
6.0	1.0	BTW Whl	31.5	1.1	BTW Whl	57.0	0.3	BTW Whl
6.5	1.6	BTW Whl	32.0	0.6	BTW Whl	57.5	0.3	BTW Whl
7.0	1.3	BTW Whl	32.5	0.8	BTW Whl	58.0	1.1	BTW Whl
7.5	1.3	BTW Whl	33.0	0.7	BTW Whl	58.5	0.3	BTW Whl
8.0	0.8	BTW Whl	33.5	0.4	BTW Whl	59.0	0.2	BTW Whl
8.5	1.2	BTW Whl	34.0	0.8	BTW Whl	59.5	3.6	BTW Whl
9.0	0.7	BTW Whl	34.5	0.8	BTW Whl	60.0	0.2	BTW Whl
9.5	1.0	BTW Whl	35.0	0.9	BTW Whl	60.5	0.4	BTW Whl
10.0	0.6	BTW Whl	35.5	0.5	BTW Whl	61.0	0.2	BTW Whl
10.5	1.6	BTW Whl	36.0	0.6	BTW Whl	61.5	0.3	BTW Whl
11.0	1.4	BTW Whl	36.5	0.9	BTW Whl	62.0	3.6	BTW Whl
11.5	0.5	BTW Whl	37.0	0.8	BTW Whl	62.5	0.3	BTW Whl
12.0	0.7	BTW Whl	37.5	0.8	BTW Whl	63.0	0.4	BTW Whl
12.5	0.6	BTW Whl	38.0	0.5	BTW Whl	63.5	0.2	BTW Whl
13.0	1.6	BTW Whl	38.5	0.6	BTW Whl	64.0	0.4	BTW Whl
13.5	0.7	BTW Whl	39.0	1.8	BTW Whl	64.5	0.1	BTW Whl
14.0	1.6	BTW Whl	39.5	1	BTW Whl	65.0	0.2	BTW Whl
14.5	0.8	BTW Whl	40.0	0.8	BTW Whl	65.5	0.2	BTW Whl
15.0	1.4	BTW Whl	40.5	0.5	BTW Whl	66.0	0.1	BTW Whl
15.5	0.6	BTW Whl	41.0	1.8	BTW Whl	66.5	0.3	BTW Whl
16.0	2.6	BTW Whl	41.5	1.1	BTW Whl	67.0	0.1	BTW Whl
16.5	3.6	BTW Whl	42.0	1.6	BTW Whl	67.5	0.1	BTW Whl
17.0	4.1	BTW Whl	42.5	1	BTW Whl	68.0	0.1	BTW Whl
17.5	0.6	BTW Whl	43.0	7.8	BTW Whl	68.5	0.1	BTW Whl
18.0	3.4	BTW Whl	43.5	1.9	BTW Whl	69.0	0.1	BTW Whl
18.5	1.5	BTW Whl	44.0	2.7	BTW Whl	69.5	0.1	BTW Whl
19.0	4.0	BTW Whl	44.5	0.6	BTW Whl	70.0	0.1	BTW Whl
19.5	0.9	BTW Whl	45.0	0.6	BTW Whl	70.5	0.2	BTW Whl
20.0	0.8	BTW Whl	45.5	0.4	BTW Whl	71.0	0.2	BTW Whl
20.5	1.4	BTW Whl	46.0	0.8	BTW Whl	71.5	0.1	BTW Whl
21.0	2.3	BTW Whl	46.5	0.8	BTW Whl	72.0	0.1	BTW Whl
21.5	0.9	BTW Whl	47.0	0.1	BTW Whl	72.5	0.1	BTW Whl
22.0	0.6	BTW Whl	47.5	0.2	BTW Whl	73.0	0.1	BTW Whl
22.5	0.8	BTW Whl	48.0	0.1	BTW Whl	73.5	0.05	BTW Whl
23.0	0.8	BTW Whl	48.5	0.2	BTW Whl	74.0	0.1	BTW Whl
23.5	0.5	BTW Whl	49.0	0.2	BTW Whl	74.5	0.2	BTW Whl
24.0	0.6	BTW Whl	49.5	0.2	BTW Whl	75.0	0.1	BTW Whl
24.5	0.8	BTW Whl	50.0	0.5	BTW Whl	75.5	0.1	BTW Whl
25.0	1.2	BTW Whl	50.5	0.3	BTW Whl	76.0	0.1	BTW Whl
25.5	1.5	BTW Whl	51.0	0.9	BTW Whl	76.5	0.2	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.1	BTW Whl	102.5	0.1	BTW Whl	128.0	2.4	BTW Whl
77.5	0.1	BTW Whl	103.0	0.2	BTW Whl	128.5	3.1	BTW Whl
78.0	0.1	BTW Whl	103.5	0.4	BTW Whl	129.0	4.5	BTW Whl
78.5	0.1	BTW Whl	104.0	0.2	BTW Whl	129.5	5	BTW Whl
79.0	0.2	BTW Whl	104.5	0.2	BTW Whl	130.0	5	BTW Whl
79.5	0.1	BTW Whl	105.0	0.4	BTW Whl	130.5	0.7	BTW Whl
80.0	0.1	BTW Whl	105.5	1	BTW Whl	131.0	0.1	BTW Whl
80.5	2.1	BTW Whl	106.0	0.3	BTW Whl	131.5	0.4	BTW Whl
81.0	1	BTW Whl	106.5	0.6	BTW Whl	132.0	2.4	BTW Whl
81.5	0.1	BTW Whl	107.0	0.6	BTW Whl	132.5	2.1	BTW Whl
82.0	0.1	BTW Whl	107.5	0.8	BTW Whl	133.0	0.9	BTW Whl
82.5	0.2	BTW Whl	108.0	0.6	BTW Whl	133.5	0.9	BTW Whl
83.0	0	BTW Whl	108.5	0.2	BTW Whl	134.0	14.9	BTW Whl
83.5	0.1	BTW Whl	109.0	0.3	BTW Whl	134.5	0.4	BTW Whl
84.0	0.1	BTW Whl	109.5	0.4	BTW Whl	135.0	0.3	BTW Whl
84.5	0.1	BTW Whl	110.0	0.3	BTW Whl	135.5	2.1	BTW Whl
85.0	0.2	BTW Whl	110.5	0.2	BTW Whl	136.0	1.3	BTW Whl
85.5	0.1	BTW Whl	111.0	0.1	BTW Whl	136.5	0.7	BTW Whl
86.0	0.1	BTW Whl	111.5	0.1	BTW Whl	137.0	3.1	BTW Whl
86.5	0.2	BTW Whl	112.0	0.3	BTW Whl	137.5	0.5	BTW Whl
87.0	0.2	BTW Whl	112.5	0.6	BTW Whl	138.0	0.7	BTW Whl
87.5	0.1	BTW Whl	113.0	0.3	BTW Whl	138.5	0.4	BTW Whl
88.0	0.2	BTW Whl	113.5	0.3	BTW Whl	139.0	0.5	BTW Whl
88.5	0.1	BTW Whl	114.0	1.1	BTW Whl	139.5	0.3	BTW Whl
89.0	0.1	BTW Whl	114.5	0.8	BTW Whl	140.0	0.2	BTW Whl
89.5	0.1	BTW Whl	115.0	0.7	BTW Whl	140.5	0.2	BTW Whl
90.0	0	BTW Whl	115.5	1.3	BTW Whl	141.0	0.5	BTW Whl
90.5	0.1	BTW Whl	116.0	0.8	BTW Whl	141.5	0.2	BTW Whl
91.0	0.1	BTW Whl	116.5	0.1	BTW Whl	142.0	0.3	BTW Whl
91.5	0.1	BTW Whl	117.0	0.7	BTW Whl	142.5	0.5	BTW Whl
92.0	0.1	BTW Whl	117.5	0.1	BTW Whl	143.0	0.4	BTW Whl
92.5	0.1	BTW Whl	118.0	0.3	BTW Whl	143.5	2.9	BTW Whl
93.0	0.1	BTW Whl	118.5	1.1	BTW Whl	144.0	0.8	BTW Whl
93.5	0.1	BTW Whl	119.0	0.4	BTW Whl	144.5	0.9	BTW Whl
94.0	0.1	BTW Whl	119.5	2.1	BTW Whl	145.0	0.8	BTW Whl
94.5	0.2	BTW Whl	120.0	14.9	BTW Whl	145.5	0.9	BTW Whl
95.0	0.1	BTW Whl	120.5	17.8	BTW Whl	146.0	0.3	BTW Whl
95.5	0.1	BTW Whl	121.0	11.5	BTW Whl	146.5	0.3	BTW Whl
96.0	0.1	BTW Whl	121.5	9.4	BTW Whl	147.0	2	BTW Whl
96.5	0.2	BTW Whl	122.0	8.3	BTW Whl	147.5	0.2	BTW Whl
97.0	0.1	BTW Whl	122.5	11.4	BTW Whl	148.0	0.2	BTW Whl
97.5	0.1	BTW Whl	123.0	13.3	BTW Whl	148.5	0.5	BTW Whl
98.0	0.2	BTW Whl	123.5	12.9	BTW Whl	149.0	0.8	BTW Whl
98.5	0.2	BTW Whl	124.0	0.6	BTW Whl	149.5	0.5	BTW Whl
99.0	0.2	BTW Whl	124.5	5.5	BTW Whl	150.0	0.8	BTW Whl
99.5	0.2	BTW Whl	125.0	2.8	BTW Whl	150.5	0.2	BTW Whl
100.0	0.2	BTW Whl	125.5	0.7	BTW Whl	151.0	0.2	BTW Whl
100.5	0.1	BTW Whl	126.0	0.8	BTW Whl	151.5	2.4	BTW Whl
101.0	0.3	BTW Whl	126.5	0.3	BTW Whl	152.0	3.2	BTW Whl
101.5	0.2	BTW Whl	127.0	0.8	BTW Whl	152.5	0.7	BTW Whl
102.0	0.2	BTW Whl	127.5	0.7	BTW Whl	153.0	0.6	BTW Whl

Depth (m)	Mag Susc	Core Size		Depth (m)	Mag Susc	Core Size		Depth (m)	Mag Susc	Core Size
153.5	0.3	BTW Whl								
154.0	1.8	BTW Whl								
154.5	0.6	BTW Whl								
155.0	1.6	BTW Whl								
155.5	0.4	BTW Whl								
156.0	0.4	BTW Whl								
156.5	0.1	BTW Whl								
157.0	3.2	BTW Whl								
157.5	0.6	BTW Whl								
158.0	0.3	BTW Whl								
158.5	0.3	BTW Whl								
159.0	0.2	BTW Whl								
159.5	0.3	BTW Whl								
160.0	0.1	BTW Whl								
160.5	0.2	BTW Whl								
161.0	0.2	BTW Whl								
161.5	0.2	BTW Whl								
162.0	0.1	BTW Whl								
162.5	0.2	BTW Whl								
163.0	0.1	BTW Whl								
163.5	0.1	BTW Whl								
164.0	E.O.H.	BTW Whl								

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
Intr	0	0	87.50	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.80	27.80	27.8	385.15	1008.1	2.62
Intr	0	0	103.00	4.20	4.20	4.20	4.20	4.20	27.90	27.90	28.00	28.00	28.0	387.23	1038.5	2.68
BlH	0	0	118.50	4.20	4.20	4.20	4.20	4.20	28.00	28.00	28.00	28.00	28.0	387.92	1052.7	2.71
Grit	0	0.2	135.50	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.80	27.80	27.8	385.15	1058.4	2.75
BlH	0	0.5	152.00	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.90	27.9	386.54	1090.7	2.82

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
42.67	Ranger	351.2	18.2	-47.9	5893	6.9	
82.30	Ranger	353	20	-47	5827	4.8	
124.05	Ranger	355.7	22.7	-45.9	5810	4.2	
163.68	Ranger	357.6	24.6	-43.9	5832	5.7	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-063
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357554	7128928	1755	197.51

Contractor: Top Rank
Drill: B-20

Core size: NQ2
Casing depth: 8 ft [left in]

Drilling dates: September 12-15 2008

Logged by: K.Jessen

SURVEY

Depth (m)	Azimuth	Dip	Method
collar	15	-50	compass
8.53	18.6	50.3	downhole survey
151.79	21.2	51.6	downhole survey
197.51	23.5	52.7	downhole survey

Target: Skarn Ridge

SUMMARY

From (m)	To (m)	Interval	Unit	Comments
0.00	8.83	8.83	MxGrHSk	
8.83	19.06	10.23	PxSk	
19.06	20.10	1.04	Intr	
20.10	21.65	1.55	Marble	
21.65	31.75	10.10	Intr	
31.75	32.25	0.50	PxSk	
32.25	40.55	8.30	Marble	
40.55	71.94	31.39	MxGrHSk	
71.94	76.40	4.46	Intr	
76.40	78.47	2.07	PxSk	
78.47	83.40	4.93	MxGrHSk	
83.40	116.62	33.22	MxBHSk	
116.62	119.90	3.28	PxSk	
119.90	150.47	30.57	MxGtH	
150.47	152.94	2.47	Grit	
152.94	172.60	19.66	MxGtH	
172.60	197.51	24.91	BlH	

SAMPLES

Numbers: ML03635-ML03647; ML03663-ML03685; ML03760-ML03762
Total: 39
Date sent: September 16, 20 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08132167; VA08132163; VA08134469; VA08134890

ACME LABS:
VAN08010088; VAN08009890

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-063 | **Logged By:** K. Jessen | **Easting:** 357554 | **Size:** NQ2 | **Azimuth:** 015

Date: September 13, 2008 | **Northing:** 7128928 | **Final Depth:** 197.51m | **Dip:** -50

LITHOLOGY

From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %
0.00	8.83	8.83	MxGrHSk	Mixed cream/green/minor brown hornfels with medium green, medium grained pyroxene skarn. Skarn is confined to stockwork veins overprinting the hornfels. 30% skarn, 70% hornfels. Pyroxene veins are too erratic/variable to measure attitude.	5% axinite overprinting skarn veins.	Compositional banding:	60		Po-As associated with Px veins, increasing toward lower contact. Rare Cp.	0.2	0.2	0.5	
8.83	19.06	10.23	PxSk	Light to medium green, medium grained pyroxene skarn with 50% coarse grained scapolite. Rare pale green hornfels interbands.		Compositional banding:	75		As disseminated along comp banding, Po-Cp-As net texture replacement around scapolite.	5	2	10	
19.06	20.10	1.04	Intr	Porphyritic intermediate intrusive. Dark grey-green. 1-2% feldspar phenocrysts, rarely 1cm long (usually 0.2-0.4 cm). Groundmass contains Ac, Px.	1-2 cm long bladed axinite crystals.	Upper/lower contact:	70/10						
						Ca veinlets:	35						
20.10	21.65	1.55	Marble	Purple-grey scapolitic marble, grading to medium green pyroxene skarn at contacts with intrusion. Scapolite is coarse grained in marble and skarn.		Skarn and marble compositional banding:	70		Po-Cp net texture replacement in pyroxene skarn (20.10-20.28m, 21.40-21.65m), none in marble or skarn overprint of marble.	10	5		
				20.10-20.28m: Medium green, medium grained pyroxene skarn.									
				20.28-20.93m: Purple-grey scapolitic marble.									
				20.93-21.40m: Moderate, medium green pyroxene skarn overprint of marble.									
				21.40-21.65m: Medium green pyroxene skarn.									
21.65	31.75	10.10	Intr	Porphyritic felsic intrusive, with 10% 1-2 cm feldspar phenocrysts. Groundmass contains Bi, Hbl, Px, Qtz, Fsp. 50 cm at top and bottom contacts are finer grained, medium green.		Upper & lower contact:	60						
31.75	32.25	0.50	PxSk	Medium to light green, fine grained pyroxene skarn. Skarn alteration decreasing towards marble contact. Coarse grained scapolite. Possibe salmon-pink garnet in Ca veinlets.	Minor Ax overprint.	Marble contact:	60		Po-Cp net texture replacement around scapolite.	1	0.2		
32.25	40.55	8.30	Marble	Purple-grey marble, with coarse grained scapolite.		Compositional banding:	70						
							40	90	37.10m: one Po stringer veinlet, 1 mm wide.				
						40.46-40.55m: massive Ca vein.	60						
40.55	44.15	3.60	MxGrHSk	Intermixed pale green hornfels and medium green, medium grained pyroxene skarn. 20% medium grained scapolite in skarn. Non-linear mixing between skarn and hornfels, skarn possibly overprinting hornfels, leaving some relict hornfels patches.	Very minor Ax overprint in small patches.	Ca veinlets:	35		Disseminated, euhedral As in skarn and hornfels.			0.5	
44.15	47.69	3.54	GrH	Pale green hornfels, rare bands of cream hornfels. Rare, narrow bands of pyroxene skarn.	1% small patches of axinite.	Compositional banding:	85		Po-Cp blebs in skarn patches, late pyroxene veins.	0.5	0.2		
							40	90	Vein density = 2cm/3.54m = 0.56 cm/m.				
47.69	50.28	2.59	GrH	Pale green/cream/pale purple hornfels. Rare bands of medium green pyroxene skarn.		Very wavy, folded compositional banding.	5		Tr disseminated Po in rare skarn bands.	Tr			
50.28	52.71	2.43	MxGrHSk	Pale green/cream hornfels with overprinting pyroxene skarn patches.		Indistinguishable compositional banding.			Tr disseminated Po, Cp.	Tr	Tr		
52.71	59.51	6.80	GrH	Pale green/purple/cream hornfels. Wavy/splotchy mixing between different hornfels.		Lower contact:	30		Tr disseminated Po.	Tr			
59.51	71.94	12.43	MxGrHSk	Pale green/purple/cream/minor black hornfels mixed with medium green pyroxene skarn. Skarn overprints green/cream/purple hornfels in splotches. 20-50 cm long bands of hornfels without skarn overprint. 30% skarn, 70% hornfels.	20% Ax overprint of skarn.	Inconsistent compositional banding.	60		Po stringer veinlets (very irregular) and disseminations in skarn overprint zone.	0.5			
71.94	76.40	4.46	Intr	Fine grained, medium green-grey intrusion. Contains Bi Hbl, Px. Occasional calcareous patches.	Endoskarn	Upper/lower contact:	40/35		Po with trace Cp disseminated to very small blebs.	0.5	Tr		
						Occasional Ca veinlets with darker green, calcareous haloes.	50						
76.40	78.47	2.07	PxSk	Medium green, medium grained pyroxene skarn. 25% fine grained scapolite within skarn and as discrete interbeds.	1% Ax overprint.	Compositional banding:	40		Po with rare Cp in and around Ca veinlets.	0.5	0.2		
							5-20		Vein density = 3cm/2.07m = 1.45 cm/m.				
78.47	83.40	4.93	MxGrHSk	Pale green/cream/minor pale purple hornfels mixed with medium green pyroxene skarn. Skarn occurs as an overprint of hornfels, originating from pyroxene veins.	15% Ax overprint of skarn.	Compositional banding:	70		Po-Cp blebs/patches in skarn veins and overprint zones. Vein orientation not possible to determine: stockwork style, attitude varies widely.	1	0.5		
83.40	88.93	5.53	MxBHSk	Interbedded black/brown/cream/pale green hornfels with grit and occasional medium green pyroxene skarn. 30% black hornfels, 40% grit, 30% skarn.	Minor skarn alteration of grit.	Compositional banding:	65		Po-Cp blebs in rare pyroxene veins.	0.5	0.2		
							30	180	Vein density = 5cm/5.53m = 0.9 cm/m.				
88.93	116.62	27.69	MxBHSk	Interbedded black/brown hornfels with medium green, medium grained pyroxene skarn. Skarn appears mainly as an overprint on cream hornfels, originating in stockwork veins. Some Ca stockwork veins contain bladed Ac.	Ax associated with pyroxene skarn.	Compositional banding:	80		Po blebs in black/brown hornfels. Po with minor Cp blebs in Ca-Px-Ac stockwork veining.	1	0.2		
							40	170	Stockwork veins.				

ASSAY

Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
BATCH 101	3.00	5.85	2.85	ML03635	<0.001	<0.01	<1				
BATCH 101	5.85	8.85	3.00	ML03636	0.002	0.02	<1				
BATCH 102	8.85	11.85	3.00	ML03637	0.004	0.06	<1				
BATCH 102	11.85	14.85	3.00	ML03638	0.007	0.02	1				
BATCH 102	14.85	17.45	2.60	ML03639	0.329	0.14	8				
BATCH 102	17.45	19.06	1.61	ML03640	0.139	0.02	4				
BATCH 102	19.06	20.10	1.04	ML03641	0.028	0.01	2				
BATCH 102	20.10	21.65	1.55	ML03642	0.013	<0.01	<1				
BATCH 102	21.65	24.65	3.00	ML03643	0.002	<0.01	1				
BATCH 102	STANDARD ML-3			ML03644	0.657	1.61	14				
BATCH 102	28.75	31.75	3.00	ML03645	0.003	0.01	<1				
BATCH 102	31.75	32.25	0.50	ML03646	0.012	<0.01	4				
BATCH 102	32.25	34.03	1.78	ML03647	0.001	<0.01	<1				
BATCH 102	40.55	42.06	1.51	ML03663	0.029	<0.01	<1				
BATCH 102	42.06	44.15	2.09	ML03664	0.002	<0.01	1				
BATCH 102	BLANK			ML03665	<0.001	<0.01	<1				
BATCH 102	44.15	47.69	3.54	ML03666	0.043	<0.01	1				
BATCH 102	47.69	50.28	2.59	ML03667	<0.001	<0.01	1				
BATCH 102	50.28	52.71	2.43	ML03668	0.014	<0.01	7				
BATCH 102	52.71	55.50	2.79	ML03669	0.002	<0.01	<1				
BATCH 102	55.50	57.30	1.80	ML03670	0.005	<0.01	3				
BATCH 102	57.30	59.51	2.21	ML03671	0.003	<0.01	<1				
BATCH 102	59.51	62.42	2.91	ML03672	0.026	<0.01	2				
BATCH 103	62.42	65.50	3.08	ML03673	0.034	<0.01	<1				
BATCH 103	65.50	68.66	3.16	ML03674	0.007	<0.01	3	0.011	0.013872	0.012	0.015133
BATCH 103	68.66	71.94	3.28	ML03675	0.026	<0.01	5	0.005	0.006306	0.006	0.007567
BATCH 103	71.94	74.50	2.56	ML03676	0.004	<0.01	2				
BATCH 103	74.50	76.40	1.90	ML03677	0.001	<0.01	1				
BATCH 103	76.40	78.47	2.07	ML03678	0.006	<0.01	<1				
BATCH 103	78.47	81.00	2.53	ML03679	0.059	<0.01	4				
BATCH 103	78.47	81.00	2.53	ML03680	0.061	<0.01	2				
BATCH 103	81.00	83.40	2.40	ML03681	0.069	<0.01	2				
BATCH 103	BLANK			ML03682	0.001	<0.01	<1				
BATCH 103	83.40	86.18	2.78	ML03683	0.034	<0.01	<1				
BATCH 103	86.18	88.93	2.75	ML03684	0.025	<0.01	3				
BATCH 103	88.93	90.83	1.90	ML03685	0.021	0.01	<1				

Hole Number: SKDH08-063 | **Logged By:** K. Jessen | **Easting:** 357554 | **Size:** NQ2 | **Azimuth:** 015

Date: September 13, 2008 | **Northing:** 7128928 | **Final Depth:** 197.51m | **Dip:** -50

LITHOLOGY														ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
116.62	119.90	3.28	PxSk	Qtz-Ca-Px-Ac stockwork vein overprinting mixed hornfels. Small relict patches of hornfels visible. Small zones of brecciated hornfels with Qtz-Ca-Px-Ac matrix.	10% axinite in vein and relict hornfels.	Hornfels compositional banding:	75		As disseminated in veins. Cp-Po forming blebs in vein.	2	0.5	0.5		BATCH 105	116.62	119.90	3.28	ML03760	0.077	0.01	3				
						Stockwork vein contact:	30	180						BATCH 105	BLANK			ML03761	0.001	<0.01	<1				
119.90	150.47	30.57	MxGtH	Interbanded black/brown hornfels with light grey quartz eye grit. Occasional pyroxene skarn veins overprinting the grit. 10% skarn overprint. 60% black hornfels, 30% grit.		Compositional banding (folded):	20-65		Po-Cp-As blebs in skarn veins overprinting grit. Po blebs in hornfels.	1	0.2	0.2													
						Skarn veins:	50	0																	
150.47	152.94	2.47	Grit	Light green, mildly skarn and clay altered grit. Honeycomb texture in some zones.		Faint, relict compositional banding:	75		As-Cp-Po disseminations, blebs, and veinlets.	0.5	0.5	2		BATCH 105	150.47	152.94	2.47	ML03762	0.055	0.01	2				
							30	90	Sulphide veinlets.																
152.94	172.60	19.66	MxGtH	Interbanded black hornfels and light grey grit. Pyroxene skarn veins occasionally overprinting grit bands. 2% skarn overprinting, 80% black hornfels, 18% grey grit. Occasional quartz-Po veinlets through grit that truncate in hornfels.																					
172.60	197.51	24.91	BlH	Black hornfels. Minor brown hornfels, minor grit interbeds.		Compositional banding:	70		Trace Po in blebs, veinlets.	Tr															
							50	180	Po veinlets.																
				E.O.H. 197.51m.																					

Date: September 18, 2008 **Logger:** AB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	2.44	2.44	0.78	32	0.14	18	FR	MS	7	50	3	3
2.44	5.49	3.05	2.95	97	1.65	56	FR	S	13	60	3	3
5.49	8.53	3.04	3.04	100	2.36	78	FR	S	7	40	3	3
8.53	11.58	3.05	3.05	100	2.38	78	FR	MS	8	60	3	3
11.58	14.63	3.05	2.83	93	2.60	92	FR	S	5	50	2	3
14.63	17.68	3.05	3.05	100	2.92	96	FR	MS	3	60	3	3
17.68	20.73	3.05	3.05	100	2.85	93	FR	S	4	70	3	3
20.73	23.77	3.04	3.02	99	3.00	99	FR	S	3	70	2	2
23.77	26.82	3.05	3.04	100	2.88	95	FR	MS	2	60	3	3
26.82	29.87	3.05	3.00	98	2.73	91	FR	MS	2	70	3	3
29.87	32.92	3.05	3.03	99	2.98	98	FR	MS	3	70	3	3
32.92	35.97	3.05	3.02	99	2.88	95	FR	MS	8	70	3	2
35.97	39.01	3.04	3.04	100	2.95	97	FR	MS	2	70	3	3
39.01	42.06	3.05	3.04	100	2.70	89	FR	S	5	60	3	3
42.06	45.11	3.05	3.02	99	2.81	93	FR	MS	5	60	3	3
45.11	48.16	3.05	3.03	99	2.74	90	FR	MS	5	45	3	3
48.16	51.21	3.05	3.05	100	2.88	94	FR	MS	5	70	3	3
51.21	54.25	3.04	3.04	100	2.46	81	FR	MS	4	75	2	3
54.25	57.30	3.05	2.99	98	2.37	79	FR	MS	5	60	2	3
57.30	60.35	3.05	2.98	98	2.91	98	FR	MS	3	65	2	3
60.35	63.40	3.05	3.05	100	2.48	81	FR	MS	5	50	3	3
63.40	66.45	3.05	3.00	98	2.69	90	FR	MS	3	50	3	3
66.45	69.49	3.04	3.02	99	2.72	90	FR	MS	4	80	3	3
69.49	72.54	3.05	3.05	100	2.90	95	FR	MS	4	60	2	3
72.54	75.59	3.05	3.05	100	2.72	89	FR	MS	2	70	2	3
75.59	78.64	3.05	3.04	100	3.01	99	FR	S	3	55	2	3
78.64	81.69	3.05	3.05	100	2.85	93	FR	MS	5	40	2	3
81.69	84.73	3.04	2.94	97	2.80	95	FR	MS	5	50	3	3
84.73	87.78	3.05	3.04	100	2.84	93	FR	MS	4	70	3	2
87.78	90.83	3.05	2.89	95	2.20	76	FR	MS	5	50	2	3
90.83	93.88	3.05	3.03	99	2.88	95	FR	MS	4	50	2	2
93.88	96.93	3.05	2.88	94	1.95	68	FR	MS	8	80	3	3
96.93	99.97	3.04	3.02	99	2.54	84	FR	MS	4	60	2	3
99.97	103.02	3.05	3.05	100	2.20	72	FR	MS	8	50	2	3
103.02	106.07	3.05	3.04	100	2.87	94	FR	S	4	40	1	2
106.07	109.12	3.05	2.95	97	2.67	91	FR	MS	4	60	3	2
109.12	112.17	3.05	3.05	100	3.05	100	FR	MS	3	60	3	2
112.17	115.21	3.04	3.02	99	2.38	79	FR	MS	6	70	3	3
115.21	118.26	3.05	3.05	100	2.95	97	FR	MS	3	70	3	3
118.26	121.31	3.05	3.04	100	2.74	90	FR	MS	3	70	3	4
121.31	124.36	3.05	3.05	100	2.88	94	FR	MS	5	50	4	3
124.36	127.41	3.05	2.95	97	2.58	87	FR	MS	5	60	3	3
127.41	130.45	3.04	3.04	100	2.50	82	FR	MS	7	60	3	2
130.45	133.50	3.05	2.98	98	2.45	82	FR	MS	5	70	3	3
133.50	136.55	3.05	3.05	100	2.33	76	FR	MS	7	70	3	2
136.55	139.60	3.05	2.98	98	2.75	92	FR	MS	5	60	4	2
139.60	142.65	3.05	3.05	100	3.05	100	FR	MS	3	70	3	3
142.65	145.69	3.04	3.04	100	2.93	96	FR	MS	4	70	3	2
145.69	148.74	3.05	3.03	99	2.84	94	FR	MS	5	70	3	3
148.74	151.79	3.05	3.00	98	2.58	86	FR	MS	4	60	3	3
151.79	154.84	3.05	3.05	100	2.87	94	FR	MS	5	70	3	3
154.84	157.89	3.05	3.05	100	2.84	93	FR	MS	4	70	3	3
157.89	160.93	3.04	3.03	100	2.95	97	FR	MS	4	40	3	3
160.93	163.98	3.05	3.05	100	2.91	95	FR	MS	3	60	3	3
163.98	167.03	3.05	3.03	99	2.81	93	FR	MS	4	60	3	3
167.03	170.08	3.05	3.03	99	2.95	97	FR	MS	4	60	3	2
170.08	173.13	3.05	3.05	100	3.01	99	FR	MS	4	70	3	3
173.13	176.17	3.04	3.00	99	2.41	80	FR	MS	6	60	3	2
176.17	179.22	3.05	3.02	99	2.80	93	FR	MS	6	60	3	3
179.22	182.27	3.05	3.00	98	2.89	96	FR	MS	5	50	3	4
182.27	185.31	3.04	3.04	100	2.89	95	FR	MS	6	50	3	2
185.31	188.37	3.06	2.99	98	1.81	61	SW	MS	8	70	3	3
188.37	191.41	3.04	3.04	100	2.49	82	FR	MS	8	50	3	3
191.41	194.46	3.05	2.93	96	2.93	100	FR	MS	5	70	3	3

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
194.46	197.51	3.05	2.91	95	2.66	91	FR	MS	5	40	3	2
E.O.H.												

Date: September 13, 2008 **Logger:** KJ

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03635	3.00	5.85	2.85	2.60	91	7.75	
ML03636	5.85	8.85	3.00	2.96	99	9	
ML03637	8.85	11.85	3.00	2.86	95	8.25	
ML03638	11.85	14.85	3.00	2.75	92	8.5	
ML03639	14.85	17.45	2.60	2.60	100	7.75	
ML03640	17.45	19.06	1.61	1.57	98	4	
ML03641	19.06	20.10	1.04	1.04	100	2.5	
ML03642	20.10	21.65	1.55	1.53	99	4.25	
ML03643	21.65	24.65	3.00	2.91	97	7.5	
ML03644							STANDARD ML-3
ML03645	28.75	31.75	3.00	3.00	100	7	
ML03646	31.75	32.25	0.50	0.50	100	1.25	
ML03647	32.25	34.03	1.78	1.78	100	4	
ML03663	40.55	42.06	1.51	1.46	97	4	
ML03664	42.06	44.15	2.09	2.07	99	4.75	
ML03665						3	BLANK
ML03666	44.15	47.69	3.54	3.50	99	9	
ML03667	47.69	50.28	2.59	2.59	100	5.5	
ML03668	50.28	52.71	2.43	2.43	100	5.5	
ML03669	52.71	55.50	2.79	2.72	97	7.25	
ML03670	55.50	57.30	1.80	1.79	99	4	
ML03671	57.30	59.51	2.21	2.18	99	5.75	
ML03672	59.51	62.42	2.91	2.88	99	7.5	
ML03673	62.42	65.50	3.08	3.02	98	7.6	
ML03674	65.50	68.66	3.16	3.14	99	8.6	
ML03675	68.66	71.94	3.28	3.28	100	9.2	
ML03676	71.94	74.50	2.56	2.48	97	6.5	
ML03677	74.50	76.40	1.90	1.90	100	4.8	
ML03678	76.40	78.47	2.07	2.07	100	4.5	
ML03679	78.47	81.00	2.53	2.53	100	6.2	
ML03680	78.47	81.00	2.53	2.53	100	3.7	DUPLICATE
ML03681	81.00	83.40	2.40	2.34	97	6	
ML03682						3	BLANK
ML03683	83.40	86.18	2.78	2.77	100	6	
ML03684	86.18	88.93	2.75	2.63	96	5.8	
ML03685	88.93	90.83	1.90	1.80	95	3.6	
ML03760	116.62	119.90	3.28	3.28	100	6.5	
ML03761						3	BLANK
ML03762	150.47	152.94	2.47	2.40	97	3.8	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5		NQ2 Whl	26.0	0.2	NQ2 Whl	51.5	0.2	NQ2 Whl
1.0		NQ2 Whl	26.5	0.3	NQ2 Whl	52.0	0.4	NQ2 Whl
1.5		NQ2 Whl	27.0	0.1	NQ2 Whl	52.5	0.5	NQ2 Whl
2.0	0.2	NQ2 Whl	27.5	0.1	NQ2 Whl	53.0	0.3	NQ2 Whl
2.5	3.1	NQ2 Whl	28.0	0.2	NQ2 Whl	53.5	0.4	NQ2 Whl
3.0	0.1	NQ2 Whl	28.5	0.8	NQ2 Whl	54.0	0.3	NQ2 Whl
3.5	0.2	NQ2 Whl	29.0	0.1	NQ2 Whl	54.5	0.3	NQ2 Whl
4.0	0.2	NQ2 Whl	29.5	0.2	NQ2 Whl	55.0	0.4	NQ2 Whl
4.5	0.1	NQ2 Whl	30.0	0.1	NQ2 Whl	55.5	0.2	NQ2 Whl
5.0	0.2	NQ2 Whl	30.5	0.5	NQ2 Whl	56.0	0.1	NQ2 Whl
5.5	0.1	NQ2 Whl	31.0	0.6	NQ2 Whl	56.5	0.2	NQ2 Whl
6.0	0.2	NQ2 Whl	31.5	0.3	NQ2 Whl	57.0	0.2	NQ2 Whl
6.5	0.7	NQ2 Whl	32.0	2.2	NQ2 Whl	57.5	0.1	NQ2 Whl
7.0	0.5	NQ2 Whl	32.5	0.2	NQ2 Whl	58.0	0.2	NQ2 Whl
7.5	0.5	NQ2 Whl	33.0	0.2	NQ2 Whl	58.5	0.1	NQ2 Whl
8.0	0.7	NQ2 Whl	33.5	0.3	NQ2 Whl	59.0	0.2	NQ2 Whl
8.5	0.8	NQ2 Whl	34.0	0.3	NQ2 Whl	59.5	0.3	NQ2 Whl
9.0	3.6	NQ2 Whl	34.5	0.1	NQ2 Whl	60.0	0.8	NQ2 Whl
9.5	2.9	NQ2 Whl	35.0	0.2	NQ2 Whl	60.5	2.7	NQ2 Whl
10.0	0.8	NQ2 Whl	35.5	0.1	NQ2 Whl	61.0	0.6	NQ2 Whl
10.5	0.6	NQ2 Whl	36.0	0.5	NQ2 Whl	61.5	0.9	NQ2 Whl
11.0	1.4	NQ2 Whl	36.5	0.2	NQ2 Whl	62.0	1.5	NQ2 Whl
11.5	0.5	NQ2 Whl	37.0	0.1	NQ2 Whl	62.5	0.3	NQ2 Whl
12.0	1.0	NQ2 Whl	37.5	0.2	NQ2 Whl	63.0	0.3	NQ2 Whl
12.5	0.7	NQ2 Whl	38.0	0.1	NQ2 Whl	63.5	0.3	NQ2 Whl
13.0	1.0	NQ2 Whl	38.5	0.1	NQ2 Whl	64.0	1.9	NQ2 Whl
13.5	1.0	NQ2 Whl	39.0	0.1	NQ2 Whl	64.5	0.4	NQ2 Whl
14.0	0.9	NQ2 Whl	39.5	0.1	NQ2 Whl	65.0	0.5	NQ2 Whl
14.5	1.7	NQ2 Whl	40.0	0.2	NQ2 Whl	65.5	0.5	NQ2 Whl
15.0	0.4	NQ2 Whl	40.5	0.2	NQ2 Whl	66.0	0.7	NQ2 Whl
15.5	1.7	NQ2 Whl	41.0	0.5	NQ2 Whl	66.5	0.9	NQ2 Whl
16.0	0.8	NQ2 Whl	41.5	0.3	NQ2 Whl	67.0	0.9	NQ2 Whl
16.5	1.0	NQ2 Whl	42.0	0.4	NQ2 Whl	67.5	0.8	NQ2 Whl
17.0	1.9	NQ2 Whl	42.5	0.8	NQ2 Whl	68.0	0.9	NQ2 Whl
17.5	1.2	NQ2 Whl	43.0	0.8	NQ2 Whl	68.5	0.8	NQ2 Whl
18.0	1.6	NQ2 Whl	43.5	0.5	NQ2 Whl	69.0	7.8	NQ2 Whl
18.5	0.4	NQ2 Whl	44.0	0.7	NQ2 Whl	69.5	0.6	NQ2 Whl
19.0	0.9	NQ2 Whl	44.5	0.5	NQ2 Whl	70.0	0.9	NQ2 Whl
19.5	0.1	NQ2 Whl	45.0	0.3	NQ2 Whl	70.5	0.9	NQ2 Whl
20.0	0.1	NQ2 Whl	45.5	0.3	NQ2 Whl	71.0	0.9	NQ2 Whl
20.5	0.1	NQ2 Whl	46.0	0.3	NQ2 Whl	71.5	6.8	NQ2 Whl
21.0	0.3	NQ2 Whl	46.5	0.4	NQ2 Whl	72.0	0.3	NQ2 Whl
21.5	0.6	NQ2 Whl	47.0	0.5	NQ2 Whl	72.5	0.3	NQ2 Whl
22.0	1.7	NQ2 Whl	47.5	0.8	NQ2 Whl	73.0	0.3	NQ2 Whl
22.5	0.1	NQ2 Whl	48.0	0.3	NQ2 Whl	73.5	0.3	NQ2 Whl
23.0	0.4	NQ2 Whl	48.5	1	NQ2 Whl	74.0	0.4	NQ2 Whl
23.5	1.1	NQ2 Whl	49.0	0.3	NQ2 Whl	74.5	0.5	NQ2 Whl
24.0	0.1	NQ2 Whl	49.5	0.2	NQ2 Whl	75.0	0.4	NQ2 Whl
24.5	0.2	NQ2 Whl	50.0	0.2	NQ2 Whl	75.5	0.3	NQ2 Whl
25.0	0.2	NQ2 Whl	50.5	0.3	NQ2 Whl	76.0	0.4	NQ2 Whl
25.5	0.6	NQ2 Whl	51.0	0.2	NQ2 Whl	76.5	1.3	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.8	NQ2 Whl	102.5	0.4	NQ2 Whl	128.0	0.4	NQ2 Whl
77.5	0.3	NQ2 Whl	103.0	0.2	NQ2 Whl	128.5	0.7	NQ2 Whl
78.0	0.4	NQ2 Whl	103.5	0.4	NQ2 Whl	129.0	0.3	NQ2 Whl
78.5	0.4	NQ2 Whl	104.0	0.2	NQ2 Whl	129.5	0.2	NQ2 Whl
79.0	0.3	NQ2 Whl	104.5	1	NQ2 Whl	130.0	0.1	NQ2 Whl
79.5	0.3	NQ2 Whl	105.0	0.03	NQ2 Whl	130.5	1.3	NQ2 Whl
80.0	0.4	NQ2 Whl	105.5	0.2	NQ2 Whl	131.0	0.7	NQ2 Whl
80.5	0.3	NQ2 Whl	106.0	0.1	NQ2 Whl	131.5	0.9	NQ2 Whl
81.0	3.3	NQ2 Whl	106.5	0.1	NQ2 Whl	132.0	0.4	NQ2 Whl
81.5	0.4	NQ2 Whl	107.0	0.1	NQ2 Whl	132.5	0.4	NQ2 Whl
82.0	0.5	NQ2 Whl	107.5	0.1	NQ2 Whl	133.0	0.6	NQ2 Whl
82.5	3	NQ2 Whl	108.0	0.1	NQ2 Whl	133.5	0.2	NQ2 Whl
83.0	10.7	NQ2 Whl	108.5	0.2	NQ2 Whl	134.0	0.5	NQ2 Whl
83.5	0.6	NQ2 Whl	109.0	0.2	NQ2 Whl	134.5	0.4	NQ2 Whl
84.0	0.4	NQ2 Whl	109.5	0.1	NQ2 Whl	135.0	0.5	NQ2 Whl
84.5	1.4	NQ2 Whl	110.0	0.1	NQ2 Whl	135.5	0.1	NQ2 Whl
85.0	0.4	NQ2 Whl	110.5	0.2	NQ2 Whl	136.0	0.3	NQ2 Whl
85.5	2.1	NQ2 Whl	111.0	0.1	NQ2 Whl	136.5	0.5	NQ2 Whl
86.0	1.6	NQ2 Whl	111.5	0.1	NQ2 Whl	137.0	0.2	NQ2 Whl
86.5	0.7	NQ2 Whl	112.0	0.1	NQ2 Whl	137.5	0.2	NQ2 Whl
87.0	0.5	NQ2 Whl	112.5	0.1	NQ2 Whl	138.0	0.1	NQ2 Whl
87.5	4.4	NQ2 Whl	113.0	0.1	NQ2 Whl	138.5	0.3	NQ2 Whl
88.0	0.8	NQ2 Whl	113.5	0.1	NQ2 Whl	139.0	0.3	NQ2 Whl
88.5	1	NQ2 Whl	114.0	0.1	NQ2 Whl	139.5	1.2	NQ2 Whl
89.0	0.9	NQ2 Whl	114.5	0.2	NQ2 Whl	140.0	0.1	NQ2 Whl
89.5	9	NQ2 Whl	115.0	0.1	NQ2 Whl	140.5	0.6	NQ2 Whl
90.0	1.2	NQ2 Whl	115.5	0.1	NQ2 Whl	141.0	0.6	NQ2 Whl
90.5	0.3	NQ2 Whl	116.0	0.1	NQ2 Whl	141.5	0.8	NQ2 Whl
91.0	0.4	NQ2 Whl	116.5	0.1	NQ2 Whl	142.0	0.9	NQ2 Whl
91.5	0.2	NQ2 Whl	117.0	1	NQ2 Whl	142.5	0.6	NQ2 Whl
92.0	0.3	NQ2 Whl	117.5	0.6	NQ2 Whl	143.0	1.3	NQ2 Whl
92.5	0.4	NQ2 Whl	118.0	0.1	NQ2 Whl	143.5	0.2	NQ2 Whl
93.0	0.9	NQ2 Whl	118.5	0.6	NQ2 Whl	144.0	0.2	NQ2 Whl
93.5	0.3	NQ2 Whl	119.0	0.4	NQ2 Whl	144.5	0.1	NQ2 Whl
94.0	0.3	NQ2 Whl	119.5	0.3	NQ2 Whl	145.0	0.5	NQ2 Whl
94.5	0.6	NQ2 Whl	120.0	0.5	NQ2 Whl	145.5	0.2	NQ2 Whl
95.0	0.3	NQ2 Whl	120.5	1.6	NQ2 Whl	146.0	0.2	NQ2 Whl
95.5	0.4	NQ2 Whl	121.0	0.4	NQ2 Whl	146.5	0.3	NQ2 Whl
96.0	0.2	NQ2 Whl	121.5	0.3	NQ2 Whl	147.0	0.3	NQ2 Whl
96.5	0.3	NQ2 Whl	122.0	0.1	NQ2 Whl	147.5	1.1	NQ2 Whl
97.0	0.2	NQ2 Whl	122.5	1.2	NQ2 Whl	148.0	1	NQ2 Whl
97.5	0.3	NQ2 Whl	123.0	1.8	NQ2 Whl	148.5	0.3	NQ2 Whl
98.0	1.5	NQ2 Whl	123.5	1	NQ2 Whl	149.0	0.2	NQ2 Whl
98.5	0.8	NQ2 Whl	124.0	0.2	NQ2 Whl	149.5	0.1	NQ2 Whl
99.0	0.7	NQ2 Whl	124.5	0.3	NQ2 Whl	150.0	1.7	NQ2 Whl
99.5	0.2	NQ2 Whl	125.0	0.3	NQ2 Whl	150.5	0.6	NQ2 Whl
100.0	0.1	NQ2 Whl	125.5	1	NQ2 Whl	151.0	0.5	NQ2 Whl
100.5	0.1	NQ2 Whl	126.0	1.7	NQ2 Whl	151.5	1	NQ2 Whl
101.0	0.1	NQ2 Whl	126.5	1.4	NQ2 Whl	152.0	0.7	NQ2 Whl
101.5	0.1	NQ2 Whl	127.0	2.8	NQ2 Whl	152.5	0.6	NQ2 Whl
102.0	1	NQ2 Whl	127.5	3.1	NQ2 Whl	153.0	1.2	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size			
153.5	1.1	NQ2 Whl	179.0	0.3	NQ2 Whl			
154.0	1	NQ2 Whl	179.5	0.2	NQ2 Whl			
154.5	0.3	NQ2 Whl	180.0	0.3	NQ2 Whl			
155.0	0.1	NQ2 Whl	180.5	0.3	NQ2 Whl			
155.5	0.4	NQ2 Whl	181.0	0.1	NQ2 Whl			
156.0	0.2	NQ2 Whl	181.5	0.3	NQ2 Whl			
156.5	0.7	NQ2 Whl	182.0	0.3	NQ2 Whl			
157.0	0.5	NQ2 Whl	182.5	0.2	NQ2 Whl			
157.5	0.2	NQ2 Whl	183.0	0.3	NQ2 Whl			
158.0	0.2	NQ2 Whl	183.5	0.3	NQ2 Whl			
158.5	0.3	NQ2 Whl	184.0	0.1	NQ2 Whl			
159.0	0.1	NQ2 Whl	184.5	0.2	NQ2 Whl			
159.5	0.3	NQ2 Whl	185.0	0.1	NQ2 Whl			
160.0	0.3	NQ2 Whl	185.5	0.4	NQ2 Whl			
160.5	0.1	NQ2 Whl	186.0	0.2	NQ2 Whl			
161.0	0.3	NQ2 Whl	186.5	0.2	NQ2 Whl			
161.5	0.3	NQ2 Whl	187.0	0.1	NQ2 Whl			
162.0	0.5	NQ2 Whl	187.5	0.2	NQ2 Whl			
162.5	0.1	NQ2 Whl	188.0	0.3	NQ2 Whl			
163.0	0.1	NQ2 Whl	188.5	0.2	NQ2 Whl			
163.5	0.1	NQ2 Whl	189.0	0.3	NQ2 Whl			
164.0	0.2	NQ2 Whl	189.5	0.2	NQ2 Whl			
164.5	0.2	NQ2 Whl	190.0	0.3	NQ2 Whl			
165.0	0.3	NQ2 Whl	190.5	0.2	NQ2 Whl			
165.5	0.1	NQ2 Whl	191.0	0.2	NQ2 Whl			
166.0	0.1	NQ2 Whl	191.5	0.3	NQ2 Whl			
166.5	0.1	NQ2 Whl	192	0.3	NQ2 Whl			
167.0	0.1	NQ2 Whl	192.5	0.2	NQ2 Whl			
167.5	0	NQ2 Whl	193.0	0.3	NQ2 Whl			
168.0	0.1	NQ2 Whl	193.5	0.3	NQ2 Whl			
168.5	0.1	NQ2 Whl	194.0	0.3	NQ2 Whl			
169.0	0.1	NQ2 Whl	194.5	0.1	NQ2 Whl			
169.5	0.4	NQ2 Whl	195.0	0.1	NQ2 Whl			
170.0	0.2	NQ2 Whl	195.5	0.2	NQ2 Whl			
170.5	0.3	NQ2 Whl	196.0	0.1	NQ2 Whl			
171.0	0.1	NQ2 Whl	196.5	0.1	NQ2 Whl			
171.5	0.2	NQ2 Whl	197.0	0.1	NQ2 Whl			
172.0	0.2	NQ2 Whl	197.5	0.2	NQ2 Whl			
172.5	0.1	NQ2 Whl	198.0	E.O.H.	NQ2 Whl			
173.0	0.1	NQ2 Whl						
173.5	0.1	NQ2 Whl						
174.0	0.1	NQ2 Whl						
174.5	0.1	NQ2 Whl						
175.0	0.2	NQ2 Whl						
175.5	0.3	NQ2 Whl						
176.0	0.3	NQ2 Whl						
176.5	0.3	NQ2 Whl						
177.0	0.3	NQ2 Whl						
177.5	0.3	NQ2 Whl						
178.0	0.3	NQ2 Whl						
178.5	0.2	NQ2 Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	0	0.2	7.00	5.00	5.00	5.00	5.00	5.00	27.80	27.80	27.80	27.80	27.8	545.85	1675.7	3.07
PxSk	1	4	17.00	5.00	5.00	5.00	5.00	5.00	27.80	27.80	27.90	27.90	27.9	546.83	1655.9	3.03
Intr	0	0	24.00	5.00	5.00	5.00	5.00	5.00	27.80	27.80	27.80	27.80	27.8	545.85	1467.8	2.69
Marble	0	0	36.00	5.00	5.00	5.00	5.00	5.00	28.00	28.00	28.00	28.00	28.0	549.78	1584.8	2.88
GrH	0.2	2	58.00	5.00	5.00	5.00	5.00	5.00	27.80	27.80	27.80	27.80	27.8	545.85	1517	2.78
Intr	0	1	74.00	5.00	5.00	5.00	5.00	5.00	27.80	27.80	27.80	27.80	27.8	545.85	1546.2	2.83
MxGtH	0	1	88.00	5.00	5.00	5.00	5.00	5.00	27.90	27.80	27.90	27.90	27.9	547.32	1610.2	2.94
BlH	0	2	105.50	5.00	5.00	5.00	5.00	5.00	27.90	27.00	27.90	27.90	27.7	543.40	1499.6	2.76
MxGtSk	0.2	1	107.50	5.00	5.00	5.00	5.00	5.00	27.00	27.00	27.00	27.00	27.0	530.14	1953.6	3.69
BlH	0	0.5	122.00	5.00	5.00	5.00	5.00	5.00	28.00	28.00	28.00	28.00	28.0	549.78	1576.6	2.87
BlH	0	1	140.50	5.00	5.00	5.00	5.00	5.00	28.10	28.10	28.00	28.00	28.1	550.76	1582.8	2.87
BlH	0	0.3	159.50	5.00	5.00	5.00	5.00	5.00	28.10	28.10	28.10	28.10	28.1	551.74	1575.6	2.86
BlH	0	2	177.50	5.00	5.00	5.00	5.00	5.00	28.10	28.00	28.00	28.00	28.0	550.27	1565.2	2.84

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
8.53	Ranger	351.6	18.6	50.3	5837	8	
106.07	Ranger	352.1	19.1	51.6	5791	4.3	
151.79	Ranger	354.2	21.2	51.6	5843	7.2	
197.51	Ranger	356.5	23.5	52.7	5791	6.9	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-064
CLAIM: LORRIE 55

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357740	7128895	1724	179.22

Contractor: Top Rank
Drill: JKS-300A

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
5.49	16.4	-49.8	downhole survey
88.39	16.6	-45.5	downhole survey
179.22	20.4	-41.7	downhole survey

Core size: BTW
Casing depth: 8 ft [left in]

Drilling dates: September 12-14 2008

Logged by: D.Gregory

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	36.21	36.21	PxSk	
36.21	41.72	5.51	Intr	
41.72	47.27	5.55	PxSk	
47.27	56.38	9.11	Intr	
56.38	63.86	7.48	PxSk	
63.86	71.02	7.16	PxGaSk	
71.02	74.50	3.48	BEndSk	
74.50	78.10	3.60	MxGrHSk	
78.10	106.15	28.05	MxGtH	
106.15	113.70	7.55	MxH	
113.70	115.77	2.07	MxGrHSk	
115.77	117.18	1.41	Intr	
117.18	159.39	42.21	MxHPxSk	
159.38	160.59	1.21	Intr	
160.59	171.98	11.39	MxH	
171.98	179.22	7.24	BlH	

SAMPLES

Numbers: ML03612-ML03624; ML03701-ML03759

Total: 72
Date sent: September 16, 20 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08132167; VA08134469; VA08134891; VA08134890

ACME LABS:
VAN08010088; VAN08009890

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-064 | **Logged By:** D. Gregory | **Easting:** 357740 | **Size:** BTW | **Azimuth:** 015

Date: September 13-15, 2008 | **Northing:** 7128895 | **Final Depth:** 179.22 m | **Dip:** -50

LITHOLOGY															ASSAY											
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	19.67	19.67	PxSk	Interbanded light and dark green, medium grained pyroxene skarn. 15% medium grained scapolite. 30% light skarn, 70% dark skarn.	Minor Axinite overprint in blebs.	Compositional banding:	50		Po-Cp as bands with a weak net texture, minor Cp rimming Po.	3	0.2			BATCH 101	0.20	2.44	2.24	ML03612	0.022	0.01	<1				
							50	200	8.20-8.48m: zone of more concentrated Po mineralization with trace Cp stringers connecting Po patches.	20	1			BATCH 101	2.44	5.49	3.05	ML03613	0.036	<0.01	5				
							30-50	180	Medium green pyroxene veins (5mm). Vein density = 0.5 cm/m.	10	0.2			BATCH 101	5.49	8.53	3.04	ML03614	0.047	<0.01	6				
														BATCH 101	8.53	11.58	3.05	ML03615	0.07	<0.01	2				
														BATCH 101	11.58	14.63	3.05	ML03616	0.029	0.04	2				
														BATCH 101	14.63	17.68	3.05	ML03617	0.02	0.03	2				
														BATCH 101	17.68	19.67	1.99	ML03618	0.064	0.02	2				
19.67	26.22	6.55	PxSk	Interbanded dark and light green, medium grained pyroxene skarn with 5% scapolite. 30% light green skarn 70% dark green skarn.	20% Ax overprint along comp banding and in veins.	Wavy compositional banding:	40		Blebby Po rimmed with Cp in Ax zones.	1	0.5			BATCH 101	19.67	22.00	2.33	ML03619	0.04	0.02	<1	0.009	0.01135	0.01	0.012611
					Minor 1mm wide Chl overprint zones, 10 cm long.	Ax veins, 0.5-2cm wide, weakly overprinting skarn. Vein density = 4 cm/m.	40	160						BATCH 101	22.00	23.77	1.77	ML03620	0.007	0.01	<1				
						Compositional banding (end of interval, gradually increases from 40)	60							BATCH 101	23.77	26.22	2.45	ML03621	0.029	0.01	2				
														BATCH 101	23.77	26.22	2.45	ML03622	0.025	0.01	3	0.023	0.029005	0.021	0.026483
26.22	36.21	9.99	PxSk	Interbanded dark and light green, medium grained pyroxene skarn with 5% fine grained scapolite bands. 80% dark green skarn, 20% light green skarn.	Minor patchy Ax overprint.	Compositional banding. Minor parasitic folds.	75		Po in minor blebs, semi-massive veinlets (3-5 mm wide), often associated with Ax.	0.8	0.2			BATCH 101	26.22	29.23	3.01	ML03623	0.012	0.01	<1				
							40	180	Vein density = 1 cm/m.					BATCH 101	29.23	32.21	2.98	ML03624	0.057	0.01	4				
						Minor dark green pyroxene stringers. Vein density = 0.2 cm/m.	35	90						BATCH 104	32.21	35.00	2.79	ML03727	0.028	0.02	<1				
														BATCH 104	35.00	36.21	1.21	ML03728	0.058	0.01	1				
36.21	41.72	5.51	Intr	Medium grey-brown, fine grained felsic intrusive. 5% 1-2 mm phenocrysts.		Upper/lower contact:	50/45		Disseminated Po-Cp.	0.5	Tr			BATCH 104	36.21	39.01	2.80	ML03729	0.626	<0.01	3				
						Rare Qtz stringers.	35							BATCH 104	36.21	39.01	2.80	ML03730	0.004	<0.01	<1				
														BATCH 104	39.01	41.72	2.71	ML03731	0.022	0.01	3				
41.72	47.27	5.55	PxSk	Interbanded dark and medium green, fine grained pyroxene skarn with rare scapolite. 15% interbanded ligh green hornfels and medium purple hornfels.	Minor Ax overprint, more common in areas of high mineralization.	Compositional banding:	55		Patchy Po with trace Cp in a weak net texture. Cp on edges of net texture.	3	Tr			BATCH 104	41.72	44.50	2.78	ML03732	0.038	0.11	<1				
						Qtz stringers: 0.2 cm/m.	35	90						BATCH 104	44.50	47.27	2.77	ML03733	0.035	0.06	7				
							50	180	Po stringer veinlets density = 0.3 cm/m.	70	30														
							80	180	46.58-46.67m: Minor blebby Po in Ca vein.	8	2														
47.27	56.38	9.11	Intr	Medium grey, medium grained porphyritic felsic intrusive with 10% 4 x 7 mm plagioclase phenocrysts. Groundmass consists of hornblende, plagioclase.	First & last 50 cm are finer grained, olive green.	Upper/lower contact:	80/60							BATCH 104	47.27	50.06	2.79	ML03734	0.018	<0.01	6				
														BATCH 103	53.38	56.38	3.00	ML03701	0.007	<0.01	3				
56.38	63.86	7.48	PxSk	Weakly banded, medium green, fine to medium grained pyroxene skarn with 8% fine to medium grained scapolite. Minor (2%) 2mm clots of sub-angular quartz	Minor Ax clots.	Poorly defined compositional banding:	35		Po as patches, net texture replacement and minor stringer veinlets.	2				BATCH 103	56.38	58.00	1.62	ML03702	0.006	<0.01	<1				
							25/40		Po stringer vein density = 1 cm/m.					BATCH 103	BLANK			ML03703	<0.001	<0.01	<1				
							80		Rare calcite veins (1-2 cm wide) with blebby Po-Cp	15	3			BATCH 103	58.00	61.00	3.00	ML03704	0.025	0.07	4				
														BATCH 103	61.00	63.86	2.86	ML03705	0.015	0.01	<1				
63.86	65.71	1.85	PxGaSk	Medium green, fine grained pyroxene skarn. 8% pink to cream, fine to medium grained garnet both along compositional banding and occurring as veins. 7% fine to medium grained scapolite interbeds.		Compositional banding:	25		Minor disseminated Po.	0.5				BATCH 103	63.86	66.45	2.59	ML03706	0.029	0.01	1				
65.71	71.02	5.31	PxGaSk	Medium to dark green, fine grained pyroxene skarn with 15% fien to medium grained, pink garnet.		Indistinct compositional banding:	15-20		Patchy Po, blebby with slight net texture. Decreases over interval.	8	Tr			BATCH 103	66.45	69.49	3.04	ML03707	0.056	<0.01	<1				
						2-3mm wide garnet bands:	50-60							BATCH 103	69.49	71.02	1.53	ML03708	0.09	<0.01	1				
							60		Rare, 2-3mm wide Po stringers with minor Cp coating Po. Vein density = 0.2 cm/m.																
71.02	74.50	3.48	BEndSk	Medium to dark brown, fine to medium grained endoskarn. 3% black (tourmaline ?) stockwork vstringer veinlets.		Stockwork veinlets:	10-80		Stringer Px veinlets with minor Cp rimming Po. Vein density = 2 cm/m.	2	Tr			BATCH 104	71.02	72.54	1.52	ML03709	0.044	0.01	<1				
														BATCH 104	72.54	74.50	1.96	ML03710	0.026	0.01	3				
														BATCH 104	STANDARD ML-1			ML03711	0.08	0.32	3				
74.50	78.10	3.60	MxGrHSk	Interbanded light green, fine grained pyroxene skarn and mixed light green/brown hornfels. More green hornfels at beginning, more pronounced banding. Patchy skarn at end of interval, forms 2-3 cm patches in hornfels. Minor pink garnet patches (<1%).		Compositional banding:	55		Po in semi-massive, angular blebs and trace stringer veinlets. Mineralization highly concentrated from 74.82-75.76m, also Ga-rich zone.	5				BATCH 104	74.50	77.00	2.50	ML03712	0.032	<0.01	3				
														BATCH 104	77.00	78.10	1.10	ML03713	0.006	0.03	2				
78.10	85.45	7.35	MxGtH	Interbanded black, dark brown, and white hornfels. 40% interbanded light grey-purple quartz grit. 20% interbanded medium green pyroxene skarn. Hornfels: 15% black, 25% dark brown, 60% white.	Minor pyroxene overprint of grit.	Compositional banding:	70		Blebby to semi-massive Po, very patchy with minor stringer veinlets. Most concentrated sulphide in last 40cm.	4	0.2			BATCH 104	78.10	81.08	2.98	ML03714	0.035	<0.01	3				
						Several, very erratic pyroxene stringers.	45	180	1-2mm wide Po stringers. Vein density = 1.5 cm/m.					BATCH 104	81.08	84.04	2.96	ML03715	0.03	<0.01	<1				
														BATCH 104	84.04	85.45	1.41	ML03716	0.05	0.01	4	0.041	0.051705	0.049	0.061794
														BATCH 104	BLANK			ML03717	<0.001	<0.01	1				
85.45	101.11	15.66	MxGtH	Interbanded medium grey quartz grit and dark brown to black hornfels with minor stockwork dark green pyroxene skarn stringer veinlets.		Compositional banding:	60		Patchy net texture Po-Cp and Po stringer veinlets.					BATCH 104	85.45	88.45	3.00	ML03718	0.021	0.01	<1				
							55	45	1-3mm stringers. Vein density = 1.5 cm/m.					BATCH 104	98.11	101.11	3.00	ML03719	0.04	0.01	3				
101.11	106.15	5.04	MxGtH	Interbanded medium grey quartz grit and black/brown hornfels. 4% dark green pyroxene stockwork stringers. 15% patchy, dark green pyroxene skarn.		Compositional banding, erratic and rippled.	35-65		Patchy, net texture Po rimmed by Cp, mainly in pyroxene patches. Po also in stringer veinlets.	7	0.5			BATCH 104	101.11	104.11	3.00	ML03720	0.066	0.01	<1				

								65	180	Vein density = 2 cm/m.					BATCH 104	STANDARD ML-2		ML03721	0.335	0.75	8			0.005	0.006306
Hole Number: SKDH08-064				**Logged By:** D. Gregory		**Easting:** 357740				**Size:** BTW	**Azimuth:** 015																
Date: September 13-15, 2008						**Northing:** 7128895				**Final Depth:** 179.22 m	**Dip:** -50																
				LITHOLOGY																									
From (m)	**To (m)**	**Interval (m)**	**Unit**	**Description**	**Alteration**	**Structure**	**CA**	**RFE**	**Mineralization**	**Po %**	**Cp %**	**As %**	**Sch %**	**Batch No.**	**From (m)**	**To (m)**	**Interval (m)**	**Assay No.**	**Cu (%)**	**Au (g/t)**	**Ag (g/t)**	**Chemex W (%)**	**Chemex WO3 (%)**	**Acme W (%)**	**Acme WO3 (%)**
														BATCH 104	104.11	106.15	2.04	ML03722	0.07	<0.01	<1				
106.15	108.76	2.61	GrH	Quartz flooded cream hornfels. 3% erratic tourmaline veins, and 5% dark brown hornfels.		Compositional banding, mostly overprinted by quartz flooding.	60		Po stringers, with Cp rimming Po, occasionally coalesce into 0.5-1cm clots. Vein density = 4cm/m.	4	0.4			BATCH 104	106.15	108.76	2.61	ML03723	0.06	0.01	<1				
						Minor medium green pyroxene stringers	40																			
108.76	110.68	1.92	Qtz vein	Milky, coarse grained quartz with trace Ca. Po stringers radiating from 1-2 cm Po blebs.		Rare black tourmaline stringers	30		Po occurs as 1-2 mm erratic stringers that radiate away from 1-2cm Po blebs.					BATCH 104	108.76	110.68	1.92	ML03724	0.133	<0.01	2				
110.68	112.08	1.40	BIH	Fluid altered black hornfels with 15% 3-6mm quartz clots Rare pyroxene skarn clots.		Apparent fluid flow direction:	10		Patchy Po with minor Cp rims, mainly in last half of interval.	5	0.5			BATCH 104	110.68	112.08	1.40	ML03725	0.255	0.01	4				
112.08	113.70	1.62	Qtz vein	Milky, coarse grained quartz vein with trace calcite.		Top contact	55		Po occurs as 1-2 mm erratic stringers that radiate away from 1-2cm Po blebs. Minor Cp rimming Po.	10	0.5			BATCH 104	112.08	113.70	1.62	ML03726	0.484	0.03	4				
113.70	115.77	2.07	MxGrHSk	Mixed light green, fine grained pyroxene skarn with cream/light brown hornfels. Hornfels appears to have had a high degree of fluid flow. Weakly brecciated, with skarn forming matrix and hornfels as subrounded clasts. 0.5-2cm clasts with white rims around brown centres. 50% hornfels, 50% skarn.		Approximate fluid flow direction:	50		Po in stringer veinlets. Dark gren pyroxene skarn veins with net texture Po and very rare Cp rimming Po. Rare Po blebs near veins.	0.5				BATCH 104	113.70	115.97	2.27	ML03735	0.094	<0.01	2				
							70-80	180	Vein density = 5 cm/m.	20	Tr															
115.77	117.18	1.41	Intr	Medium grey, porphyritic felsic intrusive with 3%, 2x3mm plagioclase phenocrysts.		Upper/lower contact:	45/40							BATCH 104	115.97	117.18	1.21	ML03736	0.021	<0.01	<1				
														BATCH 104	BLANK			ML03737	0.002	<0.01	<1				
117.18	129.14	11.96	BIH	Very fluid altered black hornfels. 60% of hornfels is bleached to a cream colour. 3% dark green pyroxene skarn interbands. Skarn bands are usually 1cm wide, rarely 20 cm wide.		Compositional banding:	15-60		Po stringer veinlets, with minor semi-massive, net texture Po associated with skarn. Rare Cp rimming Po.	3	0.2			BATCH 104	117.18	120.18	3.00	ML03738	0.071	0.01	<1				
						Approximate fluid flow direction:	50-80	0	117.18-121.74m: zone of higher stringer vein density = 8 cm/m.	8	0.4			BATCH 104	120.18	123.18	3.00	ML03739	0.08	<0.01	1				
						Secondary fluid flow direction.	90	180	121.74-129.14m: vein density = 1.5cm/m.					BATCH 104	123.18	126.18	3.00	ML03740	0.049	0.01	<1				
						Dark green pyroxene bands	50	180						BATCH 104	126.18	129.14	2.96	ML03741	0.041	<0.01	1				
						Dominant veinlet orientation (90% of veins)	35	160																		
						Secondary veinlet orientation (10% of veins)	40	20																		
129.14	132.76	3.62	PxSk	Medium green, medium grained pyroxene skarn with 15% light green hornfels patches. Minor Ca patches.		Indistinct compositional banding:	40		Semi-massive, irregular masses along comp banding. Cp rimming Po.	1.5	0.4			BATCH 104	129.14	131.00	1.86	ML03742	0.04	0.01	4				
						Rare, 3mm wide Qtz veins.	75							BATCH 104	131.00	132.76	1.76	ML03743	0.354	0.01	2				
132.76	134.62	1.86	GrH	White to cream hornfels with minor medium green pyroxene skarn staining.		Compositional banding. Minor parasitic folds.	10		Po stringer veinlets, rarely with 3x6mm blebs along veinlets. Minor Cp rims Po.	2.5	0.3			BATCH 104	132.76	134.62	1.86	ML03744	0.158	0.01	1				
						Primary vein orientation.	55	0	Vein density = 2.5 cm/m.																	
						Secondary vein orientation.	70	180																		
134.62	145.31	10.69	BIH	Interbanded black and bleached white to cream hornfels. 50% black hornfels, 50% white/cream hornfels. White hornfels is bleached version of black hornfels.		Compositional banding:	25		Minor Po along comp banding, very minor Po stringers. Stringers occur along offsets of comp banding.	0.4				BATCH 105	134.62	137.29	2.67	ML03745	0.023	<0.01	<1				
						1cm offsets of comp banding.	15	180																		
							65	180	Stringers.					BATCH 105	142.65	145.31	2.66	ML03746	0.015	<0.01	1				
145.31	155.45	10.14	PxSk	Medium green, medium grained pyroxene skarn with 3% light brown hornfels. Highly fluid altered.		Poorly defined compositional banding:	50		Semi-massive, weakly net textured aggregates of Po and As. 70% along comp banding, 30% along linear structures. Po around As. Rare Cp with Po.	14	Tr		8	BATCH 105	145.31	148.31	3.00	ML03747	0.108	0.14	<1				
						Approximate trend of mineralized structure.	45-55	180						BATCH 105	145.31	148.31	3.00	ML03748	0.077	0.15	<1				
														BATCH 105	148.31	151.34	3.03	ML03749	0.057	0.95	2				
														BATCH 105	151.34	153.85	2.51	ML03750	0.054	0.44	3				
														BATCH 105	153.85	155.45	1.60	ML03751	0.062	0.86	1	0.009	0.01135	0.01	0.012611
155.45	159.38	3.93	MxBHSk	Interbanded black hornfels and medium green pyroxene skarn. Skarn appears to be strongly overprinted grit or hornfels.		Compositional banding:	45		Po-Cp in veins and rarely along comp banding. Veins are semi-massive with 1mm rims of dark green pyroxene. Cp rims Po.	2.5	0.5			BATCH 105	155.45	157.89	2.44	ML03752	0.304	0.01	5				
							50	130	Vein density = 3 cm/m.					BATCH 105	157.89	159.38	1.49	ML03753	0.27	<0.01	3				
									Sulphides along comp banding are 1cm wide with 2mm Cp around 6mm Po centres.	1	0.5															
159.38	160.59	1.21	Intr	Medium grey, fine to medium grained felsic intrusive with minor, 2x2 mm feldspar phenocrysts.		Upper/lower contact:	30/25							BATCH 105	159.38	160.59	1.21	ML03754	0.015	<0.01	<1				
							40		Rare Po stringers.	0.2				BATCH 105	STANDARD ML-2			ML03755	0.323	0.78	8				
160.59	166.15	5.56	MxH	Interbanded black and cream/pale purple hornfels with 1% pyroxene skarn bands. 50% black hornfels, 50% cream/purple hornfels.		Compositional banding:	40		160.59-164.95m: mineralization occurs as a series of Po stringer veinlets, with minor Po.	0.8	0.2			BATCH 105	160.59	162.46	1.87	ML03756	0.1	0.01	<1				
							40	160	Vein density = 1 cm/m.					BATCH 105	162.46	164.85	2.39	ML03757	0.447	<0.01	5				
							40	310	164.95-166.15m: area of 60% white quartz-Po veins (up to 60 cm wide). Semi-massive to massive Po in veins, rimmed by 1-2cm white Qtz, with minor 1 cm Qtz clasts in vein.	40	0.5			BATCH 105	164.85	166.15	1.30	ML03758	0.212	0.02	2				
							50	130	Cp occurs as stringer veinlets extending orthogonally away from main vein.																	
166.15	171.98	5.83	MxH	Interbanded black and cream/light purple hornfels with trace pyroxene skarn bands. 70% black hornfels, 30% cream/light purple hornfels.		Compositional banding:	40		Po as fine grained bands along comp banding and in minor stringer veinlets.	3	0.2			BATCH 105	166.15	169.15	3.00	ML03759	0.063	<0.01	<1				
						2-3mm offsets along 1mm wide Qtz stringers.	45	180																		
							35	130	Vein density = 1cm/m, with minor Cp rims.																	
171.98	179.22	7.24	BIH	Interbedded black and dark brown hornfels.		Compositional banding:	30		Po blebs along Qtz stringers.	0.2															
						Comp banding offset 1-5mm by Qtz stringers.	25	270	Vein density = 0.8 cm/m, only 20% of veins have Po blebs.																	
				E.O.H. 179.22 m																						

Date: September 13,2008 **Logger:** AB,BW

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	2.44	2.44	2.23	91	0.94	42	FR	MS	10	60	3	3
2.44	5.49	3.05	2.04	67	1.93	95	FR	MS	1	50	3	3
5.49	8.53	3.04	3.04	100	3.04	100	FR	MS	1	50	3	3
8.53	11.58	3.05	2.97	97	2.82	95	FR	S	3	60	3	3
11.58	14.63	3.05	3.03	99	2.95	97	FR	MS	2	70	3	3
14.63	17.68	3.05	3.05	100	2.93	96	FR	S	1	60	3	3
17.68	20.72	3.04	2.96	97	2.55	86	FR	MS	2	60	3	3
20.72	23.77	3.05	2.99	98	2.85	95	FR	MS	2	70	3	3
23.77	26.82	3.05	3.03	99	2.83	93	FR	MS	2	40	3	3
26.82	29.87	3.05	3.05	100	2.74	90	FR	MS	3	60	3	3
29.87	32.91	3.04	2.97	98	2.69	91	FR	MS	3	50	3	3
32.91	35.97	3.06	3.00	98	2.63	88	FR	MS	5	70	3	3
35.97	39.01	3.04	2.98	98	2.92	98	FR	S	2	50	3	3
39.01	42.06	3.05	3.04	100	2.90	95	FR	S	2	50	3	2
42.06	45.11	3.05	2.85	93	2.65	93	FR	MS	5	60	4	4
45.11	48.16	3.05	2.85	93	32.62	1145	FR	MS	3	50	3	3
48.16	51.21	3.05	2.97	97	2.78	94	FR	S	3	70	3	3
51.21	54.25	3.04	2.99	98	2.81	94	FR	MS	4	70	2	3
54.25	57.30	3.05	3.00	98	2.60	87	FR	MS	4	60	3	3
57.30	60.35	3.05	2.98	98	2.72	91	FR	MS	3	60	2	2
60.35	63.40	3.05	3.00	98	2.86	95	FR	MS	3	60	3	3
63.40	66.45	3.05	3.05	100	2.71	89	FR	MS	4	60	4	3
66.45	69.49	3.04	3.03	100	2.63	87	FR	MS	4	50	3	3
69.49	72.54	3.05	3.04	100	2.62	86	FR	MS	3	60	3	3
72.54	75.59	3.05	3.05	100	2.85	93	FR	MS	4	70	3	3
75.59	78.64	3.05	3.05	100	2.94	96	FR	MS	3	60	3	3
78.64	81.69	3.05	2.92	96	2.78	95	FR	MS	3	60	3	3
81.69	84.73	3.04	3.01	99	2.88	96	FR	MS	4	70	3	3
84.73	87.78	3.05	3.05	100	3.05	100	FR	MS	2	70	3	3
87.78	90.83	3.05	3.03	99	2.78	92	FR	MS	1	70	3	3
90.83	93.88	3.05	3.03	99	2.91	96	FR	MS	1	60	4	3
93.88	96.93	3.05	3.05	100	3.00	98	FR	MS	1	70	3	3
96.93	99.97	3.04	3.04	100	2.80	92	FR	MS	2	70	3	3
99.97	103.02	3.05	3.04	100	3.04	100	FR	MS	2	70	2	3
103.02	106.07	3.05	3.05	100	3.05	100	FR	MS	1	70	3	3
106.07	109.12	3.05	3.05	100	3.05	100	FR	MS	1	60	3	2
109.12	112.17	3.05	3.03	99	2.97	98	FR	MS	1	50	3	3
112.17	115.21	3.04	3.04	100	3.04	100	FR	MS	1	70	3	3
115.21	118.26	3.05	3.05	100	3.05	100	FR	MS	2	70	3	3
118.26	121.31	3.05	2.98	98	2.98	100	FR	MS	1	60	3	3
121.31	124.36	3.05	3.05	100	3.05	100	FR	MS	3	70	3	3
124.36	127.41	3.05	3.04	100	3.04	100	FR	MS	2	60	3	3
127.41	130.45	3.04	3.04	100	3.05	100	FR	MS	1	50	3	3
130.45	133.50	3.05	2.96	97	2.90	98	FR	MS	2	60	3	3
133.50	136.55	3.05	3.05	100	3.03	99	FR	MS	2	70	3	3
136.55	139.60	3.05	3.05	100	3.05	100	FR	MS	2	60	3	3
139.60	142.65	3.05	3.02	99	2.86	95	FR	MS	3	70	3	3
142.65	145.69	3.04	3.00	99	2.40	80	FR	MS	5	60	3	3
145.69	148.74	3.05	3.05	100	3.02	99	FR	MS	1	70	3	3
148.74	151.79	3.05	3.00	98	2.90	97	FR	MS	2	60	3	3
151.75	154.84	3.09	3.05	99	2.85	93	FR	MS	2	50	3	3
154.84	157.89	3.05	2.98	98	2.93	98	FR	MS	2	60	3	3
157.89	160.93	3.04	3.02	99	2.93	97	FR	MS	2	50	3	3
160.93	163.98	3.05	3.05	100	3.05	100	FR	MS	1	70	3	3
163.98	167.03	3.05	3.05	100	2.87	94	FR	MS	3	50	3	2
167.03	170.08	3.05	3.04	100	2.94	97	FR	MS	2	60	3	2
170.08	173.13	3.05	3.05	100	2.58	85	FR	MS	8	50	3	2
173.13	176.17	3.04	3.04	100	3.00	99	FR	MS	3	50	3	3
176.17	179.22	3.05	3.05	100	2.83	93	FR	MS	8	60	3	3
E.O.H.												

Date: September 13, 2008 **Logger:** DG

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03612	0.50	2.44	1.94	1.80	93	3.5	
ML03613	2.44	5.49	3.05	1.93	63	3.9	
ML03614	5.49	8.53	3.04	3.04	100	4.5	
ML03615	8.53	11.58	3.05	2.99	98	6.25	
ML03616	11.58	14.63	3.05	3.04	100	6	
ML03617	14.63	17.68	3.05	3.05	100	6.25	
ML03618	17.68	19.67	1.99	1.96	98	4	
ML03619	19.67	22.00	2.33	2.32	100	4.5	
ML03620	22.00	23.77	1.77	1.73	98	3	
ML03621	23.77	26.22	2.45	2.45	100	5.25	
ML03622	23.77	26.22	2.45	2.45	100	2.25	DUPLICATE
ML03623	26.22	29.23	3.01	3.01	100	6	
ML03624	29.23	32.21	2.98	2.96	99	6	
ML03701	53.38	56.38	3.00	2.98	99	4.3	
ML03702	56.38	58.00	1.62	1.62	100	2.7	
ML03703						3	BLANK
ML03704	58.00	61.00	3.00	2.93	98	3.25	
ML03705	61.00	63.86	2.86	2.80	98	5.8	
ML03706	63.86	66.45	2.59	2.50	97	5.2	
ML03707	66.45	69.49	3.04	3.03	100	6.1	
ML03708	69.49	71.02	1.53	1.53	100	2	
ML03709	71.02	72.54	1.52	1.53	101	2.2	
ML03710	72.54	74.50	1.96	1.92	98	2.75	
ML03711							STANDARD ML-1
ML03712	74.50	77.00	2.50	2.50	100	3.75	
ML03713	77.00	78.10	1.10	1.10	100	1.75	
ML03714	78.10	81.08	2.98	2.96	99	4.25	
ML03715	81.08	84.04	2.96	2.94	99	4.25	
ML03716	84.04	85.45	1.41	1.40	99	2	
ML03717						3	BLANK
ML03718	85.45	88.45	3.00	3.00	100	5	
ML03719	98.11	101.11	3.00	2.97	99	8	
ML03720	101.11	104.11	3.00	3.00	100	5	
ML03721							STANDARD ML-2
ML03722	104.11	106.15	2.04	2.00	98	3	
ML03723	106.15	108.76	2.61	2.61	100	3.75	
ML03724	108.76	110.68	1.92	1.92	100	2.5	
ML03725	110.68	112.08	1.40	1.40	100	2.25	
ML03726	112.08	113.70	1.62	1.62	100	2.6	
ML03727	32.21	35.00	2.79	2.79	100	5.25	
ML03728	35.00	36.21	1.21	1.21	100	2.25	
ML03729	36.21	39.01	2.80	2.80	100	4.4	
ML03730	36.21	39.01	2.80	2.80	100	2.25	DUPLICATE
ML03731	39.01	41.72	2.71	2.71	100	4.8	
ML03732	41.72	44.50	2.78	2.74	99	5.6	
ML03733	44.50	47.27	2.77	2.70	97	4.5	
ML03734	47.27	50.06	2.79	2.79	100	5.8	
ML03735	113.70	115.97	2.27	2.26	100	3.6	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03736	115.97	117.18	1.21	1.24	102	2	
ML03737						3	BLANK
ML03738	117.18	120.18	3.00	3.00	100	5.2	
ML03739	120.18	123.18	3.00	2.95	98	5.7	
ML03740	123.18	126.18	3.00	3.02	101	4.6	
ML03741	126.18	129.14	2.96	2.90	98	3.7	
ML03742	129.14	131.00	1.86	1.83	98	3.6	
ML03743	131.00	132.76	1.76	1.70	97	3	
ML03744	132.76	134.62	1.86	1.86	100	2.6	
ML03745	134.62	137.29	2.67	2.63	99	4.5	
ML03746	142.65	145.31	2.66	2.66	100	2.2	
ML03747	145.31	148.31	3.00	3.00	100	4.4	
ML03748	145.31	148.31	3.00	3.00	100	1	DUPLICATE
ML03749	148.31	151.34	3.03	3.00	99	5.3	
ML03750	151.34	153.85	2.51	2.50	100	4	
ML03751	153.85	155.45	1.60	1.60	100	1.9	
ML03752	155.45	157.89	2.44	2.40	98	2	
ML03753	157.89	159.38	1.49	1.49	100	1.8	
ML03754	159.38	160.59	1.21	1.19	98	2	
ML03755							STANDARD ML-2
ML03756	160.59	162.46	1.87	1.85	99	2.5	
ML03757	162.46	164.85	2.39	2.35	98	3.5	
ML03758	164.85	166.15	1.30	1.30	100	2.2	
ML03759	166.15	169.15	3.00	3.00	100	2.7	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	3.9	BTW Whl	51.5	0.1	BTW Whl
1.0	-	BTW Whl	26.5	0.9	BTW Whl	52.0	0.1	BTW Whl
1.5	-	BTW Whl	27.0	1	BTW Whl	52.5	0.1	BTW Whl
2.0	1.0	BTW Whl	27.5	1.2	BTW Whl	53.0	0.1	BTW Whl
2.5	1.3	BTW Whl	28.0	4	BTW Whl	53.5	0.1	BTW Whl
3.0	1.1	BTW Whl	28.5	0.9	BTW Whl	54.0	0.2	BTW Whl
3.5	0.4	BTW Whl	29.0	1.1	BTW Whl	54.5	0.3	BTW Whl
4.0	1.0	BTW Whl	29.5	1.1	BTW Whl	55.0	0.1	BTW Whl
4.5	2.0	BTW Whl	30.0	2.6	BTW Whl	55.5	0.2	BTW Whl
5.0	1.0	BTW Whl	30.5	4.2	BTW Whl	56.0	0.3	BTW Whl
5.5	1.0	BTW Whl	31.0	1.4	BTW Whl	56.5	0.5	BTW Whl
6.0	1.6	BTW Whl	31.5	2.5	BTW Whl	57.0	0.6	BTW Whl
6.5	1.7	BTW Whl	32.0	2.8	BTW Whl	57.5	0.5	BTW Whl
7.0	1.6	BTW Whl	32.5	2.1	BTW Whl	58.0	0.6	BTW Whl
7.5	0.8	BTW Whl	33.0	2.9	BTW Whl	58.5	0.69	BTW Whl
8.0	1.0	BTW Whl	33.5	10.1	BTW Whl	59.0	0.5	BTW Whl
8.5	1.2	BTW Whl	34.0	1.1	BTW Whl	59.5	0.5	BTW Whl
9.0	1.1	BTW Whl	34.5	1.1	BTW Whl	60.0	0.4	BTW Whl
9.5	0.7	BTW Whl	35.0	0.1	BTW Whl	60.5	2.1	BTW Whl
10.0	1.0	BTW Whl	35.5	0.4	BTW Whl	61.0	0.8	BTW Whl
10.5	0.8	BTW Whl	36.0	2.3	BTW Whl	61.5	2.5	BTW Whl
11.0	1.1	BTW Whl	36.5	1.3	BTW Whl	62.0	3.4	BTW Whl
11.5	0.9	BTW Whl	37.0	0.1	BTW Whl	62.5	0.4	BTW Whl
12.0	0.8	BTW Whl	37.5	0.3	BTW Whl	63.0	0.8	BTW Whl
12.5	1.4	BTW Whl	38.0	0.2	BTW Whl	63.5	1.4	BTW Whl
13.0	1.0	BTW Whl	38.5	0.1	BTW Whl	64.0	0.6	BTW Whl
13.5	0.7	BTW Whl	39.0	0.3	BTW Whl	64.5	1.1	BTW Whl
14.0	1.8	BTW Whl	39.5	2.2	BTW Whl	65.0	0.6	BTW Whl
14.5	0.6	BTW Whl	40.0	0.3	BTW Whl	65.5	0.3	BTW Whl
15.0	2.0	BTW Whl	40.5	0.4	BTW Whl	66.0	0.6	BTW Whl
15.5	1.1	BTW Whl	41.0	0.2	BTW Whl	66.5	0.5	BTW Whl
16.0	1.5	BTW Whl	41.5	0.2	BTW Whl	67.0	2.4	BTW Whl
16.5	0.6	BTW Whl	42.0	1	BTW Whl	67.5	1.6	BTW Whl
17.0	0.7	BTW Whl	42.5	0.8	BTW Whl	68.0	0.7	BTW Whl
17.5	0.8	BTW Whl	43.0	2.4	BTW Whl	68.5	1	BTW Whl
18.0	0.7	BTW Whl	43.5	2.3	BTW Whl	69.0	0.8	BTW Whl
18.5	0.6	BTW Whl	44.0	3.2	BTW Whl	69.5	1.1	BTW Whl
19.0	0.7	BTW Whl	44.5	2.4	BTW Whl	70.0	1.2	BTW Whl
19.5	0.6	BTW Whl	45.0	0.9	BTW Whl	70.5	1.5	BTW Whl
20.0	0.6	BTW Whl	45.5	1.3	BTW Whl	71.0	1.5	BTW Whl
20.5	0.6	BTW Whl	46.0	1.4	BTW Whl	71.5	1.1	BTW Whl
21.0	1.0	BTW Whl	46.5	3.7	BTW Whl	72.0	1.1	BTW Whl
21.5	1.0	BTW Whl	47.0	1.6	BTW Whl	72.5	1.2	BTW Whl
22.0	0.9	BTW Whl	47.5	0.3	BTW Whl	73.0	1.8	BTW Whl
22.5	0.9	BTW Whl	48.0	0.2	BTW Whl	73.5	1	BTW Whl
23.0	0.8	BTW Whl	48.5	0.3	BTW Whl	74.0	1.7	BTW Whl
23.5	1.2	BTW Whl	49.0	0.1	BTW Whl	74.5	1.1	BTW Whl
24.0	1.1	BTW Whl	49.5	0.4	BTW Whl	75.0	1.3	BTW Whl
24.5	0.8	BTW Whl	50.0	0.1	BTW Whl	75.5	0.5	BTW Whl
25.0	1.2	BTW Whl	50.5	0.2	BTW Whl	76.0	0.7	BTW Whl
25.5	1.2	BTW Whl	51.0	0.1	BTW Whl	76.5	0.4	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.7	BTW Whl	102.5	0.4	BTW Whl	128.0	0.3	BTW Whl
77.5	0.5	BTW Whl	103.0	0.04	BTW Whl	128.5	0.1	BTW Whl
78.0	0.6	BTW Whl	103.5	0.2	BTW Whl	129.0	0.1	BTW Whl
78.5	0.1	BTW Whl	104.0	0.1	BTW Whl	129.5	0.7	BTW Whl
79.0	0.6	BTW Whl	104.5	0.1	BTW Whl	130.0	1	BTW Whl
79.5	0.5	BTW Whl	105.0	0.1	BTW Whl	130.5	0.5	BTW Whl
80.0	0.2	BTW Whl	105.5	0.1	BTW Whl	131.0	0.9	BTW Whl
80.5	0.1	BTW Whl	106.0	0.1	BTW Whl	131.5	0.4	BTW Whl
81.0	0.5	BTW Whl	106.5	0.1	BTW Whl	132.0	0.5	BTW Whl
81.5	0.2	BTW Whl	107.0	0.1	BTW Whl	132.5	0.6	BTW Whl
82.0	0.5	BTW Whl	107.5	0.2	BTW Whl	133.0	0.2	BTW Whl
82.5	0.1	BTW Whl	108.0	0.3	BTW Whl	133.5	0.3	BTW Whl
83.0	0.6	BTW Whl	108.5	0.2	BTW Whl	134.0	0.2	BTW Whl
83.5	0.6	BTW Whl	109.0	0.02	BTW Whl	134.5	0.1	BTW Whl
84.0	0.7	BTW Whl	109.5	0.1	BTW Whl	135.0	0.2	BTW Whl
84.5	0.1	BTW Whl	110.0	0.1	BTW Whl	135.5	0.3	BTW Whl
85.0	0.5	BTW Whl	110.5	0.4	BTW Whl	136.0	0.1	BTW Whl
85.5	0.2	BTW Whl	111.0	0.02	BTW Whl	136.5	0.2	BTW Whl
86.0	0.3	BTW Whl	111.5	0.1	BTW Whl	137.0	0.2	BTW Whl
86.5	0.2	BTW Whl	112.0	0.1	BTW Whl	137.5	0.2	BTW Whl
87.0	0.6	BTW Whl	112.5	0.5	BTW Whl	138.0	0.3	BTW Whl
87.5	0.2	BTW Whl	113.0	0.1	BTW Whl	138.5	0.2	BTW Whl
88.0	2.4	BTW Whl	113.5	0.1	BTW Whl	139.0	0.2	BTW Whl
88.5	0.3	BTW Whl	114.0	0.5	BTW Whl	139.5	0.2	BTW Whl
89.0	0.2	BTW Whl	114.5	0.5	BTW Whl	140.0	0.2	BTW Whl
89.5	0.1	BTW Whl	115.0	0.1	BTW Whl	140.5	0.1	BTW Whl
90.0	0.1	BTW Whl	115.5	0.1	BTW Whl	141.0	0.2	BTW Whl
90.5	0.2	BTW Whl	116.0	0.1	BTW Whl	141.5	0.1	BTW Whl
91.0	0.3	BTW Whl	116.5	0.2	BTW Whl	142.0	0.1	BTW Whl
91.5	0.1	BTW Whl	117.0	0.1	BTW Whl	142.5	0.2	BTW Whl
92.0	0.1	BTW Whl	117.5	0.1	BTW Whl	143.0	0.1	BTW Whl
92.5	0.1	BTW Whl	118.0	0.1	BTW Whl	143.5	0.1	BTW Whl
93.0	0.3	BTW Whl	118.5	0.4	BTW Whl	144.0	0.2	BTW Whl
93.5	0.3	BTW Whl	119.0	0.1	BTW Whl	144.5	0.2	BTW Whl
94.0	0.1	BTW Whl	119.5	0	BTW Whl	145.0	0.1	BTW Whl
94.5	0.2	BTW Whl	120.0	0.1	BTW Whl	145.5	0.2	BTW Whl
95.0	0.1	BTW Whl	120.5	0.1	BTW Whl	146.0	0.1	BTW Whl
95.5	0.2	BTW Whl	121.0	0.3	BTW Whl	146.5	1.4	BTW Whl
96.0	0.2	BTW Whl	121.5	0.5	BTW Whl	147.0	0.1	BTW Whl
96.5	0.2	BTW Whl	122.0	0.2	BTW Whl	147.5	0.3	BTW Whl
97.0	0.1	BTW Whl	122.5	0.1	BTW Whl	148.0	0.6	BTW Whl
97.5	0.3	BTW Whl	123.0	0.2	BTW Whl	148.5	0.1	BTW Whl
98.0	0.1	BTW Whl	123.5	0.5	BTW Whl	149.0	0.3	BTW Whl
98.5	0.2	BTW Whl	124.0	0.3	BTW Whl	149.5	0.3	BTW Whl
99.0	0.2	BTW Whl	124.5	0	BTW Whl	150.0	0.3	BTW Whl
99.5	0.8	BTW Whl	125.0	0.6	BTW Whl	150.5	0.7	BTW Whl
100.0	0.3	BTW Whl	125.5	0	BTW Whl	151.0	0.7	BTW Whl
100.5	0.3	BTW Whl	126.0	0	BTW Whl	151.5	0.5	BTW Whl
101.0	0.9	BTW Whl	126.5	0.2	BTW Whl	152.0	0.5	BTW Whl
101.5	0.4	BTW Whl	127.0	0.1	BTW Whl	152.5	0.5	BTW Whl
102.0	0.6	BTW Whl	127.5	0.2	BTW Whl	153.0	0.8	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
153.5	0	BTW Whl	179.0	0.2	BTW Whl			
154.0	0.1	BTW Whl	180.0	E.O.H.	BTW Whl			
154.5	0.3	BTW Whl						
155.0	0.5	BTW Whl						
155.5	0.1	BTW Whl						
156.0	0.3	BTW Whl						
156.5	0.3	BTW Whl						
157.0	0.3	BTW Whl						
157.5	0.1	BTW Whl						
158.0	0.3	BTW Whl						
158.5	0.2	BTW Whl						
159.0	0.5	BTW Whl						
159.5	0.1	BTW Whl						
160.0	0.5	BTW Whl						
160.5	0.5	BTW Whl						
161.0	0.3	BTW Whl						
161.5	0.3	BTW Whl						
162.0	0.3	BTW Whl						
162.5	0	BTW Whl						
163.0	0.2	BTW Whl						
163.5	0.1	BTW Whl						
164.0	0.1	BTW Whl						
164.5	0.2	BTW Whl						
165.0	0.1	BTW Whl						
165.5	0.1	BTW Whl						
166.0	0.1	BTW Whl						
166.5	0.4	BTW Whl						
167.0	0.6	BTW Whl						
167.5	0.1	BTW Whl						
168.0	1.4	BTW Whl						
168.5	0.4	BTW Whl						
169.0	0.1	BTW Whl						
169.5	0.1	BTW Whl						
170.0	0.1	BTW Whl						
170.5	0.1	BTW Whl						
171.0	0.1	BTW Whl						
171.5	0.1	BTW Whl						
172.0	0.5	BTW Whl						
172.5	0.3	BTW Whl						
173.0	0	BTW Whl						
173.5	0.1	BTW Whl						
174.0	0.3	BTW Whl						
174.5	0.9	BTW Whl						
175.0	0.3	BTW Whl						
175.5	0.3	BTW Whl						
176.0	0.1	BTW Whl						
176.5	0.1	BTW Whl						
177.0	0.1	BTW Whl						
177.5	0.2	BTW Whl						
178.0	0.2	BTW Whl						
178.5	0	BTW Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	0.2	2	10.50	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.80	27.80	27.8	385.15	1165.7	3.03
PxSk	0	1	28.50	4.20	4.20	4.20	4.20	4.20	27.60	27.60	27.60	27.60	27.6	382.38	1157.4	3.03
PxSk	0	1	54.00	4.20	4.20	4.20	4.20	4.20	28.00	28.00	27.90	27.90	28.0	387.23	1118.9	2.89
PxGaSk	0.3	5	76.00	4.20	4.20	4.20	4.20	4.20	28.80	28.80	28.70	28.70	28.8	398.31	1203.1	3.02
GrH	0	0.7	94.00	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.80	27.9	386.19	1050.2	2.72
MxH	0	5	118.50	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.90	27.9	386.54	1071.4	2.77
Grit	0	2	134.00	4.20	4.20	4.20	4.20	4.20	28.00	28.00	28.00	28.00	28.0	387.92	1094.6	2.82
PxSk	0.5	8	150.00	4.20	4.20	4.20	4.20	4.20	28.00	27.90	27.90	28.00	28.0	387.23	1181.1	3.05
BlH	0.2	1	170.00	4.20	4.20	4.20	4.20	4.20	28.20	28.30	28.30	28.20	28.3	391.39	1052.9	2.69

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
5.49	Ranger	349.4	16.4	49.8	5992	5.7	
88.39	Ranger	349.6	16.6	45.5	5851	3.5	
179.22	Ranger	353.4	20.4	41.7	5851	3.5	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-065
CLAIM: LORRIE 9

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357911	7128953	1775	111.86

Contractor: Top Rank
Drill: JKS-300B

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: September 12-13 2008

Logged by: J.Lane

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	37.04	37.04	PxSk	
37.04	48.38	11.34	MxGrHSk	
48.38	49.50	1.12	BEndSk	
49.50	89.23	39.73	MxGrHSk	
89.23	111.86	22.63	MxBHSk	

SAMPLES	
Numbers:	ML03625-ML03634; ML03648-ML03662; ML03686-ML03700
Total:	40
Date sent:	September 16, 20 2008
Analysis by:	ALS Chemex
Additional Analysis by:	Acme Labs
Number of samples for academic analysis:	0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08132167; VA08132163; VA08134469

ACME LABS:
VAN08009890

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-065 | **Logged By:** J. Lane | **Easting:** 357911 | **Size:** BTW | **Azimuth:** 015

Date: September 15, 2008 | **Northing:** 7128953 | **Final Depth:** 111.86 m | **Dip:** -50

LITHOLOGY

From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %
0.00	37.04	37.04	PxSk	Medium to dark green, medium grained pyroxene skarn with fine to medium grained ghosted scapolite, and minor (~5%) cream hornfels interbeds.	Minor (3%) axinite overprint of skarn.	Faint compositional banding.	75		Patches and very fine <1mm stringers of Po with trace associated Cp. Occasional subhedral As crystals.	0.8	Tr	0.2	
						32.61-33.46m: Compositional banding flattens, and is slightly convoluted.	20						
							15	90	31.90-32.28m: Ax-Px-Po-Cp vein.	30	5		
37.04	48.38	11.34	MxGrHSk	Mixed medium green, fine to medium grained pyroxene skarn with cream and light green hornfels interbeds. 60% skarn, 40% hornfels. Within this mixture there are zones of pale cream/purple/green rock with a coarse grained underprint that resembles the texture of skarn. The rock does not fizz with acid, and contains minor 0.5-1cm patches of medium green, medium grained pyroxene skarn. The most significant of these zones is from 41.65-43.15m.	Bleached skarn (?)	Compositional banding.	50-60		Patchy Po-Cp and subhedral As occur within the skarn intervals.	0.7	0.2	0.3	
							40	---	Thin, mineralized PxSk stringer veins cut both skarn and hornfels. Vein density = 6.5cm/11.34m = 0.57 cm/m.				
						Bleached zones contain thin <1mm, non-mineralized PxSk veinlets.	50	---					
							50	---	Ax-As-Po veinlets with true thickness of 0.4-1cm. Vein density = 4.8cm/11.34 = 0.42cm/m.				
48.38	49.50	1.12	BEndSk	Purple/brown/grey, medium grained intrusive. Contains ~7% medium grained biotite. 20cm wide bleached zones at upper and lower contacts.	Both upper and lower contacts have a 20 cm bleached zone.	Upper contact:	75		Trace Po.	Tr			
						Lower contact:	70						
49.50	56.75	7.25	MxGrHSk	Banded cream and light green hornfels with medium to light green, fine grained pyroxene skarn. The skarn contains up to 30% medium to coarse grained scapolite.		Compositional banding.	70		Small patches of Po occur within the skarn; Po also occurs within the secondary PxSk stringer veinlets. Vein density = 5.9cm/7.25m = 1.23 cm/m.	0.8	0.2		
56.75	74.25	17.50	MxGrHSk	Mixed light green, cream, and pale purple hornfels with medium to dark green, medium grained pyroxene skarn. 50% skarn, 50% hornfels.		Compositional banding.	60		Mineralization is confined to thin PxSk stringer veinlets. Vein density = 5.3/17.5m = 0.30cm/m.	0.6	0.2		
74.25	82.20	7.95	MxGrHSk	Mixed cream and green hornfels with interbands of fine to medium grained, medium green pyroxene skarn. Most of the skarn has a pale purple axinite overprint.	Pale axinite overprint.	Compositional banding within the hornfels.	30		Mineralization is confined to thin PxSk veinlets. Vein density = 8.7cm/7.95m = 1.09cm/m.	0.7	0.3	0.3	
82.20	89.23	7.03	MxGrHSk	Mixed cream and light green hornfels with fine to medium grained, light to medium green pyroxene skarn interbeds. 30% skarn, 70% hornfels.	Very minor axinite overprint of skarn.	Compositional banding - only measurable from 85.50m.	50		Minor Po-Cp mineralization in thin PxSk stringer veinlets. Vein density = 3.8cm/7.03m = 0.54cm/m. Also see minor <1cm patches of Po-Cp-As in the skarn.	0.4	0.2	Tr	
89.23	111.86	22.63	MxBHSk	Mixed brown black, cream and light green hornfels with medium green, finer to medium grained interbands and cross cutting veinlets. 30% skarn, 70% hornfels.	Bleaching of the hornfels occurs around the thin skarn veinlets.	Compositional banding.	65		Po with very minor Cp occurs in irregular, thin, cross cutting, medium green, medium grained PxSk veinlets. Vein density = 57cm/22.63m = 2.52cm/m.	0.7	0.2		
				111.86 m E.O.H.									

ASSAY

Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
BATCH 101	2.85	5.18	2.33	ML03625	0.01	0.02	2				
BATCH 101	STANDARD ML-3			ML03626	0.676	1.55	14				
BATCH 101	5.18	8.23	3.05	ML03627	0.015	0.04	1				
BATCH 101	8.23	11.28	3.05	ML03628	0.015	0.04	<1				
BATCH 101	11.28	14.33	3.05	ML03629	0.004	0.02	<1				
BATCH 101	14.33	17.37	3.04	ML03630	0.001	0.01	1				
BATCH 101	17.37	20.42	3.05	ML03631	0.003	0.02	<1				
BATCH 101	20.42	23.47	3.05	ML03632	0.003	0.01	<1				
BATCH 101	23.47	26.52	3.05	ML03633	<0.001	0.1	<1				
BATCH 101	BLANK			ML03634	<0.001	<0.01	<1				
BATCH 102	26.52	29.57	3.05	ML03648	0.003	0.03	1				
BATCH 102	26.52	29.57	3.05	ML03649	0.002	0.02	1				
BATCH 102	29.57	32.61	3.04	ML03650	0.005	0.01	<1				
BATCH 102	32.61	35.66	3.05	ML03651	0.006	0.02	1				
BATCH 102	35.66	37.04	1.38	ML03652	0.007	0.01	1				
BATCH 102	BLANK			ML03653	<0.001	<0.01	<1				
BATCH 102	37.04	40.00	2.96	ML03654	0.014	<0.01	3				
BATCH 102	40.00	43.00	3.00	ML03655	0.001	<0.01	<1				
BATCH 102	43.00	46.00	3.00	ML03656	0.004	0.14	<1				
BATCH 102	46.00	48.38	2.38	ML03657	0.022	0.01	3				
BATCH 102	48.38	49.50	1.12	ML03658	0.001	<0.01	<1				
BATCH 102	49.50	52.50	3.00	ML03659	0.008	<0.01	2				
BATCH 102	STANDARD ML-2			ML03660	0.338	0.74	7				
BATCH 102	52.50	55.50	3.00	ML03661	0.011	<0.01	<1				
BATCH 102	55.50	56.75	1.25	ML03662	0.015	<0.01	6				
BATCH 103	56.75	59.75	3.00	ML03686	0.002	<0.01	<1				
BATCH 103	59.75	62.75	3.00	ML03687	0.029	<0.01	4				
BATCH 103	62.75	65.75	3.00	ML03688	0.01	<0.01	<1				
BATCH 103	65.75	68.75	3.00	ML03689	<0.001	<0.01	1				
BATCH 103	68.75	71.75	3.00	ML03690	0.001	0.02	<1				
BATCH 103	71.75	74.25	2.50	ML03691	0.027	<0.01	<1				
BATCH 103	STANDARD ML-1			ML03692	0.08	0.34	3				
BATCH 103	74.25	77.00	2.75	ML03693	0.225	0.04	4				
BATCH 103	77.00	80.00	3.00	ML03694	0.093	0.05	<1				
BATCH 103	80.00	82.20	2.20	ML03695	0.134	0.02	1				
BATCH 103	82.20	85.00	2.80	ML03696	0.021	<0.01	<1				
BATCH 103	85.00	87.00	2.00	ML03697	0.036	0.03	1				
BATCH 103	87.00	89.23	2.23	ML03698	0.002	0.01	<1				
BATCH 103	STANDARD ML-1			ML03699	0.082	0.33	2				
BATCH 103	89.23	92.20	2.97	ML03700	0.041	0.01	<1				

Date: September 15, 2008 **Logger:** AB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.18	5.18	3.03	58	1.21	40	FR	MS	15+	50	3	3
5.18	8.23	3.05	2.98	98	2.63	88	FR	MS	3	70	2	2
8.23	11.28	3.05	3.03	99	2.75	91	FR	MS	6	60	3	3
11.28	14.33	3.05	3.02	99	2.93	97	FR	MS	2	70	3	3
14.33	17.37	3.04	2.96	97	2.77	94	FR	S	2	50	4	3
17.37	20.42	3.05	3.05	100	2.43	80	FR	MS	4	30	3	3
20.42	23.47	3.05	3.05	100	2.76	90	FR	MS	3	50	3	4
23.47	26.52	3.05	3.05	100	2.28	75	FR	S	5	50	3	3
26.52	29.57	3.05	3.05	100	2.75	90	FR	S	4	50	3	3
29.57	32.61	3.04	3.02	99	2.79	92	FR	MS	3	50	3	3
32.61	35.66	3.05	3.05	100	2.73	90	FR	MS	3	60	3	2
35.66	38.71	3.05	3.05	100	2.66	87	FR	MS	5	70	3	3
38.71	41.76	3.05	2.89	95	2.68	93	FR	MS	4	60	3	2
41.76	44.81	3.05	3.05	100	2.92	96	FR	MS	2	30	3	3
44.81	47.85	3.04	2.94	97	2.66	90	FR	MS	3	60	2	3
47.85	50.90	3.05	3.00	98	2.64	88	FR	MS	3	70	3	3
50.90	53.95	3.05	3.01	99	2.63	87	FR	MS	3	70	3	4
53.95	57.00	3.05	3.05	100	2.71	89	FR	MS	2	60	3	3
57.00	60.05	3.05	2.96	97	2.52	85	FR	MS	3	60	3	3
60.05	63.09	3.04	3.00	99	2.80	93	FR	MS	3	50	4	3
63.09	66.14	3.05	3.00	98	2.83	94	FR	MS	3	60	3	3
66.14	69.19	3.05	2.99	98	2.88	96	FR	MS	2	70	3	4
69.19	72.24	3.05	3.04	100	2.77	91	FR	MS	3	60	3	3
72.24	75.29	3.05	3.03	99	2.82	93	FR	MS	2	60	3	3
75.29	78.33	3.04	3.04	100	2.91	96	FR	MS	2	70	2	2
78.33	81.38	3.05	3.01	99	2.76	92	FR	MS	3	50	3	3
81.38	84.45	3.07	2.96	96	2.73	92	FR	MS	4	40	3	3
84.45	87.48	3.03	3.02	100	2.57	85	FR	MS	3	50	3	3
87.48	90.52	3.04	3.04	100	2.95	97	FR	MS	3	70	3	3
90.52	93.57	3.05	2.82	92	2.76	98	FR	MS	4	50	3	3
93.57	96.62	3.05	3.05	100	2.68	88	FR	MS	6	60	3	3
96.62	99.66	3.04	3.03	100	2.81	93	FR	MS	3	50	3	3
99.66	102.71	3.05	3.00	98	2.90	97	FR	MS	2	50	3	3
102.71	105.76	3.05	3.00	98	2.81	94	FR	MS	3	70	3	3
105.76	108.81	3.05	2.94	96	2.75	94	FR	MS	5	70	4	2
108.81	111.86	3.05	3.00	98	2.89	96	FR	MS	3	60	3	3
E.O.H.												

Date: September 13-14, 2008 **Logger:** JL,AB

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03625	2.85	5.18	2.33	2.33	100	4	
ML03626							STANDARD ML-3
ML03627	5.18	8.23	3.05	3.05	100	5.3	
ML03628	8.23	11.28	3.05	3.05	100	5	
ML03629	11.28	14.33	3.05	3.05	100	5.75	
ML03630	14.33	17.37	3.04	2.97	98	5.75	
ML03631	17.37	20.42	3.05	2.96	97	6	
ML03632	20.42	23.47	3.05	3.01	99	6	
ML03633	23.47	26.52	3.05	3.01	99	6	
ML03634						3	BLANK
ML03648	26.52	29.57	3.05	3.05	100	6	
ML03649	26.52	29.57	3.05	3.05	100	2.5	DUPLICATE
ML03650	29.57	32.61	3.04	3.04	100	6.1	
ML03651	32.61	35.66	3.05	3.05	100	6	
ML03652	35.66	37.04	1.38	1.38	100	2.5	
ML03653						3	BLANK
ML03654	37.04	40.00	2.96	2.96	100	6.25	
ML03655	40.00	43.00	3.00	2.88	96	6	
ML03656	43.00	46.00	3.00	3.00	100	6.5	
ML03657	46.00	48.38	2.38	2.38	100	4.75	
ML03658	48.38	49.50	1.12	1.12	100	2.1	
ML03659	49.50	52.50	3.00	2.93	98	5.75	
ML03660							STANDARD ML-2
ML03661	52.50	55.50	3.00	2.97	99	6.25	
ML03662	55.50	56.75	1.25	1.25	100	2.5	
ML03686	56.75	59.75	3.00	2.95	98	6.25	
ML03687	59.75	62.75	3.00	3.00	100	5.75	
ML03688	62.75	65.75	3.00	2.93	98	5.5	
ML03689	65.75	68.75	3.00	2.96	99	5.75	
ML03690	68.75	71.75	3.00	3.00	100	5	
ML03691	71.75	74.25	2.50	2.50	100	4	
ML03692							STANDARD ML-1
ML03693	74.25	77.00	2.75	2.75	100	4.75	
ML03694	77.00	80.00	3.00	3.00	100	5.25	
ML03695	80.00	82.00	2.00	2.20	110	3.5	
ML03696	82.20	85.00	2.80	2.70	96	4.5	
ML03697	85.00	87.00	2.00	2.00	100	3.5	
ML03698	87.00	89.23	2.23	2.23	100	3.75	
ML03699							STANDARD ML-1
ML03700	89.23	92.20	2.97	2.97	100	5	
E.O.H.							

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5		BTW Whl	26.0	0.8	BTW Whl	51.5	0.6	BTW Whl
1.0		BTW Whl	26.5	0.5	BTW Whl	52.0	0.7	BTW Whl
1.5		BTW Whl	27.0	1.1	BTW Whl	52.5	0.6	BTW Whl
2.0		BTW Whl	27.5	0.9	BTW Whl	53.0	0.5	BTW Whl
2.5		BTW Whl	28.0	1.3	BTW Whl	53.5	0.5	BTW Whl
3.0	0.8	BTW Whl	28.5	0.5	BTW Whl	54.0	0.6	BTW Whl
3.5	0.7	BTW Whl	29.0	1	BTW Whl	54.5	0.5	BTW Whl
4.0	0.6	BTW Whl	29.5	1.2	BTW Whl	55.0	0.5	BTW Whl
4.5	0.5	BTW Whl	30.0	3.4	BTW Whl	55.5	0.6	BTW Whl
5.0	0.7	BTW Whl	30.5	0.6	BTW Whl	56.0	0.7	BTW Whl
5.5	0.5	BTW Whl	31.0	0.2	BTW Whl	56.5	1.2	BTW Whl
6.0	0.7	BTW Whl	31.5	0.5	BTW Whl	57.0	3.1	BTW Whl
6.5	0.5	BTW Whl	32.0	0.6	BTW Whl	57.5	0.3	BTW Whl
7.0	0.4	BTW Whl	32.5	0.5	BTW Whl	58.0	0.7	BTW Whl
7.5	0.4	BTW Whl	33.0	0.6	BTW Whl	58.5	0.2	BTW Whl
8.0	0.7	BTW Whl	33.5	1.3	BTW Whl	59.0	0.8	BTW Whl
8.5	0.6	BTW Whl	34.0	0.8	BTW Whl	59.5	0.5	BTW Whl
9.0	0.6	BTW Whl	34.5	1.7	BTW Whl	60.0	0.5	BTW Whl
9.5	0.9	BTW Whl	35.0	0.6	BTW Whl	60.5	0.2	BTW Whl
10.0	0.7	BTW Whl	35.5	0.6	BTW Whl	61.0	0.3	BTW Whl
10.5	1.0	BTW Whl	36.0	0.6	BTW Whl	61.5	0.5	BTW Whl
11.0	0.4	BTW Whl	36.5	0.4	BTW Whl	62.0	1.1	BTW Whl
11.5	0.5	BTW Whl	37.0	0.9	BTW Whl	62.5	0.4	BTW Whl
12.0	0.7	BTW Whl	37.5	0.7	BTW Whl	63.0	0.4	BTW Whl
12.5	0.8	BTW Whl	38.0	0.9	BTW Whl	63.5	0.4	BTW Whl
13.0	0.7	BTW Whl	38.5	0.6	BTW Whl	64.0	0.4	BTW Whl
13.5	0.7	BTW Whl	39.0	1	BTW Whl	64.5	0.4	BTW Whl
14.0	0.8	BTW Whl	39.5	1.6	BTW Whl	65.0	0.9	BTW Whl
14.5	0.8	BTW Whl	40.0	0.7	BTW Whl	65.5	0.5	BTW Whl
15.0	0.4	BTW Whl	40.5	0.7	BTW Whl	66.0	0.6	BTW Whl
15.5	0.7	BTW Whl	41.0	1	BTW Whl	66.5	3.4	BTW Whl
16.0	0.8	BTW Whl	41.5	0.4	BTW Whl	67.0	1.2	BTW Whl
16.5	0.8	BTW Whl	42.0	0.4	BTW Whl	67.5	0.8	BTW Whl
17.0	2.0	BTW Whl	42.5	1.1	BTW Whl	68.0	0.8	BTW Whl
17.5	0.6	BTW Whl	43.0	0.4	BTW Whl	68.5	1.5	BTW Whl
18.0	0.3	BTW Whl	43.5	0.5	BTW Whl	69.0	0.3	BTW Whl
18.5	0.2	BTW Whl	44.0	0.7	BTW Whl	69.5	0.4	BTW Whl
19.0	0.5	BTW Whl	44.5	0.4	BTW Whl	70.0	0.2	BTW Whl
19.5	0.5	BTW Whl	45.0	0.3	BTW Whl	70.5	0.3	BTW Whl
20.0	0.6	BTW Whl	45.5	1.2	BTW Whl	71.0	0.5	BTW Whl
20.5	0.6	BTW Whl	46.0	0.9	BTW Whl	71.5	0.3	BTW Whl
21.0	0.5	BTW Whl	46.5	0.9	BTW Whl	72.0	0.4	BTW Whl
21.5	0.6	BTW Whl	47.0	0.4	BTW Whl	72.5	0.4	BTW Whl
22.0	0.6	BTW Whl	47.5	0.3	BTW Whl	73.0	0.5	BTW Whl
22.5	0.8	BTW Whl	48.0	0.3	BTW Whl	73.5	0.6	BTW Whl
23.0	0.6	BTW Whl	48.5	0.5	BTW Whl	74.0	0.4	BTW Whl
23.5	0.8	BTW Whl	49.0	0.2	BTW Whl	74.5	0.5	BTW Whl
24.0	0.7	BTW Whl	49.5	2.6	BTW Whl	75.0	0.8	BTW Whl
24.5	0.5	BTW Whl	50.0	0.3	BTW Whl	75.5	0.4	BTW Whl
25.0	0.3	BTW Whl	50.5	0.6	BTW Whl	76.0	4.1	BTW Whl
25.5	0.9	BTW Whl	51.0	0.3	BTW Whl	76.5	0.5	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size			
77.0	0.7	BTW Whl	102.5	0.6	BTW Whl			
77.5	2	BTW Whl	103.0	0.9	BTW Whl			
78.0	3.8	BTW Whl	103.5	0.2	BTW Whl			
78.5	0.1	BTW Whl	104.0	0.2	BTW Whl			
79.0	0.4	BTW Whl	104.5	0.1	BTW Whl			
79.5	0.9	BTW Whl	105.0	0.2	BTW Whl			
80.0	0.3	BTW Whl	105.5	0.3	BTW Whl			
80.5	0.3	BTW Whl	106.0	0.2	BTW Whl			
81.0	2.2	BTW Whl	106.5	0.3	BTW Whl			
81.5	0.9	BTW Whl	107.0	0.4	BTW Whl			
82.0	0.4	BTW Whl	107.5	0.1	BTW Whl			
82.5	0.2	BTW Whl	108.0	0.1	BTW Whl			
83.0	0.5	BTW Whl	108.5	0.1	BTW Whl			
83.5	0.7	BTW Whl	109.0	1.3	BTW Whl			
84.0	0.4	BTW Whl	109.5	0.2	BTW Whl			
84.5	0.9	BTW Whl	110.0	0.2	BTW Whl			
85.0	3.6	BTW Whl	110.5	0.7	BTW Whl			
85.5	0.6	BTW Whl	111.0	0.2	BTW Whl			
86.0	0.3	BTW Whl	111.5	0.2	BTW Whl			
86.5	3.6	BTW Whl	112.0	E.O.H.	BTW Whl			
87.0	3.3	BTW Whl						
87.5	0.4	BTW Whl						
88.0	0.8	BTW Whl						
88.5	0.7	BTW Whl						
89.0	1.4	BTW Whl						
89.5	1.9	BTW Whl						
90.0	0.5	BTW Whl						
90.5	2.2	BTW Whl						
91.0	0.7	BTW Whl						
91.5	0.3	BTW Whl						
92.0	0.6	BTW Whl						
92.5	0.5	BTW Whl						
93.0	0.2	BTW Whl						
93.5	0.2	BTW Whl						
94.0	0.8	BTW Whl						
94.5	1.4	BTW Whl						
95.0	1.5	BTW Whl						
95.5	0.2	BTW Whl						
96.0	0.8	BTW Whl						
96.5	1.3	BTW Whl						
97.0	0.8	BTW Whl						
97.5	1.1	BTW Whl						
98.0	1.1	BTW Whl						
98.5	0.5	BTW Whl						
99.0	0.7	BTW Whl						
99.5	0.6	BTW Whl						
100.0	2	BTW Whl						
100.5	0.5	BTW Whl						
101.0	0.3	BTW Whl						
101.5	0.1	BTW Whl						
102.0	1.1	BTW Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	0.2	2	7.50	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.80	27.80	27.8	385.15	1107.5	2.88
PxSk	0	0.5	25.50	4.20	4.20	4.20	4.20	4.20	26.90	26.90	26.90	26.90	26.9	372.68	1078.5	2.89
PxSk	0	0	43.00	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.70	27.70	27.7	383.77	1139	2.97
MxH	0	0.5	60.00	4.20	4.20	4.20	4.20	4.20	27.90	27.80	27.80	27.70	27.8	385.15	1086.4	2.82
BlH	0.5	0.2	75.50	4.20	4.20	4.20	4.20	4.20	28.00	28.00	28.00	28.00	28.0	387.92	1174.3	3.03
BlH	0	0	90.50	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.80	27.80	27.8	384.46	1091.3	2.84

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
							NONE COMPLETED

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-066
CLAIM: LORRIE 9

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357863	7128966	1768	114.91

Contractor: Top Rank
Drill: JKS-300B

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
8.23	14.7	-49.6	downhole survey
50.90	19.7	-47.3	downhole survey
114.91	21.8	-44.9	downhole survey

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: September 18-19 2008

Logged by: J.Lane

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	12.26	12.26	MxH	
12.26	38.74	26.48	MxGrHSk	
38.74	39.85	1.11	BEndSk	
39.85	74.12	34.27	MxGrHSk	
74.12	78.57	4.45	BEndSk	
78.57	88.34	9.77	MxGrHSk	
88.34	114.91	26.57	MxBHSk	

SAMPLES
Numbers: ML03872-ML03888; ML03912-ML03926
Total: 32
Date sent: September 23, 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0
CERTIFICATE NUMBERS
ALS CHEMEX:
VA08137358; VA08137830; VA08137831
ACME LABS:
VAN08010088

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-066 | **Logged By:** K. Jessen | **Easting:** 357863 | **Size:** BTW | **Azimuth:** 015

Date: September 19, 2008 | **Northing:** 7128966 | **Final Depth:** 114.91m | **Dip:** -50

LITHOLOGY

From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %
0.00	12.26	12.26	MxH	Interbanded cream/pale green/pale purple and black/brown hornfels. 60% cream/pale purple, 25% black/brown, 15% green hornfels. Rare medium green pyroxene skarn associated with the pale green hornfels.		Compositional banding:	70		Rare Po blebs along comp banding, rare Po veinlets.	0.2			
							30	20	Po veinlets.				
12.26	38.74	26.48	MxGrHSk	Thinly interbanded medium green, fine grained pyroxene skarn with pale green/cream/pale purple hornfels. Occasional 20-60cm wide bands of hornfels. Occasional medium green, medium grained pyroxene skarn veins cutting hornfels and skarn.	FeOx around Qtz-Ca veins, 2-5cm halo. Where no FeOx halo, have dark green Px halo.	Compositional banding:	70		Po, Cp associated with late Px veins, and as blebs/patches in skarn bands.	0.2	Tr		
						Px veinlets:	40	160					
						Qtz-Ca veinlets (1-15 cm wide). Vein density = 0.2 cm/m.							
38.74	39.85	1.11	BEndSk	Light purple/brown, fine grained endoskarn, bleached. Approximately 15% Bi.	Endoskarn.	Upper/lower contact:	70/85		Trace Po.	Tr			
							30		1mm Po veinlet.				
39.85	74.12	34.27	MxGrHSk	Interbanded pale green/cream/pale purple hornfels and light green, fine grained pyroxene skarn. 80% pale green hornfels, 20% skarn. Skarn occurs as thin bands in hornfels.	Qtz-Ca veins with 2-5cm wide Fe-Ox haloes. FeOx especially prevalent in brecciated wallrock. Occasional dark green halo.	Compositional banding:	60		Rare Po blebs in skarn bands. Trace Cp with Po.	0.5	Tr		
						Qtz-Ca veinlets, occasionally brecciating wallrock. Veins 2-20 cm wide. Vein density = 2.6 cm/m.	40	180					
							70	160	Rare Px veinlets with Po-Cp.				
74.12	78.57	4.45	BEndSk	Light purple-brown-green, fine grained endoskarn. Bleached. Occasionally cut by medium green Ax-Px-Ca-Ac veins with associated sulphides.	Endoskarn.	Upper/lower contact:	50/80		Po-Cp blebs in Ax-Px-Ca-Ac veinlets.	0.5	0.2		
							50		Px-Ax-Ca-Ac veinlets. Vein density = 4 cm/m.				
78.57	88.34	9.77	MxGrHSk	Mixed pale gree/purple/cream hornfels and medium green pyroxene skarn. Minor bands of brown hornfels. Skarn occurs as narrow bands in hornfels. Occasional medium green pyroxene skarn veins cross-cutting hornfels and earlier skarn. 85% hornfels, 15% skarn.	Rare bands of FeOx	Compositional banding:	50		Po with trace Cp, associated with later skarn veins. Not all skarn veins are mineralized.	0.5	Tr		
						Skarn veins.	50	180					
88.34	114.91	26.57	MxBHSk	Interbanded black/brown hornfels and grit/cream hornfels with moderate skarn overprint from pyroxene veins. 60% black/brown hornfels, 40% overprinted grit/cream hornfels. Grit/cream hornfels is 60% overprinted by skarn.		Compositional banding:	75		Blebby Po-Cp in skarn veins.	0.2	Tr		
						Skarn veins mostly parallel comp banding.							
				E.O.H. 114.91m.									

ASSAY

Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
BATCH 108	9.21	12.26	3.05	ML03872	0.003	0.01	<1				
BATCH 108	12.26	15.26	3.00	ML03873	0.012	<0.01	3				
BATCH 108	15.26	18.26	3.00	ML03874	0.001	<0.01	1				
BATCH 108	18.26	21.26	3.00	ML03875	0.007	0.01	<1				
BATCH 108	21.26	24.26	3.00	ML03876	0.002	<0.01	<1				
BATCH 108	24.26	27.30	3.04	ML03877	0.001	<0.01	<1				
BATCH 108	BLANK			ML03878	<0.001	<0.01	<1				
BATCH 108	27.30	30.30	3.00	ML03879	0.001	<0.01	2				
BATCH 108	30.30	33.29	2.99	ML03880	0.006	0.01	<1				
BATCH 108	33.29	35.66	2.37	ML03881	0.002	0.02	<1				
BATCH 108	35.66	38.74	3.08	ML03882	0.014	0.17	2				
BATCH 108	STANDARD ML-2			ML03883	0.324	0.86	6				
BATCH 108	38.74	39.85	1.11	ML03884	0.019	0.01	<1				
BATCH 108	39.85	41.76	1.91	ML03885	0.013	<0.01	<1				
BATCH 108	41.76	44.81	3.05	ML03886	0.003	0.01	<1				
BATCH 108	44.81	47.85	3.04	ML03887	0.008	0.01	3				
BATCH 108	47.85	50.90	3.05	ML03888	0.045	0.01	5				
BATCH 109	50.90	53.95	3.05	ML03912	0.016	0.01	<1				
BATCH 109	STANDARD ML-1			ML03913	0.08	0.32	3				
BATCH 109	53.95	57.00	3.05	ML03914	0.019	0.01	2				
BATCH 109	57.00	60.05	3.05	ML03915	0.079	0.01	2				
BATCH 109	60.05	63.09	3.04	ML03916	0.061	0.02	<1				
BATCH 109	63.09	66.14	3.05	ML03917	0.011	0.01	1				
BATCH 109	66.14	69.19	3.05	ML03918	0.014	0.01	<1				
BATCH 109	69.19	72.24	3.05	ML03919	0.013	0.01	2				
BATCH 109	72.24	74.12	1.88	ML03920	0.018	0.01	<1				
BATCH 109	74.12	76.95	2.83	ML03921	0.003	0.01	<1				
BATCH 109	76.95	78.57	1.62	ML03922	0.002	0.01	<1				
BATCH 109	78.57	81.70	3.13	ML03923	0.005	0.02	<1				
BATCH 109	81.70	84.90	3.20	ML03924	0.004	0.01	<1				
BATCH 110	84.90	88.34	3.44	ML03925	0.014	0.01	<1				
BATCH 110	88.34	90.97	2.63	ML03926	0.013	0.01	4				

Date: September 19, 2008 **Logger:** AB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.18	5.18	3.05	59	1.90	62	SW	MS	15	70	3	3
5.18	8.23	3.05	3.05	100	2.38	78	SW	MS	5	60	3	3
8.23	11.28	3.05	3.05	100	2.77	91	FR	MS	3	60	3	2
11.28	14.33	3.05	3.02	99	2.66	88	FR	MS	3	40	3	3
14.33	17.37	3.04	2.98	98	2.60	87	FR	MS	4	40	3	3
17.37	20.42	3.05	3.00	98	3.00	100	FR	MS	2	60	3	3
20.42	23.47	3.05	3.05	100	3.05	100	FR	MS	1	60	3	3
23.47	26.52	3.05	3.00	98	2.68	89	SW	MS	5	70	4	3
26.52	29.57	3.05	3.02	99	3.02	100	SW	MS	3	70	3	3
29.57	32.61	3.04	2.98	98	2.78	93	FR	MS	3	60	3	3
32.61	35.66	3.05	3.05	100	2.80	92	FR	MS	3	60	3	3
35.66	38.71	3.05	3.05	100	3.05	100	FR	MS	2	70	3	3
38.71	41.76	3.05	3.05	100	2.95	97	FR	MS	4	60	3	3
41.76	44.81	3.05	2.95	97	2.64	89	SW	MS	3	70	3	2
44.81	47.85	3.04	3.04	100	3.04	100	FR	MS	2	50	3	3
47.85	50.90	3.05	3.05	100	2.70	89	SW	MS	3	70	3	2
50.90	53.95	3.05	3.05	100	2.86	94	FR	MS	4	70	3	3
53.95	57.00	3.05	3.03	99	2.90	96	FR	MS	4	50	3	3
57.00	60.05	3.05	3.03	99	2.96	98	FR	MS	4	50	3	3
60.05	63.09	3.04	3.00	99	3.00	100	FR	MS	2	40	3	3
63.09	66.14	3.05	3.05	100	2.88	94	FR	MS	3	50	3	3
66.14	69.19	3.05	3.00	98	2.91	97	FR	MS	3	70	3	3
69.19	72.24	3.05	3.05	100	3.02	99	FR	MS	4	70	3	3
72.24	75.29	3.05	3.05	100	2.80	92	FR	MS	3	50	3	3
75.29	78.33	3.04	3.04	100	2.95	97	FR	MS	4	50	3	2
78.33	81.38	3.05	3.00	98	2.94	98	FR	MS	2	60	3	3
81.38	84.43	3.05	3.05	100	2.82	92	FR	MS	5	40	3	3
84.43	87.48	3.05	2.90	95	2.83	98	FR	MS	2	60	3	3
87.48	90.53	3.05	3.05	100	2.93	96	FR	MS	3	70	3	3
90.53	93.57	3.04	3.05	100	2.55	84	FR	MS	7	40	3	3
93.57	96.62	3.05	3.05	100	2.95	97	FR	MS	4	70	3	3
96.62	99.67	3.05	3.02	99	2.98	99	FR	MS	5	40	3	3
99.67	102.72	3.05	3.05	100	3.02	99	FR	MS	2	60	3	2
102.72	105.77	3.05	3.05	100	2.93	96	FR	MS	4	50	3	3
105.77	108.81	3.04	3.04	100	3.05	100	FR	MS	2	50	3	2
108.81	111.86	3.05	3.05	100	2.86	94	FR	MS	3	60	3	3
111.86	114.91	3.05	3.00	98	2.19	73	FR	MS	5	50	4	3
E.O.H.												

Date: September 19, 2008 **Logger:** AB, KJ

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03872	9.21	12.26	3.05	3.05	100	4.5	
ML03873	12.26	15.26	3.00	2.97	99	5.2	
ML03874	15.26	18.26	3.00	2.81	94	5	
ML03875	18.26	21.26	3.00	2.96	99	5	
ML03876	21.26	24.26	3.00	3.00	100	5.5	
ML03877	24.26	27.30	3.04	2.98	98	5	
ML03878						3	BLANK
ML03879	27.30	30.30	3.00	3.00	100	4.8	
ML03880	30.30	33.29	2.99	2.96	99	5	
ML03881	33.29	35.66	2.37	2.37	100	4.2	
ML03882	35.66	38.74	3.08	3.08	100	5	
ML03883							STANDARD ML-2
ML03884	38.74	39.85	1.11	1.11	100	1.8	
ML03885	39.85	41.76	1.91	1.91	100	3.2	
ML03886	41.76	44.81	3.05	2.90	95	4.5	
ML03887	44.81	47.85	3.04	3.04	100	5	
ML03888	47.85	50.90	3.05	3.05	100	5.5	
ML03912	50.90	53.95	3.05	3.05	100	6	
ML03913							STANDARD ML-1
ML03914	53.95	57.00	3.05	3.05	100	6.25	
ML03915	57.00	60.05	3.05	3.04	100	6	
ML03916	60.05	63.09	3.04	2.96	97	5.75	
ML03917	63.09	66.14	3.05	3.03	99	6	
ML03918	66.14	69.19	3.05	2.99	98	5.5	
ML03919	69.19	72.24	3.05	3.05	100	6	
ML03920	72.24	74.12	1.88	1.88	100	3.5	
ML03921	74.12	76.95	2.83	2.80	99	5.25	
ML03922	76.95	78.57	1.62	1.62	100	3	
ML03923	78.57	81.70	3.13	3.06	98	6	
ML03924	81.70	84.90	3.20	3.20	100	6.5	
ML03925	84.90	88.34	3.44	3.30	96	7	
ML03926	88.34	90.97	2.63	2.63	100	4.75	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	0.3	BTW Whl	51.5	0.3	BTW Whl
1.0	-	BTW Whl	26.5	0.3	BTW Whl	52.0	0.2	BTW Whl
1.5	-	BTW Whl	27.0	0.4	BTW Whl	52.5	0.5	BTW Whl
2.0	-	BTW Whl	27.5	0.3	BTW Whl	53.0	0.5	BTW Whl
2.5	-	BTW Whl	28.0	0.7	BTW Whl	53.5	0.3	BTW Whl
3.0	-	BTW Whl	28.5	0.5	BTW Whl	54.0	0.5	BTW Whl
3.5	-	BTW Whl	29.0	0.5	BTW Whl	54.5	0.9	BTW Whl
4.0	-	BTW Whl	29.5	0.5	BTW Whl	55.0	0.4	BTW Whl
4.5	-	BTW Whl	30.0	0.3	BTW Whl	55.5	0.4	BTW Whl
5.0	1.0	BTW Whl	30.5	0.4	BTW Whl	56.0	0.3	BTW Whl
5.5	0.6	BTW Whl	31.0	0.5	BTW Whl	56.5	0.5	BTW Whl
6.0	0.6	BTW Whl	31.5	0.5	BTW Whl	57.0	0.7	BTW Whl
6.5	0.1	BTW Whl	32.0	1	BTW Whl	57.5	0.3	BTW Whl
7.0	0.2	BTW Whl	32.5	0.5	BTW Whl	58.0	0.2	BTW Whl
7.5	0.1	BTW Whl	33.0	0.5	BTW Whl	58.5	0.5	BTW Whl
8.0	0.4	BTW Whl	33.5	1.3	BTW Whl	59.0	0.4	BTW Whl
8.5	0.5	BTW Whl	34.0	0.7	BTW Whl	59.5	0.2	BTW Whl
9.0	0.3	BTW Whl	34.5	0.6	BTW Whl	60.0	0.4	BTW Whl
9.5	0.2	BTW Whl	35.0	0.3	BTW Whl	60.5	0.3	BTW Whl
10.0	0.4	BTW Whl	35.5	0.2	BTW Whl	61.0	0.9	BTW Whl
10.5	0.5	BTW Whl	36.0	0.2	BTW Whl	61.5	0.6	BTW Whl
11.0	0.5	BTW Whl	36.5	0.3	BTW Whl	62.0	0.4	BTW Whl
11.5	0.3	BTW Whl	37.0	0.6	BTW Whl	62.5	0.9	BTW Whl
12.0	0.5	BTW Whl	37.5	1	BTW Whl	63.0	1.8	BTW Whl
12.5	0.4	BTW Whl	38.0	8.5	BTW Whl	63.5	0.3	BTW Whl
13.0	0.5	BTW Whl	38.5	0.6	BTW Whl	64.0	0.6	BTW Whl
13.5	0.6	BTW Whl	39.0	2.4	BTW Whl	64.5	1.8	BTW Whl
14.0	1.0	BTW Whl	39.5	0.9	BTW Whl	65.0	0.2	BTW Whl
14.5	0.7	BTW Whl	40.0	0.4	BTW Whl	65.5	0.3	BTW Whl
15.0	0.3	BTW Whl	40.5	2.7	BTW Whl	66.0	0.3	BTW Whl
15.5	0.4	BTW Whl	41.0	0.5	BTW Whl	66.5	0.4	BTW Whl
16.0	0.9	BTW Whl	41.5	0.2	BTW Whl	67.0	0.5	BTW Whl
16.5	0.2	BTW Whl	42.0	0.1	BTW Whl	67.5	0.9	BTW Whl
17.0	1.6	BTW Whl	42.5	0.5	BTW Whl	68.0	0.8	BTW Whl
17.5	0.9	BTW Whl	43.0	0.3	BTW Whl	68.5	0.5	BTW Whl
18.0	0.1	BTW Whl	43.5	0.4	BTW Whl	69.0	0.8	BTW Whl
18.5	0.4	BTW Whl	44.0	0.2	BTW Whl	69.5	0.4	BTW Whl
19.0	0.2	BTW Whl	44.5	0.6	BTW Whl	70.0	0.4	BTW Whl
19.5	0.4	BTW Whl	45.0	0.6	BTW Whl	70.5	0.5	BTW Whl
20.0	0.3	BTW Whl	45.5	1.1	BTW Whl	71.0	0.3	BTW Whl
20.5	0.1	BTW Whl	46.0	0.4	BTW Whl	71.5	0.1	BTW Whl
21.0	0.2	BTW Whl	46.5	1.4	BTW Whl	72.0	0.2	BTW Whl
21.5	0.1	BTW Whl	47.0	0.6	BTW Whl	72.5	0.2	BTW Whl
22.0	0.4	BTW Whl	47.5	0.8	BTW Whl	73.0	0.4	BTW Whl
22.5	0.2	BTW Whl	48.0	2	BTW Whl	73.5	0.4	BTW Whl
23.0	0.1	BTW Whl	48.5	0.4	BTW Whl	74.0	0.3	BTW Whl
23.5	0.2	BTW Whl	49.0	1.3	BTW Whl	74.5	0.3	BTW Whl
24.0	0.5	BTW Whl	49.5	0.6	BTW Whl	75.0	0.3	BTW Whl
24.5	0.4	BTW Whl	50.0	0.6	BTW Whl	75.5	0.3	BTW Whl
25.0	0.2	BTW Whl	50.5	1.2	BTW Whl	76.0	0.4	BTW Whl
25.5	0.2	BTW Whl	51.0	0.7	BTW Whl	76.5	0.3	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size			
77.0	0.3	BTW Whl	102.5	0.1	BTW Whl			
77.5	0.2	BTW Whl	103.0	0.8	BTW Whl			
78.0	0.2	BTW Whl	103.5	1.1	BTW Whl			
78.5	0.2	BTW Whl	104.0	0.2	BTW Whl			
79.0	1.6	BTW Whl	104.5	1	BTW Whl			
79.5	0.4	BTW Whl	105.0	0.1	BTW Whl			
80.0	0.4	BTW Whl	105.5	1.5	BTW Whl			
80.5	0.2	BTW Whl	106.0	1.6	BTW Whl			
81.0	0.3	BTW Whl	106.5	0.4	BTW Whl			
81.5	0.8	BTW Whl	107.0	0.2	BTW Whl			
82.0	1.3	BTW Whl	107.5	0.1	BTW Whl			
82.5	0.5	BTW Whl	108.0	0.8	BTW Whl			
83.0	0.6	BTW Whl	108.5	0.1	BTW Whl			
83.5	0.2	BTW Whl	109.0	0.3	BTW Whl			
84.0	0.6	BTW Whl	109.5	0.1	BTW Whl			
84.5	1.2	BTW Whl	110.0	0.2	BTW Whl			
85.0	0.5	BTW Whl	110.5	0.3	BTW Whl			
85.5	1.4	BTW Whl	111.0	0.1	BTW Whl			
86.0	1.3	BTW Whl	111.5	0.2	BTW Whl			
86.5	0.8	BTW Whl	112.0	1.3	BTW Whl			
87.0	1.1	BTW Whl	112.5	0.7	BTW Whl			
87.5	0.7	BTW Whl	113.0	1.4	BTW Whl			
88.0	1.8	BTW Whl	113.5	0.8	BTW Whl			
88.5	0.2	BTW Whl	114.0	1	BTW Whl			
89.0	0.4	BTW Whl	114.5	1	BTW Whl			
89.5	0.3	BTW Whl	115.0	E.O.H.	BTW Whl			
90.0	1.2	BTW Whl						
90.5	0.1	BTW Whl						
91.0	1.1	BTW Whl						
91.5	1.4	BTW Whl						
92.0	2.2	BTW Whl						
92.5	0.3	BTW Whl						
93.0	0.6	BTW Whl						
93.5	0.8	BTW Whl						
94.0	0.2	BTW Whl						
94.5	0.1	BTW Whl						
95.0	0.7	BTW Whl						
95.5	0.1	BTW Whl						
96.0	1.1	BTW Whl						
96.5	0.6	BTW Whl						
97.0	0.9	BTW Whl						
97.5	0.3	BTW Whl						
98.0	0.8	BTW Whl						
98.5	1.2	BTW Whl						
99.0	2.4	BTW Whl						
99.5	0.3	BTW Whl						
100.0	0.5	BTW Whl						
100.5	3.2	BTW Whl						
101.0	0.2	BTW Whl						
101.5	0.7	BTW Whl						
102.0	0.3	BTW Whl						

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
MxH	0	0.4	9.30	4.20	4.20	4.20	4.20	4.20	27.70	27.80	27.80	27.70	27.8	384.46	1064.3	2.77
PxSk	0.2	0.4	16.00	4.20	4.20	4.20	4.20	4.20	27.40	27.40	27.50	27.40	27.4	379.96	1191.7	3.14
MxGrHSk	0	0.2	29.30	4.20	4.20	4.20	4.20	4.20	27.60	27.70	27.60	27.70	27.7	383.07	1128.3	2.95
PxSk	0.1	0.3	47.10	4.20	4.20	4.20	4.20	4.20	27.70	27.70	27.80	27.60	27.7	383.77	1130.3	2.95
MxGrHSk	0	0	67.45	4.20	4.20	4.20	4.20	4.20	27.90	28.00	28.00	27.90	28.0	387.23	1099.4	2.84
BEndSK	0	0.2	76.00	4.20	4.20	4.20	4.20	4.20	27.60	27.50	27.70	27.60	27.6	382.38	1074.3	2.81
BlH	0	0.1	105.00	4.20	4.20	4.20	4.20	4.20	27.40	27.40	27.50	27.30	27.4	379.61	1017.3	2.68

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-067
CLAIM:

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357802	7128930	1745	145.39

Contractor: Top Rank
Drill: JKS-300A

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: September 15-17, 2008

Logged by: J.Lane

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
5.18	17.3	-48.0	downhole survey
72.24	18.9	-43.5	downhole survey
145.39	21.2	-37.5	downhole survey

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	10.40	10.40	PxSk	
10.40	19.98	9.58	MxGrHSk	
19.98	66.14	46.16	PxSk	
66.14	76.08	9.94	MxGrHSk	
76.08	85.59	9.51	PxSk	
85.59	99.90	14.31	MxGrHSk	
99.90	103.25	3.35	MxH	
103.25	120.13	16.88	MxGrHSk	
120.13	145.39	25.26	MxBHSk	

SAMPLES

Numbers: ML03763-ML03777; ML03801-ML03888

Total: 53
Date sent: September 20,23 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0

CERTIFICATE NUMBERS

ALS CHEMEX:
VA08134890; VA08137359; VA08137357

ACME LABS:
VAN08010088

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-067 | **Logged By:** J. Lane | **Easting:** 357802 | **Size:** BTW | **Azimuth:** 015

Date: September 16, 2008 | **Northing:** 7128930 | **Final Depth:** 145.39 m | **Dip:** -50

LITHOLOGY

From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %
0.00	10.40	10.40	PxSk	Medium green, very fine grained pyroxene skarn. Very uniform appearance, no visible scapolite. 2% scattered calcite crystals.					Minor Po-Cp widely disseminated.	0.4	0.4		
							60		7.20-7.55m: Patchy Po.	10			
10.40	19.98	9.58	MxGrHSk	Medium and dark green, fine to medium grained pyroxene skarn with mottled patches of light green and cream hornfels.	16.65m: Moderate Ax overprint of skarn, increases toward end of interval.	Compositional banding:	45-60		Small patches of Po in skarn. Fractures filled with Po, minor Cp.	0.6	0.3		
							40		Fracture density = 0.25 cm/m.				
19.98	25.49	5.51	PxSk	Medium and dark green, fine to medium grained pyroxene skarn. Minor mottled cream and light green hornfels. 85% skarn, 15% hornfels.	20% Ax alteration of skarn.	Compositional banding:	55		Patchy Po-Cp concentrated in areas of Ax overprint.	0.7	0.4		
25.49	41.45	15.96	PxSk	Medium to dark green, medium grained pyroxene skarn. Minor zones with 10% ghosted scapolite. Minor cream/light green hornfels interbands.	15% pale purple Ax overprint of skarn.	Compositional banding:	60		Patchy Po overprinting skarn and Ax-overprinted skarn.	2.5	0.2		
									29.57-36.4m: zone of increased Po, Cp most visible on fracture surfaces.	6.5	0.5		
41.45	51.94	10.49	PxSk	Dark green, medium to fine grained pyroxene skarn. Up to 40% fine grained, ghosted scapolite. 5% cream hornfels interbeds.	Moderate Ax overprint.	Compositional banding:	50		Patchy Po-Cp overprinting skarn. Disseminated, subhedral As.	5	1	1	
51.94	60.91	8.97	PxSk	Mixed medium and dark green, medium to fine grained pyroxene skarn. Minor light green, fine grained pyroxene skarn. 15% fine grained, ghosted scapolite. 5% light green and cream hornfels.	Minor Ax overprint of skarn.	Locally distorted compositional banding in hornfels zones:	40		Patchy Po-Cp overprint of skarn. Thin, irregular Po-Cp stringers. Disseminated subhedral As.	3	0.7	0.8	
60.91	66.14	5.23	PxSk	Mixed medium and dark green, medium to fine grained pyroxene skarn. Up to 20% fine grained, ghosted scapolite. 5% light green/cream hornfels.	Minor Ax overprint of skarn.	Compositional banding:	40		Patchy Po-Cp overprinting skarn. Disseminated, subhedral As. Po stringer veinlets connecting Po patches.	7	0.7	1.2	
66.14	76.08	9.94	MxGrHSk	Mixed light green, cream, and pale purple hornfels with pathces of medium and dark green, fine to medium grained pyroxene skarn. 35% skarn, 65% hornfels.		Compositional banding:	40-65		Patchy Po replacing skarn. Po-Cp stringer veinlets cut skarn and hornfels.	0.7	0.2	0.2	
							65	180	Vein density = 0.84 cm/m.				
76.08	85.59	9.51	PxSk	Medium and dark green, banded pyroxene skarn with 5-10% ghosted fine to medium grained scapolite. 5% banded cream hornfels.		Compositional banding:	45		Sparse Po-Cp patches. Disseminated subhedral As.	1	0.2	0.5	
									76.08-76.85m: zone of more concentrated Po-Cp-As. Occasional Po net texture replacement.	15	2	1	
85.59	89.38	3.79	MxGrHSk	Mixed cream/pale green/pale purple hornfels with medium and dark green, fine to medium grained pyroxene skarn. Up to 20% fine grained ghosted scapolite, more common in dark green skarn.		Compositional banding, obscured by mottled texture in places.	60		Po-Cp patches in skarn, disseminated As in skarn.	0.6	0.3	0.2	
89.38	99.90	10.52	MxGrHSk	Pale green/purple/cream hornfels mixed with light to medium green, fine to medium grained pyroxene skarn. Skarn has up to 30% medium grained scapolite.		Compositional banding:	70		Patchy Po-Cp in skarn, stringer veinlets of Po-Cp-Px-As cut skarn and hornfels.	0.5	0.2	Tr	
							40	180	Vein density = 0.49 cm/m.				
99.90	103.25	3.35	MxH	Mixed pale purple, brown, cream, light green, and medium grey hornfels.		Compositional banding:	45		Po-Cp associated with skarn veins, and fracture filing. Vein density = 0.54 cm/m.				
							30		100.61-100.75m: Px-Po-Cp vein. 1.5 cm thick.	50	15		
							65		Common fracture orientation.				
103.25	120.13	16.88	MxGrHSk	Pale green/purple/cream hornfels mixed with light to medium green, fine to medium grained pyroxene skarn. Mottled texture. 50% skarn, 50% hornfels.		Compositional banding, obscured by mottled texture in places.	50		Minor patches of Po-Cp in skarn.	0.5	0.2		
									114.14-114.84m: Concentrated, coarse grained Po. Flakey crystals.	30			
									117.9-119m: Po fracture filling, Po patches.	5	0.7		
120.13	145.39	25.26	MxBHSk	Mixed black, grey, brown and minor cream hornfels with bands and veinlets of medium green, medium grained pyroxene skarn. 25% ghosted scapolite.		Compositional banding:	70		Patchy Po-Cp-As in skarn bands.	3	0.5	0.3	
							40	180	Vein density, skarn veinlets: 0.57 cm/m.				
				E.O.H. 145.39 m.									

ASSAY

Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
BATCH 105	5.00	7.50	2.50	ML03763	0.03	<0.01	6				
BATCH 105	7.50	10.40	2.90	ML03764	0.056	<0.01	2				
BATCH 105	10.40	13.50	3.10	ML03765	0.05	<0.01	<1				
BATCH 105	13.50	16.50	3.00	ML03766	0.028	<0.01	<1				
BATCH 105	BLANK			ML03767	<0.001	<0.01	<1				
BATCH 105	16.50	19.98	3.48	ML03768	0.012	0.02	<1				
BATCH 105	19.98	23.00	3.02	ML03769	0.112	0.02	<1				
BATCH 105	23.00	25.49	2.49	ML03770	0.035	0.02	<1	0.082	0.10341	0.091	0.11476
BATCH 105	25.49	28.54	3.05	ML03771	0.008	<0.01	2				
BATCH 105	28.54	31.52	2.98	ML03772	0.048	0.07	5				
BATCH 105	31.52	34.50	2.98	ML03773	0.044	0.07	2				
BATCH 105	STANDARD	ML-4		ML03774	1.19	1.1	23	0.024	0.030266	0.029	0.036572
BATCH 105	34.50	37.50	3.00	ML03775	0.024	0.08	3				
BATCH 105	37.50	40.00	2.50	ML03776	0.02	0.12	<1				
BATCH 105	40.00	41.45	1.45	ML03777	0.021	0.15	5				
BATCH 106	41.45	44.00	2.55	ML03801	0.038	0.21	1				
BATCH 106	44.00	47.00	3.00	ML03802	0.154	0.55	2	0.007	0.008828	0.007	0.008828
BATCH 106	47.00	50.00	3.00	ML03803	0.118	0.92	3				
BATCH 106	50.00	51.94	1.94	ML03804	0.331	1.4	18				
BATCH 106	51.94	53.95	2.01	ML03805	0.086	0.51	6				
BATCH 106	53.95	57.00	3.05	ML03806	0.088	1.01	3				
BATCH 106	STANDARD	ML-3		ML03807	0.637	1.68	13				
BATCH 106	57.00	59.00	2.00	ML03808	0.047	0.54	<1				
BATCH 106	59.00	60.91	1.91	ML03809	0.034	0.64	5				
BATCH 106	60.91	63.50	2.59	ML03810	0.097	0.42	5				
BATCH 106	63.50	66.14	2.64	ML03811	0.128	0.06	2				
BATCH 106	66.14	69.19	3.05	ML03812	0.116	0.03	3				
BATCH 106	69.19	72.24	3.05	ML03813	0.054	<0.01	<1				
BATCH 106	69.19	72.24	3.05	ML03814	0.046	0.01	11				
BATCH 106	72.24	74.50	2.26	ML03815	0.122	0.01	4				
BATCH 106	74.50	76.08	1.58	ML03816	0.031	<0.01	2				
BATCH 106	76.08	79.00	2.92	ML03817	0.053	0.01	1				
BATCH 107	79.00	82.00	3.00	ML03818	0.008	0.02	2				
BATCH 107	82.00	84.00	2.00	ML03819	0.008	<0.01	<1				
BATCH 107	STANDARD	ML-4		ML03820	1.195	1.09	22			0.031	0.039094
BATCH 107	84.00	85.59	1.59	ML03821	0.054	0.03	<1				
BATCH 107	85.59	87.48	1.89	ML03822	0.011	0.01	1				
BATCH 107	87.48	89.38	1.90	ML03823	0.027	0.01	<1				
BATCH 107	89.38	92.00	2.62	ML03824	<0.001	0.01	<1				
BATCH 107	92.00	95.00	3.00	ML03825	0.014	<0.01	<1				
BATCH 107	95.00	98.00	3.00	ML03826	0.019	0.01	<1				
BATCH 107	98.00	99.90	1.90	ML03827	0.029	0.17	1				
BATCH 107	BLANK			ML03828	<0.001	<0.01	<1				
BATCH 107	99.90	101.50	1.60	ML03829	0.036	0.03	<1				
BATCH 107	101.50	103.25	1.75	ML03830	0.002	0.01	<1				
BATCH 107	103.25	106.00	2.75	ML03831	0.007	0.01	<1				
BATCH 107	STANDARD	ML-1		ML03832	0.078	0.31	3				
BATCH 107	106.00	109.00	3.00	ML03833	0.006	0.01	<1				
BATCH 107	109.00	112.00	3.00	ML03834	0.007	<0.01	<1				
BATCH 107	112.00	115.00	3.00	ML03835	0.118	0.02	4				
BATCH 107	115.00	117.50	2.50	ML03836	0.081	<0.01	1				
BATCH 107	117.50	120.13	2.63	ML03837	0.142	0.01	4				
BATCH 107	120.13	123.13	3.00	ML03838	0.041	<0.01	<1				

Date: September 16, 2008 **Logger:** AB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.18	5.18	0.52	10	0.00	0	SW	S	15	70	3	3
5.18	8.23	3.05	1.90	62	0.88	46	SW	S	7	60	3	3
8.23	11.28	3.05	3.05	100	2.08	68	SW	MS	7	60	3	3
11.28	14.33	3.05	3.05	100	2.57	84	FR	MS	7	70	3	3
14.33	17.37	3.04	3.03	100	2.98	98	FR	MS	4	60	3	3
17.37	20.42	3.05	3.05	100	2.60	85	FR	MS	7	70	3	3
20.42	23.47	3.05	3.05	100	2.93	96	FR	MS	3	50	3	3
23.47	26.52	3.05	3.50	115	2.76	79	FR	MS	3	60	3	3
26.52	29.57	3.05	3.05	100	3.05	100	FR	MS	3	70	3	3
29.57	32.61	3.04	3.01	99	2.84	94	FR	MS	3	60	3	3
32.61	35.66	3.05	3.05	100	2.94	96	FR	MS	4	60	3	2
35.66	38.71	3.05	3.00	98	2.84	95	FR	MS	2	50	3	3
38.71	41.76	3.05	3.05	100	2.95	97	FR	MS	4	70	3	3
41.76	44.81	3.05	3.03	99	2.96	98	FR	MS	1	50	2	2
44.81	47.85	3.04	3.04	100	2.91	96	FR	MS	5	60	3	3
47.85	50.90	3.05	3.05	100	3.00	98	FR	MS	2	60	3	2
50.90	53.95	3.05	3.05	100	3.00	98	FR	MS	2	60	3	3
53.95	57.00	3.05	3.05	100	2.87	94	FR	MS	3	60	3	3
57.00	60.05	3.05	3.01	99	3.01	100	FR	MS	1	60	3	3
60.05	63.09	3.04	3.02	99	2.84	94	FR	MS	4	50	3	2
63.09	66.14	3.05	3.05	100	3.00	98	FR	MS	1	70	3	3
66.14	69.19	3.05	3.03	99	2.93	97	FR	MS	3	50	3	3
69.19	72.24	3.05	3.04	100	3.02	99	FR	MS	3	60	3	3
72.24	75.29	3.05	3.00	98	3.00	100	FR	MS	1	50	3	3
75.29	78.33	3.04	3.04	100	2.95	97	FR	S	3	50	3	3
78.33	81.38	3.05	3.02	99	3.02	100	FR	MS	1	60	3	3
81.38	84.43	3.05	3.01	99	2.70	90	FR	MS	2	30	3	3
84.43	87.48	3.05	3.05	100	2.90	95	FR	MS	2	60	3	2
87.48	90.53	3.05	2.97	97	2.86	96	FR	MS	1	50	3	3
90.53	93.57	3.04	3.04	100	3.04	100	FR	MS	2	60	3	3
93.57	96.62	3.05	3.05	100	3.05	100	FR	MS	3	60	3	2
96.62	99.67	3.05	3.05	100	2.99	98	FR	MS	4	50	3	3
99.67	102.72	3.05	3.03	99	3.03	100	FR	MS	2	70	3	2
102.72	105.77	3.05	3.05	100	3.00	98	FR	MS	5	60	3	2
105.77	108.81	3.04	3.04	100	2.90	95	FR	MS	2	50	3	2
108.81	111.86	3.05	3.03	99	2.98	98	FR	MS	3	60	3	3
111.86	114.91	3.05	3.03	99	2.84	94	FR	MS	4	60	3	3
114.91	117.96	3.05	3.05	100	2.88	94	FR	MS	3	60	3	3
117.96	121.01	3.05	3.04	100	3.04	100	FR	MS	1	70	3	3
121.01	124.05	3.04	3.04	100	2.80	92	FR	MS	7	50	2	2
124.05	127.10	3.05	3.03	99	2.75	91	FR	MS	4	60	3	2
127.10	130.15	3.05	3.00	98	2.90	97	FR	MS	1	70	3	3
130.15	133.20	3.05	3.05	100	3.04	100	FR	MS	3	50	3	3
133.20	136.25	3.05	3.05	100	3.03	99	FR	MS	2	60	2	2
136.25	139.29	3.04	3.00	99	2.85	95	FR	MS	3	70	2	2
139.29	142.34	3.05	3.05	100	3.01	99	FR	MS	3	60	3	2
142.34	145.39	3.05	3.00	98	1.66	55	FR	MS	20	50	3	2
E.O.H.												

Date: September 16, 2008 **Logger:** JL

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03763	5.00	7.50	2.50	1.47	59	2.2	
ML03764	7.50	10.40	2.90	2.36	81	2.8	
ML03765	10.40	13.50	3.10	2.82	91	5.5	
ML03766	13.50	16.50	3.00	3.00	100	5.3	
ML03767						3	BLANK
ML03768	16.50	19.98	3.48	3.48	100	5	
ML03769	19.98	23.00	3.02	3.00	99	5.2	
ML03770	23.00	25.49	2.49	2.49	100	4.9	
ML03771	25.49	28.54	3.05	3.00	98	5.4	
ML03772	28.54	31.52	2.98	2.98	100	6.8	
ML03773	31.52	34.50	2.98	2.87	96	6.3	
ML03774							STANDARD ML-4
ML03775	34.50	37.50	3.00	3.00	100	6	
ML03776	37.50	40.00	2.50	2.42	97	3.1	
ML03777	40.00	41.45	1.45	1.44	99	2.1	
ML03801	41.45	44.00	2.55	2.55	100	4.3	
ML03802	44.00	47.00	3.00	3.00	100	4.6	
ML03803	47.00	50.00	3.00	2.95	98	5.1	
ML03804	50.00	51.94	1.94	1.94	100	3.6	
ML03805	51.94	53.95	2.01	1.98	99	3.3	
ML03806	53.95	57.00	3.05	3.00	98	3.7	
ML03807							STANDARD ML-3
ML03808	57.00	59.00	2.00	2.00	100	3	
ML03809	59.00	60.91	1.91	1.88	98	3.5	
ML03810	60.91	63.50	2.59	2.58	100	3.5	
ML03811	63.50	66.14	2.64	2.64	100	5.2	
ML03812	66.14	69.19	3.05	3.00	98	4.7	
ML03813	69.19	72.24	3.05	3.05	100	4.6	
ML03814	69.19	72.24	3.05	3.05	100	2.2	DUPLICATE
ML03815	72.24	74.50	2.26	2.26	100	3.7	
ML03816	74.50	76.08	1.58	1.55	98	2	
ML03817	76.08	79.00	2.92	2.92	100	4.5	
ML03818	79.00	82.00	3.00	3.00	100	4.5	
ML03819	82.00	84.00	2.00	1.96	98	3.8	
ML03820							STANDARD ML-4
ML03821	84.00	85.59	1.59	1.55	97	2.2	
ML03822	85.59	87.48	1.89	1.89	100	3.5	
ML03823	87.48	89.38	1.90	1.82	96	3.1	
ML03824	89.38	92.00	2.62	2.62	100	4.1	
ML03825	92.00	95.00	3.00	2.93	98	6	
ML03826	95.00	98.00	3.00	3.00	100	4.6	
ML03827	98.00	99.90	1.90	1.90	100	3	
ML03828						3	BLANK
ML03829	99.90	101.50	1.60	1.60	100	2.2	
ML03830	101.50	103.25	1.75	1.70	97	2.8	
ML03831	103.25	106.00	2.75	2.75	100	4.4	
ML03832							STANDARD ML-1
ML03833	106.00	109.00	3.00	2.97	99	4.6	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03834	109.00	112.00	3.00	3.00	100	4.7	
ML03835	112.00	115.00	3.00	3.00	100	3.1	
ML03836	115.00	117.50	2.50	2.50	100	3.8	
ML03837	117.50	120.13	2.63	2.61	99	4.7	
ML03838	120.13	123.13	3.00	2.98	99	5	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	0.6	BTW Whl	51.5	0.8	BTW Whl
1.0	-	BTW Whl	26.5	0.6	BTW Whl	52.0	1.1	BTW Whl
1.5	-	BTW Whl	27.0	0.5	BTW Whl	52.5	0.3	BTW Whl
2.0	-	BTW Whl	27.5	0.2	BTW Whl	53.0	0.7	BTW Whl
2.5	-	BTW Whl	28.0	0.3	BTW Whl	53.5	0.6	BTW Whl
3.0	-	BTW Whl	28.5	0.7	BTW Whl	54.0	1.8	BTW Whl
3.5	-	BTW Whl	29.0	1.3	BTW Whl	54.5	2	BTW Whl
4.0	-	BTW Whl	29.5	1	BTW Whl	55.0	1.1	BTW Whl
4.5	-	BTW Whl	30.0	2.9	BTW Whl	55.5	0.9	BTW Whl
5.0	0.2	BTW Whl	30.5	9.4	BTW Whl	56.0	0.9	BTW Whl
5.5	0.3	BTW Whl	31.0	1.9	BTW Whl	56.5	2.3	BTW Whl
6.0	0.3	BTW Whl	31.5	1.1	BTW Whl	57.0	0.2	BTW Whl
6.5	0.8	BTW Whl	32.0	2.6	BTW Whl	57.5	0.6	BTW Whl
7.0	0.8	BTW Whl	32.5	2.3	BTW Whl	58.0	2.8	BTW Whl
7.5	3.4	BTW Whl	33.0	1	BTW Whl	58.5	0.8	BTW Whl
8.0	5.4	BTW Whl	33.5	1.3	BTW Whl	59.0	0.8	BTW Whl
8.5	0.7	BTW Whl	34.0	0.6	BTW Whl	59.5	3.7	BTW Whl
9.0	0.7	BTW Whl	34.5	0.8	BTW Whl	60.0	1.5	BTW Whl
9.5	2.2	BTW Whl	35.0	1.1	BTW Whl	60.5	0.2	BTW Whl
10.0	0.3	BTW Whl	35.5	1	BTW Whl	61.0	0.8	BTW Whl
10.5	1.0	BTW Whl	36.0	0.9	BTW Whl	61.5	0.7	BTW Whl
11.0	0.2	BTW Whl	36.5	1.2	BTW Whl	62.0	1.8	BTW Whl
11.5	2.6	BTW Whl	37.0	0.7	BTW Whl	62.5	0.8	BTW Whl
12.0	0.5	BTW Whl	37.5	1	BTW Whl	63.0	0.6	BTW Whl
12.5	0.7	BTW Whl	38.0	1.1	BTW Whl	63.5	0.9	BTW Whl
13.0	0.6	BTW Whl	38.5	1.3	BTW Whl	64.0	0.6	BTW Whl
13.5	1.7	BTW Whl	39.0	0.5	BTW Whl	64.5	0.7	BTW Whl
14.0	0.4	BTW Whl	39.5	0.3	BTW Whl	65.0	2	BTW Whl
14.5	1.3	BTW Whl	40.0	0.3	BTW Whl	65.5	0.9	BTW Whl
15.0	0.5	BTW Whl	40.5	0.3	BTW Whl	66.0	0.8	BTW Whl
15.5	0.3	BTW Whl	41.0	0.3	BTW Whl	66.5	0.4	BTW Whl
16.0	0.5	BTW Whl	41.5	0.3	BTW Whl	67.0	0.4	BTW Whl
16.5	0.3	BTW Whl	42.0	1.2	BTW Whl	67.5	0.8	BTW Whl
17.0	0.6	BTW Whl	42.5	0.4	BTW Whl	68.0	0.3	BTW Whl
17.5	0.6	BTW Whl	43.0	0.6	BTW Whl	68.5	0.2	BTW Whl
18.0	0.7	BTW Whl	43.5	0.6	BTW Whl	69.0	0.6	BTW Whl
18.5	0.5	BTW Whl	44.0	0.4	BTW Whl	69.5	0.7	BTW Whl
19.0	0.9	BTW Whl	44.5	1	BTW Whl	70.0	0.3	BTW Whl
19.5	0.9	BTW Whl	45.0	0.4	BTW Whl	70.5	0.5	BTW Whl
20.0	1.8	BTW Whl	45.5	0.5	BTW Whl	71.0	0.5	BTW Whl
20.5	0.9	BTW Whl	46.0	0.6	BTW Whl	71.5	0.2	BTW Whl
21.0	0.5	BTW Whl	46.5	0.6	BTW Whl	72.0	0.4	BTW Whl
21.5	2.7	BTW Whl	47.0	1.4	BTW Whl	72.5	0.3	BTW Whl
22.0	1.0	BTW Whl	47.5	0.7	BTW Whl	73.0	1.8	BTW Whl
22.5	0.6	BTW Whl	48.0	0.7	BTW Whl	73.5	0.4	BTW Whl
23.0	0.6	BTW Whl	48.5	0.9	BTW Whl	74.0	0.5	BTW Whl
23.5	1.5	BTW Whl	49.0	1.7	BTW Whl	74.5	0.9	BTW Whl
24.0	0.4	BTW Whl	49.5	1.8	BTW Whl	75.0	0.2	BTW Whl
24.5	0.2	BTW Whl	50.0	1	BTW Whl	75.5	0.9	BTW Whl
25.0	2.2	BTW Whl	50.5	0.8	BTW Whl	76.0	1.3	BTW Whl
25.5	0.9	BTW Whl	51.0	0.5	BTW Whl	76.5	0.9	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.3	BTW Whl	102.5	0.4	BTW Whl	128.0	0.2	BTW Whl
77.5	0.5	BTW Whl	103.0	0.2	BTW Whl	128.5	0.1	BTW Whl
78.0	0.3	BTW Whl	103.5	0.4	BTW Whl	129.0	0.2	BTW Whl
78.5	0.6	BTW Whl	104.0	0.4	BTW Whl	129.5	0.4	BTW Whl
79.0	0.3	BTW Whl	104.5	0.2	BTW Whl	130.0	0.1	BTW Whl
79.5	1	BTW Whl	105.0	0.3	BTW Whl	130.5	0.2	BTW Whl
80.0	1.4	BTW Whl	105.5	0.3	BTW Whl	131.0	0.3	BTW Whl
80.5	0.6	BTW Whl	106.0	0.3	BTW Whl	131.5	0.1	BTW Whl
81.0	0.9	BTW Whl	106.5	0.3	BTW Whl	132.0	0.3	BTW Whl
81.5	1	BTW Whl	107.0	0.3	BTW Whl	132.5	0.1	BTW Whl
82.0	1.1	BTW Whl	107.5	0.3	BTW Whl	133.0	0.1	BTW Whl
82.5	1	BTW Whl	108.0	0.3	BTW Whl	133.5	0.3	BTW Whl
83.0	0.9	BTW Whl	108.5	0.4	BTW Whl	134.0	0.3	BTW Whl
83.5	0.7	BTW Whl	109.0	0	BTW Whl	134.5	0.2	BTW Whl
84.0	0.6	BTW Whl	109.5	0.5	BTW Whl	135.0	0.4	BTW Whl
84.5	5	BTW Whl	110.0	0.3	BTW Whl	135.5	0.1	BTW Whl
85.0	2.5	BTW Whl	110.5	0.9	BTW Whl	136.0	0.1	BTW Whl
85.5	1.1	BTW Whl	111.0	0.2	BTW Whl	136.5	0.5	BTW Whl
86.0	0.6	BTW Whl	111.5	0.2	BTW Whl	137.0	0.1	BTW Whl
86.5	0.4	BTW Whl	112.0	0.2	BTW Whl	137.5	0.2	BTW Whl
87.0	0.4	BTW Whl	112.5	0.2	BTW Whl	138.0	0.3	BTW Whl
87.5	0.6	BTW Whl	113.0	0.5	BTW Whl	138.5	0.4	BTW Whl
88.0	0.5	BTW Whl	113.5	0.4	BTW Whl	139.0	0.1	BTW Whl
88.5	0.6	BTW Whl	114.0	0.2	BTW Whl	139.5	0.2	BTW Whl
89.0	0.7	BTW Whl	114.5	0.4	BTW Whl	140.0	0.1	BTW Whl
89.5	0.2	BTW Whl	115.0	0.3	BTW Whl	140.5	0.1	BTW Whl
90.0	0.3	BTW Whl	115.5	0.3	BTW Whl	141.0	0.5	BTW Whl
90.5	1.3	BTW Whl	116.0	0.3	BTW Whl	141.5	0.1	BTW Whl
91.0	0.4	BTW Whl	116.5	0.6	BTW Whl	142.0	0.1	BTW Whl
91.5	0.5	BTW Whl	117.0	0.2	BTW Whl	142.5	0.2	BTW Whl
92.0	0.4	BTW Whl	117.5	0.3	BTW Whl	143.0	0.4	BTW Whl
92.5	0.2	BTW Whl	118.0	0.3	BTW Whl	143.5	0.8	BTW Whl
93.0	0.6	BTW Whl	118.5	0.3	BTW Whl	144.0	0.3	BTW Whl
93.5	0.4	BTW Whl	119.0	0.4	BTW Whl	144.5	0.6	BTW Whl
94.0	0.7	BTW Whl	119.5	1.4	BTW Whl	145.0	0.2	BTW Whl
94.5	0.5	BTW Whl	120.0	0.8	BTW Whl	145.5	E.O.H.	BTW Whl
95.0	0	BTW Whl	120.5	0.1	BTW Whl			
95.5	0.4	BTW Whl	121.0	0.6	BTW Whl			
96.0	1.7	BTW Whl	121.5	0.2	BTW Whl			
96.5	2.2	BTW Whl	122.0	0.1	BTW Whl			
97.0	0.7	BTW Whl	122.5	0.1	BTW Whl			
97.5	0.3	BTW Whl	123.0	0.1	BTW Whl			
98.0	0.4	BTW Whl	123.5	0.5	BTW Whl			
98.5	0.6	BTW Whl	124.0	0.1	BTW Whl			
99.0	0.5	BTW Whl	124.5	0.1	BTW Whl			
99.5	0.3	BTW Whl	125.0	0.1	BTW Whl			
100.0	0.1	BTW Whl	125.5	0.1	BTW Whl			
100.5	0.2	BTW Whl	126.0	0.1	BTW Whl			
101.0	0.1	BTW Whl	126.5	0.2	BTW Whl			
101.5	0.1	BTW Whl	127.0	0.2	BTW Whl			
102.0	0.4	BTW Whl	127.5	0.1	BTW Whl			

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
MxGrHSk	4	2.5	44.40	4.20	4.20	4.20	4.20	4.20	28.10	28.10	28.00	27.90	28.0	388.27	1105.7	2.85
GrH	0	0	68.00	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.90	27.90	27.9	385.85	1042	2.70
PxSk	0.2	1.5	83.80	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.70	27.70	27.8	384.46	1101.9	2.87
MxH	0.2	1.3	100.70	4.20	4.20	4.20	4.20	4.20	27.60	27.60	27.70	27.70	27.7	383.07	1093.4	2.85
BlH	0	0.3	124.25	4.20	4.20	4.20	4.20	4.20	28.00	28.00	28.00	28.00	28.0	387.92	1046.4	2.70
MxBlHSk	0.2	0.6	135.00	4.20	4.20	4.20	4.20	4.20	27.90	27.90	27.90	27.90	27.9	386.54	1089.9	2.82

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
5.18	Ranger	350.3	17.3	48	5942	8.7	
72.24	Ranger	351.9	18.9	43.5	5858	5.7	
145.39	Ranger	354.2	21.2	37.5	5840	7.9	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-068
CLAIM: JAMIE 79

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357542	7129052	1835	166.73

Contractor: Top Rank
Drill: B-20

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
8.23	23.2	-50.4	downhole survey
84.43	13.7	-51.8	downhole survey
166.73	11.0	-51.9	downhole survey

Core size: NQ2
Casing depth: 7 ft [left in]

Drilling dates: September 15-18, 2008

Logged by: K.Jessen

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	7.81	7.81	MxGrHSk	
7.81	10.98	3.17	Marble	
10.98	24.56	13.58	MxGrHSk	
24.56	27.67	3.11	GrH	
27.67	34.60	6.93	BEndSk	
34.60	38.37	3.77	MxGrHSk	
38.37	56.26	17.89	Intr	
56.26	107.52	51.26	PxSk	
107.52	117.85	10.33	MxGrHSk	
117.85	166.73	48.88	MxBHSk	

SAMPLES
Numbers: ML03778-ML03800; ML03839-ML03871
Total: 56
Date sent: September 20,23 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0
CERTIFICATE NUMBERS
ALS CHEMEX:
VA08134890; VA08137359; VA08137357; VA08137358
ACME LABS:
VAN08010088

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-068 | **Logged By:** K. Jessen | **Easting:** 357542 | **Size:** NQ2 | **Azimuth:** 015

Date: September 17, 2008 | **Northing:** 7129052 | **Final Depth:** 166.73 m | **Dip:** -50

LITHOLOGY															ASSAY										
From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %	Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
0.00	7.81	7.81	MxGrHSk	Mixed pale green hornfels and medium green pyroxene skarn. Skarn occurs mainly as a patchy overprint on the hornfels originating from skarn veins. Skarn overprint occurs both along comp banding, and overprinting comp banding. 60% skarn, 40% hornfels.		Compositional banding:	65		Po-Cp patches associated with later skarn. As both with later skarn patches and disseminated in green hornfels.	8	1	7		BATCH 105	2.13	5.18	3.05	ML03778	0.126	0.17	3	0.008	0.010089	0.011	0.013872
														BATCH 105	5.18	7.81	2.63	ML03779	0.086	0.02	2	0.006	0.007567	0.006	0.007567
7.81	10.98	3.17	Marble	Purple-grey marble with occasional pale green/cream hornfels interbeds.		Compositional banding:	70		None.					BATCH 105	7.81	10.98	3.17	ML03780	0.007	<0.01	5				
10.98	24.56	13.58	MxGrHSk	Mixed pale green hornfels and medium to light green pyroxene skarn. Light green skarn with medium grained scapolite is interbanded with hornfels. Medium green pyroxene skarn occurring as an overprint on earlier skarn and hornfels. 30% skarn, 70% hornfels.	Minor Ax overprint, originating in Ax-Ca veinlets.	Partially overprinted compositional banding:	70		Po-Cp-As occurring as net texture replacement around scapolite, as patches in medium green pyroxene skarn, and As disseminated throughout.	1	0.5	1	0.1	BATCH 106	10.98	13.80	2.82	ML03781	0.193	0.92	6			0.005	0.006306
							75		16.94-17.21m: Axinite vein with semi-massive Cp-Po-As infilling Ax vugs.	30	10	30		BATCH 106	13.80	16.64	2.84	ML03782	0.026	0.22	4				
									17.37m: 5x7mm scheelite crystal.					BATCH 106	16.64	18.56	1.92	ML03783	0.287	4.54	7	0.568	0.716305	0.62	0.781882
							30	170	17.75-17.93m: Ax-Ca vein with Po-As-Cp.	15	5	15		BATCH 106	18.56	21.56	3.00	ML03784	0.041	0.52	3				
														BATCH 106	BLANK			ML03785	0.004	0.05	1	0.006	0.007567	0.008	0.010089
														BATCH 106	21.56	24.56	3.00	ML03786	0.004	2.5	2				
24.56	27.67	3.11	GrH	Pale green hornfels, minor cream and purple hornfels towards the end. Minor medium green, fine grained pyroxene stringer veinlets.		Faint compositional banding:	60		Rare Cp-Po-As associated with pyroxene stringers.	0.2	Tr	0.2		BATCH 106	24.56	27.67	3.11	ML03787	0.021	0.03	6				
							45		Px stringers.																
27.67	34.60	6.93	BEndSk	Dark purple-brown, fine grained endoskarn. Bleached to medium purple-brown in zones by pyroxene veins.		Lower contact:	70		Po-Cp-As-tourmaline associated with medium green Px veins.	1	0.5	0.5		BATCH 106	27.67	30.67	3.00	ML03788	0.038	0.01	1				
							25-40		Px veins.					BATCH 106	30.67	32.61	1.94	ML03789	0.332	0.01	8				
														BATCH 106	32.61	34.60	1.99	ML03790	0.082	<0.01	1				
														BATCH 106	STANDARD ML-4			ML03791	1.22	1.16	23	0.03	0.037833	0.03	0.037833
34.60	38.37	3.77	MxGrHSk	Pale green hornfels mixed with light and medium green, medium grained pyroxene skarn. Light green skarn occurs as interbeds with the pale green hornfels. Medium green skarn occurs as a patchy overprint. Possible fine grained garnet associated with pyroxene overprint. 80% hornfels, 20% light/medium green skarn.		No measurable compositional banding.			Po-Cp associated with patchy skarn overprint.	0.5	0.2			BATCH 106	34.60	35.66	1.06	ML03792	0.063	0.02	1				
														BATCH 106	35.66	38.37	2.71	ML03793	0.143	3.92	4				
38.37	56.26	17.89	Intr	Porphyritic felsic intrusive. 15% feldspar phenocrysts, 1-2 cm long. Bi, Hbl, Qtz, Fsp in groundmass.	1cm wide Ax alteration zone at lower contact.	Upper/lower contact:	85/55							BATCH 106	38.37	41.37	3.00	ML03794	0.004	0.01	<1				
				54.45-54.9m: zone of medium green-grey, fine grained intrusive.		54.90m: contact with fine grained intruion.	40							BATCH 106	53.26	56.26	3.00	ML03795	0.006	0.03	<1				
56.26	83.03	26.77	PxSk	Light and dark green, fine graine pyroxene skarn with medium grained scapolite. Light green pyroxene skarn overprints dark green skarn. Fine grained, salmon pink garnet associated with overprint (2%).	Moderate to strong axinite overprint. Completely overprinted in some zones.	Compositional banding:	60		Po-Cp-As occur in net texture replacement, patches associated with later Px skarn. As disseminated throughout.	1	0.5	1		BATCH 106	56.26	59.26	3.00	ML03796	0.153	0.03	4				
				No garnet after 67m.										BATCH 106	59.26	62.26	3.00	ML03797	0.853	2.46	27	0.246	0.310231	0.278	0.350586
														BATCH 106	BLANK			ML03798	0.006	0.01	<1				
														BATCH 106	62.26	65.26	3.00	ML03799	0.17	0.37	3	0.156	0.196732	0.166	0.209343
														BATCH 106	65.26	68.26	3.00	ML03800	0.004	1.29	2				
														BATCH 107	68.26	71.24	2.98	ML03839	0.002	0.02	1				
														BATCH 107	68.26	71.24	2.98	ML03840	0.001	0.01	<1				
														BATCH 107	71.24	74.25	3.01	ML03841	0.012	0.02	2			0.014	0.017655
														BATCH 107	74.25	77.25	3.00	ML03842	0.074	0.03	2			0.056	0.070622
														BATCH 107	77.25	80.30	3.05	ML03843	0.338	0.07	8				
														BATCH 107	BLANK			ML03844	<0.001	0.01	<1				
														BATCH 107	80.30	83.03	2.73	ML03845	0.078	0.02	2			0.042	0.052966
83.03	107.52	24.49	PxSk	Mixed medium and light green pyroxene skarn. Light green pyroxene is finer grained, overprints the medium green skarn. 30% medium grained scapolite, associated with medium green, original skarn. Minor interbanded pale green hornfels toward end of interval.	Minor, patchy Ax overprint. Occurs mainly in concentrated bands with Ca. Also in faint net texture.	Compositional banding, largely overprinted by light green skarn.	40		Finely disseminated, euhedral As. Po-Cp net texture replacement. Rare sulphide veinlets.	0.5	0.2	2		BATCH 107	83.03	86.05	3.02	ML03846	0.195	0.2	6				
							60	N/A	Sulphide stringer veinlets. Vein density = 7cm/24.49m = 0.29 cm/m.	40	30			BATCH 107	86.05	89.20	3.15	ML03847	0.347	0.35	8			0.091	0.11476
									102.3-102.54 m: massive Po-Cp, trailing off to semi-massive in last 5 cm. 5% bladed scapolite.	30	70			BATCH 107	89.20	92.20	3.00	ML03848	0.01	0.03	4				
														BATCH 107	92.20	95.20	3.00	ML03849	0.006	0.04	<1				
														BATCH 107	95.20	98.20	3.00	ML03850	0.469	1.8	11			0.326	0.411119
														BATCH 107	98.20	99.67	1.47	ML03851	0.517	0.24	10			0.005	0.006306
														BATCH 107	99.67	102.30	2.63	ML03852	0.499	0.19	10				
														BATCH 108	102.30	102.72	0.42	ML03853	8.02	0.25	124				
														BATCH 108	BLANK			ML03854	0.004	<0.01	<1				
														BATCH 108	102.72	105.77	3.05	ML03855	0.253	0.49	4	0.052	0.065577	0.087	0.109716
														BATCH 108	105.77	107.52	1.75	ML03856	0.164	0.53	3				
														BATCH 108	105.77	107.52	1.75	ML03857	0.312	1.83	8				
107.52	117.85	10.33	MxGrHSk	Mixed pale green hornfels and medium green pyroxene skarn. 20-60 cm of pale green/cream hornfels, then 20-60 cm of skarn. Some skarn bands are thinly bedded with cream hornfels.	Minor Ax overprinting skarn and hornfels.	Compositional banding:	70		Po-Cp-As patchy in skarn/axinite areas, disseminated in hornfels.	0.5	0.2	0.5		BATCH 108	107.52	108.81	1.29	ML03858	0.037	0.04	<1				
														BATCH 108	108.81	111.86	3.05	ML03859	0.069	0.02	2				
														BATCH 108	STANDARD ML-5			ML03860	0.419	2.37	8	0.163	0.205559	0.169	0.213126
														BATCH 108	111.86	114.85	2.99	ML03861	0.18	0.02	3	0.175	0.220693	0.379	0.477957
														BATCH 108	114.85	117.85	3.00	ML03862	0.128	0.01	3				
117.85	144.00	26.15	MxBHSk	Interbanded black/brown/cream/pale green hornfels, grit and medium green pyroxene skarn. Skarn is dominantly an overprint on cream hornfels/grit, originating in stockwork Px veins. Bands of each are 30-50 cm wide. 20% black/brown hornfels, 50% skarn overprinting, 20% grit, 10% cream hornfels. Actinolite associated with pyroxene in some skarn zones.	Moderate axinite associated with the skarn overprint.	Hornfels compositional banding:	50		Po-Cp-As patches in skarn overprint zones. Po blebs in black hornfels.	1	0.2	0.2		BATCH 108	117.85	120.87	3.02	ML03863	0.035	<0.01	<1				
						Pyroxene stockwork veins:	40	0						BATCH 108	120.87	123.90	3.03	ML03864	0.073	<0.01	<1				
														BATCH 108	123.90	126.90	3.00	ML03865	0.049	0.01	<1				
														BATCH 108	126.90	129.90	3.00	ML03866	0.13	0.01	2				
														BATCH 108	129.90	132.90	3.00	ML03867	0.076	<0.01	4				
														BATCH 108	132.90	135.90	3.00	ML03868	0.033	<0.01	<1				
														BATCH 108	135.90	138.90	3.00	ML03869	0.044	0.02	<1				
														BATCH 108	138.90	141.34	2.44	ML03870	0.042	<0.01	2				
														BATCH 108	141.34	144.00	2.66	ML03871	0.018	<0.01	<1				
144.00	166.73	22.73	MxBHSk	Interbanded black hornfels, minor grit, and cream hornfels. Cream hornfels overprinted by skarn veins. 50% black hornfels, 20% grit, 30% skarn overprint on cream hornfels.	Minor bands of concentrated Ax.	Compositional banding:	80		Po-Cp patches associated with skarn overprint. Po blebs in black hornfels.	0.5	Tr														
						Skarn veins:	40	0																	
				E.O.H. 166.73m.																					

Date: September 17, 2008 **Logger:** AB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	2.13	2.13	0.50	23	0.21	42	SW	S	1	60	3	3
2.13	5.18	3.05	3.04	100	2.51	83	SW	S	7	60	3	3
5.18	8.23	3.05	3.00	98	2.93	98	FR	S	3	60	3	3
8.23	11.28	3.05	3.05	100	2.83	93	FR	MS	4	40	3	2
11.28	14.33	3.05	2.95	97	2.90	98	FR	S	4	70	3	3
14.33	17.37	3.04	3.04	100	2.90	95	FR	MS	5	60	3	3
17.37	20.42	3.05	2.97	97	2.75	93	FR	MS	3	60	3	4
20.42	23.47	3.05	3.05	100	2.93	96	FR	S	4	70	3	3
23.47	26.52	3.05	3.04	100	2.67	88	FR	S	5	60	3	2
26.52	29.57	3.05	3.05	100	2.70	89	FR	S	5	50	3	3
29.57	32.61	3.04	3.04	100	3.04	100	FR	S	3	80	3	2
32.61	35.66	3.05	3.02	99	2.89	96	FR	MS	5	60	3	2
35.66	38.71	3.05	3.05	100	2.98	98	FR	S	2	50	3	3
38.71	41.75	3.04	2.93	96	2.93	100	FR	S	1	60	3	3
41.75	44.80	3.05	3.02	99	2.72	90	FR	S	6	50	3	3
44.80	47.85	3.05	3.05	100	2.98	98	FR	S	2	40	3	3
47.85	50.90	3.05	3.05	100	2.99	98	FR	S	3	70	3	3
50.90	53.95	3.05	2.98	98	2.84	95	FR	S	3	60	3	3
53.95	57.00	3.05	2.97	97	2.89	97	FR	S	2	60	3	2
57.00	60.05	3.05	3.01	99	3.01	100	FR	MS	2	70	3	3
60.05	63.09	3.04	2.92	96	2.67	91	FR	S	3	70	3	3
63.09	66.14	3.05	3.05	100	3.03	99	FR	S	2	60	3	3
66.14	69.19	3.05	3.05	100	2.89	95	FR	MS	4	60	3	3
69.19	72.24	3.05	3.05	100	2.64	87	FR	MS	4	70	3	3
72.24	75.29	3.05	3.05	100	3.05	100	FR	MS	2	60	3	3
75.29	78.33	3.04	3.05	100	3.05	100	FR	MS	2	70	3	3
78.33	81.38	3.05	3.02	99	2.99	99	FR	S	1	50	3	2
81.38	84.43	3.05	2.99	98	2.99	100	FR	MS	2	70	3	3
84.43	87.48	3.05	3.05	100	2.87	94	FR	S	1	50	3	3
87.48	90.53	3.05	3.04	100	3.04	100	FR	S	2	50	3	3
90.53	93.57	3.04	3.04	100	3.00	99	FR	S	2	40	3	3
93.57	96.62	3.05	2.94	96	2.76	94	FR	MS	2	60	3	3
96.62	99.67	3.05	3.05	100	2.84	93	FR	MS	3	70	3	3
99.67	102.72	3.05	3.05	100	3.05	100	FR	S	1	70	3	3
102.72	105.77	3.05	3.05	100	3.00	98	FR	MS	4	40	3	3
105.77	108.81	3.04	3.04	100	2.92	96	FR	MS	3	70	3	3
108.81	111.86	3.05	3.05	100	2.64	87	FR	MS	3	60	3	3
111.86	114.91	3.05	3.05	100	3.00	98	FR	MS	4	40	3	2
114.91	117.96	3.05	3.05	100	3.05	100	FR	MS	3	70	3	3
117.96	121.01	3.05	3.05	100	2.98	98	FR	MS	3	60	3	2
121.01	124.05	3.04	3.01	99	2.80	93	FR	MS	3	50	3	3
124.05	127.10	3.05	3.01	99	2.68	89	FR	MS	6	30	3	3
127.10	130.15	3.05	3.05	100	2.98	98	FR	S	3	60	3	3
130.15	133.20	3.05	3.03	99	2.95	97	FR	MS	2	50	3	3
133.20	136.25	3.05	3.05	100	2.82	92	FR	MS	4	60	3	3
136.25	139.29	3.04	3.03	100	2.90	96	FR	MS	2	70	3	2
139.29	142.34	3.05	3.05	100	3.05	100	FR	MS	2	60	3	3
142.34	145.39	3.05	3.05	100	2.81	92	FR	MS	8	50	3	3
145.39	148.44	3.05	3.03	99	2.83	93	FR	MS	5	30	3	3
148.44	151.49	3.05	3.05	100	3.05	100	FR	MS	1	60	3	3
151.49	154.53	3.04	3.04	100	2.60	86	FR	MS	4	50	3	3
154.53	157.58	3.05	3.04	100	3.04	100	FR	MS	2	60	3	3
157.58	160.63	3.05	3.03	99	2.92	96	FR	MS	2	70	3	3
160.63	163.68	3.05	2.90	95	2.90	100	FR	S	2	60	3	3
163.68	166.73	3.05	3.05	100	3.05	100	FR	S	2	60	3	3

Date: September 17, 2008 **Logger:** KJ

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks,
				Metres	Percent		
ML03778	2.13	5.18	3.05	2.98	98	7.5	
ML03779	5.18	7.81	2.63	2.60	99	6.8	
ML03780	7.81	10.98	3.17	3.17	100	6	
ML03781	10.98	13.80	2.82	2.82	100	6.6	
ML03782	13.80	16.64	2.84	2.75	97	6.8	
ML03783	16.64	18.56	1.92	1.92	100	5.2	
ML03784	18.56	21.56	3.00	2.98	99	7	
ML03785						3	BLANK
ML03786	21.56	24.56	3.00	3.00	100	6.2	
ML03787	24.56	27.67	3.11	3.10	100	6	
ML03788	27.67	30.67	3.00	3.00	100	6.4	
ML03789	30.67	32.61	1.94	1.94	100	4.2	
ML03790	32.61	34.60	1.99	2.05	103	5.6	
ML03791							STANDARD ML-4
ML03792	34.60	35.66	1.06	1.04	98	3	
ML03793	35.66	38.37	2.71	2.71	100	8	
ML03794	38.37	41.37	3.00	2.88	96	5.3	
ML03795	53.26	56.26	3.00	2.93	98	7.5	
ML03796	56.26	59.26	3.00	2.95	98	8.8	
ML03797	59.26	62.26	3.00	2.88	96	9	
ML03798						3	BLANK
ML03799	62.26	65.26	3.00	3.00	100	8.1	
ML03800	65.26	68.26	3.00	2.90	97	8.1	
ML03839	68.26	71.24	2.98	2.98	100	9	
ML03840	68.26	71.24	2.98	2.98	100	4	DUPLICATE
ML03841	71.24	74.25	3.01	3.01	100	8.8	
ML03842	74.25	77.25	3.00	3.00	100	7.5	
ML03843	77.25	80.30	3.05	3.02	99	5.5	
ML03844						3	BLANK
ML03845	80.30	83.03	2.73	2.66	97	5.8	
ML03846	83.03	86.05	3.02	3.02	100	9	
ML03847	86.05	89.20	3.15	3.11	99	10	
ML03848	89.20	92.20	3.00	3.00	100	9	
ML03849	92.20	95.20	3.00	2.89	96	8.5	
ML03850	95.20	98.20	3.00	3.00	100	9.5	
ML03851	98.20	99.67	1.47	1.47	100	4.2	
ML03852	99.67	102.30	2.63	2.59	98	7.8	
ML03853	102.30	102.72	0.42	0.42	100	1.8	
ML03854						3	BLANK
ML03855	102.72	105.77	3.05	2.96	97	9	
ML03856	105.77	107.52	1.75	1.75	100	5.2	
ML03857	105.77	107.52	1.75	1.75	100	2.5	DUPLICATE
ML03858	107.52	108.81	1.29	1.30	101	3.5	
ML03859	108.81	111.86	3.05	3.05	100	8.5	
ML03860							STANDARD ML-5
ML03861	111.86	114.85	2.99	2.99	100	9	
ML03862	114.85	117.85	3.00	3.00	100	8.8	
ML03863	117.85	120.87	3.02	3.02	100	8.5	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks,
				Metres	Percent		
ML03864	120.87	123.90	3.03	3.03	100	8.5	
ML03865	123.90	126.90	3.00	2.92	97	7.75	
ML03866	126.90	129.90	3.00	3.00	100	8.5	
ML03867	129.90	132.90	3.00	2.98	99	8.25	
ML03868	132.90	135.90	3.00	3.00	100	8.25	
ML03869	135.90	138.90	3.00	2.95	98	8.5	
ML03870	138.90	141.34	2.44	2.44	100	7	
ML03871	141.34	144.00	2.66	2.66	100	7.25	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	NQ2 Whl	26.0	0.5	NQ2 Whl	51.5	0.3	NQ2 Whl
1.0	-	NQ2 Whl	26.5	0.2	NQ2 Whl	52.0	0.3	NQ2 Whl
1.5	-	NQ2 Whl	27.0	0.2	NQ2 Whl	52.5	0.4	NQ2 Whl
2.0	0.5	NQ2 Whl	27.5	0.3	NQ2 Whl	53.0	0.9	NQ2 Whl
2.5	0.4	NQ2 Whl	28.0	0.2	NQ2 Whl	53.5	0.3	NQ2 Whl
3.0	0.4	NQ2 Whl	28.5	0.8	NQ2 Whl	54.0	0.6	NQ2 Whl
3.5	0.4	NQ2 Whl	29.0	6.1	NQ2 Whl	54.5	0.2	NQ2 Whl
4.0	1.8	NQ2 Whl	29.5	8.4	NQ2 Whl	55.0	0.2	NQ2 Whl
4.5	4.1	NQ2 Whl	30.0	3.7	NQ2 Whl	55.5	0.7	NQ2 Whl
5.0	4.6	NQ2 Whl	30.5	1.4	NQ2 Whl	56.0	0.2	NQ2 Whl
5.5	1.3	NQ2 Whl	31.0	2.9	NQ2 Whl	56.5	2.4	NQ2 Whl
6.0	0.8	NQ2 Whl	31.5	0.4	NQ2 Whl	57.0	1.2	NQ2 Whl
6.5	1.6	NQ2 Whl	32.0	0.7	NQ2 Whl	57.5	2.5	NQ2 Whl
7.0	0.9	NQ2 Whl	32.5	1.2	NQ2 Whl	58.0	0.9	NQ2 Whl
7.5	0.2	NQ2 Whl	33.0	2.8	NQ2 Whl	58.5	1.2	NQ2 Whl
8.0	0.5	NQ2 Whl	33.5	0.7	NQ2 Whl	59.0	0.8	NQ2 Whl
8.5	0.4	NQ2 Whl	34.0	1.2	NQ2 Whl	59.5	0.7	NQ2 Whl
9.0	0.4	NQ2 Whl	34.5	0.3	NQ2 Whl	60.0	3.6	NQ2 Whl
9.5	0.2	NQ2 Whl	35.0	0.4	NQ2 Whl	60.5	1.2	NQ2 Whl
10.0	0.4	NQ2 Whl	35.5	1.2	NQ2 Whl	61.0	0.8	NQ2 Whl
10.5	0.3	NQ2 Whl	36.0	1	NQ2 Whl	61.5	1	NQ2 Whl
11.0	0.3	NQ2 Whl	36.5	0.6	NQ2 Whl	62.0	1	NQ2 Whl
11.5	2.2	NQ2 Whl	37.0	1.3	NQ2 Whl	62.5	0.8	NQ2 Whl
12.0	0.9	NQ2 Whl	37.5	1.3	NQ2 Whl	63.0	1.1	NQ2 Whl
12.5	2.3	NQ2 Whl	38.0	1.6	NQ2 Whl	63.5	0.8	NQ2 Whl
13.0	1.1	NQ2 Whl	38.5	0.2	NQ2 Whl	64.0	1	NQ2 Whl
13.5	0.8	NQ2 Whl	39.0	0.3	NQ2 Whl	64.5	0.8	NQ2 Whl
14.0	1.0	NQ2 Whl	39.5	0.6	NQ2 Whl	65.0	0.6	NQ2 Whl
14.5	0.6	NQ2 Whl	40.0	0.4	NQ2 Whl	65.5	0.6	NQ2 Whl
15.0	1.2	NQ2 Whl	40.5	0.4	NQ2 Whl	66.0	0.7	NQ2 Whl
15.5	0.7	NQ2 Whl	41.0	0.2	NQ2 Whl	66.5	0.8	NQ2 Whl
16.0	0.7	NQ2 Whl	41.5	0.3	NQ2 Whl	67.0	1	NQ2 Whl
16.5	1.7	NQ2 Whl	42.0	0.4	NQ2 Whl	67.5	0.9	NQ2 Whl
17.0	5.3	NQ2 Whl	42.5	0.4	NQ2 Whl	68.0	1.2	NQ2 Whl
17.5	1.3	NQ2 Whl	43.0	0.4	NQ2 Whl	68.5	1	NQ2 Whl
18.0	1.7	NQ2 Whl	43.5	0.4	NQ2 Whl	69.0	0.5	NQ2 Whl
18.5	0.9	NQ2 Whl	44.0	0.5	NQ2 Whl	69.5	0.5	NQ2 Whl
19.0	1.2	NQ2 Whl	44.5	0.3	NQ2 Whl	70.0	0.5	NQ2 Whl
19.5	1.3	NQ2 Whl	45.0	0.4	NQ2 Whl	70.5	1	NQ2 Whl
20.0	1.0	NQ2 Whl	45.5	0.5	NQ2 Whl	71.0	0.5	NQ2 Whl
20.5	0.6	NQ2 Whl	46.0	0.4	NQ2 Whl	71.5	0.3	NQ2 Whl
21.0	0.3	NQ2 Whl	46.5	0.6	NQ2 Whl	72.0	0.5	NQ2 Whl
21.5	0.7	NQ2 Whl	47.0	0.2	NQ2 Whl	72.5	0.4	NQ2 Whl
22.0	0.9	NQ2 Whl	47.5	0.7	NQ2 Whl	73.0	0.6	NQ2 Whl
22.5	0.5	NQ2 Whl	48.0	0.5	NQ2 Whl	73.5	0.6	NQ2 Whl
23.0	0.7	NQ2 Whl	48.5	0.7	NQ2 Whl	74.0	0.8	NQ2 Whl
23.5	0.6	NQ2 Whl	49.0	0.7	NQ2 Whl	74.5	1	NQ2 Whl
24.0	1.1	NQ2 Whl	49.5	0.6	NQ2 Whl	75.0	1	NQ2 Whl
24.5	0.3	NQ2 Whl	50.0	0.9	NQ2 Whl	75.5	1.8	NQ2 Whl
25.0	0.4	NQ2 Whl	50.5	0.5	NQ2 Whl	76.0	0.6	NQ2 Whl
25.5	0.3	NQ2 Whl	51.0	1.1	NQ2 Whl	76.5	0.8	NQ2 Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	1.2	NQ2 Whl	102.5	0.9	NQ2 Whl	128.0	0.1	NQ2 Whl
77.5	1.1	NQ2 Whl	103.0	0.2	NQ2 Whl	128.5	0.2	NQ2 Whl
78.0	1.3	NQ2 Whl	103.5	0.9	NQ2 Whl	129.0	0.3	NQ2 Whl
78.5	1	NQ2 Whl	104.0	1	NQ2 Whl	129.5	0.6	NQ2 Whl
79.0	1	NQ2 Whl	104.5	0.5	NQ2 Whl	130.0	0.1	NQ2 Whl
79.5	1	NQ2 Whl	105.0	0.2	NQ2 Whl	130.5	0.3	NQ2 Whl
80.0	1.7	NQ2 Whl	105.5	0.9	NQ2 Whl	131.0	0.3	NQ2 Whl
80.5	0.5	NQ2 Whl	106.0	0.4	NQ2 Whl	131.5	0.5	NQ2 Whl
81.0	0.6	NQ2 Whl	106.5	0.8	NQ2 Whl	132.0	0.4	NQ2 Whl
81.5	3	NQ2 Whl	107.0	0.7	NQ2 Whl	132.5	0.3	NQ2 Whl
82.0	0.6	NQ2 Whl	107.5	0.3	NQ2 Whl	133.0	0.3	NQ2 Whl
82.5	0.5	NQ2 Whl	108.0	0.5	NQ2 Whl	133.5	0.4	NQ2 Whl
83.0	0.6	NQ2 Whl	108.5	0.2	NQ2 Whl	134.0	0.3	NQ2 Whl
83.5	0.9	NQ2 Whl	109.0	0.2	NQ2 Whl	134.5	1	NQ2 Whl
84.0	0.5	NQ2 Whl	109.5	0.3	NQ2 Whl	135.0	0.6	NQ2 Whl
84.5	1.8	NQ2 Whl	110.0	0.2	NQ2 Whl	135.5	0.3	NQ2 Whl
85.0	2	NQ2 Whl	110.5	0.5	NQ2 Whl	136.0	0.5	NQ2 Whl
85.5	0.7	NQ2 Whl	111.0	0.3	NQ2 Whl	136.5	0.5	NQ2 Whl
86.0	0.4	NQ2 Whl	111.5	0.7	NQ2 Whl	137.0	0.3	NQ2 Whl
86.5	0.3	NQ2 Whl	112.0	0.4	NQ2 Whl	137.5	0.1	NQ2 Whl
87.0	0.7	NQ2 Whl	112.5	0.3	NQ2 Whl	138.0	0.8	NQ2 Whl
87.5	0.2	NQ2 Whl	113.0	1.1	NQ2 Whl	138.5	0.1	NQ2 Whl
88.0	0.2	NQ2 Whl	113.5	0.4	NQ2 Whl	139.0	0.1	NQ2 Whl
88.5	1.5	NQ2 Whl	114.0	1	NQ2 Whl	139.5	0.3	NQ2 Whl
89.0	1	NQ2 Whl	114.5	0.5	NQ2 Whl	140.0	0.2	NQ2 Whl
89.5	0.4	NQ2 Whl	115.0	0.3	NQ2 Whl	140.5	0.1	NQ2 Whl
90.0	0.6	NQ2 Whl	115.5	0.5	NQ2 Whl	141.0	0.1	NQ2 Whl
90.5	0.6	NQ2 Whl	116.0	0.4	NQ2 Whl	141.5	0.3	NQ2 Whl
91.0	0.7	NQ2 Whl	116.5	0.6	NQ2 Whl	142.0	0.2	NQ2 Whl
91.5	0.5	NQ2 Whl	117.0	0.5	NQ2 Whl	142.5	0.1	NQ2 Whl
92.0	0.9	NQ2 Whl	117.5	0.3	NQ2 Whl	143.0	0.3	NQ2 Whl
92.5	1.1	NQ2 Whl	118.0	0.3	NQ2 Whl	143.5	0.2	NQ2 Whl
93.0	1.8	NQ2 Whl	118.5	0.2	NQ2 Whl	144.0	0.1	NQ2 Whl
93.5	0.7	NQ2 Whl	119.0	1.1	NQ2 Whl	144.5	0.1	NQ2 Whl
94.0	0.5	NQ2 Whl	119.5	0.3	NQ2 Whl	145.0	0.3	NQ2 Whl
94.5	0.7	NQ2 Whl	120.0	0.3	NQ2 Whl	145.5	0.2	NQ2 Whl
95.0	0.6	NQ2 Whl	120.5	0.4	NQ2 Whl	146.0	0.2	NQ2 Whl
95.5	1	NQ2 Whl	121.0	0.2	NQ2 Whl	146.5	0.4	NQ2 Whl
96.0	0.4	NQ2 Whl	121.5	0.2	NQ2 Whl	147.0	0.3	NQ2 Whl
96.5	0.7	NQ2 Whl	122.0	0.2	NQ2 Whl	147.5	0.2	NQ2 Whl
97.0	0.7	NQ2 Whl	122.5	0.4	NQ2 Whl	148.0	0.2	NQ2 Whl
97.5	1.4	NQ2 Whl	123.0	0.1	NQ2 Whl	148.5	0.1	NQ2 Whl
98.0	0.8	NQ2 Whl	123.5	0.1	NQ2 Whl	149.0	0.2	NQ2 Whl
98.5	0.7	NQ2 Whl	124.0	0.1	NQ2 Whl	149.5	0.6	NQ2 Whl
99.0	0.3	NQ2 Whl	124.5	0.2	NQ2 Whl	150.0	0.6	NQ2 Whl
99.5	0.7	NQ2 Whl	125.0	0.1	NQ2 Whl	150.5	0.8	NQ2 Whl
100.0	0.4	NQ2 Whl	125.5	0.1	NQ2 Whl	151.0	0.1	NQ2 Whl
100.5	0.7	NQ2 Whl	126.0	0.2	NQ2 Whl	151.5	0.1	NQ2 Whl
101.0	0.8	NQ2 Whl	126.5	0.3	NQ2 Whl	152.0	0.3	NQ2 Whl
101.5	0.6	NQ2 Whl	127.0	0.2	NQ2 Whl	152.5	0.4	NQ2 Whl
102.0	0.6	NQ2 Whl	127.5	0.2	NQ2 Whl	153.0	0.3	NQ2 Whl

Depth (m)	Mag Susc	Core Size		Depth (m)	Mag Susc	Core Size		Depth (m)	Mag Susc	Core Size
153.5	0.2	NQ2 Whl								
154.0	0.1	NQ2 Whl								
154.5	0.2	NQ2 Whl								
155.0	0.9	NQ2 Whl								
155.5	2.4	NQ2 Whl								
156.0	2	NQ2 Whl								
156.5	2.3	NQ2 Whl								
157.0	1.3	NQ2 Whl								
157.5	3	NQ2 Whl								
158.0	3.2	NQ2 Whl								
158.5	1	NQ2 Whl								
159.0	0.9	NQ2 Whl								
159.5	0.4	NQ2 Whl								
160.0	0.2	NQ2 Whl								
160.5	1.6	NQ2 Whl								
161.0	2.2	NQ2 Whl								
161.5	1.2	NQ2 Whl								
162.0	1.9	NQ2 Whl								
162.5	1.5	NQ2 Whl								
163.0	2.4	NQ2 Whl								
163.5	1	NQ2 Whl								
164.0	2.2	NQ2 Whl								
164.5	1.4	NQ2 Whl								
165.0	1.4	NQ2 Whl								
165.5	2	NQ2 Whl								
166.0	2.6	NQ2 Whl								
166.5	1.6	NQ2 Whl								
167.0	E.O.H.	NQ2 Whl								

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
GrH	0	0	10.20	5.00	5.00	5.00	5.00	5.00	28.20	28.20	28.20	28.20	28.2	553.71	1567.0	2.83
PxSk	0	0.4	15.95	5.00	5.00	5.00	5.00	5.00	28.20	28.20	28.10	28.20	28.2	553.21	1673.3	3.02
BEndSk	0.5	1.7	29.90	5.00	5.00	5.00	5.00	5.00	27.70	27.60	27.60	27.70	27.7	542.91	1619	2.98
Intr	0	0.2	50.60	5.00	5.00	5.00	5.00	5.00	27.80	27.80	27.90	27.90	27.9	546.83	1479.2	2.71
PxSk	0	7	67.93	5.00	5.00	5.00	5.00	5.00	28.00	27.90	27.90	27.90	27.9	548.31	1794.2	3.27
PxSk	2.5	7	79.00	5.00	5.00	5.00	5.00	5.00	26.70	27.60	27.60	27.60	27.4	537.51	1702.5	3.17
PxSk	0.2	0.7	94.00	5.00	5.00	5.00	5.00	5.00	27.80	27.80	27.80	27.80	27.8	545.85	1652.4	3.03
PxSk	1.5	5	104.00	5.00	5.00	5.00	5.00	5.00	27.80	27.80	27.80	27.80	27.8	545.85	1797.2	3.29
MxGrHSk	1	3	116.75	5.00	5.00	5.00	5.00	5.00	27.80	27.70	27.80	27.80	27.8	545.36	1763.1	3.23
MxH	0.2	1	118.50	5.00	5.00	5.00	5.00	5.00	27.80	27.80	27.80	27.80	27.8	545.85	1605	2.94

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
8.23	Ranger	356.2	23.2	50.4	6078	6.4	
84.43	Ranger	346.7	13.7	51.8	5800	5.3	
166.73	Ranger	344	11	51.9	5859	6	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

MIKE LAKE

PROPERTY: Mike Lake

HOLE: SKDH08-069
CLAIM:

NOTE: Azimuth measured relative to grid north.
Grid north from mag north: 27 deg

Datum	Easting	Northing	Elev. (m)	Depth (m)
NAD 83	357789	7128883	1720	139.29

Contractor: Top Rank
Drill: JKS-300A

Core size: BTW
Casing depth: 7 ft [left in]

Drilling dates: September 18-19, 2008

Logged by: J.Lane

SURVEY			
Depth (m)	**Azimuth**	**Dip**	**Method**
collar	15	-50	compass
8.23	17.7	-48.4	downhole survey
69.19	19.7	-43.9	downhole survey
139.29	22.1	-38.7	downhole survey

Target: Skarn Ridge

SUMMARY				
From (m)	**To (m)**	**Interval**	**Unit**	**Comments**
0.00	18.16	18.16	PxSk	
18.16	27.65	9.49	MxH	
27.65	45.55	17.90	MxGrHSk	
45.55	53.44	7.89	PxSk	
53.44	58.29	4.85	MxGrHSk	
58.29	62.21	3.92	Intr	
62.21	66.87	4.66	MxGrHSk	
66.87	75.50	8.63	Intr	
75.50	76.90	1.40	MxGrHSk	
76.90	81.46	4.56	Intr	
81.46	84.79	3.33	MxGrHSk	
84.79	87.48	2.69	PxSk	
87.48	93.72	6.24	MxGrHSk	
93.72	110.57	16.85	GrH	
110.57	120.29	9.72	MxH	
120.29	139.29	19.00	MxGrHSk	

SAMPLES
Numbers: ML03889-ML03911; ML03927-ML03956
Total: 53
Date sent: September 23, 2008
Analysis by: ALS Chemex
Additional Analysis by: Acme Labs
Number of samples for academic analysis: 0
CERTIFICATE NUMBERS
ALS CHEMEX:
VA08137830; VA08137831
ACME LABS:
VAN08010088

MIKE LAKE PROJECT - DRILLHOLE LOG

Hole Number: SKDH08-069 | **Logged By:** J. Lane | **Easting:** 357789 | **Size:** BTW | **Azimuth:** 015

Date: September 19, 2008 | **Northing:** 7128883 | **Final Depth:** 139.29m | **Dip:** -50

LITHOLOGY

From (m)	To (m)	Interval (m)	Unit	Description	Alteration	Structure	CA	RFE	Mineralization	Po %	Cp %	As %	Sch %
0.00	18.16	18.16	PxSk	Medium green, medium grained pyroxene skarn with ghosted scapolite bands up to 15%. 15% patchy cream hornfels.		Faint compositional banding:	70		Patchy Po-Cp in irregular skarn veins overprinting original skarn. Po patches in original skarn.	1.2	0.3		
				8.60-9.08m: zone of slightly brecciated cream hornfels. Clasts are 0.5-1cm, semi-angular.	Moderate Ax overprint of brecciated hornfels.				Vein density = 0.4 cm/m.				
							50		17.1-17.17m: massive Po vein, 3 cm wide.				
							40		Ax stringer veinlets in skarn. Vein density = 0.16 cm/m.				
18.16	27.65	9.49	MxH	Mixed black, medium grey, brown, cream, and light green hornfels. 15% medium green, medium grained pyroxene skarn interbeds.		Compositional banding:	70		Po occurs in patchy texture in skarn bands. Po also in secondary skarn veinlets cutting skarn and hornfels. Vein density = 0.6 cm/m.	1.5	0.2		
27.65	35.88	8.23	MxGrHSk	Banded cream hornfels with medium green, fine to medium grained pyroxene skarn. 20% ghosted scapolite i skarn. 65% skarn, 35% hornfels.		Compositional banding:	65		Faint, patchy Po in skarn bands. Po-Cp in secondary skarn veinlets cutting skarn and hornfels.	0.5	Tr		
							40-50	90	Vein density = 1.32 cm/m				
35.88	45.55	9.67	MxGrHSk	Cream/light green/brown hornfels with medium to dark green, medium green pyroxene skarn veins. Coarse grained, dark green actinolite veins. 30% skarn, 70% hornfels.		Interval is very distorted.			Coarse grained, dark green actinolite veins with associated Po.	0.5	Tr		
							60		Vein density = 0.56 cm/m.				
									Po-Cp associated with skarn veins. Vein density = 0.38 cm/m.	0.5	0.2		
45.55	53.44	7.89	PxSk	Medium to dark green, fine to medium grained pyroxene skarn. Medium grained, ghosted scapolite.		Compositional banding:	40		Po-Cp in Px stringer veinlets. Vein density = 0.66 cm/m.	1.2	0.3		
									Small patches of Po-Cp-As occur in skarn.	0.5	0.2	0.3	
53.44	58.29	4.85	MxGrHSk	Mixed cream and light green hornfels with bands of medium green, medium grained pyroxene skarn. 40% skarn, 60% hornfels.		Compositional banding:	85		Patchy Po-Cp, disseminated As in skarn.	0.7	0.2	0.3	
58.29	62.21	3.92	Intr	Porphyritic felsic intrusive with 2% plagioclase phenocrysts <1cm. Groundmass is greenish-grey.	Minor Ax replacement of Plag crystals.	Upper/lower contact:	40/60						
62.21	66.87	4.66	MxGrHSk	Banded cream/light green hornfels with medium green, medium grained pyroxene skarn. Banded until 65m, then mixed patches. 65% skarn, 35% hornfels.		62.21-65m: Compositional banding:	70		Patchy Po overprinting skarn. Irregular stringer veinlets connecting patches.	1.5			
66.87	75.50	8.63	Intr	Porphyritic felsic intrusive with 1.5% plagioclase phenocrysts >1cm. Average grain size is 0.3 cm. Groundmass is medium grey.	5% medium grained, dark green Chl.	Upper/lower contact:	70/60		Rare disseminated Po.	0.2			
				70.6-72.8m: intrusive looks bleached, is a creamy grey colour. Contact with non-bleached intrusion is gradational.									
75.50	76.90	1.40	MxGrHSk	Mixed cream/light green/brown hornfels with light to medium green, medium grained pyroxene skarn. 30% skarn, 70% hornfels.		Relict compositional banding:	60		Patchy Po with Cp rims in skarn.	1	0.6		
76.90	81.46	4.56	Intr	Fine grained intermediate intrusive, medium grey-green. Fizzes moderately with HCl. 3% plagioclase phenocrysts 0.4-0.6cm in size.	Possible endoskarn?				Trace disseminated Po.	0.2			
					Very minor Ax overprint.								
81.46	84.79	3.33	MxGrHSk	Mixed cream/light green/pale purple/brown hornfels with medium green, medium grained pyroxene skarn. Patchy mixing between skarn and hornfels. 40% skarn, 60% hornfels.					Patchy, net texture replacement Po in skarn.	1.5			
84.79	87.48	2.69	PxSk	Medium green, fine to medium grained pyroxene skarn. Minor interbands of pale green hornfels.		Compositional banding:	45		Patchy Po-As-Cp.	2	0.2	0.7	
87.48	93.72	6.24	MxGrHSk	Mixed cream/light green hornfels with medium green, medium grained pyroxene skarn. 35% skarn, 65% hornfels. Patchy mixing between skarn and hornfels.			60		Patchy to mild net texture replacement Po with minor Cp. Po stringer veinlets.	1	0.2		
93.72	110.57	16.85	GrH	Mixed cream and light green hornfels. Minor medium green, medium grained pyroxene skarn. 25% skarn, 60% hornfels.		Compositional banding:	60		Po in skarn patches and in Po-Ac veinlets. Vein density = 0.6 cm/m.				
110.57	120.29	9.72	MxH	Mixed cream/light green/black/medium grey/brown hornfels. Minor medium green, medium grained pyroxene skarn. 20% skarn, 80% hornfels.		Compositional banding:	55		Massive Po replacing skarn, especially from 118.2-119.15m.	6			
									118.2-119.15m: concentrated Po.	70			
120.29	139.29	19.00	MxGrHSk	Mixed cream/black/light green hornfels with medium to light green, medium grained pyroxene skarn. 70% skarn, 25% cream/light green hornfels, 5% black hornfels.		Compositional banding:	40		Patchy Po replacement in skarn.	2.5	0.2		
				E.O.H. 139.29 m.									

ASSAY

Batch No.	From (m)	To (m)	Interval (m)	Assay No.	Cu (%)	Au (g/t)	Ag (g/t)	Chemex W (%)	Chemex WO3 (%)	Acme W (%)	Acme WO3 (%)
BATCH 109	4.37	7.50	3.13	ML03889	0.011	0.03	<1				
BATCH 109	7.50	10.50	3.00	ML03890	0.018	0.01	1				
BATCH 109	BLANK			ML03891	<0.001	0.01	1				
BATCH 109	10.50	13.50	3.00	ML03892	0.006	0.04	1				
BATCH 109	13.50	16.00	2.50	ML03893	0.039	0.06	3				
BATCH 109	16.00	18.13	2.13	ML03894	0.045	0.01	<1				
BATCH 109	STANDARD ML-3			ML03895	0.629	1.54	13				
BATCH 109	18.13	21.20	3.07	ML03896	0.031	0.01	<1				
BATCH 109	21.20	24.40	3.20	ML03897	0.018	0.02	<1				
BATCH 109	24.40	27.65	3.25	ML03898	0.077	<0.01	<1				
BATCH 109	27.65	30.50	2.85	ML03899	0.223	0.01	5				
BATCH 109	30.50	33.50	3.00	ML03900	0.003	0.02	<1				
BATCH 109	33.50	35.88	2.38	ML03901	0.028	0.17	<1				
BATCH 109	35.88	39.00	3.12	ML03902	0.049	0.01	2				
BATCH 109	39.00	42.00	3.00	ML03903	0.136	0.01	3				
BATCH 109	BLANK			ML03904	<0.001	0.01	<1				
BATCH 109	42.00	44.50	2.50	ML03905	0.021	0.01	2				
BATCH 109	42.00	44.50	2.50	ML03906	0.019	0.01	1				
BATCH 109	44.50	45.55	1.05	ML03907	0.003	0.04	<1				
BATCH 109	45.55	48.48	2.93	ML03908	0.086	0.15	1				
BATCH 109	48.48	51.50	3.02	ML03909	0.044	0.17	<1				
BATCH 109	51.50	53.44	1.94	ML03910	0.057	0.02	<1				
BATCH 109	53.44	56.00	2.56	ML03911	0.03	0.03	<1				
BATCH 110	56.00	58.29	2.29	ML03927	0.016	0.01	<1				
BATCH 110	58.29	60.05	1.76	ML03928	0.001	<0.01	1				
BATCH 110	60.05	62.12	2.07	ML03929	0.006	<0.01	<1				
BATCH 110	62.12	65.05	2.93	ML03930	0.038	<0.01	6				
BATCH 110	65.05	66.89	1.84	ML03931	0.019	<0.01	<1				
BATCH 110	66.89	69.87	2.98	ML03932	0.007	<0.01	2				
BATCH 110	72.70	75.70	3.00	ML03933	0.002	<0.01	2				
BATCH 110	STANDARD ML-2			ML03934	0.333	0.59	8				
BATCH 110	75.70	76.90	1.20	ML03935	0.107	<0.01	1				
BATCH 110	76.90	79.00	2.10	ML03936	0.001	<0.01	<1				
BATCH 110	79.00	81.46	2.46	ML03937	0.004	<0.01	2				
BATCH 110	81.46	84.79	3.33	ML03938	0.018	<0.01	1				
BATCH 110	84.79	87.70	2.91	ML03939	0.058	0.01	1				
BATCH 110	87.70	90.70	3.00	ML03940	0.024	0.01	3				
BATCH 110	BLANK			ML03941	0.001	<0.01	<1				
BATCH 110	90.70	93.72	3.02	ML03942	0.111	0.04	1				
BATCH 110	93.72	96.62	2.90	ML03943	0.058	0.01	1				
BATCH 110	96.62	99.67	3.05	ML03944	0.053	<0.01	2				
BATCH 110	99.67	102.72	3.05	ML03945	0.018	<0.01	3				
BATCH 110	102.72	105.77	3.05	ML03946	0.01	<0.01	<1				
BATCH 110	105.77	108.81	3.04	ML03947	0.037	0.01	3				
BATCH 110	108.81	110.57	1.76	ML03948	0.017	<0.01	<1				
BATCH 110	STANDARD ML-3			ML03949	0.657	1.62	13			0.005	0.006306
BATCH 110	110.57	113.50	2.93	ML03950	0.038	0.01	3				
BATCH 110	113.50	116.50	3.00	ML03951	0.05	<0.01	2				
BATCH 110	116.50	118.20	1.70	ML03952	0.111	0.04	<1				
BATCH 110	118.20	120.29	2.09	ML03953	0.117	0.01	1				
BATCH 110	BLANK			ML03954	<0.001	<0.01	<1				
BATCH 110	120.29	123.25	2.96	ML03955	0.046	0.06	2				
BATCH 110	126.25	126.44	0.19	ML03956	0.177	0.03	2				

Date: September 19, 2008 **Logger:** AB

BLOCKS			GEOTECHNICAL						JOINTS			
		Interval	Drill REC		RQD					Attitude		
From (m)	To (m)	(m)	Metres	Percent	Metres	Percent	Weath'ng	Hardness	Freq (/m)	(tca)	Shape	Rough
0.00	5.18	5.18	1.18	23	0.12	10	SW	MS	8	70	3	3
5.18	8.23	3.05	3.00	98	2.78	93	FR	S	4	50	3	3
8.23	11.28	3.05	3.05	100	2.73	90	FR	MS	4	40	3	3
11.28	14.33	3.05	2.97	97	2.79	94	FR	MS	2	70	3	2
14.33	17.37	3.04	3.02	99	2.77	92	FR	S	5	60	3	3
17.37	20.42	3.05	2.96	97	2.63	89	FR	MS	5	70	3	3
20.42	23.47	3.05	2.82	92	1.25	44	FR	MS	15	70	4	3
23.47	26.52	3.05	2.95	97	2.17	74	FR	MS	8	70	4	3
26.52	29.57	3.05	3.05	100	2.90	95	FR	MS	3	60	3	3
29.57	32.61	3.04	3.03	100	2.96	98	FR	MS	1	70	3	3
32.61	35.66	3.05	3.05	100	2.95	97	FR	S	3	60	3	3
35.66	38.71	3.05	3.03	99	2.94	97	FR	MS	1	60	3	3
38.71	41.76	3.05	3.01	99	3.00	100	FR	MS	3	60	3	3
41.76	44.81	3.05	3.05	100	2.80	92	FR	MS	3	60	2	2
44.81	47.85	3.04	2.95	97	2.78	94	FR	S	2	40	3	2
47.85	50.90	3.05	3.04	100	3.00	99	FR	MS	3	50	3	3
50.90	53.95	3.05	3.05	100	2.83	93	FR	S	4	50	3	3
53.95	57.00	3.05	3.05	100	2.87	94	FR	MS	4	70	3	3
57.00	60.05	3.05	2.97	97	2.49	84	FR	S	4	50	3	3
60.05	63.09	3.04	3.04	100	2.87	94	FR	MS	3	60	3	3
63.09	66.14	3.05	3.03	99	2.98	98	FR	S	1	50	3	3
66.14	69.19	3.05	3.05	100	2.90	95	FR	MS	4	40	3	2
69.19	72.24	3.05	3.02	99	2.84	94	FR	MS	1	60	3	3
72.24	75.29	3.05	3.05	100	2.96	97	FR	MS	2	70	3	3
75.29	78.33	3.04	3.04	100	2.97	98	FR	MS	2	60	3	3
78.33	81.38	3.05	3.05	100	3.05	100	FR	MS	1	50	3	3
81.38	84.43	3.05	2.87	94	2.53	88	FR	MS	9	50	3	3
84.43	87.48	3.05	3.00	98	2.77	92	FR	MS	2	70	3	3
87.48	90.53	3.05	3.05	100	2.97	97	FR	MS	2	50	3	3
90.53	93.57	3.04	3.04	100	2.98	98	FR	MS	2	50	3	3
93.57	96.62	3.05	3.05	100	2.98	98	FR	MS	3	70	3	3
96.62	99.67	3.05	3.05	100	2.92	96	FR	MS	3	60	3	3
99.67	102.72	3.05	3.03	99	2.89	95	FR	MS	3	60	3	3
102.72	105.77	3.05	3.05	100	2.75	90	FR	MS	4	60	3	3
105.77	108.81	3.04	2.90	95	2.80	97	FR	MS	4	50	3	3
108.81	111.86	3.05	3.05	100	2.95	97	FR	MS	4	60	3	3
111.86	114.91	3.05	3.03	99	2.80	92	FR	MS	4	60	3	3
114.91	117.96	3.05	3.05	100	2.72	89	FR	MS	6	40	3	3
117.96	121.01	3.05	2.95	97	2.40	81	FR	MS	4	60	3	3
121.01	124.05	3.04	3.00	99	2.85	95	FR	MS	2	70	3	3
124.05	127.10	3.05	3.05	100	3.05	100	FR	MS	2	60	3	2
127.10	130.15	3.05	3.05	100	2.31	76	FR	MS	5	60	3	2
130.15	133.20	3.05	3.00	98	2.88	96	FR	S	2	60	3	3
133.20	136.25	3.05	3.01	99	2.90	96	FR	MS	2	60	3	3
136.25	139.29	3.04	3.04	100	3.04	100	FR	MS	2	70	3	2
E.O.H.												

Date: September 19, 2008 **Logger:** JL

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03889	4.37	7.50	3.13	3.06	98	6	
ML03890	7.50	10.50	3.00	3.00	100	5.6	
ML03891						3	BLANK
ML03892	10.50	13.50	3.00	2.97	99	5.25	
ML03893	13.50	16.00	2.50	2.47	99	4	
ML03894	16.00	18.13	2.13	2.12	100	3.5	
ML03895							STANDARD ML-3
ML03896	18.13	21.20	3.07	3.07	100	5	
ML03897	21.20	24.40	3.20	2.87	90	5	
ML03898	24.40	27.65	3.25	3.17	98	5.5	
ML03899	27.65	30.50	2.85	2.82	99	5	
ML03900	30.50	33.50	3.00	2.95	98	5	
ML03901	33.50	35.88	2.38	2.38	100	4.25	
ML03902	35.88	39.00	3.12	3.10	99	5.5	
ML03903	39.00	42.00	3.00	3.00	100	5.25	
ML03904						3	BLANK
ML03905	42.00	44.50	2.50	2.51	100	4	
ML03906	42.00	44.50	2.50	2.51	100	2	DUPLICATE
ML03907	44.50	45.55	1.05	1.03	98	4.5	
ML03908	45.55	48.48	2.93	2.81	96	5	
ML03909	48.48	51.50	3.02	3.01	100	5.5	
ML03910	51.50	53.44	1.94	1.94	100	2.8	
ML03911	53.44	56.00	2.56	2.56	100	4.1	
ML03927	56.00	58.29	2.29	2.29	100	3.5	
ML03928	58.29	60.05	1.76	1.71	97	2.5	
ML03929	60.05	62.12	2.07	2.05	99	2.9	
ML03930	62.12	65.05	2.93	2.93	100	4.3	
ML03931	65.05	66.89	1.84	1.75	95	2.8	
ML03932	66.89	69.87	2.98	3.00	101	4.4	
ML03933	72.70	75.70	3.00	3.00	100	4.4	
ML03934							STANDARD ML-2
ML03935	75.70	76.90	1.20	1.20	100	2	
ML03936	76.90	79.00	2.10	2.10	100	3	
ML03937	79.00	81.46	2.46	2.46	100	2.9	
ML03938	81.46	84.79	3.33	3.23	97	3.7	
ML03939	84.79	87.70	2.91	2.85	98	3.3	
ML03940	87.70	90.70	3.00	3.00	100	5	
ML03941						3	BLANK
ML03942	90.70	93.72	3.02	3.02	100	4.9	
ML03943	93.72	96.62	2.90	2.85	98	5.3	
ML03944	96.62	99.67	3.05	3.05	100	4.7	
ML03945	99.67	102.72	3.05	2.98	98	5.2	
ML03946	102.72	105.77	3.05	3.00	98	4.6	
ML03947	105.77	108.81	3.04	2.93	96	4	
ML03948	108.81	110.57	1.76	1.76	100	2.5	
ML03949							STANDARD ML-3
ML03950	110.57	113.50	2.93	2.84	97	5	
ML03951	113.50	116.50	3.00	2.97	99	6	

Sample Number	From (m)	To (m)	Interval (m)	Assay REC		Weight (kg)	Note: Standard Number, Blanks, Dup's
				Metres	Percent		
ML03952	116.50	118.20	1.70	1.70	100	3.3	
ML03953	118.20	120.29	2.09	2.00	96	3.4	
ML03954						3	BLANK
ML03955	120.29	123.25	2.96	2.96	100	5.7	
ML03956	123.25	126.44	3.19	3.17	99	5.5	

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
0.5	-	BTW Whl	26.0	1.6	BTW Whl	51.5	1.1	BTW Whl
1.0	-	BTW Whl	26.5	1.3	BTW Whl	52.0	0.7	BTW Whl
1.5	-	BTW Whl	27.0	2.4	BTW Whl	52.5	0.3	BTW Whl
2.0	-	BTW Whl	27.5	11.5	BTW Whl	53.0	0.8	BTW Whl
2.5	-	BTW Whl	28.0	0.8	BTW Whl	53.5	0.3	BTW Whl
3.0	-	BTW Whl	28.5	0.6	BTW Whl	54.0	0.5	BTW Whl
3.5	-	BTW Whl	29.0	0.6	BTW Whl	54.5	1	BTW Whl
4.0	-	BTW Whl	29.5	0.7	BTW Whl	55.0	11	BTW Whl
4.5	-	BTW Whl	30.0	0.9	BTW Whl	55.5	0.6	BTW Whl
5.0	0.4	BTW Whl	30.5	0.5	BTW Whl	56.0	0.5	BTW Whl
5.5	1.1	BTW Whl	31.0	0.8	BTW Whl	56.5	0.8	BTW Whl
6.0	1.0	BTW Whl	31.5	0.9	BTW Whl	57.0	0.4	BTW Whl
6.5	0.6	BTW Whl	32.0	0.6	BTW Whl	57.5	0.5	BTW Whl
7.0	1.1	BTW Whl	32.5	0.7	BTW Whl	58.0	0.8	BTW Whl
7.5	0.9	BTW Whl	33.0	1.6	BTW Whl	58.5	0.6	BTW Whl
8.0	0.7	BTW Whl	33.5	0.8	BTW Whl	59.0	0.2	BTW Whl
8.5	0.8	BTW Whl	34.0	0.4	BTW Whl	59.5	0.1	BTW Whl
9.0	0.5	BTW Whl	34.5	0.6	BTW Whl	60.0	1	BTW Whl
9.5	2.0	BTW Whl	35.0	0.5	BTW Whl	60.5	0.3	BTW Whl
10.0	1.4	BTW Whl	35.5	1.1	BTW Whl	61.0	0.1	BTW Whl
10.5	0.4	BTW Whl	36.0	0.8	BTW Whl	61.5	0.1	BTW Whl
11.0	0.6	BTW Whl	36.5	0.3	BTW Whl	62.0	3.4	BTW Whl
11.5	0.2	BTW Whl	37.0	3.2	BTW Whl	62.5	3.2	BTW Whl
12.0	0.6	BTW Whl	37.5	5.2	BTW Whl	63.0	1.8	BTW Whl
12.5	1.0	BTW Whl	38.0	0.2	BTW Whl	63.5	2.3	BTW Whl
13.0	7.7	BTW Whl	38.5	0.4	BTW Whl	64.0	4.6	BTW Whl
13.5	0.6	BTW Whl	39.0	0.6	BTW Whl	64.5	0.5	BTW Whl
14.0	1.0	BTW Whl	39.5	0.9	BTW Whl	65.0	0.5	BTW Whl
14.5	1.0	BTW Whl	40.0	0.8	BTW Whl	65.5	1.5	BTW Whl
15.0	1.6	BTW Whl	40.5	0.2	BTW Whl	66.0	2.6	BTW Whl
15.5	0.5	BTW Whl	41.0	0.8	BTW Whl	66.5	0.6	BTW Whl
16.0	1.1	BTW Whl	41.5	1.5	BTW Whl	67.0	0.5	BTW Whl
16.5	1.5	BTW Whl	42.0	0.2	BTW Whl	67.5	1.4	BTW Whl
17.0	0.4	BTW Whl	42.5	0.1	BTW Whl	68.0	0.4	BTW Whl
17.5	0.6	BTW Whl	43.0	1.1	BTW Whl	68.5	0.3	BTW Whl
18.0	3.5	BTW Whl	43.5	0.2	BTW Whl	69.0	0.7	BTW Whl
18.5	2.3	BTW Whl	44.0	0.2	BTW Whl	69.5	0.6	BTW Whl
19.0	0.7	BTW Whl	44.5	0.2	BTW Whl	70.0	0.2	BTW Whl
19.5	2.1	BTW Whl	45.0	0.2	BTW Whl	70.5	0.1	BTW Whl
20.0	3.8	BTW Whl	45.5	0.2	BTW Whl	71.0	0.1	BTW Whl
20.5	1.4	BTW Whl	46.0	1.4	BTW Whl	71.5	1.7	BTW Whl
21.0	0.4	BTW Whl	46.5	0.8	BTW Whl	72.0	0.1	BTW Whl
21.5	0.2	BTW Whl	47.0	0.9	BTW Whl	72.5	0.2	BTW Whl
22.0	0.1	BTW Whl	47.5	0.7	BTW Whl	73.0	0.7	BTW Whl
22.5	0.7	BTW Whl	48.0	0.8	BTW Whl	73.5	0.1	BTW Whl
23.0	4.5	BTW Whl	48.5	7.4	BTW Whl	74.0	0.3	BTW Whl
23.5	2.0	BTW Whl	49.0	2.8	BTW Whl	74.5	1.5	BTW Whl
24.0	1.2	BTW Whl	49.5	2.5	BTW Whl	75.0	0.4	BTW Whl
24.5	0.7	BTW Whl	50.0	1.9	BTW Whl	75.5	0.2	BTW Whl
25.0	1.2	BTW Whl	50.5	2	BTW Whl	76.0	1	BTW Whl
25.5	0.6	BTW Whl	51.0	0.9	BTW Whl	76.5	0.2	BTW Whl

Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size	Depth (m)	Mag Susc	Core Size
77.0	0.3	BTW Whl	102.5	0.2	BTW Whl	128.0	0.5	BTW Whl
77.5	0.4	BTW Whl	103.0	1	BTW Whl	128.5	0.2	BTW Whl
78.0	0.1	BTW Whl	103.5	0.4	BTW Whl	129.0	0.8	BTW Whl
78.5	0.2	BTW Whl	104.0	0.1	BTW Whl	129.5	0.3	BTW Whl
79.0	0.2	BTW Whl	104.5	0.2	BTW Whl	130.0	0.1	BTW Whl
79.5	0.1	BTW Whl	105.0	0.4	BTW Whl	130.5	0.6	BTW Whl
80.0	0.1	BTW Whl	105.5	0.1	BTW Whl	131.0	0.5	BTW Whl
80.5	0.3	BTW Whl	106.0	0.7	BTW Whl	131.5	0.5	BTW Whl
81.0	0.2	BTW Whl	106.5	2.1	BTW Whl	132.0	0.2	BTW Whl
81.5	0.5	BTW Whl	107.0	5.7	BTW Whl	132.5	0.1	BTW Whl
82.0	0.3	BTW Whl	107.5	0.3	BTW Whl	133.0	0.1	BTW Whl
82.5	1.8	BTW Whl	108.0	0.3	BTW Whl	133.5	0.6	BTW Whl
83.0	0.9	BTW Whl	108.5	0.4	BTW Whl	134.0	1.4	BTW Whl
83.5	1	BTW Whl	109.0	0.3	BTW Whl	134.5	0.5	BTW Whl
84.0	0.1	BTW Whl	109.5	0.1	BTW Whl	135.0	0.4	BTW Whl
84.5	0.2	BTW Whl	110.0	0.6	BTW Whl	135.5	0.2	BTW Whl
85.0	1.7	BTW Whl	110.5	0.6	BTW Whl	136.0	0.4	BTW Whl
85.5	0.4	BTW Whl	111.0	0.3	BTW Whl	136.5	0.7	BTW Whl
86.0	1.5	BTW Whl	111.5	0.6	BTW Whl	137.0	0.5	BTW Whl
86.5	0.8	BTW Whl	112.0	0.2	BTW Whl	137.5	0.3	BTW Whl
87.0	0.8	BTW Whl	112.5	0.6	BTW Whl	138.0	0.1	BTW Whl
87.5	0.3	BTW Whl	113.0	1.6	BTW Whl	138.5	0.2	BTW Whl
88.0	0.7	BTW Whl	113.5	0.3	BTW Whl	139.0	0.1	BTW Whl
88.5	0.8	BTW Whl	114.0	0.2	BTW Whl	139.5	E.O.H.	BTW Whl
89.0	0.6	BTW Whl	114.5	0.1	BTW Whl			
89.5	0.6	BTW Whl	115.0	0.1	BTW Whl			
90.0	0.7	BTW Whl	115.5	0.2	BTW Whl			
90.5	3.1	BTW Whl	116.0	0.5	BTW Whl			
91.0	0.9	BTW Whl	116.5	0.6	BTW Whl			
91.5	1.8	BTW Whl	117.0	0.5	BTW Whl			
92.0	0.8	BTW Whl	117.5	0.3	BTW Whl			
92.5	1.4	BTW Whl	118.0	0	BTW Whl			
93.0	1.1	BTW Whl	118.5	1.6	BTW Whl			
93.5	0.6	BTW Whl	119.0	0.1	BTW Whl			
94.0	0.3	BTW Whl	119.5	0.6	BTW Whl			
94.5	0.2	BTW Whl	120.0	0.2	BTW Whl			
95.0	0.5	BTW Whl	120.5	1.5	BTW Whl			
95.5	0.7	BTW Whl	121.0	0.8	BTW Whl			
96.0	2.1	BTW Whl	121.5	2.1	BTW Whl			
96.5	0.4	BTW Whl	122.0	0.5	BTW Whl			
97.0	1.7	BTW Whl	122.5	0.4	BTW Whl			
97.5	0.1	BTW Whl	123.0	0.5	BTW Whl			
98.0	3.4	BTW Whl	123.5	0.2	BTW Whl			
98.5	0.4	BTW Whl	124.0	0.6	BTW Whl			
99.0	0.4	BTW Whl	124.5	0.1	BTW Whl			
99.5	0.3	BTW Whl	125.0	3.1	BTW Whl			
100.0	0.9	BTW Whl	125.5	0.1	BTW Whl			
100.5	0.3	BTW Whl	126.0	0.2	BTW Whl			
101.0	0.3	BTW Whl	126.5	1.1	BTW Whl			
101.5	1.4	BTW Whl	127.0	0.3	BTW Whl			
102.0	0.6	BTW Whl	127.5	0.2	BTW Whl			

				DIAMETER					HEIGHT					VOLUME		
Lithology	Cp %	Total Sulphides %	Depth (m)	D1 (cm)	D2 (cm)	D3 (cm)	D4 (cm)	Mean D (cm)	H1 (cm)	H2 (cm)	H3 (cm)	H4 (cm)	Mean H (cm)	Vol (cc)	DRY Weight (g)	Dry Density (g/cc)
PxSk	0.1	0.3	13.20	4.20	4.20	4.20	4.20	4.20	28.10	28.10	28.00	28.00	28.1	388.62	1129.6	2.91
PxSk	0.1	0.3	31.00	4.20	4.20	4.20	4.20	4.20	27.90	27.80	27.90	27.80	27.9	385.85	1112.6	2.88
MxH	0	0.2	45.00	4.20	4.20	4.20	4.20	4.20	28.00	28.00	28.00	28.00	28.0	387.92	1165.2	3.00
PxSk	2	8	48.50	4.20	4.20	4.20	4.20	4.20	28.00	27.90	27.90	27.90	27.9	386.88	1202.3	3.11
Intr	0	0	67.50	4.20	4.20	4.20	4.20	4.20	27.60	27.50	27.60	27.50	27.6	381.69	994.4	2.61
Intr	0	0	78.45	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.70	27.70	27.8	384.46	1055.1	2.74
PxSk	0	5	64.00	4.20	4.20	4.20	4.20	4.20	28.80	28.70	28.80	28.70	28.8	398.31	1085.9	2.73
GrH	0.2	1.7	94.50	4.20	4.20	4.20	4.20	4.20	27.80	27.80	27.80	27.80	27.8	385.15	1062.2	2.76
BlH	0	1	118.50	4.20	4.20	4.20	4.20	4.20	28.10	28.00	28.10	28.10	28.1	388.96	1064.4	2.74

Depth (m)	Instrument	MagAz	UTMAz	Inclination	MagField (NT)	Temp	Downhole Comments
8.23	Ranger	350.7	17.7	48.4	5968	6.4	
69.19	Ranger	352.7	19.7	43.9	5856	6.2	
139.29	Ranger	355.1	22.1	38.7	5858	7.5	

From (m)	To (m)	Sample Type	Taken by	Purpose
				NONE TAKEN

APPENDIX VI

CERTIFICATES OF ANALYSIS

ACME ANALYTICAL LABORATORIES LTD.
SEE PART 3 FOR ALS CHEMEX CERTIFICATES

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:	Bill Field
Receiving Lab:	Canada-Vancouver
Received:	October 08, 2008
Report Date:	October 20, 2008
Page:	1 of 10

CERTIFICATE OF ANALYSIS VAN08010088.1

CLIENT JOB INFORMATION

Project:	Mike Lake
Shipment ID:	BATCH 104-110
P.O. Number	VA08134891/4890/7359/7357/7358/7830/7831
Number of Samples:	248

SAMPLE DISPOSAL

STOR-PLP	Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	248	Sorting of samples on arrival and labeling		
7KP	248	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

ACME ANALYTICAL LABORATORIES LTD.
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 20, 2008

CERTIFICATE OF ANALYSIS VAN08010088.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML03709	Rock Pulp	<0.005
ML03710	Rock Pulp	<0.005
ML03711	Rock Pulp	<0.005
ML03712	Rock Pulp	<0.005
ML03713	Rock Pulp	<0.005
ML03714	Rock Pulp	<0.005
ML03715	Rock Pulp	<0.005
ML03716	Rock Pulp	0.049
ML03717	Rock Pulp	<0.005
ML03718	Rock Pulp	<0.005
ML03719	Rock Pulp	<0.005
ML03720	Rock Pulp	<0.005
ML03721	Rock Pulp	0.005
ML03722	Rock Pulp	<0.005
ML03723	Rock Pulp	<0.005
ML03724	Rock Pulp	<0.005
ML03725	Rock Pulp	<0.005
ML03726	Rock Pulp	<0.005
ML03727	Rock Pulp	<0.005
ML03728	Rock Pulp	<0.005
ML03729	Rock Pulp	<0.005
ML03730	Rock Pulp	<0.005
ML03731	Rock Pulp	<0.005
ML03732	Rock Pulp	<0.005
ML03733	Rock Pulp	<0.005
ML03734	Rock Pulp	<0.005
ML03735	Rock Pulp	<0.005
ML03736	Rock Pulp	<0.005
ML03737	Rock Pulp	<0.005
ML03738	Rock Pulp	<0.005

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www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 20, 2008

CERTIFICATE OF ANALYSIS VAN08010088.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML03739	Rock Pulp	<0.005
ML03740	Rock Pulp	<0.005
ML03741	Rock Pulp	<0.005
ML03742	Rock Pulp	<0.005
ML03743	Rock Pulp	<0.005
ML03744	Rock Pulp	<0.005
ML03745	Rock Pulp	<0.005
ML03746	Rock Pulp	<0.005
ML03747	Rock Pulp	<0.005
ML03748	Rock Pulp	<0.005
ML03749	Rock Pulp	<0.005
ML03750	Rock Pulp	<0.005
ML03751	Rock Pulp	0.010
ML03752	Rock Pulp	<0.005
ML03753	Rock Pulp	<0.005
ML03754	Rock Pulp	<0.005
ML03755	Rock Pulp	<0.005
ML03756	Rock Pulp	<0.005
ML03757	Rock Pulp	<0.005
ML03758	Rock Pulp	<0.005
ML03759	Rock Pulp	<0.005
ML03760	Rock Pulp	<0.005
ML03761	Rock Pulp	<0.005
ML03762	Rock Pulp	<0.005
ML03763	Rock Pulp	<0.005
ML03764	Rock Pulp	<0.005
ML03765	Rock Pulp	<0.005
ML03766	Rock Pulp	<0.005
ML03767	Rock Pulp	<0.005
ML03768	Rock Pulp	<0.005

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Project: Mike Lake
Report Date: October 20, 2008

CERTIFICATE OF ANALYSIS VAN08010088.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML03769	Rock Pulp	<0.005
ML03770	Rock Pulp	0.091
ML03771	Rock Pulp	<0.005
ML03772	Rock Pulp	<0.005
ML03773	Rock Pulp	<0.005
ML03774	Rock Pulp	0.029
ML03775	Rock Pulp	<0.005
ML03776	Rock Pulp	<0.005
ML03777	Rock Pulp	<0.005
ML03778	Rock Pulp	0.011
ML03779	Rock Pulp	0.006
ML03780	Rock Pulp	<0.005
ML03781	Rock Pulp	0.005
ML03782	Rock Pulp	<0.005
ML03783	Rock Pulp	0.620
ML03784	Rock Pulp	<0.005
ML03785	Rock Pulp	0.008
ML03786	Rock Pulp	<0.005
ML03787	Rock Pulp	<0.005
ML03788	Rock Pulp	<0.005
ML03789	Rock Pulp	<0.005
ML03790	Rock Pulp	<0.005
ML03791	Rock Pulp	0.030
ML03792	Rock Pulp	<0.005
ML03793	Rock Pulp	<0.005
ML03794	Rock Pulp	<0.005
ML03795	Rock Pulp	<0.005
ML03796	Rock Pulp	<0.005
ML03797	Rock Pulp	0.278
ML03798	Rock Pulp	<0.005

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Project: Mike Lake
Report Date: October 20, 2008

CERTIFICATE OF ANALYSIS VAN08010088.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML03799	Rock Pulp	0.166
ML03800	Rock Pulp	<0.005
ML03801	Rock Pulp	<0.005
ML03802	Rock Pulp	0.007
ML03803	Rock Pulp	<0.005
ML03804	Rock Pulp	<0.005
ML03805	Rock Pulp	<0.005
ML03806	Rock Pulp	<0.005
ML03807	Rock Pulp	<0.005
ML03808	Rock Pulp	<0.005
ML03809	Rock Pulp	<0.005
ML03810	Rock Pulp	<0.005
ML03811	Rock Pulp	<0.005
ML03812	Rock Pulp	<0.005
ML03813	Rock Pulp	<0.005
ML03814	Rock Pulp	<0.005
ML03815	Rock Pulp	<0.005
ML03816	Rock Pulp	<0.005
ML03817	Rock Pulp	<0.005
ML03818	Rock Pulp	<0.005
ML03819	Rock Pulp	<0.005
ML03820	Rock Pulp	0.031
ML03821	Rock Pulp	<0.005
ML03822	Rock Pulp	<0.005
ML03823	Rock Pulp	<0.005
ML03824	Rock Pulp	<0.005
ML03825	Rock Pulp	<0.005
ML03826	Rock Pulp	<0.005
ML03827	Rock Pulp	<0.005
ML03828	Rock Pulp	<0.005

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Project: Mike Lake
Report Date: October 20, 2008

CERTIFICATE OF ANALYSIS VAN08010088.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML03829	Rock Pulp	<0.005
ML03830	Rock Pulp	<0.005
ML03831	Rock Pulp	<0.005
ML03832	Rock Pulp	<0.005
ML03833	Rock Pulp	<0.005
ML03834	Rock Pulp	<0.005
ML03835	Rock Pulp	<0.005
ML03836	Rock Pulp	<0.005
ML03837	Rock Pulp	<0.005
ML03838	Rock Pulp	<0.005
ML03839	Rock Pulp	<0.005
ML03840	Rock Pulp	<0.005
ML03841	Rock Pulp	0.014
ML03842	Rock Pulp	0.056
ML03843	Rock Pulp	<0.005
ML03844	Rock Pulp	<0.005
ML03845	Rock Pulp	0.042
ML03846	Rock Pulp	<0.005
ML03847	Rock Pulp	0.091
ML03848	Rock Pulp	<0.005
ML03849	Rock Pulp	<0.005
ML03850	Rock Pulp	0.326
ML03851	Rock Pulp	0.005
ML03852	Rock Pulp	<0.005
ML03853	Rock Pulp	<0.005
ML03854	Rock Pulp	<0.005
ML03855	Rock Pulp	0.087
ML03856	Rock Pulp	<0.005
ML03857	Rock Pulp	<0.005
ML03858	Rock Pulp	<0.005

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Project: Mike Lake
Report Date: October 20, 2008

CERTIFICATE OF ANALYSIS VAN08010088.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML03859	Rock Pulp	<0.005
ML03860	Rock Pulp	0.169
ML03861	Rock Pulp	0.379
ML03862	Rock Pulp	<0.005
ML03863	Rock Pulp	<0.005
ML03864	Rock Pulp	<0.005
ML03865	Rock Pulp	<0.005
ML03866	Rock Pulp	<0.005
ML03867	Rock Pulp	<0.005
ML03868	Rock Pulp	<0.005
ML03869	Rock Pulp	<0.005
ML03870	Rock Pulp	<0.005
ML03871	Rock Pulp	<0.005
ML03872	Rock Pulp	<0.005
ML03873	Rock Pulp	<0.005
ML03874	Rock Pulp	<0.005
ML03875	Rock Pulp	<0.005
ML03876	Rock Pulp	<0.005
ML03877	Rock Pulp	<0.005
ML03878	Rock Pulp	<0.005
ML03879	Rock Pulp	<0.005
ML03880	Rock Pulp	<0.005
ML03881	Rock Pulp	<0.005
ML03882	Rock Pulp	<0.005
ML03883	Rock Pulp	<0.005
ML03884	Rock Pulp	<0.005
ML03885	Rock Pulp	<0.005
ML03886	Rock Pulp	<0.005
ML03887	Rock Pulp	<0.005
ML03888	Rock Pulp	<0.005

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Project: Mike Lake
Report Date: October 20, 2008

CERTIFICATE OF ANALYSIS VAN08010088.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML03889	Rock Pulp	<0.005
ML03890	Rock Pulp	<0.005
ML03891	Rock Pulp	<0.005
ML03892	Rock Pulp	<0.005
ML03893	Rock Pulp	<0.005
ML03894	Rock Pulp	<0.005
ML03895	Rock Pulp	<0.005
ML03896	Rock Pulp	<0.005
ML03897	Rock Pulp	<0.005
ML03898	Rock Pulp	<0.005
ML03899	Rock Pulp	<0.005
ML03900	Rock Pulp	<0.005
ML03901	Rock Pulp	<0.005
ML03902	Rock Pulp	<0.005
ML03903	Rock Pulp	<0.005
ML03904	Rock Pulp	<0.005
ML03905	Rock Pulp	<0.005
ML03906	Rock Pulp	<0.005
ML03907	Rock Pulp	<0.005
ML03908	Rock Pulp	<0.005
ML03909	Rock Pulp	<0.005
ML03910	Rock Pulp	<0.005
ML03911	Rock Pulp	<0.005
ML03912	Rock Pulp	<0.005
ML03913	Rock Pulp	<0.005
ML03914	Rock Pulp	<0.005
ML03915	Rock Pulp	<0.005
ML03916	Rock Pulp	<0.005
ML03917	Rock Pulp	<0.005
ML03918	Rock Pulp	<0.005

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Project: Mike Lake
Report Date: October 20, 2008

CERTIFICATE OF ANALYSIS VAN08010088.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML03919	Rock Pulp		<0.005
ML03920	Rock Pulp		<0.005
ML03921	Rock Pulp		<0.005
ML03922	Rock Pulp		<0.005
ML03923	Rock Pulp		<0.005
ML03924	Rock Pulp		<0.005
ML03925	Rock Pulp		<0.005
ML03926	Rock Pulp		<0.005
ML03927	Rock Pulp		<0.005
ML03928	Rock Pulp		<0.005
ML03929	Rock Pulp		<0.005
ML03930	Rock Pulp		<0.005
ML03931	Rock Pulp		<0.005
ML03932	Rock Pulp		<0.005
ML03933	Rock Pulp		<0.005
ML03934	Rock Pulp		<0.005
ML03935	Rock Pulp		<0.005
ML03936	Rock Pulp		<0.005
ML03937	Rock Pulp		<0.005
ML03938	Rock Pulp		<0.005
ML03939	Rock Pulp		<0.005
ML03940	Rock Pulp		<0.005
ML03941	Rock Pulp		<0.005
ML03942	Rock Pulp		<0.005
ML03943	Rock Pulp		<0.005
ML03944	Rock Pulp		<0.005
ML03945	Rock Pulp		<0.005
ML03946	Rock Pulp		<0.005
ML03947	Rock Pulp		<0.005
ML03948	Rock Pulp		<0.005

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Project: Mike Lake
Report Date: October 20, 2008

CERTIFICATE OF ANALYSIS VAN08010088.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML03949	Rock Pulp		0.005
ML03950	Rock Pulp		<0.005
ML03951	Rock Pulp		<0.005
ML03952	Rock Pulp		<0.005
ML03953	Rock Pulp		<0.005
ML03954	Rock Pulp		<0.005
ML03955	Rock Pulp		<0.005
ML03956	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 20, 2008

QUALITY CONTROL REPORT VAN08010088.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML03720	Rock Pulp		<0.005
REP ML03720	QC		<0.005
ML03752	Rock Pulp		<0.005
REP ML03752	QC		<0.005
ML03793	Rock Pulp		<0.005
REP ML03793	QC		<0.005
ML03825	Rock Pulp		<0.005
REP ML03825	QC		<0.005
ML03886	Rock Pulp		<0.005
REP ML03886	QC		<0.005
ML03918	Rock Pulp		<0.005
REP ML03918	QC		<0.005
ML03956	Rock Pulp		<0.005
REP ML03956	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.753
STD KP-1	Standard		0.769
STD KP-1	Standard		0.746
STD KP-1	Standard		0.746
STD KP-1	Standard		0.784
STD KP-1	Standard		0.772
STD KP-1	Standard		0.786
STD KP-1	Standard		0.777
STD KP-1	Standard		0.774
STD KP-1	Standard		0.775
STD KP-1	Standard		0.777
STD KP-1	Standard		0.753
STD KP-1	Standard		0.771

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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 20, 2008

QUALITY CONTROL REPORT VAN08010088.1

		7KP W % 0.005
STD KP-1	Standard	0.763
STD KP-1 Expected		0.74
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:	Bill Field
Receiving Lab:	Canada-Vancouver
Received:	October 01, 2008
Report Date:	October 24, 2008
Page:	1 of 6

CERTIFICATE OF ANALYSIS VAN08009890.1

CLIENT JOB INFORMATION

Project:	Mike Lake
Shipment ID:	BATCH 100 - 103
P.O. Number	VA08132166 /132167/132163/134469
Number of Samples:	144

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

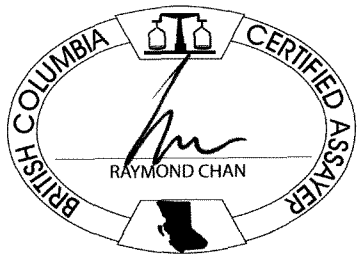
Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	144	Sorting of samples on arrival and labeling		
7KP	144	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:



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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 24, 2008

CERTIFICATE OF ANALYSIS VAN08009890.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML03565	Core Pulp		<0.005
ML03566	Core Pulp		<0.005
ML03567	Core Pulp		<0.005
ML03568	Core Pulp		<0.005
ML03569	Core Pulp		<0.005
ML03570	Core Pulp		<0.005
ML03571	Core Pulp		<0.005
ML03572	Core Pulp		0.006
ML03573	Core Pulp		<0.005
ML03574	Core Pulp		<0.005
ML03575	Core Pulp		<0.005
ML03576	Core Pulp		<0.005
ML03577	Core Pulp		<0.005
ML03578	Core Pulp		<0.005
ML03579	Core Pulp		<0.005
ML03580	Core Pulp		<0.005
ML03581	Core Pulp		<0.005
ML03582	Core Pulp		<0.005
ML03583	Core Pulp		<0.005
ML03584	Core Pulp		<0.005
ML03585	Core Pulp		<0.005
ML03586	Core Pulp		<0.005
ML03587	Core Pulp		<0.005
ML03588	Core Pulp		<0.005
ML03589	Core Pulp		<0.005
ML03590	Core Pulp		<0.005
ML03591	Core Pulp		<0.005
ML03592	Core Pulp		<0.005
ML03593	Core Pulp		<0.005
ML03594	Core Pulp		<0.005

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Project: Mike Lake
Report Date: October 24, 2008

CERTIFICATE OF ANALYSIS VAN08009890.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML03595	Core Pulp		<0.005
ML03596	Core Pulp		<0.005
ML03597	Core Pulp		<0.005
ML03598	Core Pulp		<0.005
ML03599	Core Pulp		<0.005
ML03600	Core Pulp		<0.005
ML03601	Core Pulp		<0.005
ML03602	Core Pulp		0.665
ML03603	Core Pulp		<0.005
ML03604	Core Pulp		0.165
ML03605	Core Pulp		<0.005
ML03606	Core Pulp		0.165
ML03607	Core Pulp		<0.005
ML03608	Core Pulp		<0.005
ML03609	Core Pulp		<0.005
ML03610	Core Pulp		<0.005
ML03611	Core Pulp		<0.005
ML03612	Core Pulp		<0.005
ML03613	Core Pulp		<0.005
ML03614	Core Pulp		<0.005
ML03615	Core Pulp		<0.005
ML03616	Core Pulp		<0.005
ML03617	Core Pulp		<0.005
ML03618	Core Pulp		<0.005
ML03619	Core Pulp		0.010
ML03620	Core Pulp		<0.005
ML03621	Core Pulp		<0.005
ML03622	Core Pulp		0.021
ML03623	Core Pulp		<0.005
ML03624	Core Pulp		<0.005

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1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 24, 2008

CERTIFICATE OF ANALYSIS

VAN08009890.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML03625	Core Pulp		<0.005
ML03626	Core Pulp		<0.005
ML03627	Core Pulp		<0.005
ML03628	Core Pulp		<0.005
ML03629	Core Pulp		<0.005
ML03630	Core Pulp		<0.005
ML03631	Core Pulp		<0.005
ML03632	Core Pulp		<0.005
ML03633	Core Pulp		<0.005
ML03634	Core Pulp		<0.005
ML03635	Core Pulp		<0.005
ML03636	Core Pulp		<0.005
ML03637	Core Pulp		<0.005
ML03638	Core Pulp		<0.005
ML03639	Core Pulp		<0.005
ML03640	Core Pulp		<0.005
ML03641	Core Pulp		<0.005
ML03642	Core Pulp		<0.005
ML03643	Core Pulp		<0.005
ML03644	Core Pulp		<0.005
ML03645	Core Pulp		<0.005
ML03646	Core Pulp		<0.005
ML03647	Core Pulp		<0.005
ML03648	Core Pulp		<0.005
ML03649	Core Pulp		<0.005
ML03650	Core Pulp		<0.005
ML03651	Core Pulp		<0.005
ML03652	Core Pulp		<0.005
ML03653	Core Pulp		<0.005
ML03654	Core Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 24, 2008

CERTIFICATE OF ANALYSIS VAN08009890.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML03655	Core Pulp		<0.005
ML03656	Core Pulp		<0.005
ML03657	Core Pulp		<0.005
ML03658	Core Pulp		<0.005
ML03659	Core Pulp		<0.005
ML03660	Core Pulp		<0.005
ML03661	Core Pulp		<0.005
ML03662	Core Pulp		<0.005
ML03663	Core Pulp		<0.005
ML03664	Core Pulp		<0.005
ML03665	Core Pulp		<0.005
ML03666	Core Pulp		<0.005
ML03667	Core Pulp		<0.005
ML03668	Core Pulp		<0.005
ML03669	Core Pulp		<0.005
ML03670	Core Pulp		<0.005
ML03671	Core Pulp		<0.005
ML03672	Core Pulp		<0.005
ML03673	Core Pulp		<0.005
ML03674	Core Pulp		0.012
ML03675	Core Pulp		0.006
ML03676	Core Pulp		<0.005
ML03677	Core Pulp		<0.005
ML03678	Core Pulp		<0.005
ML03679	Core Pulp		<0.005
ML03680	Core Pulp		<0.005
ML03681	Core Pulp		<0.005
ML03682	Core Pulp		<0.005
ML03683	Core Pulp		<0.005
ML03684	Core Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 24, 2008

CERTIFICATE OF ANALYSIS

VAN08009890.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML03685	Core Pulp		<0.005
ML03686	Core Pulp		<0.005
ML03687	Core Pulp		<0.005
ML03688	Core Pulp		<0.005
ML03689	Core Pulp		<0.005
ML03690	Core Pulp		<0.005
ML03691	Core Pulp		<0.005
ML03692	Core Pulp		<0.005
ML03693	Core Pulp		<0.005
ML03694	Core Pulp		<0.005
ML03695	Core Pulp		<0.005
ML03696	Core Pulp		<0.005
ML03697	Core Pulp		<0.005
ML03698	Core Pulp		<0.005
ML03699	Core Pulp		<0.005
ML03700	Core Pulp		<0.005
ML03701	Core Pulp		<0.005
ML03702	Core Pulp		<0.005
ML03703	Core Pulp		<0.005
ML03704	Core Pulp		<0.005
ML03705	Core Pulp		<0.005
ML03706	Core Pulp		<0.005
ML03707	Core Pulp		<0.005
ML03708	Core Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 24, 2008

QUALITY CONTROL REPORT VAN08009890.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML03581	Core Pulp		<0.005
REP ML03581	QC		<0.005
ML03633	Core Pulp		<0.005
REP ML03633	QC		<0.005
ML03641	Core Pulp		<0.005
REP ML03641	QC		<0.005
ML03684	Core Pulp		<0.005
REP ML03684	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.759
STD KP-1	Standard		0.755
STD KP-1	Standard		0.741
STD KP-1	Standard		0.735
STD KP-1	Standard		0.735
STD KP-1	Standard		0.745
STD KP-1	Standard		0.741
STD KP-1	Standard		0.743
STD KP-1	Standard		0.736
STD KP-1	Standard		0.743
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:	Bill Field
Receiving Lab:	Canada-Vancouver
Received:	October 01, 2008
Report Date:	October 21, 2008
Page:	1 of 6

CERTIFICATE OF ANALYSIS VAN08009889.1

CLIENT JOB INFORMATION

Project:	Mike Lake
Shipment ID:	BATCH 96,97,98 & 99
P.O. Number	VA08131179 /132165 /131422 /132164
Number of Samples:	144

SAMPLE DISPOSAL

STOR-PLP	Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

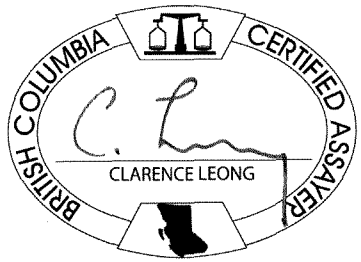
Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	144	Sorting of samples on arrival and labeling		
7KP	144	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 21, 2008

CERTIFICATE OF ANALYSIS VAN08009889.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML03421	Core Pulp		<0.005
ML03422	Core Pulp		<0.005
ML03423	Core Pulp		<0.005
ML03424	Core Pulp		<0.005
ML03425	Core Pulp		<0.005
ML03426	Core Pulp		<0.005
ML03427	Core Pulp		<0.005
ML03428	Core Pulp		<0.005
ML03429	Core Pulp		<0.005
ML03430	Core Pulp		0.007
ML03431	Core Pulp		<0.005
ML03432	Core Pulp		<0.005
ML03433	Core Pulp		<0.005
ML03434	Core Pulp		<0.005
ML03435	Core Pulp		<0.005
ML03436	Core Pulp		<0.005
ML03437	Core Pulp		<0.005
ML03438	Core Pulp		<0.005
ML03439	Core Pulp		<0.005
ML03440	Core Pulp		<0.005
ML03441	Core Pulp		<0.005
ML03442	Core Pulp		<0.005
ML03443	Core Pulp		<0.005
ML03444	Core Pulp		<0.005
ML03445	Core Pulp		<0.005
ML03446	Core Pulp		<0.005
ML03447	Core Pulp		<0.005
ML03448	Core Pulp		<0.005
ML03449	Core Pulp		<0.005
ML03450	Core Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 21, 2008

CERTIFICATE OF ANALYSIS VAN08009889.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML03451	Core Pulp		<0.005
ML03452	Core Pulp		<0.005
ML03453	Core Pulp		<0.005
ML03454	Core Pulp		<0.005
ML03455	Core Pulp		<0.005
ML03456	Core Pulp		<0.005
ML03457	Core Pulp		<0.005
ML03458	Core Pulp		<0.005
ML03459	Core Pulp		<0.005
ML03460	Core Pulp		<0.005
ML03461	Core Pulp		<0.005
ML03462	Core Pulp		<0.005
ML03463	Core Pulp		<0.005
ML03464	Core Pulp		<0.005
ML03465	Core Pulp		<0.005
ML03466	Core Pulp		<0.005
ML03467	Core Pulp		<0.005
ML03468	Core Pulp		<0.005
ML03469	Core Pulp		<0.005
ML03470	Core Pulp		<0.005
ML03471	Core Pulp		<0.005
ML03472	Core Pulp		<0.005
ML03473	Core Pulp		<0.005
ML03474	Core Pulp		<0.005
ML03475	Core Pulp		<0.005
ML03476	Core Pulp		<0.005
ML03477	Core Pulp		<0.005
ML03478	Core Pulp		<0.005
ML03479	Core Pulp		<0.005
ML03480	Core Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 21, 2008

CERTIFICATE OF ANALYSIS VAN08009889.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML03481	Core Pulp		<0.005
ML03482	Core Pulp		<0.005
ML03483	Core Pulp		<0.005
ML03484	Core Pulp		<0.005
ML03485	Core Pulp		<0.005
ML03486	Core Pulp		<0.005
ML03487	Core Pulp		<0.005
ML03488	Core Pulp		<0.005
ML03489	Core Pulp		<0.005
ML03490	Core Pulp		<0.005
ML03491	Core Pulp		<0.005
ML03492	Core Pulp		<0.005
ML03493	Core Pulp		<0.005
ML03494	Core Pulp		<0.005
ML03495	Core Pulp		<0.005
ML03496	Core Pulp		<0.005
ML03497	Core Pulp		<0.005
ML03498	Core Pulp		<0.005
ML03499	Core Pulp		<0.005
ML03500	Core Pulp		<0.005
ML03501	Core Pulp		<0.005
ML03502	Core Pulp		<0.005
ML03503	Core Pulp		<0.005
ML03504	Core Pulp		<0.005
ML03505	Core Pulp		<0.005
ML03506	Core Pulp		<0.005
ML03507	Core Pulp		<0.005
ML03508	Core Pulp		<0.005
ML03509	Core Pulp		<0.005
ML03510	Core Pulp		<0.005

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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 21, 2008

CERTIFICATE OF ANALYSIS

VAN08009889.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML03511	Core Pulp		<0.005
ML03512	Core Pulp		<0.005
ML03513	Core Pulp		0.057
ML03514	Core Pulp		<0.005
ML03515	Core Pulp		<0.005
ML03516	Core Pulp		<0.005
ML03517	Core Pulp		<0.005
ML03518	Core Pulp		<0.005
ML03519	Core Pulp		<0.005
ML03520	Core Pulp		<0.005
ML03521	Core Pulp		<0.005
ML03522	Core Pulp		<0.005
ML03523	Core Pulp		<0.005
ML03524	Core Pulp		<0.005
ML03525	Core Pulp		<0.005
ML03526	Core Pulp		<0.005
ML03527	Core Pulp		<0.005
ML03528	Core Pulp		<0.005
ML03529	Core Pulp		<0.005
ML03530	Core Pulp		<0.005
ML03531	Core Pulp		<0.005
ML03532	Core Pulp		<0.005
ML03533	Core Pulp		<0.005
ML03534	Core Pulp		<0.005
ML03535	Core Pulp		<0.005
ML03536	Core Pulp		<0.005
ML03537	Core Pulp		<0.005
ML03538	Core Pulp		<0.005
ML03539	Core Pulp		<0.005
ML03540	Core Pulp		<0.005

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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 21, 2008

CERTIFICATE OF ANALYSIS VAN08009889.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML03541	Core Pulp	<0.005
ML03542	Core Pulp	0.015
ML03543	Core Pulp	<0.005
ML03544	Core Pulp	<0.005
ML03545	Core Pulp	<0.005
ML03546	Core Pulp	0.011
ML03547	Core Pulp	0.187
ML03548	Core Pulp	<0.005
ML03549	Core Pulp	<0.005
ML03550	Core Pulp	<0.005
ML03551	Core Pulp	<0.005
ML03552	Core Pulp	<0.005
ML03553	Core Pulp	<0.005
ML03554	Core Pulp	<0.005
ML03555	Core Pulp	<0.005
ML03556	Core Pulp	<0.005
ML03557	Core Pulp	<0.005
ML03558	Core Pulp	<0.005
ML03559	Core Pulp	<0.005
ML03560	Core Pulp	<0.005
ML03561	Core Pulp	<0.005
ML03562	Core Pulp	<0.005
ML03563	Core Pulp	<0.005
ML03564	Core Pulp	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 21, 2008

QUALITY CONTROL REPORT VAN08009889.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML03444	Core Pulp		<0.005
REP ML03444	QC		<0.005
ML03491	Core Pulp		<0.005
REP ML03491	QC		<0.005
ML03516	Core Pulp		<0.005
REP ML03516	QC		<0.005
ML03549	Core Pulp		<0.005
REP ML03549	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.747
STD KP-1	Standard		0.756
STD KP-1	Standard		0.754
STD KP-1	Standard		0.760
STD KP-1	Standard		0.759
STD KP-1	Standard		0.755
STD KP-1	Standard		0.765
STD KP-1	Standard		0.774
STD KP-1	Standard		0.773
STD KP-1	Standard		0.770
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:	Bill Field
Receiving Lab:	Canada-Vancouver
Received:	September 30, 2008
Report Date:	October 21, 2008
Page:	1 of 4

CERTIFICATE OF ANALYSIS VAN08009861.1

CLIENT JOB INFORMATION

Project:	Mike Lake
Shipment ID:	Batch # 90 & 91
P.O. Number	VA08133110, VA08128753
Number of Samples:	72

SAMPLE DISPOSAL

STOR-PLP	Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	72	Sorting of samples on arrival and labeling		
7KP	72	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 21, 2008

CERTIFICATE OF ANALYSIS VAN08009861.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML03205	Rock Pulp		<0.005
ML03206	Rock Pulp		<0.005
ML03207	Rock Pulp		<0.005
ML03208	Rock Pulp		<0.005
ML03209	Rock Pulp		<0.005
ML03210	Rock Pulp		<0.005
ML03211	Rock Pulp		<0.005
ML03212	Rock Pulp		<0.005
ML03213	Rock Pulp		<0.005
ML03214	Rock Pulp		<0.005
ML03215	Rock Pulp		<0.005
ML03216	Rock Pulp		<0.005
ML03217	Rock Pulp		<0.005
ML03218	Rock Pulp		<0.005
ML03219	Rock Pulp		<0.005
ML03220	Rock Pulp		<0.005
ML03221	Rock Pulp		<0.005
ML03222	Rock Pulp		<0.005
ML03223	Rock Pulp		<0.005
ML03224	Rock Pulp		<0.005
ML03225	Rock Pulp		<0.005
ML03226	Rock Pulp		<0.005
ML03227	Rock Pulp		<0.005
ML03228	Rock Pulp		<0.005
ML03229	Rock Pulp		<0.005
ML03230	Rock Pulp		<0.005
ML03231	Rock Pulp		<0.005
ML03232	Rock Pulp		<0.005
ML03233	Rock Pulp		<0.005
ML03234	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 21, 2008

CERTIFICATE OF ANALYSIS VAN08009861.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML03235	Rock Pulp		<0.005
ML03236	Rock Pulp		<0.005
ML03237	Rock Pulp		<0.005
ML03238	Rock Pulp		<0.005
ML03239	Rock Pulp		<0.005
ML03240	Rock Pulp		<0.005
ML03241	Rock Pulp		<0.005
ML03242	Rock Pulp		<0.005
ML03243	Rock Pulp		<0.005
ML03244	Rock Pulp		<0.005
ML03245	Rock Pulp		<0.005
ML03246	Rock Pulp		<0.005
ML03247	Rock Pulp		<0.005
ML03248	Rock Pulp		<0.005
ML03249	Rock Pulp		<0.005
ML03250	Rock Pulp		<0.005
ML03251	Rock Pulp		<0.005
ML03252	Rock Pulp		<0.005
ML03253	Rock Pulp		<0.005
ML03254	Rock Pulp		<0.005
ML03255	Rock Pulp		<0.005
ML03256	Rock Pulp		<0.005
ML03257	Rock Pulp		<0.005
ML03258	Rock Pulp		<0.005
ML03259	Rock Pulp		<0.005
ML03260	Rock Pulp		<0.005
ML03261	Rock Pulp		<0.005
ML03262	Rock Pulp		<0.005
ML03263	Rock Pulp		<0.005
ML03264	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 21, 2008

CERTIFICATE OF ANALYSIS VAN08009861.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML03265	Rock Pulp	<0.005
ML03266	Rock Pulp	<0.005
ML03267	Rock Pulp	<0.005
ML03268	Rock Pulp	<0.005
ML03269	Rock Pulp	<0.005
ML03270	Rock Pulp	<0.005
ML03271	Rock Pulp	<0.005
ML03272	Rock Pulp	<0.005
ML03273	Rock Pulp	<0.005
ML03274	Rock Pulp	<0.005
ML03275	Rock Pulp	<0.005
ML03276	Rock Pulp	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 21, 2008

QUALITY CONTROL REPORT VAN08009861.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML03207	Rock Pulp		<0.005
REP ML03207	QC		<0.005
ML03245	Rock Pulp		<0.005
REP ML03245	QC		<0.005
ML03274	Rock Pulp		<0.005
REP ML03274	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.728
STD KP-1	Standard		0.732
STD KP-1	Standard		0.745
STD KP-1	Standard		0.731
STD KP-1	Standard		0.773
STD KP-1	Standard		0.763
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:	Bill Field
Receiving Lab:	Canada-Vancouver
Received:	September 30, 2008
Report Date:	October 06, 2008
Page:	1 of 4

CERTIFICATE OF ANALYSIS VAN08009860.1

CLIENT JOB INFORMATION

Project:	Mike Lake
Shipment ID:	Batch # 92 & 93
P.O. Number	VA08128756, VA08128752
Number of Samples:	68

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	68	Sorting of samples on arrival and labeling		
7KP	68	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 06, 2008

CERTIFICATE OF ANALYSIS VAN08009860.1

Method	7KP
Analyte	W
Unit	%
MDL	0.005
ML03277	<0.005
ML03278	<0.005
ML03279	<0.005
ML03280	<0.005
ML03281	<0.005
ML03282	<0.005
ML03283	<0.005
ML03284	<0.005
ML03285	<0.005
ML03286	<0.005
ML03287	<0.005
ML03288	<0.005
ML03289	<0.005
ML03290	<0.005
ML03291	<0.005
ML03292	<0.005
ML03293	<0.005
ML03294	<0.005
ML03295	<0.005
ML03296	<0.005
ML03297	<0.005
ML03298	<0.005
ML03299	<0.005
ML03300	<0.005
ML03305	<0.005
ML03306	<0.005
ML03307	<0.005
ML03308	<0.005
ML03309	<0.005
ML03310	<0.005

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 06, 2008

CERTIFICATE OF ANALYSIS VAN08009860.1

Method	7KP
Analyte	W
Unit	%
MDL	0.005
ML03311	<0.005
ML03312	<0.005
ML03313	<0.005
ML03314	<0.005
ML03315	<0.005
ML03316	<0.005
ML03317	<0.005
ML03318	<0.005
ML03319	<0.005
ML03320	<0.005
ML03321	<0.005
ML03322	<0.005
ML03323	<0.005
ML03324	<0.005
ML03325	<0.005
ML03326	<0.005
ML03327	<0.005
ML03328	<0.005
ML03329	<0.005
ML03330	<0.005
ML03331	<0.005
ML03332	<0.005
ML03333	<0.005
ML03334	<0.005
ML03335	<0.005
ML03336	<0.005
ML03337	<0.005
ML03338	<0.005
ML03339	<0.005
ML03340	<0.005

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 06, 2008

CERTIFICATE OF ANALYSIS VAN08009860.1

Method	7KP
Analyte	W
Unit	%
MDL	0.005
ML03341	<0.005
ML03342	<0.005
ML03343	<0.005
ML03344	<0.005
ML03345	<0.005
ML03346	<0.005
ML03347	<0.005
ML03348	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 06, 2008

QUALITY CONTROL REPORT VAN08009860.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML03299	QC		<0.005
REP ML03299	QC		<0.005
ML03334	QC		<0.005
REP ML03334	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.740
STD KP-1	Standard		0.741
STD KP-1	Standard		0.736
STD KP-1	Standard		0.740
STD KP-1	Standard		0.745
STD KP-1	Standard		0.731
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:	Bill Field
Receiving Lab:	Canada-Vancouver
Received:	September 30, 2008
Report Date:	October 06, 2008
Page:	1 of 4

CERTIFICATE OF ANALYSIS VAN08009859.1

CLIENT JOB INFORMATION

Project:	Mike Lake
Shipment ID:	Batch # 88 & 89
P.O. Number	VA08127523, VA08128754
Number of Samples:	72

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	72	Sorting of samples on arrival and labeling		
7KP	72	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 06, 2008

CERTIFICATE OF ANALYSIS VAN08009859.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML03133	Rock Pulp		<0.005
ML03134	Rock Pulp		<0.005
ML03135	Rock Pulp		<0.005
ML03136	Rock Pulp		<0.005
ML03137	Rock Pulp		<0.005
ML03138	Rock Pulp		<0.005
ML03139	Rock Pulp		<0.005
ML03140	Rock Pulp		<0.005
ML03141	Rock Pulp		<0.005
ML03142	Rock Pulp		<0.005
ML03143	Rock Pulp		<0.005
ML03144	Rock Pulp		<0.005
ML03145	Rock Pulp		<0.005
ML03146	Rock Pulp		<0.005
ML03147	Rock Pulp		<0.005
ML03148	Rock Pulp		<0.005
ML03149	Rock Pulp		<0.005
ML03150	Rock Pulp		<0.005
ML03151	Rock Pulp		<0.005
ML03152	Rock Pulp		<0.005
ML03153	Rock Pulp		<0.005
ML03154	Rock Pulp		<0.005
ML03155	Rock Pulp		<0.005
ML03156	Rock Pulp		<0.005
ML03157	Rock Pulp		<0.005
ML03158	Rock Pulp		0.079
ML03159	Rock Pulp		<0.005
ML03160	Rock Pulp		<0.005
ML03161	Rock Pulp		<0.005
ML03162	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 06, 2008

CERTIFICATE OF ANALYSIS VAN08009859.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML03163	Rock Pulp	<0.005
ML03164	Rock Pulp	<0.005
ML03165	Rock Pulp	<0.005
ML03166	Rock Pulp	<0.005
ML03167	Rock Pulp	<0.005
ML03168	Rock Pulp	<0.005
ML03169	Rock Pulp	<0.005
ML03170	Rock Pulp	<0.005
ML03171	Rock Pulp	<0.005
ML03172	Rock Pulp	<0.005
ML03173	Rock Pulp	<0.005
ML03174	Rock Pulp	<0.005
ML03175	Rock Pulp	<0.005
ML03176	Rock Pulp	<0.005
ML03177	Rock Pulp	<0.005
ML03178	Rock Pulp	<0.005
ML03179	Rock Pulp	<0.005
ML03180	Rock Pulp	<0.005
ML03181	Rock Pulp	<0.005
ML03182	Rock Pulp	<0.005
ML03183	Rock Pulp	<0.005
ML03184	Rock Pulp	<0.005
ML03185	Rock Pulp	<0.005
ML03186	Rock Pulp	<0.005
ML03187	Rock Pulp	0.015
ML03188	Rock Pulp	<0.005
ML03189	Rock Pulp	<0.005
ML03190	Rock Pulp	<0.005
ML03191	Rock Pulp	<0.005
ML03192	Rock Pulp	<0.005

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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 06, 2008

CERTIFICATE OF ANALYSIS VAN08009859.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML03193	Rock Pulp		<0.005
ML03194	Rock Pulp		<0.005
ML03195	Rock Pulp		<0.005
ML03196	Rock Pulp		<0.005
ML03197	Rock Pulp		<0.005
ML03198	Rock Pulp		<0.005
ML03199	Rock Pulp		<0.005
ML03200	Rock Pulp		<0.005
ML03201	Rock Pulp		<0.005
ML03202	Rock Pulp		<0.005
ML03203	Rock Pulp		<0.005
ML03204	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 06, 2008

QUALITY CONTROL REPORT VAN08009859.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML03166	Rock Pulp		<0.005
REP ML03166	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.736
STD KP-1	Standard		0.740
STD KP-1	Standard		0.749
STD KP-1	Standard		0.750
STD KP-1	Standard		0.734
STD KP-1	Standard		0.735
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By: Bill Field
Receiving Lab: Canada-Vancouver
Received: September 29, 2008
Report Date: October 16, 2008
Page: 1 of 4

CERTIFICATE OF ANALYSIS VAN08009786.1

CLIENT JOB INFORMATION

Project:	Mike Lake
Shipment ID:	Batch # 94 & 95
P.O. Number	VA08131420, VA08131421
Number of Samples:	72

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

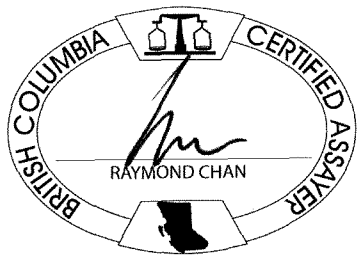
Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	72	Sorting of samples on arrival and labeling		
7KP	72	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:



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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 16, 2008

CERTIFICATE OF ANALYSIS VAN08009786.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML03349	Rock Pulp		<0.005
ML03350	Rock Pulp		<0.005
ML03351	Rock Pulp		<0.005
ML03352	Rock Pulp		<0.005
ML03353	Rock Pulp		<0.005
ML03354	Rock Pulp		<0.005
ML03355	Rock Pulp		<0.005
ML03356	Rock Pulp		<0.005
ML03357	Rock Pulp		<0.005
ML03358	Rock Pulp		<0.005
ML03359	Rock Pulp		<0.005
ML03360	Rock Pulp		<0.005
ML03361	Rock Pulp		<0.005
ML03362	Rock Pulp		<0.005
ML03363	Rock Pulp		<0.005
ML03364	Rock Pulp		<0.005
ML03365	Rock Pulp		<0.005
ML03366	Rock Pulp		<0.005
ML03367	Rock Pulp		<0.005
ML03368	Rock Pulp		<0.005
ML03369	Rock Pulp		<0.005
ML03370	Rock Pulp		<0.005
ML03371	Rock Pulp		<0.005
ML03372	Rock Pulp		<0.005
ML03373	Rock Pulp		<0.005
ML03374	Rock Pulp		<0.005
ML03375	Rock Pulp		<0.005
ML03376	Rock Pulp		<0.005
ML03377	Rock Pulp		<0.005
ML03378	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 16, 2008

CERTIFICATE OF ANALYSIS

VAN08009786.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML03379	Rock Pulp		<0.005
ML03380	Rock Pulp		<0.005
ML03381	Rock Pulp		<0.005
ML03382	Rock Pulp		<0.005
ML03383	Rock Pulp		<0.005
ML03384	Rock Pulp		<0.005
ML03385	Rock Pulp		<0.005
ML03386	Rock Pulp		<0.005
ML03387	Rock Pulp		<0.005
ML03388	Rock Pulp		<0.005
ML03389	Rock Pulp		<0.005
ML03390	Rock Pulp		<0.005
ML03391	Rock Pulp		<0.005
ML03392	Rock Pulp		<0.005
ML03393	Rock Pulp		<0.005
ML03394	Rock Pulp		<0.005
ML03395	Rock Pulp		<0.005
ML03396	Rock Pulp		<0.005
ML03397	Rock Pulp		<0.005
ML03398	Rock Pulp		<0.005
ML03399	Rock Pulp		<0.005
ML03400	Rock Pulp		<0.005
ML03401	Rock Pulp		<0.005
ML03402	Rock Pulp		<0.005
ML03403	Rock Pulp		<0.005
ML03404	Rock Pulp		<0.005
ML03405	Rock Pulp		<0.005
ML03406	Rock Pulp		<0.005
ML03407	Rock Pulp		<0.005
ML03408	Rock Pulp		<0.005

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1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 16, 2008

CERTIFICATE OF ANALYSIS VAN08009786.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML03409	Rock Pulp		<0.005
ML03410	Rock Pulp		<0.005
ML03411	Rock Pulp		<0.005
ML03412	Rock Pulp		<0.005
ML03413	Rock Pulp		<0.005
ML03414	Rock Pulp		<0.005
ML03415	Rock Pulp		<0.005
ML03416	Rock Pulp		<0.005
ML03417	Rock Pulp		<0.005
ML03418	Rock Pulp		<0.005
ML03419	Rock Pulp		<0.005
ML03420	Rock Pulp		<0.005

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Project: Mike Lake
Report Date: October 16, 2008

QUALITY CONTROL REPORT VAN08009786.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML03381	Rock Pulp		<0.005
REP ML03381	QC		<0.005
ML03395	Rock Pulp		<0.005
REP ML03395	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.770
STD KP-1	Standard		0.766
STD KP-1	Standard		0.761
STD KP-1	Standard		0.751
STD KP-1	Standard		0.770
STD KP-1	Standard		0.784
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:	Bill Field
Receiving Lab:	Canada-Vancouver
Received:	September 23, 2008
Report Date:	September 30, 2008
Page:	1 of 11

CERTIFICATE OF ANALYSIS VAN08009626.1

CLIENT JOB INFORMATION

Project:	Mike Lake
Shipment ID:	Batch # 80 to 87
P.O. Number	
Number of Samples:	288

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

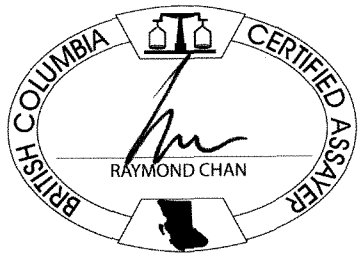
Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	288	Sorting of samples on arrival and labeling		
7KP	288	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:



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

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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 30, 2008

CERTIFICATE OF ANALYSIS VAN08009626.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02845	Rock Pulp		<0.005
ML02846	Rock Pulp		<0.005
ML02847	Rock Pulp		<0.005
ML02848	Rock Pulp		<0.005
ML02849	Rock Pulp		<0.005
ML02850	Rock Pulp		<0.005
ML02851	Rock Pulp		<0.005
ML02852	Rock Pulp		<0.005
ML02853	Rock Pulp		<0.005
ML02854	Rock Pulp		<0.005
ML02855	Rock Pulp		<0.005
ML02856	Rock Pulp		<0.005
ML02857	Rock Pulp		<0.005
ML02858	Rock Pulp		<0.005
ML02859	Rock Pulp		<0.005
ML02860	Rock Pulp		<0.005
ML02861	Rock Pulp		0.028
ML02862	Rock Pulp		<0.005
ML02863	Rock Pulp		<0.005
ML02864	Rock Pulp		<0.005
ML02865	Rock Pulp		<0.005
ML02866	Rock Pulp		<0.005
ML02867	Rock Pulp		<0.005
ML02868	Rock Pulp		<0.005
ML02869	Rock Pulp		<0.005
ML02870	Rock Pulp		<0.005
ML02871	Rock Pulp		<0.005
ML02872	Rock Pulp		<0.005
ML02873	Rock Pulp		0.028
ML02874	Rock Pulp		<0.005

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Project: Mike Lake
Report Date: September 30, 2008

CERTIFICATE OF ANALYSIS

VAN08009626.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML02875	Rock Pulp	<0.005
ML02876	Rock Pulp	<0.005
ML02877	Rock Pulp	<0.005
ML02878	Rock Pulp	<0.005
ML02879	Rock Pulp	<0.005
ML02880	Rock Pulp	<0.005
ML02881	Rock Pulp	<0.005
ML02882	Rock Pulp	<0.005
ML02883	Rock Pulp	<0.005
ML02884	Rock Pulp	<0.005
ML02885	Rock Pulp	<0.005
ML02886	Rock Pulp	<0.005
ML02887	Rock Pulp	<0.005
ML02888	Rock Pulp	<0.005
ML02889	Rock Pulp	<0.005
ML02890	Rock Pulp	<0.005
ML02891	Rock Pulp	<0.005
ML02892	Rock Pulp	<0.005
ML02893	Rock Pulp	<0.005
ML02894	Rock Pulp	<0.005
ML02895	Rock Pulp	<0.005
ML02896	Rock Pulp	<0.005
ML02897	Rock Pulp	<0.005
ML02898	Rock Pulp	<0.005
ML02899	Rock Pulp	<0.005
ML02900	Rock Pulp	<0.005
ML02901	Rock Pulp	<0.005
ML02902	Rock Pulp	0.170
ML02903	Rock Pulp	<0.005
ML02904	Rock Pulp	<0.005

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Project: Mike Lake
Report Date: September 30, 2008

CERTIFICATE OF ANALYSIS VAN08009626.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML02905	Rock Pulp	<0.005
ML02906	Rock Pulp	<0.005
ML02907	Rock Pulp	<0.005
ML02908	Rock Pulp	<0.005
ML02909	Rock Pulp	<0.005
ML02910	Rock Pulp	<0.005
ML02911	Rock Pulp	<0.005
ML02912	Rock Pulp	<0.005
ML02913	Rock Pulp	<0.005
ML02914	Rock Pulp	<0.005
ML02915	Rock Pulp	<0.005
ML02916	Rock Pulp	<0.005
ML02917	Rock Pulp	<0.005
ML02918	Rock Pulp	<0.005
ML02919	Rock Pulp	<0.005
ML02920	Rock Pulp	<0.005
ML02921	Rock Pulp	<0.005
ML02922	Rock Pulp	<0.005
ML02923	Rock Pulp	<0.005
ML02924	Rock Pulp	<0.005
ML02925	Rock Pulp	<0.005
ML02926	Rock Pulp	<0.005
ML02927	Rock Pulp	<0.005
ML02928	Rock Pulp	<0.005
ML02929	Rock Pulp	<0.005
ML02930	Rock Pulp	<0.005
ML02931	Rock Pulp	<0.005
ML02932	Rock Pulp	<0.005
ML02933	Rock Pulp	<0.005
ML02934	Rock Pulp	<0.005

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1016 - 510 West Hastings Street
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Project: Mike Lake
Report Date: September 30, 2008

CERTIFICATE OF ANALYSIS

VAN08009626.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02935	Rock Pulp		<0.005
ML02936	Rock Pulp		<0.005
ML02937	Rock Pulp		<0.005
ML02938	Rock Pulp		<0.005
ML02939	Rock Pulp		<0.005
ML02940	Rock Pulp		<0.005
ML02941	Rock Pulp		<0.005
ML02942	Rock Pulp		<0.005
ML02943	Rock Pulp		<0.005
ML02944	Rock Pulp		<0.005
ML02945	Rock Pulp		<0.005
ML02946	Rock Pulp		<0.005
ML02947	Rock Pulp		<0.005
ML02948	Rock Pulp		<0.005
ML02949	Rock Pulp		<0.005
ML02950	Rock Pulp		<0.005
ML02951	Rock Pulp		<0.005
ML02952	Rock Pulp		<0.005
ML02953	Rock Pulp		<0.005
ML02954	Rock Pulp		<0.005
ML02955	Rock Pulp		<0.005
ML02956	Rock Pulp		<0.005
ML02957	Rock Pulp		0.172
ML02958	Rock Pulp		<0.005
ML02959	Rock Pulp		<0.005
ML02960	Rock Pulp		<0.005
ML02961	Rock Pulp		<0.005
ML02962	Rock Pulp		<0.005
ML02963	Rock Pulp		<0.005
ML02964	Rock Pulp		<0.005

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1016 - 510 West Hastings Street
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Project: Mike Lake
Report Date: September 30, 2008

CERTIFICATE OF ANALYSIS VAN08009626.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML02965	Rock Pulp	<0.005
ML02966	Rock Pulp	<0.005
ML02967	Rock Pulp	<0.005
ML02968	Rock Pulp	<0.005
ML02969	Rock Pulp	0.008
ML02970	Rock Pulp	<0.005
ML02971	Rock Pulp	<0.005
ML02972	Rock Pulp	<0.005
ML02973	Rock Pulp	<0.005
ML02974	Rock Pulp	<0.005
ML02975	Rock Pulp	<0.005
ML02976	Rock Pulp	<0.005
ML02977	Rock Pulp	<0.005
ML02978	Rock Pulp	<0.005
ML02979	Rock Pulp	<0.005
ML02980	Rock Pulp	<0.005
ML02981	Rock Pulp	<0.005
ML02982	Rock Pulp	<0.005
ML02983	Rock Pulp	<0.005
ML02984	Rock Pulp	<0.005
ML02985	Rock Pulp	<0.005
ML02986	Rock Pulp	<0.005
ML02987	Rock Pulp	<0.005
ML02988	Rock Pulp	<0.005
ML02989	Rock Pulp	<0.005
ML02990	Rock Pulp	<0.005
ML02991	Rock Pulp	<0.005
ML02992	Rock Pulp	<0.005
ML02993	Rock Pulp	<0.005
ML02994	Rock Pulp	<0.005

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Project: Mike Lake
Report Date: September 30, 2008

CERTIFICATE OF ANALYSIS VAN08009626.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02995	Rock Pulp		<0.005
ML02996	Rock Pulp		<0.005
ML02997	Rock Pulp		<0.005
ML02998	Rock Pulp		<0.005
ML02999	Rock Pulp		<0.005
ML03000	Rock Pulp		<0.005
ML03001	Rock Pulp		<0.005
ML03002	Rock Pulp		<0.005
ML03003	Rock Pulp		<0.005
ML03004	Rock Pulp		<0.005
ML03005	Rock Pulp		<0.005
ML03006	Rock Pulp		<0.005
ML03007	Rock Pulp		<0.005
ML03008	Rock Pulp		<0.005
ML03009	Rock Pulp		<0.005
ML03010	Rock Pulp		<0.005
ML03011	Rock Pulp		<0.005
ML03012	Rock Pulp		<0.005
ML03013	Rock Pulp		<0.005
ML03014	Rock Pulp		<0.005
ML03015	Rock Pulp		<0.005
ML03016	Rock Pulp		<0.005
ML03017	Rock Pulp		<0.005
ML03018	Rock Pulp		<0.005
ML03019	Rock Pulp		<0.005
ML03020	Rock Pulp		<0.005
ML03021	Rock Pulp		0.027
ML03022	Rock Pulp		<0.005
ML03023	Rock Pulp		<0.005
ML03024	Rock Pulp		<0.005

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Project: Mike Lake
Report Date: September 30, 2008

CERTIFICATE OF ANALYSIS VAN08009626.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML03025	Rock Pulp		<0.005
ML03026	Rock Pulp		<0.005
ML03027	Rock Pulp		<0.005
ML03028	Rock Pulp		<0.005
ML03029	Rock Pulp		<0.005
ML03030	Rock Pulp		<0.005
ML03031	Rock Pulp		<0.005
ML03032	Rock Pulp		<0.005
ML03033	Rock Pulp		<0.005
ML03034	Rock Pulp		<0.005
ML03035	Rock Pulp		<0.005
ML03036	Rock Pulp		<0.005
ML03037	Rock Pulp		<0.005
ML03038	Rock Pulp		<0.005
ML03039	Rock Pulp		<0.005
ML03040	Rock Pulp		<0.005
ML03041	Rock Pulp		<0.005
ML03042	Rock Pulp		<0.005
ML03043	Rock Pulp		<0.005
ML03044	Rock Pulp		<0.005
ML03045	Rock Pulp		<0.005
ML03046	Rock Pulp		<0.005
ML03047	Rock Pulp		<0.005
ML03048	Rock Pulp		<0.005
ML03049	Rock Pulp		<0.005
ML03050	Rock Pulp		<0.005
ML03051	Rock Pulp		<0.005
ML03052	Rock Pulp		<0.005
ML03053	Rock Pulp		<0.005
ML03054	Rock Pulp		<0.005

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Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 30, 2008

CERTIFICATE OF ANALYSIS VAN08009626.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML03055	Rock Pulp		<0.005
ML03056	Rock Pulp		<0.005
ML03057	Rock Pulp		<0.005
ML03058	Rock Pulp		<0.005
ML03059	Rock Pulp		<0.005
ML03060	Rock Pulp		<0.005
ML03061	Rock Pulp		<0.005
ML03062	Rock Pulp		<0.005
ML03063	Rock Pulp		<0.005
ML03064	Rock Pulp		<0.005
ML03065	Rock Pulp		<0.005
ML03066	Rock Pulp		<0.005
ML03067	Rock Pulp		<0.005
ML03068	Rock Pulp		<0.005
ML03069	Rock Pulp		<0.005
ML03070	Rock Pulp		<0.005
ML03071	Rock Pulp		<0.005
ML03072	Rock Pulp		<0.005
ML03073	Rock Pulp		<0.005
ML03074	Rock Pulp		<0.005
ML03075	Rock Pulp		<0.005
ML03076	Rock Pulp		<0.005
ML03077	Rock Pulp		<0.005
ML03078	Rock Pulp		<0.005
ML03079	Rock Pulp		<0.005
ML03080	Rock Pulp		<0.005
ML03081	Rock Pulp		<0.005
ML03082	Rock Pulp		<0.005
ML03083	Rock Pulp		<0.005
ML03084	Rock Pulp		<0.005

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Project: Mike Lake
Report Date: September 30, 2008

CERTIFICATE OF ANALYSIS VAN08009626.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML03085	Rock Pulp		<0.005
ML03086	Rock Pulp		<0.005
ML03087	Rock Pulp		0.006
ML03088	Rock Pulp		<0.005
ML03089	Rock Pulp		<0.005
ML03090	Rock Pulp		<0.005
ML03091	Rock Pulp		<0.005
ML03092	Rock Pulp		<0.005
ML03093	Rock Pulp		<0.005
ML03094	Rock Pulp		<0.005
ML03095	Rock Pulp		<0.005
ML03096	Rock Pulp		<0.005
ML03097	Rock Pulp		<0.005
ML03098	Rock Pulp		<0.005
ML03099	Rock Pulp		<0.005
ML03100	Rock Pulp		<0.005
ML03101	Rock Pulp		<0.005
ML03102	Rock Pulp		<0.005
ML03103	Rock Pulp		0.012
ML03104	Rock Pulp		<0.005
ML03105	Rock Pulp		<0.005
ML03106	Rock Pulp		<0.005
ML03107	Rock Pulp		<0.005
ML03108	Rock Pulp		<0.005
ML03109	Rock Pulp		<0.005
ML03110	Rock Pulp		<0.005
ML03111	Rock Pulp		<0.005
ML03112	Rock Pulp		<0.005
ML03113	Rock Pulp		<0.005
ML03114	Rock Pulp		<0.005

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Project: Mike Lake
Report Date: September 30, 2008

CERTIFICATE OF ANALYSIS VAN08009626.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML03115	Rock Pulp		<0.005
ML03116	Rock Pulp		<0.005
ML03117	Rock Pulp		<0.005
ML03118	Rock Pulp		<0.005
ML03119	Rock Pulp		<0.005
ML03120	Rock Pulp		<0.005
ML03121	Rock Pulp		<0.005
ML03122	Rock Pulp		<0.005
ML03123	Rock Pulp		<0.005
ML03124	Rock Pulp		<0.005
ML03125	Rock Pulp		<0.005
ML03126	Rock Pulp		<0.005
ML03127	Rock Pulp		<0.005
ML03128	Rock Pulp		<0.005
ML03129	Rock Pulp		<0.005
ML03130	Rock Pulp		<0.005
ML03131	Rock Pulp		<0.005
ML03132	Rock Pulp		<0.005

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Project: Mike Lake
Report Date: September 30, 2008

QUALITY CONTROL REPORT

VAN08009626.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML02872	Rock Pulp		<0.005
REP ML02872	QC		<0.005
ML02904	Rock Pulp		<0.005
REP ML02904	QC		<0.005
ML02921	Rock Pulp		<0.005
REP ML02921	QC		<0.005
ML02984	Rock Pulp		<0.005
REP ML02984	QC		<0.005
ML03006	Rock Pulp		<0.005
REP ML03006	QC		<0.005
ML03057	Rock Pulp		<0.005
REP ML03057	QC		<0.005
ML03088	Rock Pulp		<0.005
REP ML03088	QC		<0.005
ML03105	Rock Pulp		<0.005
REP ML03105	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.744
STD KP-1	Standard		0.751
STD KP-1	Standard		0.728
STD KP-1	Standard		0.737
STD KP-1	Standard		0.748
STD KP-1	Standard		0.742
STD KP-1	Standard		0.741
STD KP-1	Standard		0.744
STD KP-1	Standard		0.741
STD KP-1	Standard		0.738
STD KP-1	Standard		0.736

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www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 30, 2008

QUALITY CONTROL REPORT VAN08009626.1

		7KP W % 0.005
STD KP-1	Standard	0.734
STD KP-1	Standard	0.735
STD KP-1	Standard	0.737
STD KP-1	Standard	0.773
STD KP-1	Standard	0.770
STD KP-1 Expected		0.74
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:	Bill Field
Receiving Lab:	Canada-Vancouver
Received:	September 16, 2008
Report Date:	September 26, 2008
Page:	1 of 3

CERTIFICATE OF ANALYSIS VAN08009367.1

CLIENT JOB INFORMATION

Project:	Mike Lake
Shipment ID:	Batch 75
P.O. Number	VA08122438
Number of Samples:	36

SAMPLE DISPOSAL

STOR-PLP	Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

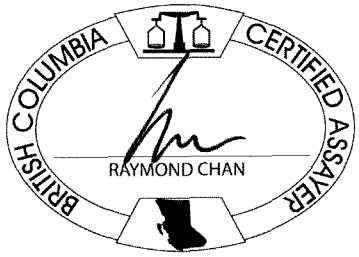
Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	36	Sorting of samples on arrival and labeling		
7KP	36	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:



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

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 26, 2008

CERTIFICATE OF ANALYSIS

VAN08009367.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML 02665	Rock Pulp	<0.005
ML 02666	Rock Pulp	<0.005
ML 02667	Rock Pulp	<0.005
ML 02668	Rock Pulp	<0.005
ML 02669	Rock Pulp	<0.005
ML 02670	Rock Pulp	<0.005
ML 02671	Rock Pulp	<0.005
ML 02672	Rock Pulp	<0.005
ML 02673	Rock Pulp	<0.005
ML 02674	Rock Pulp	<0.005
ML 02675	Rock Pulp	<0.005
ML 02676	Rock Pulp	<0.005
ML 02677	Rock Pulp	<0.005
ML 02678	Rock Pulp	<0.005
ML 02679	Rock Pulp	<0.005
ML 02680	Rock Pulp	<0.005
ML 02681	Rock Pulp	<0.005
ML 02682	Rock Pulp	<0.005
ML 02683	Rock Pulp	<0.005
ML 02684	Rock Pulp	<0.005
ML 02685	Rock Pulp	<0.005
ML 02686	Rock Pulp	<0.005
ML 02687	Rock Pulp	<0.005
ML 02688	Rock Pulp	<0.005
ML 02689	Rock Pulp	<0.005
ML 02690	Rock Pulp	<0.005
ML 02691	Rock Pulp	<0.005
ML 02692	Rock Pulp	<0.005
ML 02693	Rock Pulp	<0.005
ML 02694	Rock Pulp	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 26, 2008

CERTIFICATE OF ANALYSIS VAN08009367.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML 02695	Rock Pulp		<0.005
ML 02696	Rock Pulp		<0.005
ML 02697	Rock Pulp		<0.005
ML 02698	Rock Pulp		<0.005
ML 02699	Rock Pulp		<0.005
ML 02700	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 26, 2008

QUALITY CONTROL REPORT VAN08009367.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML 02696	Rock Pulp		<0.005
REP ML 02696	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.757
STD KP-1	Standard		0.758
STD KP-1	Standard		0.758
STD KP-1	Standard		0.772
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:	Bill Field
Receiving Lab:	Canada-Vancouver
Received:	September 16, 2008
Report Date:	September 25, 2008
Page:	1 of 3

CERTIFICATE OF ANALYSIS VAN08009365.1

CLIENT JOB INFORMATION

Project:	Mike Lake
Shipment ID:	Batch 74
P.O. Number	VA08122439
Number of Samples:	36

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

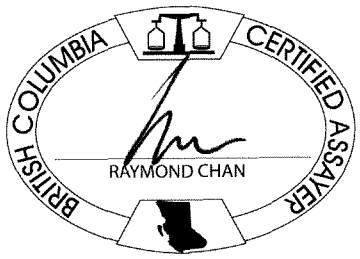
Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	36	Sorting of samples on arrival and labeling		
7KP	36	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:



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

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 25, 2008

CERTIFICATE OF ANALYSIS VAN08009365.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02629	Rock Pulp		<0.005
ML02630	Rock Pulp		<0.005
ML02631	Rock Pulp		<0.005
ML02632	Rock Pulp		<0.005
ML02633	Rock Pulp		<0.005
ML02634	Rock Pulp		<0.005
ML02635	Rock Pulp		<0.005
ML02636	Rock Pulp		<0.005
ML02637	Rock Pulp		<0.005
ML02638	Rock Pulp		<0.005
ML02639	Rock Pulp		<0.005
ML02640	Rock Pulp		<0.005
ML02641	Rock Pulp		<0.005
ML02642	Rock Pulp		<0.005
ML02643	Rock Pulp		<0.005
ML02644	Rock Pulp		<0.005
ML02645	Rock Pulp		<0.005
ML02646	Rock Pulp		<0.005
ML02647	Rock Pulp		<0.005
ML02648	Rock Pulp		<0.005
ML02649	Rock Pulp		<0.005
ML02650	Rock Pulp		<0.005
ML02651	Rock Pulp		<0.005
ML02652	Rock Pulp		<0.005
ML02653	Rock Pulp		<0.005
ML02654	Rock Pulp		<0.005
ML02655	Rock Pulp		<0.005
ML02656	Rock Pulp		<0.005
ML02657	Rock Pulp		<0.005
ML02658	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 25, 2008

CERTIFICATE OF ANALYSIS VAN08009365.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02659	Rock Pulp		<0.005
ML02660	Rock Pulp		<0.005
ML02661	Rock Pulp		<0.005
ML02662	Rock Pulp		<0.005
ML02663	Rock Pulp		<0.005
ML02664	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 25, 2008

QUALITY CONTROL REPORT VAN08009365.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML02652	Rock Pulp		<0.005
REP ML02652	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.785
STD KP-1	Standard		0.790
STD KP-1	Standard		0.757
STD KP-1	Standard		0.758
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By: Bill Field
Receiving Lab: Canada-Vancouver
Received: September 16, 2008
Report Date: September 22, 2008
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN08009364.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID: Batch 73
P.O. Number VA08122460
Number of Samples: 36

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	36	Sorting of samples on arrival and labeling		
7KP	36	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 22, 2008

CERTIFICATE OF ANALYSIS VAN08009364.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML 02593	Rock Pulp	<0.005
ML 02594	Rock Pulp	<0.005
ML 02595	Rock Pulp	<0.005
ML 02596	Rock Pulp	<0.005
ML 02597	Rock Pulp	<0.005
ML 02598	Rock Pulp	<0.005
ML 02599	Rock Pulp	<0.005
ML 02600	Rock Pulp	<0.005
ML 02601	Rock Pulp	<0.005
ML 02602	Rock Pulp	<0.005
ML 02603	Rock Pulp	<0.005
ML 02604	Rock Pulp	<0.005
ML 02605	Rock Pulp	<0.005
ML 02606	Rock Pulp	<0.005
ML 02607	Rock Pulp	<0.005
ML 02608	Rock Pulp	<0.005
ML 02609	Rock Pulp	<0.005
ML 02610	Rock Pulp	<0.005
ML 02611	Rock Pulp	<0.005
ML 02612	Rock Pulp	<0.005
ML 02613	Rock Pulp	<0.005
ML 02614	Rock Pulp	<0.005
ML 02615	Rock Pulp	<0.005
ML 02616	Rock Pulp	<0.005
ML 02617	Rock Pulp	<0.005
ML 02618	Rock Pulp	<0.005
ML 02619	Rock Pulp	<0.005
ML 02620	Rock Pulp	<0.005
ML 02621	Rock Pulp	<0.005
ML 02622	Rock Pulp	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 22, 2008

CERTIFICATE OF ANALYSIS VAN08009364.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML 02623	Rock Pulp		<0.005
ML 02624	Rock Pulp		<0.005
ML 02625	Rock Pulp		<0.005
ML 02626	Rock Pulp		<0.005
ML 02627	Rock Pulp		<0.005
ML 02628	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 22, 2008

QUALITY CONTROL REPORT VAN08009364.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML 02609	Rock Pulp		<0.005
REP ML 02609	QC		<0.005
ML 02624	Rock Pulp		<0.005
REP ML 02624	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.785
STD KP-1	Standard		0.790
STD KP-1	Standard		0.754
STD KP-1	Standard		0.758
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By: Bill Field
Receiving Lab: Canada-Vancouver
Received: September 16, 2008
Report Date: September 22, 2008
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN08009363.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID: Batch 72
P.O. Number VA08121087
Number of Samples: 36

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	36	Sorting of samples on arrival and labeling		
7KP	36	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

SAMPLE DISPOSAL

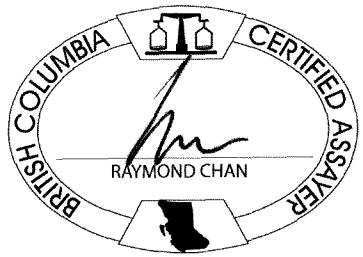
STOR-PLP Store After 90 days Invoice for Storage

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
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CC:



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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 22, 2008

CERTIFICATE OF ANALYSIS VAN08009363.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML 02557	Rock Pulp		<0.005
ML 02558	Rock Pulp		0.152
ML 02559	Rock Pulp		<0.005
ML 02560	Rock Pulp		0.020
ML 02561	Rock Pulp		<0.005
ML 02562	Rock Pulp		<0.005
ML 02563	Rock Pulp		<0.005
ML 02564	Rock Pulp		<0.005
ML 02565	Rock Pulp		<0.005
ML 02566	Rock Pulp		0.005
ML 02567	Rock Pulp		<0.005
ML 02568	Rock Pulp		0.005
ML 02569	Rock Pulp		<0.005
ML 02570	Rock Pulp		<0.005
ML 02571	Rock Pulp		<0.005
ML 02572	Rock Pulp		<0.005
ML 02573	Rock Pulp		<0.005
ML 02574	Rock Pulp		<0.005
ML 02575	Rock Pulp		<0.005
ML 02576	Rock Pulp		<0.005
ML 02577	Rock Pulp		<0.005
ML 02578	Rock Pulp		<0.005
ML 02579	Rock Pulp		<0.005
ML 02580	Rock Pulp		<0.005
ML 02581	Rock Pulp		<0.005
ML 02582	Rock Pulp		<0.005
ML 02583	Rock Pulp		<0.005
ML 02584	Rock Pulp		<0.005
ML 02585	Rock Pulp		<0.005
ML 02586	Rock Pulp		<0.005

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www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 22, 2008

CERTIFICATE OF ANALYSIS VAN08009363.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML 02587	Rock Pulp	<0.005
ML 02588	Rock Pulp	<0.005
ML 02589	Rock Pulp	<0.005
ML 02590	Rock Pulp	<0.005
ML 02591	Rock Pulp	<0.005
ML 02592	Rock Pulp	<0.005

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www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 22, 2008

QUALITY CONTROL REPORT VAN08009363.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Reference Materials			
STD KP-1	Standard		0.768
STD KP-1	Standard		0.770
STD KP-1	Standard		0.754
STD KP-1	Standard		0.758
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005

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ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By: Bill Field
Receiving Lab: Canada-Vancouver
Received: September 16, 2008
Report Date: September 22, 2008
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN08009362.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID: batch 77
P.O. Number VA08123075
Number of Samples: 36

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	36	Sorting of samples on arrival and labeling		
7KP	36	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 22, 2008

CERTIFICATE OF ANALYSIS VAN08009362.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02737	Rock Pulp		<0.005
ML02738	Rock Pulp		<0.005
ML02739	Rock Pulp		<0.005
ML02740	Rock Pulp		<0.005
ML02741	Rock Pulp		<0.005
ML02742	Rock Pulp		<0.005
ML02743	Rock Pulp		<0.005
ML02744	Rock Pulp		<0.005
ML02745	Rock Pulp		<0.005
ML02746	Rock Pulp		<0.005
ML02747	Rock Pulp		<0.005
ML02748	Rock Pulp		<0.005
ML02749	Rock Pulp		<0.005
ML02750	Rock Pulp		<0.005
ML02751	Rock Pulp		<0.005
ML02752	Rock Pulp		<0.005
ML02753	Rock Pulp		<0.005
ML02754	Rock Pulp		<0.005
ML02755	Rock Pulp		<0.005
ML02756	Rock Pulp		<0.005
ML02757	Rock Pulp		<0.005
ML02758	Rock Pulp		<0.005
ML02759	Rock Pulp		<0.005
ML02760	Rock Pulp		<0.005
ML02761	Rock Pulp		<0.005
ML02762	Rock Pulp		<0.005
ML02763	Rock Pulp		<0.005
ML02764	Rock Pulp		<0.005
ML02765	Rock Pulp		<0.005
ML02766	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 22, 2008

CERTIFICATE OF ANALYSIS VAN08009362.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02767	Rock Pulp		<0.005
ML02768	Rock Pulp		<0.005
ML02769	Rock Pulp		<0.005
ML02770	Rock Pulp		<0.005
ML02771	Rock Pulp		<0.005
ML02772	Rock Pulp		<0.005

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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 22, 2008

QUALITY CONTROL REPORT VAN08009362.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML02769	Rock Pulp		<0.005
REP ML02769	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.768
STD KP-1	Standard		0.770
STD KP-1	Standard		0.787
STD KP-1	Standard		0.775
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:	Bill Field
Receiving Lab:	Canada-Vancouver
Received:	September 16, 2008
Report Date:	September 22, 2008
Page:	1 of 3

CERTIFICATE OF ANALYSIS VAN08009361.1

CLIENT JOB INFORMATION

Project:	Mike Lake
Shipment ID:	Batch 76
P.O. Number	VA08123074
Number of Samples:	36

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

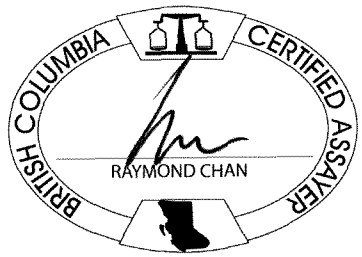
Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	36	Sorting of samples on arrival and labeling		
7KP	36	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:



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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 22, 2008

CERTIFICATE OF ANALYSIS VAN08009361.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML02701	Rock Pulp	<0.005
ML02702	Rock Pulp	<0.005
ML02703	Rock Pulp	<0.005
ML02704	Rock Pulp	<0.005
ML02705	Rock Pulp	<0.005
ML02706	Rock Pulp	<0.005
ML02707	Rock Pulp	<0.005
ML02708	Rock Pulp	<0.005
ML02709	Rock Pulp	<0.005
ML02710	Rock Pulp	<0.005
ML02711	Rock Pulp	<0.005
ML02712	Rock Pulp	<0.005
ML02713	Rock Pulp	<0.005
ML02714	Rock Pulp	<0.005
ML02715	Rock Pulp	<0.005
ML02716	Rock Pulp	<0.005
ML02717	Rock Pulp	<0.005
ML02718	Rock Pulp	<0.005
ML02719	Rock Pulp	<0.005
ML02720	Rock Pulp	<0.005
ML02721	Rock Pulp	<0.005
ML02722	Rock Pulp	<0.005
ML02723	Rock Pulp	<0.005
ML02724	Rock Pulp	<0.005
ML02725	Rock Pulp	<0.005
ML02726	Rock Pulp	<0.005
ML02727	Rock Pulp	<0.005
ML02728	Rock Pulp	<0.005
ML02729	Rock Pulp	<0.005
ML02730	Rock Pulp	<0.005

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 22, 2008

CERTIFICATE OF ANALYSIS VAN08009361.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02731	Rock Pulp		<0.005
ML02732	Rock Pulp		<0.005
ML02733	Rock Pulp		<0.005
ML02734	Rock Pulp		<0.005
ML02735	Rock Pulp		<0.005
ML02736	Rock Pulp		<0.005

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c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 22, 2008

QUALITY CONTROL REPORT VAN08009361.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML02709	Rock Pulp		<0.005
REP ML02709	QC		<0.005
ML02724	Rock Pulp		<0.005
REP ML02724	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.787
STD KP-1	Standard		0.775
STD KP-1	Standard		0.764
STD KP-1	Standard		0.758
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:	Bill Field
Receiving Lab:	Canada-Vancouver
Received:	September 16, 2008
Report Date:	September 22, 2008
Page:	1 of 3

CERTIFICATE OF ANALYSIS VAN08009357.1

CLIENT JOB INFORMATION

Project:	Mike Lake
Shipment ID:	Batch 79
P.O. Number	VA08124295
Number of Samples:	36

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	36	Sorting of samples on arrival and labeling		
7KP	36	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 22, 2008

CERTIFICATE OF ANALYSIS VAN08009357.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02809	Rock Pulp		<0.005
ML02810	Rock Pulp		<0.005
ML02811	Rock Pulp		<0.005
ML02812	Rock Pulp		<0.005
ML02813	Rock Pulp		<0.005
ML02814	Rock Pulp		<0.005
ML02815	Rock Pulp		<0.005
ML02816	Rock Pulp		0.005
ML02817	Rock Pulp		<0.005
ML02818	Rock Pulp		<0.005
ML02819	Rock Pulp		<0.005
ML02820	Rock Pulp		<0.005
ML02821	Rock Pulp		<0.005
ML02822	Rock Pulp		<0.005
ML02823	Rock Pulp		<0.005
ML02824	Rock Pulp		<0.005
ML02825	Rock Pulp		<0.005
ML02826	Rock Pulp		<0.005
ML02827	Rock Pulp		<0.005
ML02828	Rock Pulp		<0.005
ML02829	Rock Pulp		<0.005
ML02830	Rock Pulp		<0.005
ML02831	Rock Pulp		<0.005
ML02832	Rock Pulp		<0.005
ML02833	Rock Pulp		<0.005
ML02834	Rock Pulp		<0.005
ML02835	Rock Pulp		<0.005
ML02836	Rock Pulp		<0.005
ML02837	Rock Pulp		<0.005
ML02838	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 22, 2008

CERTIFICATE OF ANALYSIS VAN08009357.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02839	Rock Pulp		<0.005
ML02840	Rock Pulp		<0.005
ML02841	Rock Pulp		<0.005
ML02842	Rock Pulp		<0.005
ML02843	Rock Pulp		<0.005
ML02844	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 22, 2008

QUALITY CONTROL REPORT VAN08009357.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Reference Materials			
STD KP-1	Standard		0.764
STD KP-1	Standard		0.758
STD KP-1	Standard		0.792
STD KP-1	Standard		0.795
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:	Bill Field
Receiving Lab:	Canada-Vancouver
Received:	September 16, 2008
Report Date:	September 22, 2008
Page:	1 of 3

CERTIFICATE OF ANALYSIS VAN08009356.1

CLIENT JOB INFORMATION

Project:	Mike Lake
Shipment ID:	Batch 78
P.O. Number	VA08123076
Number of Samples:	36

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

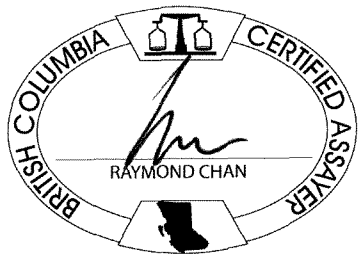
Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	36	Sorting of samples on arrival and labeling		
7KP	36	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:



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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 22, 2008

CERTIFICATE OF ANALYSIS VAN08009356.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML02773	Rock Pulp	<0.005
ML02774	Rock Pulp	<0.005
ML02775	Rock Pulp	<0.005
ML02776	Rock Pulp	<0.005
ML02777	Rock Pulp	<0.005
ML02778	Rock Pulp	<0.005
ML02779	Rock Pulp	<0.005
ML02780	Rock Pulp	<0.005
ML02781	Rock Pulp	<0.005
ML02782	Rock Pulp	<0.005
ML02783	Rock Pulp	<0.005
ML02784	Rock Pulp	<0.005
ML02785	Rock Pulp	<0.005
ML02786	Rock Pulp	<0.005
ML02787	Rock Pulp	<0.005
ML02788	Rock Pulp	<0.005
ML02789	Rock Pulp	<0.005
ML02790	Rock Pulp	<0.005
ML02791	Rock Pulp	<0.005
ML02792	Rock Pulp	<0.005
ML02793	Rock Pulp	<0.005
ML02794	Rock Pulp	<0.005
ML02795	Rock Pulp	<0.005
ML02796	Rock Pulp	<0.005
ML02797	Rock Pulp	<0.005
ML02798	Rock Pulp	<0.005
ML02799	Rock Pulp	<0.005
ML02800	Rock Pulp	<0.005
ML02801	Rock Pulp	<0.005
ML02802	Rock Pulp	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 22, 2008

CERTIFICATE OF ANALYSIS VAN08009356.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02803	Rock Pulp		<0.005
ML02804	Rock Pulp		<0.005
ML02805	Rock Pulp		<0.005
ML02806	Rock Pulp		<0.005
ML02807	Rock Pulp		<0.005
ML02808	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 22, 2008

QUALITY CONTROL REPORT VAN08009356.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML02773	Rock Pulp		<0.005
REP ML02773	QC		<0.005
ML02807	Rock Pulp		<0.005
REP ML02807	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.792
STD KP-1	Standard		0.795
STD KP-1	Standard		0.771
STD KP-1	Standard		0.764
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By: Bill Field
Receiving Lab: Canada-Vancouver
Received: September 15, 2008
Report Date: September 26, 2008
Page: 1 of 6

CERTIFICATE OF ANALYSIS VAN08009342.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID: Batch 68,69,70 & 71
P.O. Number VA08118033/118032/121085/121088
Number of Samples: 144

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	144	Sorting of samples on arrival and labeling		
7KP	144	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 26, 2008

CERTIFICATE OF ANALYSIS VAN08009342.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02413	Rock Pulp		<0.005
ML02414	Rock Pulp		<0.005
ML02415	Rock Pulp		<0.005
ML02416	Rock Pulp		<0.005
ML02417	Rock Pulp		<0.005
ML02418	Rock Pulp		<0.005
ML02419	Rock Pulp		<0.005
ML02420	Rock Pulp		<0.005
ML02421	Rock Pulp		<0.005
ML02422	Rock Pulp		<0.005
ML02423	Rock Pulp		<0.005
ML02424	Rock Pulp		<0.005
ML02425	Rock Pulp		<0.005
ML02426	Rock Pulp		<0.005
ML02427	Rock Pulp		<0.005
ML02428	Rock Pulp		<0.005
ML02429	Rock Pulp		0.013
ML02430	Rock Pulp		<0.005
ML02431	Rock Pulp		<0.005
ML02432	Rock Pulp		<0.005
ML02433	Rock Pulp		<0.005
ML02434	Rock Pulp		<0.005
ML02435	Rock Pulp		<0.005
ML02436	Rock Pulp		<0.005
ML02437	Rock Pulp		<0.005
ML02438	Rock Pulp		<0.005
ML02439	Rock Pulp		<0.005
ML02440	Rock Pulp		<0.005
ML02441	Rock Pulp		0.007
ML02442	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 26, 2008

CERTIFICATE OF ANALYSIS VAN08009342.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02443	Rock Pulp		<0.005
ML02444	Rock Pulp		<0.005
ML02445	Rock Pulp		<0.005
ML02446	Rock Pulp		<0.005
ML02447	Rock Pulp		<0.005
ML02448	Rock Pulp		<0.005
ML02449	Rock Pulp		<0.005
ML02450	Rock Pulp		<0.005
ML02451	Rock Pulp		<0.005
ML02452	Rock Pulp		<0.005
ML02453	Rock Pulp		<0.005
ML02454	Rock Pulp		<0.005
ML02455	Rock Pulp		<0.005
ML02456	Rock Pulp		<0.005
ML02457	Rock Pulp		<0.005
ML02458	Rock Pulp		<0.005
ML02459	Rock Pulp		<0.005
ML02460	Rock Pulp		<0.005
ML02461	Rock Pulp		<0.005
ML02462	Rock Pulp		<0.005
ML02463	Rock Pulp		0.020
ML02464	Rock Pulp		<0.005
ML02465	Rock Pulp		<0.005
ML02466	Rock Pulp		<0.005
ML02467	Rock Pulp		<0.005
ML02468	Rock Pulp		<0.005
ML02469	Rock Pulp		<0.005
ML02470	Rock Pulp		<0.005
ML02471	Rock Pulp		<0.005
ML02472	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 26, 2008

CERTIFICATE OF ANALYSIS VAN08009342.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02473	Rock Pulp		<0.005
ML02474	Rock Pulp		<0.005
ML02475	Rock Pulp		<0.005
ML02476	Rock Pulp		<0.005
ML02477	Rock Pulp		<0.005
ML02478	Rock Pulp		<0.005
ML02479	Rock Pulp		<0.005
ML02480	Rock Pulp		<0.005
ML02481	Rock Pulp		0.010
ML02482	Rock Pulp		0.008
ML02483	Rock Pulp		<0.005
ML02484	Rock Pulp		<0.005
ML02485	Rock Pulp		<0.005
ML02486	Rock Pulp		<0.005
ML02487	Rock Pulp		<0.005
ML02488	Rock Pulp		<0.005
ML02489	Rock Pulp		<0.005
ML02490	Rock Pulp		<0.005
ML02491	Rock Pulp		<0.005
ML02492	Rock Pulp		<0.005
ML02493	Rock Pulp		<0.005
ML02494	Rock Pulp		0.008
ML02495	Rock Pulp		<0.005
ML02496	Rock Pulp		<0.005
ML02497	Rock Pulp		<0.005
ML02498	Rock Pulp		<0.005
ML02499	Rock Pulp		<0.005
ML02500	Rock Pulp		<0.005
ML02501	Rock Pulp		<0.005
ML02502	Rock Pulp		0.009

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 26, 2008

CERTIFICATE OF ANALYSIS VAN08009342.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02503	Rock Pulp		<0.005
ML02504	Rock Pulp		<0.005
ML02505	Rock Pulp		<0.005
ML02506	Rock Pulp		<0.005
ML02507	Rock Pulp		<0.005
ML02508	Rock Pulp		<0.005
ML02509	Rock Pulp		<0.005
ML02510	Rock Pulp		<0.005
ML02511	Rock Pulp		<0.005
ML02512	Rock Pulp		<0.005
ML02513	Rock Pulp		<0.005
ML02514	Rock Pulp		<0.005
ML02515	Rock Pulp		<0.005
ML02516	Rock Pulp		<0.005
ML02517	Rock Pulp		<0.005
ML02518	Rock Pulp		<0.005
ML02519	Rock Pulp		<0.005
ML02520	Rock Pulp		<0.005
ML02521	Rock Pulp		<0.005
ML02522	Rock Pulp		0.017
ML02523	Rock Pulp		<0.005
ML02524	Rock Pulp		0.008
ML02525	Rock Pulp		<0.005
ML02526	Rock Pulp		<0.005
ML02527	Rock Pulp		<0.005
ML02528	Rock Pulp		<0.005
ML02529	Rock Pulp		<0.005
ML02530	Rock Pulp		<0.005
ML02531	Rock Pulp		<0.005
ML02532	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 26, 2008

CERTIFICATE OF ANALYSIS VAN08009342.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02533	Rock Pulp		<0.005
ML02534	Rock Pulp		<0.005
ML02535	Rock Pulp		<0.005
ML02536	Rock Pulp		<0.005
ML02537	Rock Pulp		<0.005
ML02538	Rock Pulp		<0.005
ML02539	Rock Pulp		<0.005
ML02540	Rock Pulp		<0.005
ML02541	Rock Pulp		<0.005
ML02542	Rock Pulp		<0.005
ML02543	Rock Pulp		<0.005
ML02544	Rock Pulp		<0.005
ML02545	Rock Pulp		<0.005
ML02546	Rock Pulp		<0.005
ML02547	Rock Pulp		<0.005
ML02548	Rock Pulp		<0.005
ML02549	Rock Pulp		<0.005
ML02550	Rock Pulp		<0.005
ML02551	Rock Pulp		<0.005
ML02552	Rock Pulp		0.028
ML02553	Rock Pulp		<0.005
ML02554	Rock Pulp		<0.005
ML02555	Rock Pulp		<0.005
ML02556	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 26, 2008

QUALITY CONTROL REPORT VAN08009342.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML02443	Rock Pulp		<0.005
REP ML02443	QC		<0.005
ML02478	Rock Pulp		<0.005
REP ML02478	QC		<0.005
ML02504	Rock Pulp		<0.005
REP ML02504	QC		<0.005
ML02537	Rock Pulp		<0.005
REP ML02537	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.747
STD KP-1	Standard		0.748
STD KP-1	Standard		0.756
STD KP-1	Standard		0.758
STD KP-1	Standard		0.741
STD KP-1	Standard		0.740
STD KP-1	Standard		0.756
STD KP-1	Standard		0.746
STD KP-1	Standard		0.758
STD KP-1	Standard		0.772
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By: Bill Field
Receiving Lab: Canada-Vancouver
Received: September 13, 2008
Report Date: September 18, 2008
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN08009312.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID: Batch #67
P.O. Number VA08118031
Number of Samples: 36

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	36	Sorting of samples on arrival and labeling		
7KP	36	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG

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

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 18, 2008

CERTIFICATE OF ANALYSIS VAN08009312.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML02377	Rock Pulp	<0.005
ML02378	Rock Pulp	<0.005
ML02379	Rock Pulp	<0.005
ML02380	Rock Pulp	<0.005
ML02381	Rock Pulp	<0.005
ML02382	Rock Pulp	<0.005
ML02383	Rock Pulp	<0.005
ML02384	Rock Pulp	<0.005
ML02385	Rock Pulp	<0.005
ML02386	Rock Pulp	<0.005
ML02387	Rock Pulp	<0.005
ML02388	Rock Pulp	<0.005
ML02389	Rock Pulp	<0.005
ML02390	Rock Pulp	<0.005
ML02391	Rock Pulp	<0.005
ML02392	Rock Pulp	<0.005
ML02393	Rock Pulp	<0.005
ML02394	Rock Pulp	<0.005
ML02395	Rock Pulp	<0.005
ML02396	Rock Pulp	<0.005
ML02397	Rock Pulp	<0.005
ML02398	Rock Pulp	<0.005
ML02399	Rock Pulp	<0.005
ML02400	Rock Pulp	<0.005
ML02401	Rock Pulp	<0.005
ML02402	Rock Pulp	<0.005
ML02403	Rock Pulp	<0.005
ML02404	Rock Pulp	<0.005
ML02405	Rock Pulp	<0.005
ML02406	Rock Pulp	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 18, 2008

CERTIFICATE OF ANALYSIS VAN08009312.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02407	Rock Pulp		<0.005
ML02408	Rock Pulp		<0.005
ML02409	Rock Pulp		<0.005
ML02410	Rock Pulp		<0.005
ML02411	Rock Pulp		<0.005
ML02412	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 18, 2008

QUALITY CONTROL REPORT VAN08009312.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML02386	Rock Pulp		<0.005
REP ML02386	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.777
STD KP-1	Standard		0.774
STD KP-1 Expected			0.74
BLK	Blank		<0.005

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1020 Cordova St. East Vancouver BC V6A 4A3 Canada
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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:	Bill Field
Receiving Lab:	Canada-Vancouver
Received:	September 13, 2008
Report Date:	September 18, 2008
Page:	1 of 3

CERTIFICATE OF ANALYSIS VAN08009311.1

CLIENT JOB INFORMATION

Project:	Mike Lake
Shipment ID:	Batch #66
P.O. Number	VA08117187
Number of Samples:	36

SAMPLE DISPOSAL

STOR-PLP	Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	36	Sorting of samples on arrival and labeling		
7KP	36	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 18, 2008

CERTIFICATE OF ANALYSIS

VAN08009311.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML02341	Rock Pulp	0.033
ML02342	Rock Pulp	<0.005
ML02343	Rock Pulp	<0.005
ML02344	Rock Pulp	<0.005
ML02345	Rock Pulp	<0.005
ML02346	Rock Pulp	<0.005
ML02347	Rock Pulp	<0.005
ML02348	Rock Pulp	<0.005
ML02349	Rock Pulp	<0.005
ML02350	Rock Pulp	<0.005
ML02351	Rock Pulp	<0.005
ML02352	Rock Pulp	<0.005
ML02353	Rock Pulp	<0.005
ML02354	Rock Pulp	<0.005
ML02355	Rock Pulp	<0.005
ML02356	Rock Pulp	<0.005
ML02357	Rock Pulp	<0.005
ML02358	Rock Pulp	<0.005
ML02359	Rock Pulp	<0.005
ML02360	Rock Pulp	<0.005
ML02361	Rock Pulp	<0.005
ML02362	Rock Pulp	<0.005
ML02363	Rock Pulp	<0.005
ML02364	Rock Pulp	<0.005
ML02365	Rock Pulp	<0.005
ML02366	Rock Pulp	<0.005
ML02367	Rock Pulp	<0.005
ML02368	Rock Pulp	<0.005
ML02369	Rock Pulp	<0.005
ML02370	Rock Pulp	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 18, 2008

CERTIFICATE OF ANALYSIS VAN08009311.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02371	Rock Pulp		<0.005
ML02372	Rock Pulp		<0.005
ML02373	Rock Pulp		<0.005
ML02374	Rock Pulp		<0.005
ML02375	Rock Pulp		<0.005
ML02376	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 18, 2008

QUALITY CONTROL REPORT VAN08009311.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML02356	Rock Pulp		<0.005
REP ML02356	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.773
STD KP-1	Standard		0.778
STD KP-1 Expected			0.74
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By: Bill Field
Receiving Lab: Canada-Vancouver
Received: September 13, 2008
Report Date: September 18, 2008
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN08009304.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID: Batch #65
P.O. Number VA08117186
Number of Samples: 36

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	36	Sorting of samples on arrival and labeling		
7KP	36	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 18, 2008

CERTIFICATE OF ANALYSIS VAN08009304.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02305	Rock Pulp		0.108
ML02306	Rock Pulp		<0.005
ML02307	Rock Pulp		<0.005
ML02308	Rock Pulp		<0.005
ML02309	Rock Pulp		<0.005
ML02310	Rock Pulp		<0.005
ML02311	Rock Pulp		<0.005
ML02312	Rock Pulp		<0.005
ML02313	Rock Pulp		<0.005
ML02314	Rock Pulp		<0.005
ML02315	Rock Pulp		<0.005
ML02316	Rock Pulp		<0.005
ML02317	Rock Pulp		<0.005
ML02318	Rock Pulp		<0.005
ML02319	Rock Pulp		<0.005
ML02320	Rock Pulp		<0.005
ML02321	Rock Pulp		<0.005
ML02322	Rock Pulp		<0.005
ML02323	Rock Pulp		<0.005
ML02324	Rock Pulp		<0.005
ML02325	Rock Pulp		<0.005
ML02326	Rock Pulp		<0.005
ML02327	Rock Pulp		<0.005
ML02328	Rock Pulp		<0.005
ML02329	Rock Pulp		<0.005
ML02330	Rock Pulp		<0.005
ML02331	Rock Pulp		<0.005
ML02332	Rock Pulp		0.009
ML02333	Rock Pulp		<0.005
ML02334	Rock Pulp		<0.005

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ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 18, 2008

CERTIFICATE OF ANALYSIS VAN08009304.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02335	Rock Pulp		<0.005
ML02336	Rock Pulp		<0.005
ML02337	Rock Pulp		<0.005
ML02338	Rock Pulp		<0.005
ML02339	Rock Pulp		0.052
ML02340	Rock Pulp		<0.005

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www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 18, 2008

QUALITY CONTROL REPORT VAN08009304.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML02338	Rock Pulp		<0.005
REP ML02338	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.781
STD KP-1	Standard		0.819
STD KP-1 Expected			0.74
BLK	Blank		<0.005

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ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
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www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:	Bill Field
Receiving Lab:	Canada-Vancouver
Received:	September 13, 2008
Report Date:	September 18, 2008
Page:	1 of 3

CERTIFICATE OF ANALYSIS VAN08009303.1

CLIENT JOB INFORMATION

Project:	Mike Lake
Shipment ID:	Batch #64
P.O. Number	VA08117188
Number of Samples:	36

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	36	Sorting of samples on arrival and labeling		
7KP	36	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.

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1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 18, 2008

CERTIFICATE OF ANALYSIS VAN08009303.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02269	Rock Pulp		<0.005
ML02270	Rock Pulp		<0.005
ML02271	Rock Pulp		<0.005
ML02272	Rock Pulp		<0.005
ML02273	Rock Pulp		<0.005
ML02274	Rock Pulp		<0.005
ML02275	Rock Pulp		<0.005
ML02276	Rock Pulp		<0.005
ML02277	Rock Pulp		<0.005
ML02278	Rock Pulp		<0.005
ML02279	Rock Pulp		<0.005
ML02280	Rock Pulp		<0.005
ML02281	Rock Pulp		<0.005
ML02282	Rock Pulp		<0.005
ML02283	Rock Pulp		<0.005
ML02284	Rock Pulp		<0.005
ML02285	Rock Pulp		<0.005
ML02286	Rock Pulp		<0.005
ML02287	Rock Pulp		<0.005
ML02288	Rock Pulp		<0.005
ML02289	Rock Pulp		<0.005
ML02290	Rock Pulp		<0.005
ML02291	Rock Pulp		<0.005
ML02292	Rock Pulp		<0.005
ML02293	Rock Pulp		<0.005
ML02294	Rock Pulp		<0.005
ML02295	Rock Pulp		<0.005
ML02296	Rock Pulp		<0.005
ML02297	Rock Pulp		<0.005
ML02298	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 18, 2008

CERTIFICATE OF ANALYSIS VAN08009303.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML02299	Rock Pulp	<0.005
ML02300	Rock Pulp	<0.005
ML02301	Rock Pulp	<0.005
ML02302	Rock Pulp	<0.005
ML02303	Rock Pulp	<0.005
ML02304	Rock Pulp	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 18, 2008

QUALITY CONTROL REPORT VAN08009303.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML02297	Rock Pulp		<0.005
REP ML02297	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.771
STD KP-1	Standard		0.769
STD KP-1 Expected			0.74
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:	Bill Field
Receiving Lab:	Canada-Vancouver
Received:	September 09, 2008
Report Date:	September 19, 2008
Page:	1 of 5

CERTIFICATE OF ANALYSIS VAN08009183.1

CLIENT JOB INFORMATION

Project:	Mike Lake
Shipment ID:	Batch 61,62,63
P.O. Number	
Number of Samples:	108

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

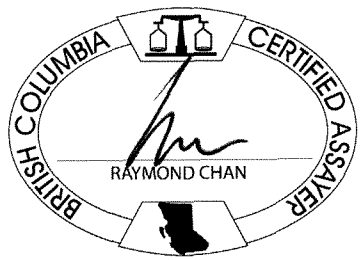
Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	108	Sorting of samples on arrival and labeling		
7KP	108	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 19, 2008

CERTIFICATE OF ANALYSIS VAN08009183.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML02161	Rock Pulp	<0.005
ML02162	Rock Pulp	<0.005
ML02163	Rock Pulp	<0.005
ML02164	Rock Pulp	<0.005
ML02165	Rock Pulp	0.059
ML02166	Rock Pulp	<0.005
ML02167	Rock Pulp	<0.005
ML02168	Rock Pulp	0.034
ML02169	Rock Pulp	<0.005
ML02170	Rock Pulp	<0.005
ML02171	Rock Pulp	<0.005
ML02172	Rock Pulp	<0.005
ML02173	Rock Pulp	<0.005
ML02174	Rock Pulp	<0.005
ML02175	Rock Pulp	<0.005
ML02176	Rock Pulp	<0.005
ML02177	Rock Pulp	<0.005
ML02178	Rock Pulp	<0.005
ML02179	Rock Pulp	<0.005
ML02180	Rock Pulp	<0.005
ML02181	Rock Pulp	<0.005
ML02182	Rock Pulp	<0.005
ML02183	Rock Pulp	<0.005
ML02184	Rock Pulp	0.023
ML02185	Rock Pulp	<0.005
ML02186	Rock Pulp	0.026
ML02187	Rock Pulp	<0.005
ML02188	Rock Pulp	<0.005
ML02189	Rock Pulp	0.021
ML02190	Rock Pulp	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 19, 2008

CERTIFICATE OF ANALYSIS

VAN08009183.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02191	Rock Pulp		<0.005
ML02192	Rock Pulp		<0.005
ML02193	Rock Pulp		<0.005
ML02194	Rock Pulp		<0.005
ML02195	Rock Pulp		<0.005
ML02196	Rock Pulp		<0.005
ML02197	Rock Pulp		<0.005
ML02198	Rock Pulp		<0.005
ML02199	Rock Pulp		<0.005
ML02200	Rock Pulp		<0.005
ML02201	Rock Pulp		<0.005
ML02202	Rock Pulp		<0.005
ML02203	Rock Pulp		<0.005
ML02204	Rock Pulp		<0.005
ML02205	Rock Pulp		<0.005
ML02206	Rock Pulp		<0.005
ML02207	Rock Pulp		<0.005
ML02208	Rock Pulp		<0.005
ML02209	Rock Pulp		<0.005
ML02210	Rock Pulp		<0.005
ML02211	Rock Pulp		<0.005
ML02212	Rock Pulp		<0.005
ML02213	Rock Pulp		<0.005
ML02214	Rock Pulp		<0.005
ML02215	Rock Pulp		<0.005
ML02216	Rock Pulp		<0.005
ML02217	Rock Pulp		<0.005
ML02218	Rock Pulp		<0.005
ML02219	Rock Pulp		<0.005
ML02220	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 19, 2008

CERTIFICATE OF ANALYSIS VAN08009183.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02221	Rock Pulp		<0.005
ML02222	Rock Pulp		<0.005
ML02223	Rock Pulp		<0.005
ML02224	Rock Pulp		<0.005
ML02225	Rock Pulp		<0.005
ML02226	Rock Pulp		<0.005
ML02227	Rock Pulp		<0.005
ML02228	Rock Pulp		<0.005
ML02229	Rock Pulp		<0.005
ML02230	Rock Pulp		<0.005
ML02231	Rock Pulp		<0.005
ML02232	Rock Pulp		<0.005
ML02233	Rock Pulp		<0.005
ML02234	Rock Pulp		<0.005
ML02235	Rock Pulp		<0.005
ML02236	Rock Pulp		<0.005
ML02237	Rock Pulp		<0.005
ML02238	Rock Pulp		<0.005
ML02239	Rock Pulp		0.007
ML02240	Rock Pulp		<0.005
ML02241	Rock Pulp		<0.005
ML02242	Rock Pulp		<0.005
ML02243	Rock Pulp		<0.005
ML02244	Rock Pulp		<0.005
ML02245	Rock Pulp		<0.005
ML02246	Rock Pulp		0.005
ML02247	Rock Pulp		<0.005
ML02248	Rock Pulp		<0.005
ML02249	Rock Pulp		<0.005
ML02250	Rock Pulp		0.006

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 19, 2008

CERTIFICATE OF ANALYSIS VAN08009183.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02251	Rock Pulp		<0.005
ML02252	Rock Pulp		<0.005
ML02253	Rock Pulp		0.006
ML02254	Rock Pulp		0.006
ML02255	Rock Pulp		<0.005
ML02256	Rock Pulp		<0.005
ML02257	Rock Pulp		0.007
ML02258	Rock Pulp		0.006
ML02259	Rock Pulp		0.006
ML02260	Rock Pulp		<0.005
ML02261	Rock Pulp		<0.005
ML02262	Rock Pulp		0.008
ML02263	Rock Pulp		0.007
ML02264	Rock Pulp		<0.005
ML02265	Rock Pulp		<0.005
ML02266	Rock Pulp		<0.005
ML02267	Rock Pulp		<0.005
ML02268	Rock Pulp		<0.005

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www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 19, 2008

QUALITY CONTROL REPORT VAN08009183.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML02180	Rock Pulp		<0.005
REP ML02180	QC		<0.005
ML02225	Rock Pulp		<0.005
REP ML02225	QC		<0.005
ML02238	Rock Pulp		<0.005
REP ML02238	QC		0.005
Reference Materials			
STD KP-1	Standard		0.734
STD KP-1	Standard		0.728
STD KP-1	Standard		0.761
STD KP-1	Standard		0.741
STD KP-1	Standard		0.768
STD KP-1	Standard		0.773
STD KP-1	Standard		0.729
STD KP-1	Standard		0.726
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:	Bill Field
Receiving Lab:	Canada-Vancouver
Received:	August 21, 2008
Report Date:	September 04, 2008
Page:	1 of 5

CERTIFICATE OF ANALYSIS VAN08008495.1

CLIENT JOB INFORMATION

Project:	Mike Lake
Shipment ID:	Batch # 58,59,60
P.O. Number	VA08113388
Number of Samples:	108

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

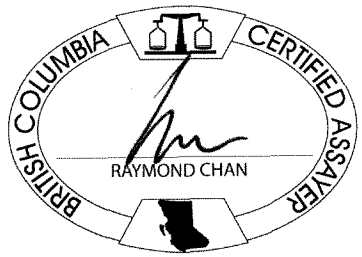
Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	108	Sorting of samples on arrival and labeling		
7KP	108	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:



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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 04, 2008

CERTIFICATE OF ANALYSIS VAN08008495.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02053	Rock Pulp		<0.005
ML02054	Rock Pulp		<0.005
ML02055	Rock Pulp		<0.005
ML02056	Rock Pulp		<0.005
ML02057	Rock Pulp		<0.005
ML02058	Rock Pulp		<0.005
ML02059	Rock Pulp		<0.005
ML02060	Rock Pulp		<0.005
ML02061	Rock Pulp		<0.005
ML02062	Rock Pulp		<0.005
ML02063	Rock Pulp		<0.005
ML02064	Rock Pulp		<0.005
ML02065	Rock Pulp		<0.005
ML02066	Rock Pulp		<0.005
ML02067	Rock Pulp		<0.005
ML02068	Rock Pulp		<0.005
ML02069	Rock Pulp		<0.005
ML02070	Rock Pulp		<0.005
ML02071	Rock Pulp		<0.005
ML02072	Rock Pulp		0.050
ML02073	Rock Pulp		<0.005
ML02074	Rock Pulp		<0.005
ML02075	Rock Pulp		<0.005
ML02076	Rock Pulp		<0.005
ML02077	Rock Pulp		<0.005
ML02078	Rock Pulp		<0.005
ML02079	Rock Pulp		<0.005
ML02080	Rock Pulp		<0.005
ML02081	Rock Pulp		<0.005
ML02082	Rock Pulp		<0.005

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www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 04, 2008

CERTIFICATE OF ANALYSIS VAN08008495.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02083	Rock Pulp		<0.005
ML02084	Rock Pulp		<0.005
ML02085	Rock Pulp		<0.005
ML02086	Rock Pulp		<0.005
ML02087	Rock Pulp		<0.005
ML02088	Rock Pulp		<0.005
ML02089	Rock Pulp		<0.005
ML02090	Rock Pulp		<0.005
ML02091	Rock Pulp		<0.005
ML02092	Rock Pulp		<0.005
ML02093	Rock Pulp		<0.005
ML02094	Rock Pulp		<0.005
ML02095	Rock Pulp		<0.005
ML02096	Rock Pulp		<0.005
ML02097	Rock Pulp		0.026
ML02098	Rock Pulp		<0.005
ML02099	Rock Pulp		<0.005
ML02100	Rock Pulp		<0.005
ML02101	Rock Pulp		<0.005
ML02102	Rock Pulp		<0.005
ML02103	Rock Pulp		<0.005
ML02104	Rock Pulp		<0.005
ML02105	Rock Pulp		<0.005
ML02106	Rock Pulp		<0.005
ML02107	Rock Pulp		<0.005
ML02108	Rock Pulp		<0.005
ML02109	Rock Pulp		<0.005
ML02110	Rock Pulp		<0.005
ML02111	Rock Pulp		<0.005
ML02112	Rock Pulp		<0.005

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www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 04, 2008

CERTIFICATE OF ANALYSIS VAN08008495.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02113	Rock Pulp		<0.005
ML02114	Rock Pulp		<0.005
ML02115	Rock Pulp		<0.005
ML02116	Rock Pulp		<0.005
ML02117	Rock Pulp		<0.005
ML02118	Rock Pulp		<0.005
ML02119	Rock Pulp		<0.005
ML02120	Rock Pulp		<0.005
ML02121	Rock Pulp		0.015
ML02122	Rock Pulp		<0.005
ML02123	Rock Pulp		<0.005
ML02124	Rock Pulp		<0.005
ML02125	Rock Pulp		<0.005
ML02126	Rock Pulp		<0.005
ML02127	Rock Pulp		<0.005
ML02128	Rock Pulp		<0.005
ML02129	Rock Pulp		<0.005
ML02130	Rock Pulp		<0.005
ML02131	Rock Pulp		<0.005
ML02132	Rock Pulp		<0.005
ML02133	Rock Pulp		0.009
ML02134	Rock Pulp		<0.005
ML02135	Rock Pulp		<0.005
ML02136	Rock Pulp		<0.005
ML02137	Rock Pulp		<0.005
ML02138	Rock Pulp		<0.005
ML02139	Rock Pulp		<0.005
ML02140	Rock Pulp		<0.005
ML02141	Rock Pulp		<0.005
ML02142	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 04, 2008

CERTIFICATE OF ANALYSIS VAN08008495.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML02143	Rock Pulp		<0.005
ML02144	Rock Pulp		<0.005
ML02145	Rock Pulp		<0.005
ML02146	Rock Pulp		<0.005
ML02147	Rock Pulp		<0.005
ML02148	Rock Pulp		<0.005
ML02149	Rock Pulp		<0.005
ML02150	Rock Pulp		<0.005
ML02151	Rock Pulp		<0.005
ML02152	Rock Pulp		<0.005
ML02153	Rock Pulp		<0.005
ML02154	Rock Pulp		<0.005
ML02155	Rock Pulp		<0.005
ML02156	Rock Pulp		<0.005
ML02157	Rock Pulp		<0.005
ML02158	Rock Pulp		<0.005
ML02159	Rock Pulp		<0.005
ML02160	Rock Pulp		0.008

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 04, 2008

QUALITY CONTROL REPORT VAN08008495.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML02054	Rock Pulp		<0.005
REP ML02054	QC		<0.005
ML02073	Rock Pulp		<0.005
REP ML02073	QC		<0.005
ML02113	Rock Pulp		<0.005
REP ML02113	QC		<0.005
ML02155	Rock Pulp		<0.005
REP ML02155	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.759
STD KP-1	Standard		0.772
STD KP-1	Standard		0.716
STD KP-1	Standard		0.772
STD KP-1	Standard		0.768
STD KP-1	Standard		0.777
STD KP-1	Standard		0.732
STD KP-1	Standard		0.736
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:	Bill Field
Receiving Lab:	Canada-Vancouver
Received:	August 12, 2008
Report Date:	September 02, 2008
Page:	1 of 4

CERTIFICATE OF ANALYSIS VAN08008197.1

CLIENT JOB INFORMATION

Project:	Mike Lake
Shipment ID:	Batch 56 & 57
P.O. Number	VA08108958
Number of Samples:	72

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	72	Sorting of samples on arrival and labeling		
7KP	72	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

SAMPLE DISPOSAL

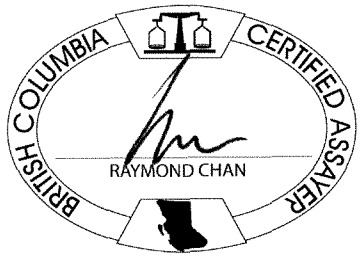
STOR-PLP Store After 90 days Invoice for Storage

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:



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

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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 02, 2008

CERTIFICATE OF ANALYSIS

VAN08008197.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML 01981	Rock Pulp	<0.005
ML 01982	Rock Pulp	<0.005
ML 01983	Rock Pulp	<0.005
ML 01984	Rock Pulp	<0.005
ML 01985	Rock Pulp	<0.005
ML 01986	Rock Pulp	<0.005
ML 01987	Rock Pulp	<0.005
ML 01988	Rock Pulp	<0.005
ML 01989	Rock Pulp	<0.005
ML 01990	Rock Pulp	<0.005
ML 01991	Rock Pulp	<0.005
ML 01992	Rock Pulp	<0.005
ML 01993	Rock Pulp	<0.005
ML 01994	Rock Pulp	<0.005
ML 01995	Rock Pulp	<0.005
ML 01996	Rock Pulp	<0.005
ML 01997	Rock Pulp	<0.005
ML 01998	Rock Pulp	<0.005
ML 01999	Rock Pulp	<0.005
ML 02000	Rock Pulp	<0.005
ML 02001	Rock Pulp	<0.005
ML 02002	Rock Pulp	<0.005
ML 02003	Rock Pulp	<0.005
ML 02004	Rock Pulp	<0.005
ML 02005	Rock Pulp	<0.005
ML 02006	Rock Pulp	<0.005
ML 02007	Rock Pulp	<0.005
ML 02008	Rock Pulp	<0.005
ML 02009	Rock Pulp	<0.005
ML 02010	Rock Pulp	<0.005

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1016 - 510 West Hastings Street
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Project: Mike Lake
Report Date: September 02, 2008

CERTIFICATE OF ANALYSIS VAN08008197.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML 02011	Rock Pulp		0.008
ML 02012	Rock Pulp		<0.005
ML 02013	Rock Pulp		<0.005
ML 02014	Rock Pulp		<0.005
ML 02015	Rock Pulp		<0.005
ML 02016	Rock Pulp		<0.005
ML 02017	Rock Pulp		<0.005
ML 02018	Rock Pulp		<0.005
ML 02019	Rock Pulp		<0.005
ML 02020	Rock Pulp		<0.005
ML 02021	Rock Pulp		<0.005
ML 02022	Rock Pulp		<0.005
ML 02023	Rock Pulp		<0.005
ML 02024	Rock Pulp		<0.005
ML 02025	Rock Pulp		<0.005
ML 02026	Rock Pulp		<0.005
ML 02027	Rock Pulp		<0.005
ML 02028	Rock Pulp		<0.005
ML 02029	Rock Pulp		<0.005
ML 02030	Rock Pulp		<0.005
ML 02031	Rock Pulp		<0.005
ML 02032	Rock Pulp		<0.005
ML 02033	Rock Pulp		<0.005
ML 02034	Rock Pulp		<0.005
ML 02035	Rock Pulp		<0.005
ML 02036	Rock Pulp		<0.005
ML 02037	Rock Pulp		<0.005
ML 02038	Rock Pulp		<0.005
ML 02039	Rock Pulp		<0.005
ML 02040	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 02, 2008

CERTIFICATE OF ANALYSIS VAN08008197.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML 02041	Rock Pulp		<0.005
ML 02042	Rock Pulp		<0.005
ML 02043	Rock Pulp		<0.005
ML 02044	Rock Pulp		<0.005
ML 02045	Rock Pulp		<0.005
ML 02046	Rock Pulp		<0.005
ML 02047	Rock Pulp		<0.005
ML 02048	Rock Pulp		<0.005
ML 02049	Rock Pulp		<0.005
ML 02050	Rock Pulp		<0.005
ML 02051	Rock Pulp		<0.005
ML 02052	Rock Pulp		<0.005

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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 02, 2008

QUALITY CONTROL REPORT VAN08008197.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML 01983	Rock Pulp		<0.005
REP ML 01983	QC		<0.005
ML 02001	Rock Pulp		<0.005
REP ML 02001	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.753
STD KP-1	Standard		0.761
STD KP-1	Standard		0.761
STD KP-1	Standard		0.759
STD KP-1	Standard		0.763
STD KP-1	Standard		0.764
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:	Bill Field
Receiving Lab:	Canada-Vancouver
Received:	August 08, 2008
Report Date:	September 01, 2008
Page:	1 of 7

CERTIFICATE OF ANALYSIS VAN08008114.1

CLIENT JOB INFORMATION

Project:	Mike Lake
Shipment ID:	Batch 51-55
P.O. Number	VA08108951
Number of Samples:	180

SAMPLE DISPOSAL

STOR-PLP	Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	180	Sorting of samples on arrival and labeling		
7KP	180	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG

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

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 01, 2008

CERTIFICATE OF ANALYSIS VAN08008114.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01801	Rock Pulp		<0.005
ML01802	Rock Pulp		<0.005
ML01803	Rock Pulp		0.005
ML01804	Rock Pulp		<0.005
ML01805	Rock Pulp		0.029
ML01806	Rock Pulp		0.018
ML01807	Rock Pulp		0.082
ML01808	Rock Pulp		0.006
ML01809	Rock Pulp		<0.005
ML01810	Rock Pulp		<0.005
ML01811	Rock Pulp		<0.005
ML01812	Rock Pulp		<0.005
ML01813	Rock Pulp		<0.005
ML01814	Rock Pulp		<0.005
ML01815	Rock Pulp		<0.005
ML01816	Rock Pulp		<0.005
ML01817	Rock Pulp		<0.005
ML01818	Rock Pulp		<0.005
ML01819	Rock Pulp		0.010
ML01820	Rock Pulp		<0.005
ML01821	Rock Pulp		<0.005
ML01822	Rock Pulp		<0.005
ML01823	Rock Pulp		<0.005
ML01824	Rock Pulp		<0.005
ML01825	Rock Pulp		<0.005
ML01826	Rock Pulp		0.007
ML01827	Rock Pulp		0.144
ML01828	Rock Pulp		0.043
ML01829	Rock Pulp		0.047
ML01830	Rock Pulp		0.067

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 01, 2008

CERTIFICATE OF ANALYSIS VAN08008114.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML01831	Rock Pulp	0.169
ML01832	Rock Pulp	0.014
ML01833	Rock Pulp	<0.005
ML01834	Rock Pulp	<0.005
ML01835	Rock Pulp	0.171
ML01836	Rock Pulp	<0.005
ML01837	Rock Pulp	<0.005
ML01838	Rock Pulp	0.026
ML01839	Rock Pulp	<0.005
ML01840	Rock Pulp	<0.005
ML01841	Rock Pulp	<0.005
ML01842	Rock Pulp	<0.005
ML01843	Rock Pulp	<0.005
ML01844	Rock Pulp	0.217
ML01845	Rock Pulp	<0.005
ML01846	Rock Pulp	0.327
ML01847	Rock Pulp	0.027
ML01848	Rock Pulp	1.013
ML01849	Rock Pulp	0.017
ML01850	Rock Pulp	0.017
ML01851	Rock Pulp	<0.005
ML01852	Rock Pulp	0.269
ML01853	Rock Pulp	0.284
ML01854	Rock Pulp	0.044
ML01855	Rock Pulp	0.074
ML01856	Rock Pulp	<0.005
ML01857	Rock Pulp	<0.005
ML01858	Rock Pulp	<0.005
ML01859	Rock Pulp	0.007
ML01860	Rock Pulp	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 01, 2008

CERTIFICATE OF ANALYSIS VAN08008114.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01861	Rock Pulp		0.052
ML01862	Rock Pulp		<0.005
ML01863	Rock Pulp		0.008
ML01864	Rock Pulp		<0.005
ML01865	Rock Pulp		<0.005
ML01866	Rock Pulp		<0.005
ML01867	Rock Pulp		<0.005
ML01868	Rock Pulp		0.092
ML01869	Rock Pulp		<0.005
ML01870	Rock Pulp		<0.005
ML01871	Rock Pulp		<0.005
ML01872	Rock Pulp		<0.005
ML01873	Rock Pulp		<0.005
ML01874	Rock Pulp		<0.005
ML01875	Rock Pulp		<0.005
ML01876	Rock Pulp		<0.005
ML01877	Rock Pulp		<0.005
ML01878	Rock Pulp		<0.005
ML01879	Rock Pulp		<0.005
ML01880	Rock Pulp		<0.005
ML01881	Rock Pulp		0.213
ML01882	Rock Pulp		<0.005
ML01883	Rock Pulp		0.163
ML01884	Rock Pulp		0.016
ML01885	Rock Pulp		0.289
ML01886	Rock Pulp		<0.005
ML01887	Rock Pulp		<0.005
ML01888	Rock Pulp		0.010
ML01889	Rock Pulp		<0.005
ML01890	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 01, 2008

CERTIFICATE OF ANALYSIS VAN08008114.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01891	Rock Pulp		<0.005
ML01892	Rock Pulp		<0.005
ML01893	Rock Pulp		<0.005
ML01894	Rock Pulp		<0.005
ML01895	Rock Pulp		0.012
ML01896	Rock Pulp		0.038
ML01897	Rock Pulp		0.012
ML01898	Rock Pulp		<0.005
ML01899	Rock Pulp		<0.005
ML01900	Rock Pulp		0.008
ML01901	Rock Pulp		<0.005
ML01902	Rock Pulp		<0.005
ML01903	Rock Pulp		<0.005
ML01904	Rock Pulp		<0.005
ML01905	Rock Pulp		0.028
ML01906	Rock Pulp		0.686
ML01907	Rock Pulp		0.005
ML01908	Rock Pulp		0.017
ML01909	Rock Pulp		<0.005
ML01910	Rock Pulp		<0.005
ML01911	Rock Pulp		<0.005
ML01912	Rock Pulp		<0.005
ML01913	Rock Pulp		0.239
ML01914	Rock Pulp		<0.005
ML01915	Rock Pulp		0.197
ML01916	Rock Pulp		<0.005
ML01917	Rock Pulp		<0.005
ML01918	Rock Pulp		<0.005
ML01919	Rock Pulp		<0.005
ML01920	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 01, 2008

CERTIFICATE OF ANALYSIS VAN08008114.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01921	Rock Pulp		<0.005
ML01922	Rock Pulp		<0.005
ML01923	Rock Pulp		<0.005
ML01924	Rock Pulp		<0.005
ML01925	Rock Pulp		<0.005
ML01926	Rock Pulp		<0.005
ML01927	Rock Pulp		0.008
ML01928	Rock Pulp		<0.005
ML01929	Rock Pulp		<0.005
ML01930	Rock Pulp		<0.005
ML01931	Rock Pulp		0.006
ML01932	Rock Pulp		<0.005
ML01933	Rock Pulp		<0.005
ML01934	Rock Pulp		<0.005
ML01935	Rock Pulp		<0.005
ML01936	Rock Pulp		<0.005
ML01937	Rock Pulp		0.009
ML01938	Rock Pulp		<0.005
ML01939	Rock Pulp		<0.005
ML01940	Rock Pulp		0.016
ML01941	Rock Pulp		<0.005
ML01942	Rock Pulp		<0.005
ML01943	Rock Pulp		<0.005
ML01944	Rock Pulp		<0.005
ML01945	Rock Pulp		<0.005
ML01946	Rock Pulp		<0.005
ML01947	Rock Pulp		<0.005
ML01948	Rock Pulp		<0.005
ML01949	Rock Pulp		<0.005
ML01950	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 01, 2008

CERTIFICATE OF ANALYSIS VAN08008114.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01951	Rock Pulp		<0.005
ML01952	Rock Pulp		<0.005
ML01953	Rock Pulp		<0.005
ML01954	Rock Pulp		<0.005
ML01955	Rock Pulp		<0.005
ML01956	Rock Pulp		<0.005
ML01957	Rock Pulp		<0.005
ML01958	Rock Pulp		0.199
ML01959	Rock Pulp		0.148
ML01960	Rock Pulp		<0.005
ML01961	Rock Pulp		0.013
ML01962	Rock Pulp		<0.005
ML01963	Rock Pulp		<0.005
ML01964	Rock Pulp		0.032
ML01965	Rock Pulp		<0.005
ML01966	Rock Pulp		<0.005
ML01967	Rock Pulp		0.027
ML01968	Rock Pulp		0.283
ML01969	Rock Pulp		0.010
ML01970	Rock Pulp		0.008
ML01971	Rock Pulp		<0.005
ML01972	Rock Pulp		0.072
ML01973	Rock Pulp		<0.005
ML01974	Rock Pulp		0.015
ML01975	Rock Pulp		0.329
ML01976	Rock Pulp		<0.005
ML01977	Rock Pulp		0.007
ML01978	Rock Pulp		<0.005
ML01979	Rock Pulp		<0.005
ML01980	Rock Pulp		<0.005

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ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 01, 2008

QUALITY CONTROL REPORT VAN08008114.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
Pulp Duplicates		
ML01826	Rock Pulp	0.007
REP ML01826	QC	0.008
ML01866	Rock Pulp	<0.005
REP ML01866	QC	<0.005
ML01882	Rock Pulp	<0.005
REP ML01882	QC	<0.005
ML01926	Rock Pulp	<0.005
REP ML01926	QC	<0.005
ML01960	Rock Pulp	<0.005
REP ML01960	QC	<0.005
Reference Materials		
STD KP-1	Standard	0.777
STD KP-1	Standard	0.767
STD KP-1	Standard	0.769
STD KP-1	Standard	0.773
STD KP-1	Standard	0.754
STD KP-1	Standard	0.748
STD KP-1	Standard	0.736
STD KP-1	Standard	0.737
STD KP-1	Standard	0.774
STD KP-1 Expected		0.74
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:	Bill Field
Receiving Lab:	Canada-Vancouver
Received:	September 23, 2008
Report Date:	October 24, 2008
Page:	1 of 3

CERTIFICATE OF ANALYSIS VAN08007878R.1

CLIENT JOB INFORMATION

Project:	Mike Lake
Shipment ID:	BATCH 50
P.O. Number	VA08104672
Number of Samples:	36

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	36	Sorting of samples on arrival and labeling		
7KP	36	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN

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All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.
"*" asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 24, 2008

CERTIFICATE OF ANALYSIS VAN08007878R.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML01765	Rock Pulp	0.006
ML01766	Rock Pulp	0.015
ML01767	Rock Pulp	<0.005
ML01768	Rock Pulp	<0.005
ML01769	Rock Pulp	<0.005
ML01770	Rock Pulp	<0.005
ML01771	Rock Pulp	<0.005
ML01772	Rock Pulp	<0.005
ML01773	Rock Pulp	<0.005
ML01774	Rock Pulp	<0.005
ML01775	Rock Pulp	<0.005
ML01776	Rock Pulp	0.036
ML01777	Rock Pulp	<0.005
ML01778	Rock Pulp	<0.005
ML01779	Rock Pulp	0.006
ML01780	Rock Pulp	0.113
ML01781	Rock Pulp	0.011
ML01782	Rock Pulp	<0.005
ML01783	Rock Pulp	<0.005
ML01784	Rock Pulp	0.091
ML01785	Rock Pulp	<0.005
ML01786	Rock Pulp	<0.005
ML01787	Rock Pulp	<0.005
ML01788	Rock Pulp	<0.005
ML01789	Rock Pulp	0.170
ML01790	Rock Pulp	0.045
ML01791	Rock Pulp	<0.005
ML01792	Rock Pulp	0.155
ML01793	Rock Pulp	0.014
ML01794	Rock Pulp	0.246

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 24, 2008

CERTIFICATE OF ANALYSIS VAN08007878R.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01795	Rock Pulp		0.130
ML01796	Rock Pulp		0.094
ML01797	Rock Pulp		0.053
ML01798	Rock Pulp		<0.005
ML01799	Rock Pulp		<0.005
ML01800	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: October 24, 2008

QUALITY CONTROL REPORT VAN08007878R.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML01783	Rock Pulp		<0.005
REP ML01783	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.720
STD KP-1	Standard		0.726
STD KP-1 Expected			0.74
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By: Bill Field
Receiving Lab: Canada-Vancouver
Received: August 01, 2008
Report Date: September 01, 2008
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN08007878.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID: BATCH 50
P.O. Number VA08104672
Number of Samples: 36

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	36	Sorting of samples on arrival and labeling		
7KP	36	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 01, 2008

CERTIFICATE OF ANALYSIS VAN08007878.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01765	Rock Pulp		0.006
ML01766	Rock Pulp		0.014
ML01767	Rock Pulp		<0.005
ML01768	Rock Pulp		<0.005
ML01769	Rock Pulp		<0.005
ML01770	Rock Pulp		<0.005
ML01771	Rock Pulp		<0.005
ML01772	Rock Pulp		<0.005
ML01773	Rock Pulp		<0.005
ML01774	Rock Pulp		<0.005
ML01775	Rock Pulp		<0.005
ML01776	Rock Pulp		0.036
ML01777	Rock Pulp		<0.005
ML01778	Rock Pulp		<0.005
ML01779	Rock Pulp		0.007
ML01780	Rock Pulp		0.115
ML01781	Rock Pulp		0.013
ML01782	Rock Pulp		<0.005
ML01783	Rock Pulp		<0.005
ML01784	Rock Pulp		0.091
ML01785	Rock Pulp		<0.005
ML01786	Rock Pulp		<0.005
ML01787	Rock Pulp		<0.005
ML01788	Rock Pulp		<0.005
ML01789	Rock Pulp		0.178
ML01790	Rock Pulp		0.048
ML01791	Rock Pulp		<0.005
ML01792	Rock Pulp		0.160
ML01793	Rock Pulp		0.016
ML01794	Rock Pulp		0.264

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 01, 2008

CERTIFICATE OF ANALYSIS VAN08007878.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01795	Rock Pulp		0.145
ML01796	Rock Pulp		0.101
ML01797	Rock Pulp		0.054
ML01798	Rock Pulp		<0.005
ML01799	Rock Pulp		<0.005
ML01800	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 01, 2008

QUALITY CONTROL REPORT VAN08007878.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML01793	Rock Pulp		0.016
REP ML01793	QC		0.016
Reference Materials			
STD KP-1	Standard		0.742
STD KP-1	Standard		0.788
STD KP-1	Standard		0.752
STD KP-1	Standard		0.751
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By: Bill Field
Receiving Lab: Canada-Vancouver
Received: September 23, 2008
Report Date: September 29, 2008
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN08007877R.1

CLIENT JOB INFORMATION

Project:	Mike Lake
Shipment ID:	BATCH 49
P.O. Number	VA08104671
Number of Samples:	36

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	36	Sorting of samples on arrival and labeling		
7KP	36	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN

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

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 29, 2008

CERTIFICATE OF ANALYSIS VAN08007877R.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01729	Rock Pulp		<0.005
ML01730	Rock Pulp		<0.005
ML01731	Rock Pulp		0.185
ML01732	Rock Pulp		<0.005
ML01733	Rock Pulp		<0.005
ML01734	Rock Pulp		<0.005
ML01735	Rock Pulp		<0.005
ML01736	Rock Pulp		<0.005
ML01737	Rock Pulp		<0.005
ML01738	Rock Pulp		<0.005
ML01739	Rock Pulp		<0.005
ML01740	Rock Pulp		<0.005
ML01741	Rock Pulp		<0.005
ML01742	Rock Pulp		<0.005
ML01743	Rock Pulp		<0.005
ML01744	Rock Pulp		<0.005
ML01745	Rock Pulp		<0.005
ML01746	Rock Pulp		<0.005
ML01747	Rock Pulp		<0.005
ML01748	Rock Pulp		0.008
ML01749	Rock Pulp		<0.005
ML01750	Rock Pulp		<0.005
ML01751	Rock Pulp		<0.005
ML01752	Rock Pulp		<0.005
ML01753	Rock Pulp		<0.005
ML01754	Rock Pulp		<0.005
ML01755	Rock Pulp		<0.005
ML01756	Rock Pulp		<0.005
ML01757	Rock Pulp		<0.005
ML01758	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 29, 2008

CERTIFICATE OF ANALYSIS VAN08007877R.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01759	Rock Pulp		<0.005
ML01760	Rock Pulp		<0.005
ML01761	Rock Pulp		<0.005
ML01762	Rock Pulp		<0.005
ML01763	Rock Pulp		<0.005
ML01764	Rock Pulp		0.012

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 29, 2008

QUALITY CONTROL REPORT VAN08007877R.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML01763	Rock Pulp		<0.005
REP ML01763	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.770
STD KP-1	Standard		0.771
STD KP-1 Expected			0.74
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By: Bill Field
Receiving Lab: Canada-Vancouver
Received: August 01, 2008
Report Date: August 29, 2008
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN08007877.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID: BATCH 49
P.O. Number VA08104671
Number of Samples: 36

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

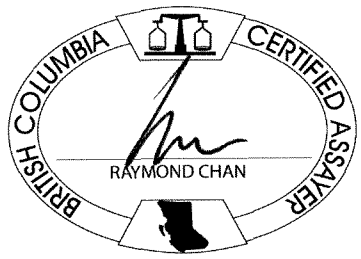
Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	36	Sorting of samples on arrival and labeling		
7KP	36	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 29, 2008

CERTIFICATE OF ANALYSIS VAN08007877.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML01729	Rock Pulp	<0.005
ML01730	Rock Pulp	<0.005
ML01731	Rock Pulp	0.182
ML01732	Rock Pulp	<0.005
ML01733	Rock Pulp	<0.005
ML01734	Rock Pulp	<0.005
ML01735	Rock Pulp	<0.005
ML01736	Rock Pulp	<0.005
ML01737	Rock Pulp	<0.005
ML01738	Rock Pulp	<0.005
ML01739	Rock Pulp	<0.005
ML01740	Rock Pulp	<0.005
ML01741	Rock Pulp	<0.005
ML01742	Rock Pulp	<0.005
ML01743	Rock Pulp	<0.005
ML01744	Rock Pulp	<0.005
ML01745	Rock Pulp	<0.005
ML01746	Rock Pulp	<0.005
ML01747	Rock Pulp	<0.005
ML01748	Rock Pulp	0.010
ML01749	Rock Pulp	<0.005
ML01750	Rock Pulp	<0.005
ML01751	Rock Pulp	0.006
ML01752	Rock Pulp	<0.005
ML01753	Rock Pulp	<0.005
ML01754	Rock Pulp	<0.005
ML01755	Rock Pulp	<0.005
ML01756	Rock Pulp	<0.005
ML01757	Rock Pulp	<0.005
ML01758	Rock Pulp	<0.005

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Phone (604) 253-3158 Fax (604) 253-1716
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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 29, 2008

CERTIFICATE OF ANALYSIS VAN08007877.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01759	Rock Pulp		<0.005
ML01760	Rock Pulp		<0.005
ML01761	Rock Pulp		<0.005
ML01762	Rock Pulp		<0.005
ML01763	Rock Pulp		<0.005
ML01764	Rock Pulp		0.015

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1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 29, 2008

QUALITY CONTROL REPORT VAN08007877.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML01761	Rock Pulp		<0.005
REP ML01761	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.781
STD KP-1	Standard		0.829
STD KP-1	Standard		0.772
STD KP-1	Standard		0.760
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005

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ACME ANALYTICAL LABORATORIES LTD.
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Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:
Receiving Lab: Canada-Vancouver
Received: September 23, 2008
Report Date: September 29, 2008
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN08007824R.1

CLIENT JOB INFORMATION

Project:	Mike Lake
Shipment ID:	Batch 46 & 47
P.O. Number	VA08102036/VA08102035
Number of Samples:	36

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	36	Sorting of samples on arrival and labeling		
7KP	36	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC: Bill Field

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN

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

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Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 29, 2008

CERTIFICATE OF ANALYSIS VAN08007824R.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML01621	Rock Pulp	<0.005
ML01622	Rock Pulp	<0.005
ML01623	Rock Pulp	<0.005
ML01624	Rock Pulp	<0.005
ML01625	Rock Pulp	<0.005
ML01626	Rock Pulp	0.007
ML01627	Rock Pulp	0.119
ML01628	Rock Pulp	<0.005
ML01629	Rock Pulp	<0.005
ML01630	Rock Pulp	0.184
ML01631	Rock Pulp	<0.005
ML01632	Rock Pulp	0.078
ML01633	Rock Pulp	0.068
ML01634	Rock Pulp	0.051
ML01635	Rock Pulp	0.786
ML01636	Rock Pulp	0.038
ML01637	Rock Pulp	0.006
ML01638	Rock Pulp	0.008
ML01639	Rock Pulp	0.244
ML01640	Rock Pulp	<0.005
ML01641	Rock Pulp	0.012
ML01642	Rock Pulp	0.025
ML01643	Rock Pulp	<0.005
ML01644	Rock Pulp	<0.005
ML01645	Rock Pulp	<0.005
ML01646	Rock Pulp	<0.005
ML01647	Rock Pulp	<0.005
ML01648	Rock Pulp	<0.005
ML01649	Rock Pulp	<0.005
ML01650	Rock Pulp	<0.005

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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 29, 2008

CERTIFICATE OF ANALYSIS VAN08007824R.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01651	Rock Pulp		<0.005
ML01652	Rock Pulp		<0.005
ML01653	Rock Pulp		<0.005
ML01654	Rock Pulp		<0.005
ML01655	Rock Pulp		<0.005
ML01656	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 29, 2008

QUALITY CONTROL REPORT VAN08007824R.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML01637	Rock Pulp		0.006
REP ML01637	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.762
STD KP-1	Standard		0.761
STD KP-1 Expected			0.74
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:
Receiving Lab: Canada-Vancouver
Received: July 31, 2008
Report Date: August 29, 2008
Page: 1 of 4

CERTIFICATE OF ANALYSIS VAN08007824.1

CLIENT JOB INFORMATION

Project:	Mike Lake
Shipment ID:	Batch 46 & 47
P.O. Number	VA08102036/VA08102035
Number of Samples:	72

SAMPLE DISPOSAL

STOR-PLP	Store After 90 days Invoice for Storage

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	72	Sorting of samples on arrival and labeling		
7KP	72	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC: Bill Field

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 29, 2008

CERTIFICATE OF ANALYSIS

VAN08007824.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01621	Rock Pulp		<0.005
ML01622	Rock Pulp		<0.005
ML01623	Rock Pulp		<0.005
ML01624	Rock Pulp		<0.005
ML01625	Rock Pulp		<0.005
ML01626	Rock Pulp		0.005
ML01627	Rock Pulp		0.121
ML01628	Rock Pulp		<0.005
ML01629	Rock Pulp		<0.005
ML01630	Rock Pulp		0.183
ML01631	Rock Pulp		<0.005
ML01632	Rock Pulp		0.074
ML01633	Rock Pulp		0.071
ML01634	Rock Pulp		0.052
ML01635	Rock Pulp		0.837
ML01636	Rock Pulp		0.042
ML01637	Rock Pulp		<0.005
ML01638	Rock Pulp		0.007
ML01639	Rock Pulp		0.254
ML01640	Rock Pulp		<0.005
ML01641	Rock Pulp		0.009
ML01642	Rock Pulp		0.022
ML01643	Rock Pulp		<0.005
ML01644	Rock Pulp		<0.005
ML01645	Rock Pulp		<0.005
ML01646	Rock Pulp		<0.005
ML01647	Rock Pulp		<0.005
ML01648	Rock Pulp		<0.005
ML01649	Rock Pulp		<0.005
ML01650	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 29, 2008

CERTIFICATE OF ANALYSIS VAN08007824.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01651	Rock Pulp		<0.005
ML01652	Rock Pulp		<0.005
ML01653	Rock Pulp		<0.005
ML01654	Rock Pulp		<0.005
ML01655	Rock Pulp		<0.005
ML01656	Rock Pulp		<0.005
ML01657	Rock Pulp		<0.005
ML01658	Rock Pulp		<0.005
ML01659	Rock Pulp		<0.005
ML01660	Rock Pulp		0.006
ML01661	Rock Pulp		<0.005
ML01662	Rock Pulp		0.020
ML01663	Rock Pulp		0.025
ML01664	Rock Pulp		<0.005
ML01665	Rock Pulp		0.159
ML01666	Rock Pulp		0.074
ML01667	Rock Pulp		<0.005
ML01668	Rock Pulp		<0.005
ML01669	Rock Pulp		0.013
ML01670	Rock Pulp		<0.005
ML01671	Rock Pulp		<0.005
ML01672	Rock Pulp		0.009
ML01673	Rock Pulp		<0.005
ML01674	Rock Pulp		<0.005
ML01675	Rock Pulp		<0.005
ML01676	Rock Pulp		<0.005
ML01677	Rock Pulp		<0.005
ML01678	Rock Pulp		0.008
ML01679	Rock Pulp		<0.005
ML01680	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 29, 2008

CERTIFICATE OF ANALYSIS VAN08007824.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01681	Rock Pulp		<0.005
ML01682	Rock Pulp		<0.005
ML01683	Rock Pulp		<0.005
ML01684	Rock Pulp		<0.005
ML01685	Rock Pulp		<0.005
ML01686	Rock Pulp		<0.005
ML01687	Rock Pulp		<0.005
ML01688	Rock Pulp		<0.005
ML01689	Rock Pulp		<0.005
ML01690	Rock Pulp		<0.005
ML01691	Rock Pulp		<0.005
ML01692	Rock Pulp		<0.005

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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 29, 2008

QUALITY CONTROL REPORT VAN08007824.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML01643	Rock Pulp		<0.005
REP ML01643	QC		<0.005
ML01675	Rock Pulp		<0.005
REP ML01675	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.799
STD KP-1	Standard		0.790
STD KP-1	Standard		0.784
STD KP-1	Standard		0.782
STD KP-1	Standard		0.734
STD KP-1	Standard		0.738
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:
Receiving Lab: Canada-Vancouver
Received: July 31, 2008
Report Date: August 28, 2008
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN08007823.1

CLIENT JOB INFORMATION

Project:	Mike Lake
Shipment ID:	Batch 48
P.O. Number	VA08102037
Number of Samples:	36

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	36	Sorting of samples on arrival and labeling		
7KP	36	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC: Bill Field

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 28, 2008

CERTIFICATE OF ANALYSIS VAN08007823.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML01693	Rock Pulp	<0.005
ML01694	Rock Pulp	<0.005
ML01695	Rock Pulp	<0.005
ML01696	Rock Pulp	<0.005
ML01697	Rock Pulp	<0.005
ML01698	Rock Pulp	<0.005
ML01699	Rock Pulp	<0.005
ML01700	Rock Pulp	<0.005
ML01701	Rock Pulp	<0.005
ML01702	Rock Pulp	<0.005
ML01703	Rock Pulp	<0.005
ML01704	Rock Pulp	<0.005
ML01705	Rock Pulp	<0.005
ML01706	Rock Pulp	<0.005
ML01707	Rock Pulp	<0.005
ML01708	Rock Pulp	0.115
ML01709	Rock Pulp	<0.005
ML01710	Rock Pulp	<0.005
ML01711	Rock Pulp	<0.005
ML01712	Rock Pulp	<0.005
ML01713	Rock Pulp	<0.005
ML01714	Rock Pulp	<0.005
ML01715	Rock Pulp	<0.005
ML01716	Rock Pulp	<0.005
ML01717	Rock Pulp	<0.005
ML01718	Rock Pulp	<0.005
ML01719	Rock Pulp	<0.005
ML01720	Rock Pulp	<0.005
ML01721	Rock Pulp	<0.005
ML01722	Rock Pulp	<0.005

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 28, 2008

CERTIFICATE OF ANALYSIS VAN08007823.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01723	Rock Pulp		<0.005
ML01724	Rock Pulp		0.184
ML01725	Rock Pulp		0.018
ML01726	Rock Pulp		<0.005
ML01727	Rock Pulp		0.142
ML01728	Rock Pulp		0.006

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 28, 2008

QUALITY CONTROL REPORT VAN08007823.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML01719	Rock Pulp		<0.005
REP ML01719	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.787
STD KP-1	Standard		0.775
STD KP-1 Expected			0.74
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:	Bill Field
Receiving Lab:	Canada-Vancouver
Received:	July 25, 2008
Report Date:	August 28, 2008
Page:	1 of 3

CERTIFICATE OF ANALYSIS VAN08007671.1

CLIENT JOB INFORMATION

Project:	Mike Lake
Shipment ID:	Batch #45
P.O. Number	
Number of Samples:	36

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	36	Sorting of samples on arrival and labeling		
7KP	36	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

SAMPLE DISPOSAL

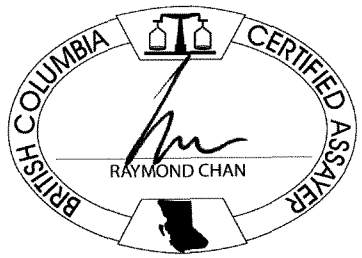
STOR-PLP Store After 90 days Invoice for Storage

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:



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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 28, 2008

CERTIFICATE OF ANALYSIS VAN08007671.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
MLO1585	Rock Pulp		<0.005
MLO1586	Rock Pulp		<0.005
MLO1587	Rock Pulp		0.010
MLO1588	Rock Pulp		<0.005
MLO1589	Rock Pulp		0.055
MLO1590	Rock Pulp		<0.005
MLO1591	Rock Pulp		<0.005
MLO1592	Rock Pulp		0.036
MLO1593	Rock Pulp		<0.005
MLO1594	Rock Pulp		0.008
MLO1595	Rock Pulp		<0.005
MLO1596	Rock Pulp		0.006
MLO1597	Rock Pulp		0.145
MLO1598	Rock Pulp		<0.005
MLO1599	Rock Pulp		<0.005
MLO1600	Rock Pulp		<0.005
MLO1601	Rock Pulp		<0.005
MLO1602	Rock Pulp		<0.005
MLO1603	Rock Pulp		<0.005
MLO1604	Rock Pulp		<0.005
MLO1605	Rock Pulp		<0.005
MLO1606	Rock Pulp		<0.005
MLO1607	Rock Pulp		<0.005
MLO1608	Rock Pulp		<0.005
MLO1609	Rock Pulp		<0.005
MLO1610	Rock Pulp		<0.005
MLO1611	Rock Pulp		0.078
MLO1612	Rock Pulp		0.566
MLO1613	Rock Pulp		0.138
MLO1614	Rock Pulp		0.210

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 28, 2008

CERTIFICATE OF ANALYSIS VAN08007671.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
MLO1615	Rock Pulp		<0.005
MLO1616	Rock Pulp		0.051
MLO1617	Rock Pulp		<0.005
MLO1618	Rock Pulp		<0.005
MLO1619	Rock Pulp		<0.005
MLO1620	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 28, 2008

QUALITY CONTROL REPORT VAN08007671.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
MLO1603	Rock Pulp		<0.005
REP MLO1603	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.726
STD KP-1	Standard		0.737
STD KP-1	Standard		0.778
STD KP-1	Standard		0.785
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By: Bill Field
Receiving Lab: Canada-Vancouver
Received: July 25, 2008
Report Date: August 28, 2008
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN08007670.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID: Batch #44
P.O. Number
Number of Samples: 36

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
DISP-RJT Dispose of Reject After 90 days

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	36	Sorting of samples on arrival and labeling		
7KP	36	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 28, 2008

CERTIFICATE OF ANALYSIS VAN08007670.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
MLO1549	Rock Pulp		0.028
MLO1550	Rock Pulp		<0.005
MLO1551	Rock Pulp		<0.005
MLO1552	Rock Pulp		<0.005
MLO1553	Rock Pulp		<0.005
MLO1554	Rock Pulp		<0.005
MLO1555	Rock Pulp		<0.005
MLO1556	Rock Pulp		<0.005
MLO1557	Rock Pulp		0.005
MLO1558	Rock Pulp		0.013
MLO1559	Rock Pulp		0.015
MLO1560	Rock Pulp		<0.005
MLO1561	Rock Pulp		0.007
MLO1562	Rock Pulp		<0.005
MLO1563	Rock Pulp		0.013
MLO1564	Rock Pulp		0.022
MLO1565	Rock Pulp		0.006
MLO1566	Rock Pulp		<0.005
MLO1567	Rock Pulp		<0.005
MLO1568	Rock Pulp		<0.005
MLO1569	Rock Pulp		0.221
MLO1570	Rock Pulp		<0.005
MLO1571	Rock Pulp		<0.005
MLO1572	Rock Pulp		0.023
MLO1573	Rock Pulp		0.009
MLO1574	Rock Pulp		<0.005
MLO1575	Rock Pulp		<0.005
MLO1576	Rock Pulp		<0.005
MLO1577	Rock Pulp		<0.005
MLO1578	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 28, 2008

CERTIFICATE OF ANALYSIS VAN08007670.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
MLO1579	Rock Pulp		<0.005
MLO1580	Rock Pulp		0.033
MLO1581	Rock Pulp		0.009
MLO1582	Rock Pulp		0.167
MLO1583	Rock Pulp		<0.005
MLO1584	Rock Pulp		0.166

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 28, 2008

QUALITY CONTROL REPORT VAN08007670.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
MLO1577	Rock Pulp		<0.005
REP MLO1577	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.726
STD KP-1	Standard		0.737
STD KP-1	Standard		0.738
STD KP-1	Standard		0.735
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By: Bill Field
Receiving Lab: Canada-Vancouver
Received: July 23, 2008
Report Date: September 12, 2008
Page: 1 of 6

CERTIFICATE OF ANALYSIS VAN08007535.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID: Batch #40-43
P.O. Number
Number of Samples: 144

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	143	Sorting of samples on arrival and labeling		
7KP	143	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 12, 2008

CERTIFICATE OF ANALYSIS VAN08007535.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML01405	Rock Pulp	<0.005
ML01406	Rock Pulp	0.020
ML01407	Rock Pulp	<0.005
ML01408	Rock Pulp	<0.005
ML01409	Rock Pulp	<0.005
ML01410	Rock Pulp	<0.005
ML01411	Rock Pulp	0.006
ML01412	Rock Pulp	<0.005
ML01413	Rock Pulp	<0.005
ML01414	Rock Pulp	<0.005
ML01415	Rock Pulp	<0.005
ML01416	Rock Pulp	<0.005
ML01417	Rock Pulp	<0.005
ML01418	Rock Pulp	0.024
ML01419	Rock Pulp	0.101
ML01420	Rock Pulp	<0.005
ML01421	Rock Pulp	0.040
ML01422	Rock Pulp	0.075
ML01423	Rock Pulp	<0.005
ML01424	Rock Pulp	0.135
ML01425	Rock Pulp	0.169
ML01426	Rock Pulp	<0.005
ML01427	Rock Pulp	<0.005
ML01428	Rock Pulp	<0.005
ML01429	Rock Pulp	<0.005
ML01430	Rock Pulp	<0.005
ML01431	Rock Pulp	<0.005
ML01432	Rock Pulp	<0.005
ML01433	Rock Pulp	0.092
ML01434	Rock Pulp	0.127

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 12, 2008

CERTIFICATE OF ANALYSIS VAN08007535.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01435	Rock Pulp		2.761
ML01436	Rock Pulp		<0.005
ML01437	Rock Pulp		0.018
ML01438	Rock Pulp		<0.005
ML01439	Rock Pulp		<0.005
ML01440	Rock Pulp		0.019
ML01441	Rock Pulp		<0.005
ML01442	Rock Pulp		0.082
ML01443	Rock Pulp		0.117
ML01444	Rock Pulp		<0.005
ML01445	Rock Pulp		0.031
ML01446	Rock Pulp		0.030
ML01447	Rock Pulp		<0.005
ML01448	Rock Pulp		<0.005
ML01449	Rock Pulp		<0.005
ML01450	Rock Pulp		0.706
ML01451	Rock Pulp		0.049
ML01452	Rock Pulp		0.030
ML01453	Rock Pulp		<0.005
ML01454	Rock Pulp		<0.005
ML01455	Rock Pulp		0.035
ML01456	Rock Pulp		<0.005
ML01457	Rock Pulp		<0.005
ML01458	Rock Pulp		<0.005
ML01459	Rock Pulp		<0.005
ML01460	Rock Pulp		<0.005
ML01461	Rock Pulp		<0.005
ML01462	Rock Pulp		<0.005
ML01463	Rock Pulp		0.024
ML01464	Rock Pulp		0.046

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 12, 2008

CERTIFICATE OF ANALYSIS VAN08007535.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML01465	Rock Pulp	0.166
ML01466	Rock Pulp	<0.005
ML01467	Rock Pulp	<0.005
ML01468	Rock Pulp	<0.005
ML01469	Rock Pulp	<0.005
ML01470	Rock Pulp	<0.005
ML01471	Rock Pulp	<0.005
ML01472	Rock Pulp	<0.005
ML01473	Rock Pulp	<0.005
ML01474	Rock Pulp	0.437
ML01475	Rock Pulp	<0.005
ML01476	Rock Pulp	<0.005
ML01477	Rock Pulp	<0.005
ML01478	Rock Pulp	<0.005
ML01479	Rock Pulp	<0.005
ML01480	Rock Pulp	<0.005
ML01481	Rock Pulp	0.028
ML01482	Rock Pulp	<0.005
ML01483	Rock Pulp	<0.005
ML01484	Rock Pulp	<0.005
ML01485	Rock Pulp	<0.005
ML01486	Rock Pulp	<0.005
ML01487	Rock Pulp	0.187
ML01488	Rock Pulp	0.017
ML01489	Rock Pulp	0.302
ML01490	Rock Pulp	<0.005
ML01491	Rock Pulp	0.245
ML01492	Rock Pulp	0.230
ML01493	Rock Pulp	<0.005
ML01494	Rock Pulp	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 12, 2008

CERTIFICATE OF ANALYSIS VAN08007535.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01495	Rock Pulp		<0.005
ML01496	Rock Pulp		<0.005
ML01497	Rock Pulp		<0.005
ML01498	Rock Pulp		<0.005
ML01499	Rock Pulp		<0.005
ML01500	Rock Pulp		<0.005
ML01501	Rock Pulp		0.030
ML01502	Rock Pulp		0.290
ML01503	Rock Pulp		0.012
ML01504	Rock Pulp		0.612
ML01505	Rock Pulp		<0.005
ML01506	Rock Pulp		0.006
ML01507	Rock Pulp		<0.005
ML01508	Rock Pulp		<0.005
ML01509	Rock Pulp		0.119
ML01510	Rock Pulp		<0.005
ML01511	Rock Pulp		<0.005
ML01512	Rock Pulp		<0.005
ML01513	Rock Pulp		<0.005
ML01514	Rock Pulp		0.057
ML01515	Rock Pulp		<0.005
ML01516	Rock Pulp		0.018
ML01517	Rock Pulp		<0.005
ML01518	Rock Pulp		<0.005
ML01519	Rock Pulp		<0.005
ML01520	Rock Pulp		0.051
ML01521	Rock Pulp		<0.005
ML01522	Rock Pulp		<0.005
ML01523	Rock Pulp		<0.005
ML01524	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 12, 2008

CERTIFICATE OF ANALYSIS VAN08007535.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML01525	Rock Pulp	<0.005
ML01526	Rock Pulp	<0.005
ML01527	Rock Pulp	<0.005
ML01528	Rock Pulp	<0.005
ML01529	Rock Pulp	<0.005
ML01530	Rock Pulp	<0.005
ML01531	Rock Pulp	<0.005
ML01532	Rock Pulp	0.919
ML01533	Rock Pulp	0.052
ML01534	Rock Pulp	<0.005
ML01535	Rock Pulp	L.N.R.
ML01536	Rock Pulp	0.107
ML01537	Rock Pulp	0.020
ML01538	Rock Pulp	0.214
ML01539	Rock Pulp	0.045
ML01540	Rock Pulp	0.700
ML01541	Rock Pulp	0.252
ML01542	Rock Pulp	0.015
ML01543	Rock Pulp	0.007
ML01544	Rock Pulp	<0.005
ML01545	Rock Pulp	0.059
ML01546	Rock Pulp	<0.005
ML01547	Rock Pulp	<0.005
ML01548	Rock Pulp	2.119

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 12, 2008

QUALITY CONTROL REPORT VAN08007535.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML01466	Rock Pulp		<0.005
REP ML01466	QC		<0.005
ML01487	Rock Pulp		0.187
REP ML01487	QC		0.183
ML01543	Rock Pulp		0.007
REP ML01543	QC		0.007
Reference Materials			
STD KP-1	Standard		0.756
STD KP-1	Standard		0.756
STD KP-1	Standard		0.763
STD KP-1	Standard		0.776
STD KP-1	Standard		0.768
STD KP-1	Standard		0.767
STD KP-1	Standard		0.738
STD KP-1	Standard		0.735
STD KP-1	Standard		0.734
STD KP-1	Standard		0.738
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By: Bill Field
Receiving Lab: Canada-Vancouver
Received: July 21, 2008
Report Date: August 16, 2008
Page: 1 of 4

CERTIFICATE OF ANALYSIS VAN08007438.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID: Batch 36,39
P.O. Number
Number of Samples: 72

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	72	Sorting of samples on arrival and labeling		
7KP	72	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG

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Phone (604) 253-3158 Fax (604) 253-1716
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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 16, 2008

CERTIFICATE OF ANALYSIS

VAN08007438.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML01261	Rock Pulp	<0.005
ML01262	Rock Pulp	<0.005
ML01263	Rock Pulp	<0.005
ML01264	Rock Pulp	<0.005
ML01265	Rock Pulp	<0.005
ML01266	Rock Pulp	<0.005
ML01267	Rock Pulp	<0.005
ML01268	Rock Pulp	<0.005
ML01269	Rock Pulp	<0.005
ML01270	Rock Pulp	<0.005
ML01271	Rock Pulp	<0.005
ML01272	Rock Pulp	<0.005
ML01273	Rock Pulp	<0.005
ML01274	Rock Pulp	<0.005
ML01275	Rock Pulp	<0.005
ML01276	Rock Pulp	<0.005
ML01277	Rock Pulp	0.008
ML01278	Rock Pulp	<0.005
ML01279	Rock Pulp	<0.005
ML01280	Rock Pulp	<0.005
ML01281	Rock Pulp	<0.005
ML01282	Rock Pulp	<0.005
ML01283	Rock Pulp	<0.005
ML01284	Rock Pulp	<0.005
ML01285	Rock Pulp	<0.005
ML01286	Rock Pulp	<0.005
ML01287	Rock Pulp	<0.005
ML01288	Rock Pulp	<0.005
ML01289	Rock Pulp	<0.005
ML01290	Rock Pulp	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 16, 2008

CERTIFICATE OF ANALYSIS VAN08007438.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML01291	Rock Pulp	<0.005
ML01292	Rock Pulp	<0.005
ML01293	Rock Pulp	<0.005
ML01294	Rock Pulp	<0.005
ML01295	Rock Pulp	<0.005
ML01296	Rock Pulp	<0.005
ML01369	Rock Pulp	<0.005
ML01370	Rock Pulp	<0.005
ML01371	Rock Pulp	<0.005
ML01372	Rock Pulp	<0.005
ML01373	Rock Pulp	<0.005
ML01374	Rock Pulp	<0.005
ML01375	Rock Pulp	<0.005
ML01376	Rock Pulp	0.053
ML01377	Rock Pulp	<0.005
ML01378	Rock Pulp	<0.005
ML01379	Rock Pulp	<0.005
ML01380	Rock Pulp	<0.005
ML01381	Rock Pulp	<0.005
ML01382	Rock Pulp	<0.005
ML01383	Rock Pulp	<0.005
ML01384	Rock Pulp	<0.005
ML01385	Rock Pulp	<0.005
ML01386	Rock Pulp	<0.005
ML01387	Rock Pulp	<0.005
ML01388	Rock Pulp	<0.005
ML01389	Rock Pulp	<0.005
ML01390	Rock Pulp	<0.005
ML01391	Rock Pulp	0.107
ML01392	Rock Pulp	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 16, 2008

CERTIFICATE OF ANALYSIS VAN08007438.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01393	Rock Pulp		<0.005
ML01394	Rock Pulp		<0.005
ML01395	Rock Pulp		<0.005
ML01396	Rock Pulp		<0.005
ML01397	Rock Pulp		<0.005
ML01398	Rock Pulp		<0.005
ML01399	Rock Pulp		<0.005
ML01400	Rock Pulp		<0.005
ML01401	Rock Pulp		<0.005
ML01402	Rock Pulp		<0.005
ML01403	Rock Pulp		0.021
ML01404	Rock Pulp		0.021

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Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 16, 2008

QUALITY CONTROL REPORT VAN08007438.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML01369	Rock Pulp		<0.005
REP ML01369	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.795
STD KP-1	Standard		0.774
STD KP-1	Standard		0.775
STD KP-1	Standard		0.776
STD KP-1	Standard		0.756
STD KP-1	Standard		0.756
STD KP-1	Standard		0.762
STD KP-1	Standard		0.775
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005

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1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By: Bill Field
Receiving Lab: Canada-Vancouver
Received: July 21, 2008
Report Date: August 16, 2008
Page: 1 of 4

CERTIFICATE OF ANALYSIS VAN08007437.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID: Batch 38,37
P.O. Number
Number of Samples: 72

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	72	Sorting of samples on arrival and labeling		
7KP	72	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 16, 2008

CERTIFICATE OF ANALYSIS VAN08007437.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01333	Rock Pulp		<0.005
ML01334	Rock Pulp		<0.005
ML01335	Rock Pulp		<0.005
ML01336	Rock Pulp		<0.005
ML01337	Rock Pulp		0.030
ML01338	Rock Pulp		<0.005
ML01339	Rock Pulp		<0.005
ML01340	Rock Pulp		<0.005
ML01341	Rock Pulp		<0.005
ML01342	Rock Pulp		<0.005
ML01343	Rock Pulp		<0.005
ML01344	Rock Pulp		<0.005
ML01345	Rock Pulp		<0.005
ML01346	Rock Pulp		<0.005
ML01347	Rock Pulp		<0.005
ML01348	Rock Pulp		<0.005
ML01349	Rock Pulp		<0.005
ML01350	Rock Pulp		<0.005
ML01351	Rock Pulp		0.037
ML01352	Rock Pulp		0.008
ML01353	Rock Pulp		<0.005
ML01354	Rock Pulp		<0.005
ML01355	Rock Pulp		<0.005
ML01356	Rock Pulp		<0.005
ML01357	Rock Pulp		<0.005
ML01358	Rock Pulp		0.007
ML01359	Rock Pulp		0.075
ML01360	Rock Pulp		<0.005
ML01361	Rock Pulp		0.097
ML01362	Rock Pulp		0.389

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 16, 2008

CERTIFICATE OF ANALYSIS VAN08007437.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01363	Rock Pulp		0.077
ML01364	Rock Pulp		0.022
ML01365	Rock Pulp		0.006
ML01366	Rock Pulp		0.023
ML01367	Rock Pulp		<0.005
ML01368	Rock Pulp		0.067
ML01297	Rock Pulp		<0.005
ML01298	Rock Pulp		<0.005
ML01299	Rock Pulp		<0.005
ML01300	Rock Pulp		<0.005
ML01301	Rock Pulp		<0.005
ML01302	Rock Pulp		<0.005
ML01303	Rock Pulp		<0.005
ML01304	Rock Pulp		<0.005
ML01305	Rock Pulp		<0.005
ML01306	Rock Pulp		<0.005
ML01307	Rock Pulp		<0.005
ML01308	Rock Pulp		<0.005
ML01309	Rock Pulp		<0.005
ML01310	Rock Pulp		0.009
ML01311	Rock Pulp		<0.005
ML01312	Rock Pulp		<0.005
ML01313	Rock Pulp		0.005
ML01314	Rock Pulp		<0.005
ML01315	Rock Pulp		<0.005
ML01316	Rock Pulp		<0.005
ML01317	Rock Pulp		<0.005
ML01318	Rock Pulp		<0.005
ML01319	Rock Pulp		<0.005
ML01320	Rock Pulp		0.013

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 16, 2008

CERTIFICATE OF ANALYSIS VAN08007437.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01321	Rock Pulp		<0.005
ML01322	Rock Pulp		<0.005
ML01323	Rock Pulp		<0.005
ML01324	Rock Pulp		<0.005
ML01325	Rock Pulp		<0.005
ML01326	Rock Pulp		<0.005
ML01327	Rock Pulp		<0.005
ML01328	Rock Pulp		<0.005
ML01329	Rock Pulp		<0.005
ML01330	Rock Pulp		<0.005
ML01331	Rock Pulp		<0.005
ML01332	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 16, 2008

QUALITY CONTROL REPORT VAN08007437.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML01337	Rock Pulp		0.030
REP ML01337	QC		0.032
ML01308	Rock Pulp		<0.005
REP ML01308	QC		<0.005
ML01316	Rock Pulp		<0.005
REP ML01316	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.732
STD KP-1	Standard		0.729
STD KP-1	Standard		0.758
STD KP-1	Standard		0.758
STD KP-1	Standard		0.762
STD KP-1	Standard		0.775
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By: Bill Field
Receiving Lab: Canada-Vancouver
Received: July 17, 2008
Report Date: August 07, 2008
Page: 1 of 6

CERTIFICATE OF ANALYSIS VAN08007362.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID: Batch32,33,34,35
P.O. Number
Number of Samples: 144

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	144	Sorting of samples on arrival and labeling		
7KP	144	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 07, 2008

CERTIFICATE OF ANALYSIS VAN08007362.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML01117	Rock Pulp	<0.005
ML01118	Rock Pulp	<0.005
ML01119	Rock Pulp	<0.005
ML01120	Rock Pulp	<0.005
ML01121	Rock Pulp	<0.005
ML01122	Rock Pulp	<0.005
ML01123	Rock Pulp	<0.005
ML01124	Rock Pulp	<0.005
ML01125	Rock Pulp	<0.005
ML01126	Rock Pulp	<0.005
ML01127	Rock Pulp	<0.005
ML01128	Rock Pulp	<0.005
ML01129	Rock Pulp	<0.005
ML01130	Rock Pulp	<0.005
ML01131	Rock Pulp	<0.005
ML01132	Rock Pulp	<0.005
ML01133	Rock Pulp	<0.005
ML01134	Rock Pulp	<0.005
ML01135	Rock Pulp	<0.005
ML01136	Rock Pulp	<0.005
ML01137	Rock Pulp	<0.005
ML01138	Rock Pulp	<0.005
ML01139	Rock Pulp	<0.005
ML01140	Rock Pulp	<0.005
ML01141	Rock Pulp	0.041
ML01142	Rock Pulp	<0.005
ML01143	Rock Pulp	<0.005
ML01144	Rock Pulp	<0.005
ML01145	Rock Pulp	<0.005
ML01146	Rock Pulp	<0.005

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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 07, 2008

CERTIFICATE OF ANALYSIS VAN08007362.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01147	Rock Pulp		<0.005
ML01148	Rock Pulp		<0.005
ML01149	Rock Pulp		<0.005
ML01150	Rock Pulp		<0.005
ML01151	Rock Pulp		<0.005
ML01152	Rock Pulp		<0.005
ML01153	Rock Pulp		0.053
ML01154	Rock Pulp		<0.005
ML01155	Rock Pulp		<0.005
ML01156	Rock Pulp		<0.005
ML01157	Rock Pulp		<0.005
ML01158	Rock Pulp		0.028
ML01159	Rock Pulp		<0.005
ML01160	Rock Pulp		<0.005
ML01161	Rock Pulp		<0.005
ML01162	Rock Pulp		0.028
ML01163	Rock Pulp		0.006
ML01164	Rock Pulp		0.006
ML01165	Rock Pulp		0.093
ML01166	Rock Pulp		<0.005
ML01167	Rock Pulp		<0.005
ML01168	Rock Pulp		<0.005
ML01169	Rock Pulp		0.026
ML01170	Rock Pulp		<0.005
ML01171	Rock Pulp		<0.005
ML01172	Rock Pulp		<0.005
ML01173	Rock Pulp		<0.005
ML01174	Rock Pulp		<0.005
ML01175	Rock Pulp		<0.005
ML01176	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 07, 2008

CERTIFICATE OF ANALYSIS VAN08007362.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML01177	Rock Pulp	<0.005
ML01178	Rock Pulp	<0.005
ML01179	Rock Pulp	<0.005
ML01180	Rock Pulp	<0.005
ML01181	Rock Pulp	<0.005
ML01182	Rock Pulp	<0.005
ML01183	Rock Pulp	<0.005
ML01184	Rock Pulp	<0.005
ML01185	Rock Pulp	<0.005
ML01186	Rock Pulp	<0.005
ML01187	Rock Pulp	<0.005
ML01188	Rock Pulp	<0.005
ML01189	Rock Pulp	<0.005
ML01190	Rock Pulp	<0.005
ML01191	Rock Pulp	<0.005
ML01192	Rock Pulp	<0.005
ML01193	Rock Pulp	<0.005
ML01194	Rock Pulp	<0.005
ML01195	Rock Pulp	<0.005
ML01196	Rock Pulp	<0.005
ML01197	Rock Pulp	<0.005
ML01198	Rock Pulp	<0.005
ML01199	Rock Pulp	<0.005
ML01200	Rock Pulp	<0.005
ML01201	Rock Pulp	<0.005
ML01202	Rock Pulp	<0.005
ML01203	Rock Pulp	<0.005
ML01204	Rock Pulp	<0.005
ML01205	Rock Pulp	<0.005
ML01206	Rock Pulp	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 07, 2008

CERTIFICATE OF ANALYSIS VAN08007362.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML01207	Rock Pulp	<0.005
ML01208	Rock Pulp	<0.005
ML01209	Rock Pulp	<0.005
ML01210	Rock Pulp	<0.005
ML01211	Rock Pulp	<0.005
ML01212	Rock Pulp	<0.005
ML01213	Rock Pulp	<0.005
ML01214	Rock Pulp	<0.005
ML01215	Rock Pulp	<0.005
ML01216	Rock Pulp	<0.005
ML01217	Rock Pulp	<0.005
ML01218	Rock Pulp	<0.005
ML01219	Rock Pulp	<0.005
ML01220	Rock Pulp	<0.005
ML01221	Rock Pulp	<0.005
ML01222	Rock Pulp	<0.005
ML01223	Rock Pulp	<0.005
ML01224	Rock Pulp	<0.005
ML01225	Rock Pulp	<0.005
ML01226	Rock Pulp	<0.005
ML01227	Rock Pulp	<0.005
ML01228	Rock Pulp	<0.005
ML01229	Rock Pulp	<0.005
ML01230	Rock Pulp	<0.005
ML01231	Rock Pulp	<0.005
ML01232	Rock Pulp	<0.005
ML01233	Rock Pulp	<0.005
ML01234	Rock Pulp	<0.005
ML01235	Rock Pulp	<0.005
ML01236	Rock Pulp	<0.005

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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 07, 2008

CERTIFICATE OF ANALYSIS VAN08007362.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01237	Rock Pulp		<0.005
ML01238	Rock Pulp		<0.005
ML01239	Rock Pulp		<0.005
ML01240	Rock Pulp		<0.005
ML01241	Rock Pulp		<0.005
ML01242	Rock Pulp		<0.005
ML01243	Rock Pulp		<0.005
ML01244	Rock Pulp		<0.005
ML01245	Rock Pulp		<0.005
ML01246	Rock Pulp		<0.005
ML01247	Rock Pulp		<0.005
ML01248	Rock Pulp		<0.005
ML01249	Rock Pulp		<0.005
ML01250	Rock Pulp		<0.005
ML01251	Rock Pulp		<0.005
ML01252	Rock Pulp		<0.005
ML01253	Rock Pulp		<0.005
ML01254	Rock Pulp		<0.005
ML01255	Rock Pulp		<0.005
ML01256	Rock Pulp		<0.005
ML01257	Rock Pulp		<0.005
ML01258	Rock Pulp		<0.005
ML01259	Rock Pulp		<0.005
ML01260	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 07, 2008

QUALITY CONTROL REPORT VAN08007362.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML01124	Rock Pulp		<0.005
REP ML01124	QC		<0.005
ML01167	Rock Pulp		<0.005
REP ML01167	QC		<0.005
ML01181	Rock Pulp		<0.005
REP ML01181	QC		<0.005
ML01231	Rock Pulp		<0.005
REP ML01231	QC		0.006
Reference Materials			
STD KP-1	Standard		0.706
STD KP-1	Standard		0.729
STD KP-1	Standard		0.761
STD KP-1	Standard		0.763
STD KP-1	Standard		0.732
STD KP-1	Standard		0.739
STD KP-1	Standard		0.732
STD KP-1	Standard		0.729
STD KP-1	Standard		0.791
STD KP-1	Standard		0.788
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By: Bill Field
Receiving Lab: Canada-Vancouver
Received: July 14, 2008
Report Date: August 14, 2008
Page: 1 of 6

CERTIFICATE OF ANALYSIS VAN08007269.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID: Batch 28-31
P.O. Number
Number of Samples: 144

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

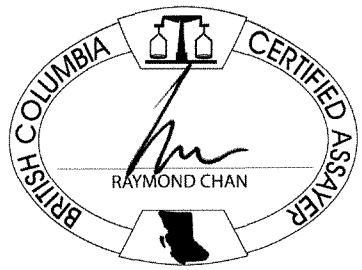
Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	144	Sorting of samples on arrival and labeling		
7KP	144	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC:



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

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 14, 2008

CERTIFICATE OF ANALYSIS VAN08007269.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01081	Rock Pulp		<0.005
ML01082	Rock Pulp		<0.005
ML01083	Rock Pulp		<0.005
ML01084	Rock Pulp		<0.005
ML01085	Rock Pulp		<0.005
ML01086	Rock Pulp		<0.005
ML01087	Rock Pulp		<0.005
ML01088	Rock Pulp		<0.005
ML01089	Rock Pulp		<0.005
ML01090	Rock Pulp		<0.005
ML01091	Rock Pulp		<0.005
ML01092	Rock Pulp		<0.005
ML01093	Rock Pulp		<0.005
ML01094	Rock Pulp		<0.005
ML01095	Rock Pulp		<0.005
ML01096	Rock Pulp		<0.005
ML01097	Rock Pulp		<0.005
ML01098	Rock Pulp		<0.005
ML01099	Rock Pulp		<0.005
ML01100	Rock Pulp		<0.005
ML01101	Rock Pulp		<0.005
ML01102	Rock Pulp		<0.005
ML01103	Rock Pulp		<0.005
ML01104	Rock Pulp		<0.005
ML01105	Rock Pulp		<0.005
ML01106	Rock Pulp		<0.005
ML01107	Rock Pulp		<0.005
ML01108	Rock Pulp		0.005
ML01109	Rock Pulp		<0.005
ML01110	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 14, 2008

CERTIFICATE OF ANALYSIS VAN08007269.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML01111	Rock Pulp	<0.005
ML01112	Rock Pulp	<0.005
ML01113	Rock Pulp	<0.005
ML01114	Rock Pulp	<0.005
ML01115	Rock Pulp	<0.005
ML01116	Rock Pulp	<0.005
ML01045	Rock Pulp	<0.005
ML01046	Rock Pulp	<0.005
ML01047	Rock Pulp	<0.005
ML01048	Rock Pulp	<0.005
ML01049	Rock Pulp	<0.005
ML01050	Rock Pulp	<0.005
ML01051	Rock Pulp	<0.005
ML01052	Rock Pulp	<0.005
ML01053	Rock Pulp	<0.005
ML01054	Rock Pulp	<0.005
ML01055	Rock Pulp	<0.005
ML01056	Rock Pulp	<0.005
ML01057	Rock Pulp	<0.005
ML01058	Rock Pulp	<0.005
ML01059	Rock Pulp	<0.005
ML01060	Rock Pulp	<0.005
ML01061	Rock Pulp	<0.005
ML01062	Rock Pulp	<0.005
ML01063	Rock Pulp	<0.005
ML01064	Rock Pulp	<0.005
ML01065	Rock Pulp	0.006
ML01066	Rock Pulp	<0.005
ML01067	Rock Pulp	<0.005
ML01068	Rock Pulp	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 14, 2008

CERTIFICATE OF ANALYSIS VAN08007269.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML01069	Rock Pulp	<0.005
ML01070	Rock Pulp	<0.005
ML01071	Rock Pulp	<0.005
ML01072	Rock Pulp	<0.005
ML01073	Rock Pulp	<0.005
ML01074	Rock Pulp	<0.005
ML01075	Rock Pulp	<0.005
ML01076	Rock Pulp	<0.005
ML01077	Rock Pulp	<0.005
ML01078	Rock Pulp	<0.005
ML01079	Rock Pulp	<0.005
ML01080	Rock Pulp	<0.005
ML00973	Rock Pulp	<0.005
ML00974	Rock Pulp	<0.005
ML00975	Rock Pulp	<0.005
ML00976	Rock Pulp	<0.005
ML00977	Rock Pulp	<0.005
ML00978	Rock Pulp	<0.005
ML00979	Rock Pulp	<0.005
ML00980	Rock Pulp	<0.005
ML00981	Rock Pulp	<0.005
ML00982	Rock Pulp	<0.005
ML00983	Rock Pulp	<0.005
ML00984	Rock Pulp	<0.005
ML00985	Rock Pulp	<0.005
ML00986	Rock Pulp	<0.005
ML00987	Rock Pulp	<0.005
ML00988	Rock Pulp	<0.005
ML00989	Rock Pulp	<0.005
ML00990	Rock Pulp	<0.005

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1016 - 510 West Hastings Street
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Project: Mike Lake
Report Date: August 14, 2008

CERTIFICATE OF ANALYSIS VAN08007269.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML00991	Rock Pulp	<0.005
ML00992	Rock Pulp	<0.005
ML00993	Rock Pulp	<0.005
ML00994	Rock Pulp	<0.005
ML00995	Rock Pulp	<0.005
ML00996	Rock Pulp	<0.005
ML00997	Rock Pulp	<0.005
ML00998	Rock Pulp	<0.005
ML00999	Rock Pulp	0.016
ML01000	Rock Pulp	<0.005
ML01001	Rock Pulp	<0.005
ML01002	Rock Pulp	<0.005
ML01003	Rock Pulp	<0.005
ML01004	Rock Pulp	<0.005
ML01005	Rock Pulp	0.408
ML01006	Rock Pulp	0.026
ML01007	Rock Pulp	0.064
ML01008	Rock Pulp	<0.005
ML01009	Rock Pulp	<0.005
ML01010	Rock Pulp	<0.005
ML01011	Rock Pulp	0.006
ML01012	Rock Pulp	<0.005
ML01013	Rock Pulp	<0.005
ML01014	Rock Pulp	<0.005
ML01015	Rock Pulp	<0.005
ML01016	Rock Pulp	<0.005
ML01017	Rock Pulp	<0.005
ML01018	Rock Pulp	<0.005
ML01019	Rock Pulp	<0.005
ML01020	Rock Pulp	<0.005

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1016 - 510 West Hastings Street
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Project: Mike Lake
Report Date: August 14, 2008

CERTIFICATE OF ANALYSIS VAN08007269.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML01021	Rock Pulp		<0.005
ML01022	Rock Pulp		<0.005
ML01023	Rock Pulp		<0.005
ML01024	Rock Pulp		<0.005
ML01025	Rock Pulp		<0.005
ML01026	Rock Pulp		<0.005
ML01027	Rock Pulp		<0.005
ML01028	Rock Pulp		<0.005
ML01029	Rock Pulp		<0.005
ML01030	Rock Pulp		<0.005
ML01031	Rock Pulp		<0.005
ML01032	Rock Pulp		<0.005
ML01033	Rock Pulp		<0.005
ML01034	Rock Pulp		<0.005
ML01035	Rock Pulp		<0.005
ML01036	Rock Pulp		<0.005
ML01037	Rock Pulp		<0.005
ML01038	Rock Pulp		<0.005
ML01039	Rock Pulp		<0.005
ML01040	Rock Pulp		<0.005
ML01041	Rock Pulp		<0.005
ML01042	Rock Pulp		<0.005
ML01043	Rock Pulp		<0.005
ML01044	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 14, 2008

QUALITY CONTROL REPORT VAN08007269.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML01111	Rock Pulp		<0.005
REP ML01111	QC		<0.005
ML01046	Rock Pulp		<0.005
REP ML01046	QC		<0.005
ML01010	Rock Pulp		<0.005
REP ML01010	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.783
STD KP-1	Standard		0.773
STD KP-1	Standard		0.784
STD KP-1	Standard		0.777
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By: Bill Field
Receiving Lab: Canada-Vancouver
Received: September 23, 2008
Report Date: September 29, 2008
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN08007182R.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID: Batch 24-27
P.O. Number
Number of Samples: 36

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

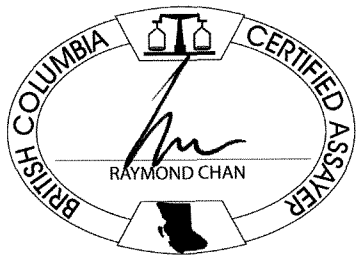
Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	36	Sorting of samples on arrival and labeling		
7KP	36	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC: Bill Field



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 29, 2008

CERTIFICATE OF ANALYSIS

VAN08007182R.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML00937	Rock Pulp		<0.005
ML00938	Rock Pulp		<0.005
ML00939	Rock Pulp		<0.005
ML00940	Rock Pulp		<0.005
ML00941	Rock Pulp		<0.005
ML00942	Rock Pulp		<0.005
ML00943	Rock Pulp		<0.005
ML00944	Rock Pulp		<0.005
ML00945	Rock Pulp		<0.005
ML00946	Rock Pulp		<0.005
ML00947	Rock Pulp		0.028
ML00948	Rock Pulp		<0.005
ML00949	Rock Pulp		<0.005
ML00950	Rock Pulp		<0.005
ML00951	Rock Pulp		0.019
ML00952	Rock Pulp		<0.005
ML00953	Rock Pulp		<0.005
ML00954	Rock Pulp		<0.005
ML00955	Rock Pulp		0.013
ML00956	Rock Pulp		<0.005
ML00957	Rock Pulp		<0.005
ML00958	Rock Pulp		<0.005
ML00959	Rock Pulp		<0.005
ML00960	Rock Pulp		<0.005
ML00961	Rock Pulp		<0.005
ML00962	Rock Pulp		<0.005
ML00963	Rock Pulp		<0.005
ML00964	Rock Pulp		0.009
ML00965	Rock Pulp		<0.005
ML00966	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 29, 2008

CERTIFICATE OF ANALYSIS VAN08007182R.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML00967	Rock Pulp		<0.005
ML00968	Rock Pulp		<0.005
ML00969	Rock Pulp		<0.005
ML00970	Rock Pulp		<0.005
ML00971	Rock Pulp		<0.005
ML00972	Rock Pulp		0.164

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 29, 2008

QUALITY CONTROL REPORT VAN08007182R.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML00959	Rock Pulp		<0.005
REP ML00959	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.742
STD KP-1	Standard		0.747
STD KP-1 Expected			0.74
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By: Bill Field
Receiving Lab: Canada-Vancouver
Received: July 10, 2008
Report Date: August 15, 2008
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN08007182A.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID: Batch 27
P.O. Number
Number of Samples: 1

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

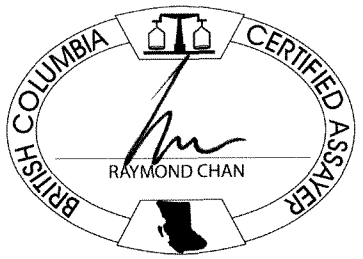
Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	1	Sorting of samples on arrival and labeling		
7KP	1	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC: Bill Field



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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 15, 2008

CERTIFICATE OF ANALYSIS VAN08007182A.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML00939	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 15, 2008

QUALITY CONTROL REPORT VAN08007182A.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Reference Materials			
STD KP-1	Standard		0.756
STD KP-1	Standard		0.756
STD KP-1 Expected			0.74
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By: Bill Field
Receiving Lab: Canada-Vancouver
Received: July 10, 2008
Report Date: August 08, 2008
Page: 1 of 6

CERTIFICATE OF ANALYSIS VAN08007182.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID: Batch 24-27
P.O. Number
Number of Samples: 145

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

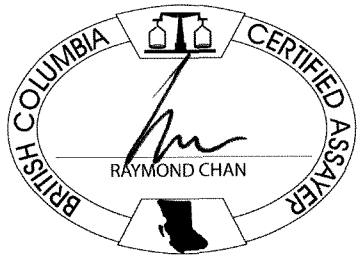
Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	144	Sorting of samples on arrival and labeling		
7KP	143	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC: Bill Field



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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 08, 2008

CERTIFICATE OF ANALYSIS VAN08007182.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML00829	Rock Pulp	<0.005
ML00830	Rock Pulp	<0.005
ML00831	Rock Pulp	<0.005
ML00832	Rock Pulp	<0.005
ML00833	Rock Pulp	<0.005
ML00834	Rock Pulp	<0.005
ML00835	Rock Pulp	<0.005
ML00836	Rock Pulp	<0.005
ML00837	Rock Pulp	<0.005
ML00838	Rock Pulp	<0.005
ML00839	Rock Pulp	<0.005
ML00840	Rock Pulp	<0.005
ML00841	Rock Pulp	<0.005
ML00842	Rock Pulp	<0.005
ML00843	Rock Pulp	<0.005
ML00844	Rock Pulp	<0.005
ML00845	Rock Pulp	<0.005
ML00846	Rock Pulp	<0.005
ML00847	Rock Pulp	<0.005
ML00848	Rock Pulp	<0.005
ML00849	Rock Pulp	<0.005
ML00850	Rock Pulp	<0.005
ML00851	Rock Pulp	<0.005
ML00852	Rock Pulp	0.006
ML00853	Rock Pulp	<0.005
ML00854	Rock Pulp	<0.005
ML00855	Rock Pulp	<0.005
ML00856	Rock Pulp	<0.005
ML00857	Rock Pulp	<0.005
ML00858	Rock Pulp	<0.005

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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 08, 2008

CERTIFICATE OF ANALYSIS VAN08007182.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML00859	Rock Pulp		<0.005
ML00860	Rock Pulp		<0.005
ML00861	Rock Pulp		<0.005
ML00862	Rock Pulp		<0.005
ML00863	Rock Pulp		<0.005
ML00864	Rock Pulp		<0.005
ML00865	Rock Pulp		<0.005
ML00866	Rock Pulp		<0.005
ML00867	Rock Pulp		<0.005
ML00868	Rock Pulp		<0.005
ML00869	Rock Pulp		<0.005
ML00870	Rock Pulp		<0.005
ML00871	Rock Pulp		<0.005
ML00872	Rock Pulp		<0.005
ML00873	Rock Pulp		<0.005
ML00874	Rock Pulp		<0.005
ML00875	Rock Pulp		<0.005
ML00876	Rock Pulp		<0.005
ML00877	Rock Pulp		<0.005
ML00878	Rock Pulp		<0.005
ML00879	Rock Pulp		<0.005
ML00880	Rock Pulp		<0.005
ML00881	Rock Pulp		<0.005
ML00882	Rock Pulp		<0.005
ML00883	Rock Pulp		<0.005
ML00884	Rock Pulp		<0.005
ML00885	Rock Pulp		<0.005
ML00886	Rock Pulp		<0.005
ML00887	Rock Pulp		<0.005
ML00888	Rock Pulp		<0.005

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Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 08, 2008

CERTIFICATE OF ANALYSIS VAN08007182.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML00889	Rock Pulp		<0.005
ML00890	Rock Pulp		<0.005
ML00891	Rock Pulp		<0.005
ML00892	Rock Pulp		<0.005
ML00893	Rock Pulp		<0.005
ML00894	Rock Pulp		<0.005
ML00895	Rock Pulp		<0.005
ML00896	Rock Pulp		<0.005
ML00897	Rock Pulp		<0.005
ML00898	Rock Pulp		<0.005
ML00899	Rock Pulp		<0.005
ML00900	Rock Pulp		<0.005
ML00901	Rock Pulp		<0.005
ML00902	Rock Pulp		<0.005
ML00903	Rock Pulp		<0.005
ML00904	Rock Pulp		<0.005
ML00905	Rock Pulp		<0.005
ML00906	Rock Pulp		<0.005
ML00907	Rock Pulp		<0.005
ML00908	Rock Pulp		<0.005
ML00909	Rock Pulp		<0.005
ML00910	Rock Pulp		<0.005
ML00911	Rock Pulp		<0.005
ML00912	Rock Pulp		<0.005
ML00913	Rock Pulp		<0.005
ML00914	Rock Pulp		<0.005
ML00915	Rock Pulp		<0.005
ML00916	Rock Pulp		<0.005
ML00917	Rock Pulp		<0.005
ML00918	Rock Pulp		<0.005

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Phone (604) 253-3158 Fax (604) 253-1716
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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: August 08, 2008

CERTIFICATE OF ANALYSIS VAN08007182.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML00919	Rock Pulp		<0.005
ML00920	Rock Pulp		<0.005
ML00921	Rock Pulp		<0.005
ML00922	Rock Pulp		<0.005
ML00923	Rock Pulp		<0.005
ML00924	Rock Pulp		<0.005
ML00925	Rock Pulp		<0.005
ML00926	Rock Pulp		<0.005
ML00927	Rock Pulp		<0.005
ML00928	Rock Pulp		<0.005
ML00929	Rock Pulp		<0.005
ML00930	Rock Pulp		<0.005
ML00931	Rock Pulp		<0.005
ML00932	Rock Pulp		<0.005
ML00933	Rock Pulp		<0.005
ML00934	Rock Pulp		<0.005
ML00935	Rock Pulp		<0.005
ML00936	Rock Pulp		<0.005
ML00937	Rock Pulp		<0.005
ML00938	Rock Pulp		<0.005
ML00939	Rock Pulp		L.N.R.
ML00940	Rock Pulp		<0.005
ML00941	Rock Pulp		<0.005
ML00942	Rock Pulp		<0.005
ML00943	Rock Pulp		<0.005
ML00944	Rock Pulp		<0.005
ML00945	Rock Pulp		<0.005
ML00946	Rock Pulp		<0.005
ML00947	Rock Pulp		0.031
ML00948	Rock Pulp		<0.005

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Report Date: August 08, 2008

CERTIFICATE OF ANALYSIS VAN08007182.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML00949	Rock Pulp		<0.005
ML00950	Rock Pulp		<0.005
ML00951	Rock Pulp		0.021
ML00952	Rock Pulp		<0.005
ML00953	Rock Pulp		<0.005
ML00954	Rock Pulp		<0.005
ML00955	Rock Pulp		0.013
ML00956	Rock Pulp		<0.005
ML00957	Rock Pulp		<0.005
ML00958	Rock Pulp		<0.005
ML00959	Rock Pulp		<0.005
ML00960	Rock Pulp		<0.005
ML00961	Rock Pulp		<0.005
ML00962	Rock Pulp		<0.005
ML00963	Rock Pulp		<0.005
ML00964	Rock Pulp		0.010
ML00965	Rock Pulp		<0.005
ML00966	Rock Pulp		<0.005
ML00967	Rock Pulp		<0.005
ML00968	Rock Pulp		<0.005
ML00969	Rock Pulp		<0.005
ML00970	Rock Pulp		<0.005
ML00971	Rock Pulp		<0.005
ML00972	Rock Pulp		0.178
ML00972A	Rock Pulp		N.A.

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Project: Mike Lake
Report Date: August 08, 2008

QUALITY CONTROL REPORT VAN08007182.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML00845	Rock Pulp		<0.005
REP ML00845	QC		<0.005
ML00882	Rock Pulp		<0.005
REP ML00882	QC		<0.005
ML00909	Rock Pulp		<0.005
REP ML00909	QC		<0.005
ML00963	Rock Pulp		<0.005
REP ML00963	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.802
STD KP-1	Standard		0.795
STD KP-1	Standard		0.783
STD KP-1	Standard		0.795
STD KP-1	Standard		0.809
STD KP-1	Standard		0.803
STD KP-1	Standard		0.771
STD KP-1	Standard		0.772
STD KP-1	Standard		0.784
STD KP-1	Standard		0.777
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:
Receiving Lab: Canada-Vancouver
Received: July 08, 2008
Report Date: July 23, 2008
Page: 1 of 10

CERTIFICATE OF ANALYSIS VAN08007109.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID: BATCH 13, 17, 19-23
P.O. Number
Number of Samples: 252

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	252	Sorting of samples on arrival and labeling		
7KP	252	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC: Bill Field

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN

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

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1016 - 510 West Hastings Street
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Project: Mike Lake
Report Date: July 23, 2008

CERTIFICATE OF ANALYSIS VAN08007109.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML00721	Rock Pulp	<0.005
ML00722	Rock Pulp	<0.005
ML00723	Rock Pulp	0.007
ML00724	Rock Pulp	<0.005
ML00725	Rock Pulp	<0.005
ML00726	Rock Pulp	<0.005
ML00727	Rock Pulp	<0.005
ML00728	Rock Pulp	<0.005
ML00729	Rock Pulp	<0.005
ML00730	Rock Pulp	<0.005
ML00731	Rock Pulp	<0.005
ML00732	Rock Pulp	<0.005
ML00733	Rock Pulp	<0.005
ML00734	Rock Pulp	<0.005
ML00735	Rock Pulp	<0.005
ML00736	Rock Pulp	<0.005
ML00737	Rock Pulp	<0.005
ML00738	Rock Pulp	<0.005
ML00739	Rock Pulp	<0.005
ML00740	Rock Pulp	<0.005
ML00741	Rock Pulp	<0.005
ML00742	Rock Pulp	<0.005
ML00743	Rock Pulp	<0.005
ML00744	Rock Pulp	<0.005
ML00745	Rock Pulp	<0.005
ML00746	Rock Pulp	<0.005
ML00747	Rock Pulp	<0.005
ML00748	Rock Pulp	<0.005
ML00749	Rock Pulp	<0.005
ML00750	Rock Pulp	<0.005

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Project: Mike Lake
Report Date: July 23, 2008

CERTIFICATE OF ANALYSIS VAN08007109.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML00751	Rock Pulp		<0.005
ML00752	Rock Pulp		<0.005
ML00753	Rock Pulp		<0.005
ML00754	Rock Pulp		<0.005
ML00755	Rock Pulp		<0.005
ML00756	Rock Pulp		<0.005
ML00757	Rock Pulp		<0.005
ML00758	Rock Pulp		<0.005
ML00759	Rock Pulp		<0.005
ML00760	Rock Pulp		<0.005
ML00761	Rock Pulp		<0.005
ML00762	Rock Pulp		<0.005
ML00763	Rock Pulp		<0.005
ML00764	Rock Pulp		<0.005
ML00765	Rock Pulp		<0.005
ML00766	Rock Pulp		<0.005
ML00767	Rock Pulp		<0.005
ML00768	Rock Pulp		<0.005
ML00769	Rock Pulp		<0.005
ML00770	Rock Pulp		<0.005
ML00771	Rock Pulp		<0.005
ML00772	Rock Pulp		<0.005
ML00773	Rock Pulp		<0.005
ML00774	Rock Pulp		<0.005
ML00775	Rock Pulp		<0.005
ML00776	Rock Pulp		<0.005
ML00777	Rock Pulp		<0.005
ML00778	Rock Pulp		<0.005
ML00779	Rock Pulp		<0.005
ML00780	Rock Pulp		<0.005

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1016 - 510 West Hastings Street
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Project: Mike Lake
Report Date: July 23, 2008

CERTIFICATE OF ANALYSIS VAN08007109.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML00781	Rock Pulp	<0.005
ML00782	Rock Pulp	<0.005
ML00783	Rock Pulp	<0.005
ML00784	Rock Pulp	<0.005
ML00785	Rock Pulp	<0.005
ML00786	Rock Pulp	<0.005
ML00787	Rock Pulp	<0.005
ML00788	Rock Pulp	<0.005
ML00789	Rock Pulp	<0.005
ML00790	Rock Pulp	<0.005
ML00791	Rock Pulp	<0.005
ML00792	Rock Pulp	<0.005
ML00433	Rock Pulp	<0.005
ML00434	Rock Pulp	<0.005
ML00435	Rock Pulp	0.031
ML00436	Rock Pulp	0.048
ML00437	Rock Pulp	<0.005
ML00438	Rock Pulp	0.010
ML00439	Rock Pulp	<0.005
ML00440	Rock Pulp	<0.005
ML00441	Rock Pulp	<0.005
ML00442	Rock Pulp	<0.005
ML00443	Rock Pulp	<0.005
ML00444	Rock Pulp	<0.005
ML00445	Rock Pulp	<0.005
ML00446	Rock Pulp	<0.005
ML00447	Rock Pulp	<0.005
ML00448	Rock Pulp	<0.005
ML00449	Rock Pulp	<0.005
ML00450	Rock Pulp	<0.005

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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 23, 2008

CERTIFICATE OF ANALYSIS VAN08007109.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML00451	Rock Pulp		<0.005
ML00452	Rock Pulp		<0.005
ML00453	Rock Pulp		<0.005
ML00454	Rock Pulp		0.025
ML00455	Rock Pulp		<0.005
ML00456	Rock Pulp		<0.005
ML00457	Rock Pulp		<0.005
ML00458	Rock Pulp		<0.005
ML00459	Rock Pulp		0.013
ML00460	Rock Pulp		<0.005
ML00461	Rock Pulp		<0.005
ML00462	Rock Pulp		<0.005
ML00463	Rock Pulp		0.005
ML00464	Rock Pulp		0.006
ML00465	Rock Pulp		<0.005
ML00466	Rock Pulp		<0.005
ML00467	Rock Pulp		<0.005
ML00468	Rock Pulp		<0.005
ML00649	Rock Pulp		<0.005
ML00650	Rock Pulp		<0.005
ML00651	Rock Pulp		<0.005
ML00652	Rock Pulp		<0.005
ML00653	Rock Pulp		<0.005
ML00654	Rock Pulp		<0.005
ML00655	Rock Pulp		<0.005
ML00656	Rock Pulp		<0.005
ML00657	Rock Pulp		<0.005
ML00658	Rock Pulp		<0.005
ML00659	Rock Pulp		<0.005
ML00660	Rock Pulp		<0.005

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1016 - 510 West Hastings Street
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Project: Mike Lake
Report Date: July 23, 2008

CERTIFICATE OF ANALYSIS VAN08007109.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML00661	Rock Pulp	<0.005
ML00662	Rock Pulp	<0.005
ML00663	Rock Pulp	<0.005
ML00664	Rock Pulp	<0.005
ML00665	Rock Pulp	<0.005
ML00666	Rock Pulp	<0.005
ML00667	Rock Pulp	<0.005
ML00668	Rock Pulp	<0.005
ML00669	Rock Pulp	<0.005
ML00670	Rock Pulp	<0.005
ML00671	Rock Pulp	<0.005
ML00672	Rock Pulp	<0.005
ML00673	Rock Pulp	<0.005
ML00674	Rock Pulp	<0.005
ML00675	Rock Pulp	<0.005
ML00676	Rock Pulp	<0.005
ML00677	Rock Pulp	<0.005
ML00678	Rock Pulp	<0.005
ML00679	Rock Pulp	<0.005
ML00680	Rock Pulp	<0.005
ML00681	Rock Pulp	<0.005
ML00682	Rock Pulp	<0.005
ML00683	Rock Pulp	<0.005
ML00684	Rock Pulp	<0.005
ML00685	Rock Pulp	<0.005
ML00686	Rock Pulp	<0.005
ML00687	Rock Pulp	<0.005
ML00688	Rock Pulp	<0.005
ML00689	Rock Pulp	<0.005
ML00690	Rock Pulp	<0.005

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CERTIFICATE OF ANALYSIS VAN08007109.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML00691	Rock Pulp	<0.005
ML00692	Rock Pulp	<0.005
ML00693	Rock Pulp	<0.005
ML00694	Rock Pulp	<0.005
ML00695	Rock Pulp	<0.005
ML00696	Rock Pulp	<0.005
ML00697	Rock Pulp	<0.005
ML00698	Rock Pulp	<0.005
ML00699	Rock Pulp	<0.005
ML00700	Rock Pulp	<0.005
ML00701	Rock Pulp	<0.005
ML00702	Rock Pulp	<0.005
ML00703	Rock Pulp	<0.005
ML00704	Rock Pulp	<0.005
ML00705	Rock Pulp	<0.005
ML00706	Rock Pulp	0.018
ML00707	Rock Pulp	0.141
ML00708	Rock Pulp	<0.005
ML00709	Rock Pulp	0.016
ML00710	Rock Pulp	0.009
ML00711	Rock Pulp	<0.005
ML00712	Rock Pulp	<0.005
ML00713	Rock Pulp	<0.005
ML00714	Rock Pulp	0.008
ML00715	Rock Pulp	<0.005
ML00716	Rock Pulp	<0.005
ML00717	Rock Pulp	<0.005
ML00718	Rock Pulp	<0.005
ML00719	Rock Pulp	<0.005
ML00720	Rock Pulp	<0.005

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CERTIFICATE OF ANALYSIS VAN08007109.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML00793	Rock Pulp		<0.005
ML00794	Rock Pulp		<0.005
ML00795	Rock Pulp		<0.005
ML00796	Rock Pulp		<0.005
ML00797	Rock Pulp		<0.005
ML00798	Rock Pulp		<0.005
ML00799	Rock Pulp		<0.005
ML00800	Rock Pulp		<0.005
ML00801	Rock Pulp		<0.005
ML00802	Rock Pulp		<0.005
ML00803	Rock Pulp		<0.005
ML00804	Rock Pulp		<0.005
ML00805	Rock Pulp		<0.005
ML00806	Rock Pulp		<0.005
ML00807	Rock Pulp		<0.005
ML00808	Rock Pulp		<0.005
ML00809	Rock Pulp		<0.005
ML00810	Rock Pulp		<0.005
ML00811	Rock Pulp		<0.005
ML00812	Rock Pulp		<0.005
ML00813	Rock Pulp		<0.005
ML00814	Rock Pulp		<0.005
ML00815	Rock Pulp		<0.005
ML00816	Rock Pulp		<0.005
ML00817	Rock Pulp		<0.005
ML00818	Rock Pulp		<0.005
ML00819	Rock Pulp		<0.005
ML00820	Rock Pulp		<0.005
ML00821	Rock Pulp		<0.005
ML00822	Rock Pulp		<0.005

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Project: Mike Lake
Report Date: July 23, 2008

CERTIFICATE OF ANALYSIS VAN08007109.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML00823	Rock Pulp		<0.005
ML00824	Rock Pulp		<0.005
ML00825	Rock Pulp		<0.005
ML00826	Rock Pulp		<0.005
ML00827	Rock Pulp		<0.005
ML00828	Rock Pulp		<0.005
ML00577	Rock Pulp		<0.005
ML00578	Rock Pulp		<0.005
ML00579	Rock Pulp		<0.005
ML00580	Rock Pulp		<0.005
ML00581	Rock Pulp		<0.005
ML00582	Rock Pulp		<0.005
ML00583	Rock Pulp		<0.005
ML00584	Rock Pulp		<0.005
ML00585	Rock Pulp		<0.005
ML00586	Rock Pulp		<0.005
ML00587	Rock Pulp		<0.005
ML00588	Rock Pulp		<0.005
ML00589	Rock Pulp		<0.005
ML00590	Rock Pulp		0.015
ML00591	Rock Pulp		<0.005
ML00592	Rock Pulp		<0.005
ML00593	Rock Pulp		<0.005
ML00594	Rock Pulp		<0.005
ML00595	Rock Pulp		<0.005
ML00596	Rock Pulp		<0.005
ML00597	Rock Pulp		<0.005
ML00598	Rock Pulp		<0.005
ML00599	Rock Pulp		<0.005
ML00600	Rock Pulp		<0.005

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Project: Mike Lake
Report Date: July 23, 2008

CERTIFICATE OF ANALYSIS VAN08007109.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML00601	Rock Pulp	<0.005
ML00602	Rock Pulp	<0.005
ML00603	Rock Pulp	<0.005
ML00604	Rock Pulp	<0.005
ML00605	Rock Pulp	<0.005
ML00606	Rock Pulp	<0.005
ML00607	Rock Pulp	<0.005
ML00608	Rock Pulp	<0.005
ML00609	Rock Pulp	<0.005
ML00610	Rock Pulp	<0.005
ML00611	Rock Pulp	<0.005
ML00612	Rock Pulp	<0.005

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Report Date: July 23, 2008

QUALITY CONTROL REPORT VAN08007109.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
Pulp Duplicates		
ML00737	Rock Pulp	<0.005
REP ML00737	QC	<0.005
ML00464	Rock Pulp	0.006
REP ML00464	QC	0.005
ML00675	Rock Pulp	<0.005
REP ML00675	QC	<0.005
ML00686	Rock Pulp	<0.005
REP ML00686	QC	<0.005
ML00826	Rock Pulp	<0.005
REP ML00826	QC	<0.005
ML00587	Rock Pulp	<0.005
REP ML00587	QC	<0.005
Reference Materials		
STD KP-1	Standard	0.804
STD KP-1	Standard	0.812
STD KP-1	Standard	0.803
STD KP-1	Standard	0.799
STD KP-1	Standard	0.788
STD KP-1	Standard	0.826
STD KP-1	Standard	0.641
STD KP-1	Standard	0.615
STD KP-1	Standard	0.787
STD KP-1	Standard	0.776
STD KP-1	Standard	0.808
STD KP-1	Standard	0.798
STD KP-1	Standard	0.707
STD KP-1	Standard	0.708
STD KP-1	Standard	0.706

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1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 23, 2008

QUALITY CONTROL REPORT VAN08007109.1

		7KP W % 0.005
STD KP-1	Standard	0.683
STD KP-1	Standard	0.788
STD KP-1	Standard	0.791
STD KP-1 Expected		0.74
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By: Robin Tolbert
Receiving Lab: Canada-Vancouver
Received: July 04, 2008
Report Date: July 12, 2008
Page: 1 of 6

CERTIFICATE OF ANALYSIS VAN08007017.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID: BATCH 14-16
P.O. Number
Number of Samples: 144

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	144	Sorting of samples on arrival and labeling		
7KP	144	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC: Bill Field

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

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

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 12, 2008

CERTIFICATE OF ANALYSIS VAN08007017.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML00613	Rock Pulp		<0.005
ML00614	Rock Pulp		<0.005
ML00615	Rock Pulp		<0.005
ML00616	Rock Pulp		<0.005
ML00617	Rock Pulp		<0.005
ML00618	Rock Pulp		<0.005
ML00619	Rock Pulp		<0.005
ML00620	Rock Pulp		<0.005
ML00621	Rock Pulp		<0.005
ML00622	Rock Pulp		<0.005
ML00623	Rock Pulp		<0.005
ML00624	Rock Pulp		<0.005
ML00625	Rock Pulp		<0.005
ML00626	Rock Pulp		<0.005
ML00627	Rock Pulp		<0.005
ML00628	Rock Pulp		<0.005
ML00629	Rock Pulp		<0.005
ML00630	Rock Pulp		<0.005
ML00631	Rock Pulp		<0.005
ML00632	Rock Pulp		<0.005
ML00633	Rock Pulp		<0.005
ML00634	Rock Pulp		<0.005
ML00635	Rock Pulp		<0.005
ML00636	Rock Pulp		<0.005
ML00637	Rock Pulp		<0.005
ML00638	Rock Pulp		<0.005
ML00639	Rock Pulp		<0.005
ML00640	Rock Pulp		<0.005
ML00641	Rock Pulp		<0.005
ML00642	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 12, 2008

CERTIFICATE OF ANALYSIS VAN08007017.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML00643	Rock Pulp		<0.005
ML00644	Rock Pulp		<0.005
ML00645	Rock Pulp		<0.005
ML00646	Rock Pulp		<0.005
ML00647	Rock Pulp		<0.005
ML00648	Rock Pulp		<0.005
ML00505	Rock Pulp		<0.005
ML00506	Rock Pulp		<0.005
ML00507	Rock Pulp		<0.005
ML00508	Rock Pulp		<0.005
ML00509	Rock Pulp		<0.005
ML00510	Rock Pulp		<0.005
ML00511	Rock Pulp		<0.005
ML00512	Rock Pulp		<0.005
ML00513	Rock Pulp		<0.005
ML00514	Rock Pulp		<0.005
ML00515	Rock Pulp		<0.005
ML00516	Rock Pulp		<0.005
ML00517	Rock Pulp		<0.005
ML00518	Rock Pulp		<0.005
ML00519	Rock Pulp		<0.005
ML00520	Rock Pulp		<0.005
ML00521	Rock Pulp		<0.005
ML00522	Rock Pulp		<0.005
ML00523	Rock Pulp		<0.005
ML00524	Rock Pulp		<0.005
ML00525	Rock Pulp		<0.005
ML00526	Rock Pulp		<0.005
ML00527	Rock Pulp		<0.005
ML00528	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 12, 2008

CERTIFICATE OF ANALYSIS VAN08007017.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML00529	Rock Pulp	<0.005
ML00530	Rock Pulp	<0.005
ML00531	Rock Pulp	<0.005
ML00532	Rock Pulp	<0.005
ML00533	Rock Pulp	<0.005
ML00534	Rock Pulp	<0.005
ML00535	Rock Pulp	<0.005
ML00536	Rock Pulp	<0.005
ML00537	Rock Pulp	<0.005
ML00538	Rock Pulp	<0.005
ML00539	Rock Pulp	<0.005
ML00540	Rock Pulp	<0.005
ML00541	Rock Pulp	<0.005
ML00542	Rock Pulp	<0.005
ML00543	Rock Pulp	<0.005
ML00544	Rock Pulp	<0.005
ML00545	Rock Pulp	<0.005
ML00546	Rock Pulp	<0.005
ML00547	Rock Pulp	<0.005
ML00548	Rock Pulp	<0.005
ML00549	Rock Pulp	<0.005
ML00550	Rock Pulp	<0.005
ML00551	Rock Pulp	<0.005
ML00552	Rock Pulp	<0.005
ML00553	Rock Pulp	<0.005
ML00554	Rock Pulp	<0.005
ML00555	Rock Pulp	<0.005
ML00556	Rock Pulp	<0.005
ML00557	Rock Pulp	<0.005
ML00558	Rock Pulp	<0.005

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 12, 2008

CERTIFICATE OF ANALYSIS VAN08007017.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML00559	Rock Pulp	<0.005
ML00560	Rock Pulp	<0.005
ML00561	Rock Pulp	<0.005
ML00562	Rock Pulp	<0.005
ML00563	Rock Pulp	<0.005
ML00564	Rock Pulp	<0.005
ML00565	Rock Pulp	<0.005
ML00566	Rock Pulp	<0.005
ML00567	Rock Pulp	<0.005
ML00568	Rock Pulp	<0.005
ML00569	Rock Pulp	<0.005
ML00570	Rock Pulp	<0.005
ML00571	Rock Pulp	<0.005
ML00572	Rock Pulp	<0.005
ML00573	Rock Pulp	<0.005
ML00574	Rock Pulp	<0.005
ML00575	Rock Pulp	<0.005
ML00576	Rock Pulp	<0.005
ML00469	Rock Pulp	0.195
ML00470	Rock Pulp	0.046
ML00471	Rock Pulp	<0.005
ML00472	Rock Pulp	<0.005
ML00473	Rock Pulp	<0.005
ML00474	Rock Pulp	<0.005
ML00475	Rock Pulp	<0.005
ML00476	Rock Pulp	<0.005
ML00477	Rock Pulp	<0.005
ML00478	Rock Pulp	<0.005
ML00479	Rock Pulp	<0.005
ML00480	Rock Pulp	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 12, 2008

CERTIFICATE OF ANALYSIS VAN08007017.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML00481	Rock Pulp		<0.005
ML00482	Rock Pulp		<0.005
ML00483	Rock Pulp		<0.005
ML00484	Rock Pulp		<0.005
ML00485	Rock Pulp		<0.005
ML00486	Rock Pulp		<0.005
ML00487	Rock Pulp		<0.005
ML00488	Rock Pulp		<0.005
ML00489	Rock Pulp		<0.005
ML00490	Rock Pulp		<0.005
ML00491	Rock Pulp		<0.005
ML00492	Rock Pulp		<0.005
ML00493	Rock Pulp		<0.005
ML00494	Rock Pulp		<0.005
ML00495	Rock Pulp		<0.005
ML00496	Rock Pulp		<0.005
ML00497	Rock Pulp		<0.005
ML00498	Rock Pulp		<0.005
ML00499	Rock Pulp		<0.005
ML00500	Rock Pulp		<0.005
ML00501	Rock Pulp		<0.005
ML00502	Rock Pulp		<0.005
ML00503	Rock Pulp		<0.005
ML00504	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 12, 2008

QUALITY CONTROL REPORT VAN08007017.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML00623	Rock Pulp		<0.005
REP ML00623	QC		<0.005
ML00508	Rock Pulp		<0.005
REP ML00508	QC		<0.005
ML00565	Rock Pulp		<0.005
REP ML00565	QC		<0.005
ML00470	Rock Pulp		0.046
REP ML00470	QC		0.046
Reference Materials			
STD KP-1	Standard		0.759
STD KP-1	Standard		0.747
STD KP-1	Standard		0.763
STD KP-1	Standard		0.766
STD KP-1	Standard		0.793
STD KP-1	Standard		0.800
STD KP-1	Standard		0.813
STD KP-1	Standard		0.801
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By: Robin Tolbert
Receiving Lab: Canada-Vancouver
Received: July 04, 2008
Report Date: July 10, 2008
Page: 1 of 4

CERTIFICATE OF ANALYSIS VAN08007012.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID: BATCH 2-3
P.O. Number
Number of Samples: 72

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

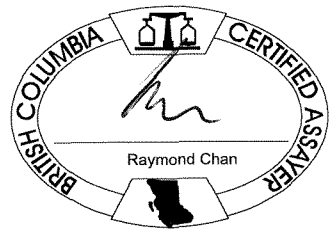
Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	72	Sorting of samples on arrival and labeling		
7KP	72	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC: Bill Field



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 10, 2008

CERTIFICATE OF ANALYSIS VAN08007012.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML00073	Rock Pulp	<0.005
ML00074	Rock Pulp	<0.005
ML00075	Rock Pulp	<0.005
ML00076	Rock Pulp	<0.005
ML00077	Rock Pulp	<0.005
ML00078	Rock Pulp	<0.005
ML00079	Rock Pulp	<0.005
ML00080	Rock Pulp	<0.005
ML00081	Rock Pulp	<0.005
ML00082	Rock Pulp	<0.005
ML00083	Rock Pulp	<0.005
ML00084	Rock Pulp	<0.005
ML00085	Rock Pulp	<0.005
ML00086	Rock Pulp	<0.005
ML00087	Rock Pulp	<0.005
ML00088	Rock Pulp	<0.005
ML00089	Rock Pulp	<0.005
ML00090	Rock Pulp	<0.005
ML00091	Rock Pulp	<0.005
ML00092	Rock Pulp	<0.005
ML00093	Rock Pulp	<0.005
ML00094	Rock Pulp	<0.005
ML00095	Rock Pulp	<0.005
ML00096	Rock Pulp	<0.005
ML00097	Rock Pulp	<0.005
ML00098	Rock Pulp	<0.005
ML00099	Rock Pulp	<0.005
ML00100	Rock Pulp	<0.005
ML00101	Rock Pulp	<0.005
ML00102	Rock Pulp	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 10, 2008

CERTIFICATE OF ANALYSIS VAN08007012.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML00103	Rock Pulp		<0.005
ML00104	Rock Pulp		<0.005
ML00105	Rock Pulp		0.032
ML00106	Rock Pulp		<0.005
ML00107	Rock Pulp		<0.005
ML00108	Rock Pulp		<0.005
ML00037	Rock Pulp		<0.005
ML00038	Rock Pulp		<0.005
ML00039	Rock Pulp		<0.005
ML00040	Rock Pulp		<0.005
ML00041	Rock Pulp		<0.005
ML00042	Rock Pulp		<0.005
ML00043	Rock Pulp		<0.005
ML00044	Rock Pulp		<0.005
ML00045	Rock Pulp		<0.005
ML00046	Rock Pulp		<0.005
ML00047	Rock Pulp		<0.005
ML00048	Rock Pulp		<0.005
ML00049	Rock Pulp		<0.005
ML00050	Rock Pulp		<0.005
ML00051	Rock Pulp		<0.005
ML00052	Rock Pulp		<0.005
ML00053	Rock Pulp		<0.005
ML00054	Rock Pulp		<0.005
ML00055	Rock Pulp		<0.005
ML00056	Rock Pulp		0.007
ML00057	Rock Pulp		<0.005
ML00058	Rock Pulp		0.014
ML00059	Rock Pulp		0.006
ML00060	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 10, 2008

CERTIFICATE OF ANALYSIS VAN08007012.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML00061	Rock Pulp		<0.005
ML00062	Rock Pulp		<0.005
ML00063	Rock Pulp		<0.005
ML00064	Rock Pulp		<0.005
ML00065	Rock Pulp		<0.005
ML00066	Rock Pulp		<0.005
ML00067	Rock Pulp		<0.005
ML00068	Rock Pulp		<0.005
ML00069	Rock Pulp		<0.005
ML00070	Rock Pulp		<0.005
ML00071	Rock Pulp		<0.005
ML00072	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 10, 2008

QUALITY CONTROL REPORT VAN08007012.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML00106	Rock Pulp		<0.005
REP ML00106	QC		<0.005
ML00049	Rock Pulp		<0.005
REP ML00049	QC		0.006
Reference Materials			
STD KP-1	Standard		0.798
STD KP-1	Standard		0.794
STD KP-1	Standard		0.830
STD KP-1	Standard		0.811
STD KP-1 Expected			0.74
BLK	Blank		<0.005
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:
Receiving Lab: Canada-Vancouver
Received: September 23, 2008
Report Date: September 30, 2008
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN08007011R.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID:
P.O. Number
Number of Samples: 36

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	36	Sorting of samples on arrival and labeling		
7KP	36	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC: Bill Field

BRITISH COLUMBIA CERTIFIED ASSAYER
RAYMOND CHAN

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 30, 2008

CERTIFICATE OF ANALYSIS VAN08007011R.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML00001	Rock Pulp	<0.005
ML00002	Rock Pulp	<0.005
ML00003	Rock Pulp	<0.005
ML00004	Rock Pulp	<0.005
ML00005	Rock Pulp	<0.005
ML00006	Rock Pulp	<0.005
ML00007	Rock Pulp	<0.005
ML00008	Rock Pulp	<0.005
ML00009	Rock Pulp	<0.005
ML00010	Rock Pulp	<0.005
ML00011	Rock Pulp	<0.005
ML00012	Rock Pulp	<0.005
ML00013	Rock Pulp	<0.005
ML00014	Rock Pulp	<0.005
ML00015	Rock Pulp	0.185
ML00016	Rock Pulp	1.121
ML00017	Rock Pulp	0.035
ML00018	Rock Pulp	0.093
ML00019	Rock Pulp	<0.005
ML00020	Rock Pulp	<0.005
ML00021	Rock Pulp	<0.005
ML00022	Rock Pulp	<0.005
ML00023	Rock Pulp	0.210
ML00024	Rock Pulp	<0.005
ML00025	Rock Pulp	<0.005
ML00026	Rock Pulp	<0.005
ML00027	Rock Pulp	0.019
ML00028	Rock Pulp	<0.005
ML00029	Rock Pulp	<0.005
ML00030	Rock Pulp	<0.005

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1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 30, 2008

CERTIFICATE OF ANALYSIS VAN08007011R.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML00031	Rock Pulp		<0.005
ML00032	Rock Pulp		<0.005
ML00033	Rock Pulp		0.022
ML00034	Rock Pulp		0.044
ML00035	Rock Pulp		<0.005
ML00036	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: September 30, 2008

QUALITY CONTROL REPORT VAN08007011R.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML00031	Rock Pulp		<0.005
REP ML00031	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.785
STD KP-1	Standard		0.771
STD KP-1 Expected			0.74
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By: Robin Tolbert
Receiving Lab: Canada-Vancouver
Received: July 04, 2008
Report Date: July 10, 2008
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN08007011.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID: BATCH1
P.O. Number
Number of Samples: 36

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	36	Sorting of samples on arrival and labeling		
7KP	36	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC: Bill Field

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 10, 2008

CERTIFICATE OF ANALYSIS VAN08007011.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML00001	Rock Pulp		<0.005
ML00002	Rock Pulp		<0.005
ML00003	Rock Pulp		<0.005
ML00004	Rock Pulp		<0.005
ML00005	Rock Pulp		<0.005
ML00006	Rock Pulp		<0.005
ML00007	Rock Pulp		<0.005
ML00008	Rock Pulp		<0.005
ML00009	Rock Pulp		<0.005
ML00010	Rock Pulp		<0.005
ML00011	Rock Pulp		<0.005
ML00012	Rock Pulp		<0.005
ML00013	Rock Pulp		<0.005
ML00014	Rock Pulp		<0.005
ML00015	Rock Pulp		0.046
ML00016	Rock Pulp		1.199
ML00017	Rock Pulp		0.039
ML00018	Rock Pulp		0.093
ML00019	Rock Pulp		<0.005
ML00020	Rock Pulp		<0.005
ML00021	Rock Pulp		<0.005
ML00022	Rock Pulp		<0.005
ML00023	Rock Pulp		0.194
ML00024	Rock Pulp		<0.005
ML00025	Rock Pulp		<0.005
ML00026	Rock Pulp		<0.005
ML00027	Rock Pulp		0.014
ML00028	Rock Pulp		<0.005
ML00029	Rock Pulp		<0.005
ML00030	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 10, 2008

CERTIFICATE OF ANALYSIS VAN08007011.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML00031	Rock Pulp		<0.005
ML00032	Rock Pulp		<0.005
ML00033	Rock Pulp		0.018
ML00034	Rock Pulp		0.169
ML00035	Rock Pulp		<0.005
ML00036	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 10, 2008

QUALITY CONTROL REPORT VAN08007011.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
Pulp Duplicates			
ML00005	Rock Pulp		<0.005
REP ML00005	QC		<0.005
Reference Materials			
STD KP-1	Standard		0.785
STD KP-1	Standard		0.770
STD KP-1 Expected			0.74
BLK	Blank		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Submitted By:
Receiving Lab: Canada-Vancouver
Received: July 03, 2008
Report Date: July 24, 2008
Page: 1 of 12

CERTIFICATE OF ANALYSIS VAN08006996.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID: BATCH 1-12
P.O. Number
Number of Samples: 324

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	324	Sorting of samples on arrival and labeling		
7KP	324	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Dynamite Resources Ltd.
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8
Canada

CC: Bill Field

BRITISH COLUMBIA CERTIFIED ASSAYER
CLARENCE LEONG

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006996.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML00109	Rock Pulp		<0.005
ML00110	Rock Pulp		<0.005
ML00111	Rock Pulp		<0.005
ML00112	Rock Pulp		<0.005
ML00113	Rock Pulp		<0.005
ML00114	Rock Pulp		0.622
ML00115	Rock Pulp		<0.005
ML00116	Rock Pulp		<0.005
ML00117	Rock Pulp		<0.005
ML00118	Rock Pulp		<0.005
ML00119	Rock Pulp		0.027
ML00120	Rock Pulp		<0.005
ML00121	Rock Pulp		<0.005
ML00122	Rock Pulp		<0.005
ML00123	Rock Pulp		<0.005
ML00124	Rock Pulp		<0.005
ML00125	Rock Pulp		<0.005
ML00126	Rock Pulp		<0.005
ML00127	Rock Pulp		<0.005
ML00128	Rock Pulp		<0.005
ML00129	Rock Pulp		<0.005
ML00130	Rock Pulp		<0.005
ML00131	Rock Pulp		<0.005
ML00132	Rock Pulp		<0.005
ML00133	Rock Pulp		<0.005
ML00134	Rock Pulp		<0.005
ML00135	Rock Pulp		<0.005
ML00136	Rock Pulp		<0.005
ML00137	Rock Pulp		<0.005
ML00138	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006996.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML00139	Rock Pulp	<0.005
ML00140	Rock Pulp	<0.005
ML00141	Rock Pulp	<0.005
ML00142	Rock Pulp	<0.005
ML00143	Rock Pulp	<0.005
ML00144	Rock Pulp	<0.005
ML00145	Rock Pulp	<0.005
ML00146	Rock Pulp	<0.005
ML00147	Rock Pulp	0.030
ML00148	Rock Pulp	<0.005
ML00149	Rock Pulp	<0.005
ML00150	Rock Pulp	<0.005
ML00151	Rock Pulp	<0.005
ML00152	Rock Pulp	<0.005
ML00153	Rock Pulp	<0.005
ML00154	Rock Pulp	<0.005
ML00155	Rock Pulp	<0.005
ML00156	Rock Pulp	<0.005
ML00157	Rock Pulp	<0.005
ML00158	Rock Pulp	<0.005
ML00159	Rock Pulp	<0.005
ML00160	Rock Pulp	<0.005
ML00161	Rock Pulp	<0.005
ML00162	Rock Pulp	<0.005
ML00163	Rock Pulp	<0.005
ML00164	Rock Pulp	<0.005
ML00165	Rock Pulp	<0.005
ML00166	Rock Pulp	<0.005
ML00167	Rock Pulp	<0.005
ML00168	Rock Pulp	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006996.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML00169	Rock Pulp	<0.005
ML00170	Rock Pulp	<0.005
ML00171	Rock Pulp	<0.005
ML00172	Rock Pulp	<0.005
ML00173	Rock Pulp	<0.005
ML00174	Rock Pulp	<0.005
ML00175	Rock Pulp	<0.005
ML00176	Rock Pulp	<0.005
ML00177	Rock Pulp	<0.005
ML00178	Rock Pulp	<0.005
ML00179	Rock Pulp	<0.005
ML00180	Rock Pulp	0.005
ML00181	Rock Pulp	<0.005
ML00182	Rock Pulp	<0.005
ML00183	Rock Pulp	<0.005
ML00184	Rock Pulp	<0.005
ML00185	Rock Pulp	0.160
ML00186	Rock Pulp	<0.005
ML00187	Rock Pulp	<0.005
ML00188	Rock Pulp	0.013
ML00189	Rock Pulp	<0.005
ML00190	Rock Pulp	<0.005
ML00191	Rock Pulp	<0.005
ML00192	Rock Pulp	<0.005
ML00193	Rock Pulp	<0.005
ML00194	Rock Pulp	<0.005
ML00195	Rock Pulp	<0.005
ML00196	Rock Pulp	<0.005
ML00197	Rock Pulp	<0.005
ML00198	Rock Pulp	<0.005

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c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006996.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML00199	Rock Pulp	<0.005
ML00200	Rock Pulp	<0.005
ML00201	Rock Pulp	<0.005
ML00202	Rock Pulp	<0.005
ML00203	Rock Pulp	<0.005
ML00204	Rock Pulp	<0.005
ML00205	Rock Pulp	<0.005
ML00206	Rock Pulp	<0.005
ML00207	Rock Pulp	<0.005
ML00208	Rock Pulp	<0.005
ML00209	Rock Pulp	<0.005
ML00210	Rock Pulp	<0.005
ML00211	Rock Pulp	<0.005
ML00212	Rock Pulp	<0.005
ML00213	Rock Pulp	<0.005
ML00214	Rock Pulp	<0.005
ML00215	Rock Pulp	<0.005
ML00216	Rock Pulp	<0.005
ML00217	Rock Pulp	<0.005
ML00218	Rock Pulp	<0.005
ML00219	Rock Pulp	<0.005
ML00220	Rock Pulp	<0.005
ML00221	Rock Pulp	0.006
ML00222	Rock Pulp	<0.005
ML00223	Rock Pulp	<0.005
ML00224	Rock Pulp	<0.005
ML00225	Rock Pulp	<0.005
ML00226	Rock Pulp	<0.005
ML00227	Rock Pulp	<0.005
ML00228	Rock Pulp	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006996.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML00229	Rock Pulp		<0.005
ML00230	Rock Pulp		<0.005
ML00231	Rock Pulp		<0.005
ML00232	Rock Pulp		0.018
ML00233	Rock Pulp		0.006
ML00234	Rock Pulp		<0.005
ML00235	Rock Pulp		<0.005
ML00236	Rock Pulp		<0.005
ML00237	Rock Pulp		<0.005
ML00238	Rock Pulp		<0.005
ML00239	Rock Pulp		<0.005
ML00240	Rock Pulp		<0.005
ML00241	Rock Pulp		<0.005
ML00242	Rock Pulp		<0.005
ML00243	Rock Pulp		<0.005
ML00244	Rock Pulp		<0.005
ML00245	Rock Pulp		<0.005
ML00246	Rock Pulp		<0.005
ML00247	Rock Pulp		<0.005
ML00248	Rock Pulp		<0.005
ML00249	Rock Pulp		<0.005
ML00250	Rock Pulp		<0.005
ML00251	Rock Pulp		<0.005
ML00252	Rock Pulp		<0.005
ML00253	Rock Pulp		<0.005
ML00254	Rock Pulp		<0.005
ML00255	Rock Pulp		<0.005
ML00256	Rock Pulp		<0.005
ML00257	Rock Pulp		<0.005
ML00258	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006996.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML00259	Rock Pulp	<0.005
ML00260	Rock Pulp	<0.005
ML00261	Rock Pulp	<0.005
ML00262	Rock Pulp	<0.005
ML00263	Rock Pulp	<0.005
ML00264	Rock Pulp	<0.005
ML00265	Rock Pulp	<0.005
ML00266	Rock Pulp	<0.005
ML00267	Rock Pulp	<0.005
ML00268	Rock Pulp	<0.005
ML00269	Rock Pulp	<0.005
ML00270	Rock Pulp	<0.005
ML00271	Rock Pulp	<0.005
ML00272	Rock Pulp	<0.005
ML00273	Rock Pulp	<0.005
ML00274	Rock Pulp	<0.005
ML00275	Rock Pulp	<0.005
ML00276	Rock Pulp	<0.005
ML00277	Rock Pulp	<0.005
ML00278	Rock Pulp	<0.005
ML00279	Rock Pulp	<0.005
ML00280	Rock Pulp	<0.005
ML00281	Rock Pulp	<0.005
ML00282	Rock Pulp	<0.005
ML00283	Rock Pulp	<0.005
ML00284	Rock Pulp	<0.005
ML00285	Rock Pulp	<0.005
ML00286	Rock Pulp	<0.005
ML00287	Rock Pulp	<0.005
ML00288	Rock Pulp	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006996.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML00289	Rock Pulp		<0.005
ML00290	Rock Pulp		0.005
ML00291	Rock Pulp		<0.005
ML00292	Rock Pulp		0.049
ML00293	Rock Pulp		<0.005
ML00294	Rock Pulp		0.192
ML00295	Rock Pulp		<0.005
ML00296	Rock Pulp		<0.005
ML00297	Rock Pulp		<0.005
ML00298	Rock Pulp		<0.005
ML00299	Rock Pulp		<0.005
ML00300	Rock Pulp		0.006
ML00301	Rock Pulp		<0.005
ML00302	Rock Pulp		<0.005
ML00303	Rock Pulp		<0.005
ML00304	Rock Pulp		0.154
ML00305	Rock Pulp		<0.005
ML00306	Rock Pulp		<0.005
ML00307	Rock Pulp		0.006
ML00308	Rock Pulp		0.011
ML00309	Rock Pulp		0.043
ML00310	Rock Pulp		<0.005
ML00311	Rock Pulp		0.076
ML00312	Rock Pulp		<0.005
ML00313	Rock Pulp		<0.005
ML00314	Rock Pulp		0.027
ML00315	Rock Pulp		0.006
ML00316	Rock Pulp		<0.005
ML00317	Rock Pulp		0.014
ML00318	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006996.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML00319	Rock Pulp	0.011
ML00320	Rock Pulp	<0.005
ML00321	Rock Pulp	0.009
ML00322	Rock Pulp	<0.005
ML00323	Rock Pulp	<0.005
ML00324	Rock Pulp	<0.005
ML00325	Rock Pulp	0.015
ML00326	Rock Pulp	0.017
ML00327	Rock Pulp	0.027
ML00328	Rock Pulp	0.019
ML00329	Rock Pulp	<0.005
ML00330	Rock Pulp	<0.005
ML00331	Rock Pulp	<0.005
ML00332	Rock Pulp	<0.005
ML00333	Rock Pulp	0.040
ML00334	Rock Pulp	<0.005
ML00335	Rock Pulp	0.068
ML00336	Rock Pulp	<0.005
ML00337	Rock Pulp	<0.005
ML00338	Rock Pulp	0.069
ML00339	Rock Pulp	0.259
ML00340	Rock Pulp	<0.005
ML00341	Rock Pulp	<0.005
ML00342	Rock Pulp	<0.005
ML00343	Rock Pulp	<0.005
ML00344	Rock Pulp	<0.005
ML00345	Rock Pulp	<0.005
ML00346	Rock Pulp	0.006
ML00347	Rock Pulp	<0.005
ML00348	Rock Pulp	<0.005

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ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006996.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML00349	Rock Pulp		<0.005
ML00350	Rock Pulp		<0.005
ML00351	Rock Pulp		0.045
ML00352	Rock Pulp		0.061
ML00353	Rock Pulp		<0.005
ML00354	Rock Pulp		<0.005
ML00355	Rock Pulp		<0.005
ML00356	Rock Pulp		0.138
ML00357	Rock Pulp		<0.005
ML00358	Rock Pulp		<0.005
ML00359	Rock Pulp		<0.005
ML00360	Rock Pulp		<0.005
ML00361	Rock Pulp		<0.005
ML00362	Rock Pulp		<0.005
ML00363	Rock Pulp		<0.005
ML00364	Rock Pulp		<0.005
ML00365	Rock Pulp		<0.005
ML00366	Rock Pulp		<0.005
ML00367	Rock Pulp		<0.005
ML00368	Rock Pulp		<0.005
ML00369	Rock Pulp		<0.005
ML00370	Rock Pulp		<0.005
ML00371	Rock Pulp		<0.005
ML00372	Rock Pulp		<0.005
ML00373	Rock Pulp		<0.005
ML00374	Rock Pulp		<0.005
ML00375	Rock Pulp		<0.005
ML00376	Rock Pulp		<0.005
ML00377	Rock Pulp		<0.005
ML00378	Rock Pulp		<0.005

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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006996.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
ML00379	Rock Pulp	<0.005
ML00380	Rock Pulp	<0.005
ML00381	Rock Pulp	<0.005
ML00382	Rock Pulp	<0.005
ML00383	Rock Pulp	<0.005
ML00384	Rock Pulp	<0.005
ML00385	Rock Pulp	<0.005
ML00386	Rock Pulp	<0.005
ML00387	Rock Pulp	<0.005
ML00388	Rock Pulp	<0.005
ML00389	Rock Pulp	<0.005
ML00390	Rock Pulp	<0.005
ML00391	Rock Pulp	<0.005
ML00392	Rock Pulp	<0.005
ML00393	Rock Pulp	<0.005
ML00394	Rock Pulp	<0.005
ML00395	Rock Pulp	<0.005
ML00396	Rock Pulp	<0.005
ML00397	Rock Pulp	<0.005
ML00398	Rock Pulp	<0.005
ML00399	Rock Pulp	<0.005
ML00400	Rock Pulp	<0.005
ML00401	Rock Pulp	<0.005
ML00402	Rock Pulp	<0.005
ML00403	Rock Pulp	<0.005
ML00404	Rock Pulp	<0.005
ML00405	Rock Pulp	<0.005
ML00406	Rock Pulp	<0.005
ML00407	Rock Pulp	<0.005
ML00408	Rock Pulp	<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 24, 2008

CERTIFICATE OF ANALYSIS VAN08006996.1

		Method	7KP
		Analyte	W
		Unit	%
		MDL	0.005
ML00409	Rock Pulp		<0.005
ML00410	Rock Pulp		<0.005
ML00411	Rock Pulp		<0.005
ML00412	Rock Pulp		<0.005
ML00413	Rock Pulp		<0.005
ML00414	Rock Pulp		<0.005
ML00415	Rock Pulp		0.320
ML00416	Rock Pulp		<0.005
ML00417	Rock Pulp		<0.005
ML00418	Rock Pulp		<0.005
ML00419	Rock Pulp		<0.005
ML00420	Rock Pulp		<0.005
ML00421	Rock Pulp		<0.005
ML00422	Rock Pulp		<0.005
ML00423	Rock Pulp		<0.005
ML00424	Rock Pulp		<0.005
ML00425	Rock Pulp		<0.005
ML00426	Rock Pulp		<0.005
ML00427	Rock Pulp		<0.005
ML00428	Rock Pulp		<0.005
ML00429	Rock Pulp		<0.005
ML00430	Rock Pulp		<0.005
ML00431	Rock Pulp		<0.005
ML00432	Rock Pulp		<0.005

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Client: **Dynamite Resources Ltd.**
c/o Archer, Cathro and Associates Ltd.
1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 24, 2008

QUALITY CONTROL REPORT VAN08006996.1

	Method	7KP
	Analyte	W
	Unit	%
	MDL	0.005
Pulp Duplicates		
ML00129	Rock Pulp	<0.005
REP ML00129	QC	<0.005
ML00154	Rock Pulp	<0.005
REP ML00154	QC	<0.005
ML00200	Rock Pulp	<0.005
REP ML00200	QC	<0.005
ML00231	Rock Pulp	<0.005
REP ML00231	QC	<0.005
ML00286	Rock Pulp	<0.005
REP ML00286	QC	<0.005
ML00312	Rock Pulp	<0.005
REP ML00312	QC	<0.005
ML00328	Rock Pulp	0.019
REP ML00328	QC	0.019
ML00359	Rock Pulp	<0.005
REP ML00359	QC	<0.005
ML00383	Rock Pulp	<0.005
REP ML00383	QC	<0.005
ML00406	Rock Pulp	<0.005
REP ML00406	QC	<0.005
ML00415	Rock Pulp	0.320
REP ML00415	QC	0.317
ML00428	Rock Pulp	<0.005
REP ML00428	QC	<0.005
Reference Materials		
STD KP-1	Standard	0.790
STD KP-1	Standard	0.811
STD KP-1	Standard	0.712

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 24, 2008

QUALITY CONTROL REPORT VAN08006996.1

		7KP W % 0.005
STD KP-1	Standard	0.682
STD KP-1	Standard	0.751
STD KP-1	Standard	0.759
STD KP-1	Standard	0.740
STD KP-1	Standard	0.743
STD KP-1	Standard	0.762
STD KP-1	Standard	0.763
STD KP-1	Standard	0.756
STD KP-1	Standard	0.755
STD KP-1	Standard	0.753
STD KP-1	Standard	0.732
STD KP-1	Standard	0.743
STD KP-1	Standard	0.740
STD KP-1	Standard	0.754
STD KP-1	Standard	0.761
STD KP-1	Standard	0.707
STD KP-1	Standard	0.708
STD KP-1	Standard	0.702
STD KP-1	Standard	0.702
STD KP-1	Standard	0.795
STD KP-1	Standard	0.784
STD KP-1 Expected		0.74
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005

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Client: **Dynamite Resources Ltd.**
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1016 - 510 West Hastings Street
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: July 24, 2008

QUALITY CONTROL REPORT VAN08006996.1

		7KP W % 0.005
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005
BLK	Blank	<0.005

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Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **CDN Resource Laboratories Ltd.**
10945-B River Road
Delta BC V4C 2R8 Canada

Submitted By: Neil Fuge
Receiving Lab: Canada-Vancouver
Received: May 09, 2008
Report Date: June 27, 2008
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN08005778.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID:
P.O. Number
Number of Samples: 25

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
No Prep	25	Sorting of samples on arrival and labeling		
MIXP	25	Mix pulps on arrival		
G6	25	Fire Assay fusion Au by ICP-ES	30	Completed
7TD	25	4 Acid digestion ICP-ES analysis.	0.5	Completed
7KP	25	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: CDN Resource Laboratories Ltd.
10945-B River Road
Delta BC V4C 2R8
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.

ACME ANALYTICAL LABORATORIES LTD.
1020 Cordova St. East Vancouver BC V6A 4A3 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **CDN Resource Laboratories Ltd.**
10945-B River Road
Delta BC V4C 2R8 Canada

Project: Mike Lake
Report Date: June 27, 2008

CERTIFICATE OF ANALYSIS VAN08005778.1

	Method	G6	7TD	7TD	7TD	7KP
	Analyte	Au	Cu	Ag	As	W
	Unit	GM/T	%	GM/T	%	ppm
	MDL	0.01	0.001	2	0.02	50
ML-1-7	Rock Pulp	0.32	0.077	<2	0.95	<50
ML-1-8	Rock Pulp	0.34	0.075	4	0.95	<50
ML-1-9	Rock Pulp	0.33	0.077	2	0.95	<50
ML-1-10	Rock Pulp	0.33	0.076	2	0.96	<50
ML-1-11	Rock Pulp	0.35	0.076	<2	0.96	<50
ML-2-7	Rock Pulp	0.82	0.333	5	0.82	<50
ML-2-8	Rock Pulp	0.79	0.321	6	0.82	<50
ML-2-9	Rock Pulp	0.78	0.320	6	0.83	<50
ML-2-10	Rock Pulp	0.78	0.326	8	0.81	<50
ML-2-11	Rock Pulp	0.77	0.335	5	0.83	<50
ML-3-7	Rock Pulp	1.71	0.625	8	1.31	<50
ML-3-8	Rock Pulp	1.65	0.634	9	1.32	<50
ML-3-9	Rock Pulp	1.69	0.646	8	1.33	<50
ML-3-10	Rock Pulp	1.66	0.655	12	1.32	<50
ML-3-11	Rock Pulp	1.64	0.670	11	1.32	<50
ML-4-7	Rock Pulp	1.25	1.229	20	0.96	330
ML-4-8	Rock Pulp	1.23	1.180	19	0.93	313
ML-4-9	Rock Pulp	1.25	1.201	21	0.95	310
ML-4-10	Rock Pulp	1.21	1.241	20	0.95	305
ML-4-11	Rock Pulp	1.25	1.207	22	0.94	314
ML-5-7	Rock Pulp	2.40	0.417	9	0.98	1839
ML-5-8	Rock Pulp	2.34	0.417	10	1.04	1854
ML-5-9	Rock Pulp	2.34	0.411	7	0.99	1883
ML-5-10	Rock Pulp	2.35	0.422	9	0.99	1906
ML-5-11	Rock Pulp	2.36	0.419	9	0.99	1845

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ACME ANALYTICAL LABORATORIES LTD.
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Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **CDN Resource Laboratories Ltd.**
10945-B River Road
Delta BC V4C 2R8 Canada

Project: Mike Lake
Report Date: June 27, 2008

QUALITY CONTROL REPORT VAN08005778.1

	Method	G6	7TD	7TD	7TD	7KP
	Analyte	Au	Cu	Ag	As	W
	Unit	GM/T	%	GM/T	%	ppm
	MDL	0.01	0.001	2	0.02	50
Pulp Duplicates						
ML-1-11	Rock Pulp	0.35	0.076	<2	0.96	<50
REP ML-1-11	QC	0.33				
ML-3-7	Rock Pulp	1.71	0.625	8	1.31	<50
REP ML-3-7	QC	1.61				
ML-4-7	Rock Pulp	1.25	1.229	20	0.96	330
REP ML-4-7	QC		1.254	20	0.95	
ML-5-8	Rock Pulp	2.34	0.417	10	1.04	1854
REP ML-5-8	QC		0.420	9	1.04	
ML-5-10	Rock Pulp	2.35	0.422	9	0.99	1906
REP ML-5-10	QC					1867
Reference Materials						
STD KP-1	Standard					7865
STD KP-1	Standard					7889
STD OXK48	Standard	3.58				
STD OXK48	Standard	3.61				
STD OXK48	Standard	3.55				
STD R3T	Standard		0.830	195	<0.02	
STD R3T	Standard		0.808	193	0.02	
STD R3T	Standard		0.801	196	0.02	
STD R3T	Standard		0.813	206	0.02	
STD OXK48 Expected		3.557				
STD R3T Expected			0.805	190	0.04	
STD KP-1 Expected						7400
BLK	Blank	<0.01				
BLK	Blank	<0.01				
BLK	Blank	<0.01				
BLK	Blank		<0.001	<2	<0.02	
BLK	Blank		<0.001	<2	<0.02	

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Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **CDN Resource Laboratories Ltd.**
10945-B River Road
Delta BC V4C 2R8 Canada

Project: Mike Lake
Report Date: June 27, 2008

QUALITY CONTROL REPORT VAN08005778.1

		G6 Au GM/T 0.01	7TD Cu % 0.001	7TD Ag GM/T 2	7TD As % 0.02	7KP W ppm 50
BLK	Blank					<50

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ACME ANALYTICAL LABORATORIES LTD.
852 E. Hastings St. Vancouver BC V6A 1R6 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **CDN Resource Laboratories Ltd.**
10945-B River Road
Delta BC V4C 2R8 Canada

Submitted By: Neil Fuge
Receiving Lab: Acme Analytical Laboratories (Vancouver) Ltd.
Received: April 21, 2008
Report Date: May 30, 2008
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN08005368.2

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID:
P.O. Number
Number of Samples: 30

SAMPLE DISPOSAL

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
MIXP	30	Mix pulps on arrival		
G6	30	Fire assay fusion Au by ICP-ES	30	Completed
7TD	30	4 Acid digestion ICP-ES analysis.	0.5	Completed
7KP	30	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Revised gold data ML4-1 to ML4-6

Invoice To: CDN Resource Laboratories Ltd.
10945-B River Road
Delta BC V4C 2R8
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.

ACME ANALYTICAL LABORATORIES LTD.
852 E. Hastings St. Vancouver BC V6A 1R6 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **CDN Resource Laboratories Ltd.**
10945-B River Road
Delta BC V4C 2R8 Canada

Project: Mike Lake
Report Date: May 30, 2008

CERTIFICATE OF ANALYSIS VAN08005368.2

	Method	G6	7TD	7TD	7TD	7KP
	Analyte	Au	Cu	Ag	As	W
	Unit	GM/T	%	GM/T	%	%
	MDL	0.01	0.001	2	0.02	0.005
ML-1-1	Rock Pulp	0.32	0.078	<2	1.00	<0.005
ML-1-2	Rock Pulp	0.33	0.079	3	0.98	<0.005
ML-1-3	Rock Pulp	0.35	0.080	2	0.97	<0.005
ML-1-4	Rock Pulp	0.38	0.079	<2	0.98	<0.005
ML-1-5	Rock Pulp	0.35	0.078	2	0.97	<0.005
ML-1-6	Rock Pulp	0.34	0.073	<2	0.92	<0.005
ML-2-1	Rock Pulp	0.81	0.332	6	0.82	<0.005
ML-2-2	Rock Pulp	0.79	0.345	7	0.83	<0.005
ML-2-3	Rock Pulp	0.80	0.342	5	0.83	<0.005
ML-2-4	Rock Pulp	0.80	0.325	6	0.81	<0.005
ML-2-5	Rock Pulp	0.80	0.332	6	0.83	<0.005
ML-2-6	Rock Pulp	0.77	0.344	5	0.81	<0.005
ML-3-1	Rock Pulp	1.70	0.661	11	1.27	<0.005
ML-3-2	Rock Pulp	1.67	0.645	12	1.28	<0.005
ML-3-3	Rock Pulp	1.68	0.647	13	1.27	<0.005
ML-3-4	Rock Pulp	1.49	0.637	11	1.26	<0.005
ML-3-5	Rock Pulp	1.73	0.617	11	1.23	<0.005
ML-3-6	Rock Pulp	1.52	0.641	13	1.30	<0.005
ML-4-1	Rock Pulp	1.19	1.273	21	0.93	0.031
ML-4-2	Rock Pulp	1.15	1.315	21	0.93	0.030
ML-4-3	Rock Pulp	1.19	1.318	21	0.94	0.029
ML-4-4	Rock Pulp	1.16	1.258	20	0.90	0.031
ML-4-5	Rock Pulp	1.16	1.268	21	0.92	0.031
ML-4-6	Rock Pulp	1.14	1.232	22	0.89	0.029
ML-5-1	Rock Pulp	2.42	0.428	8	0.97	0.184
ML-5-2	Rock Pulp	2.38	0.426	8	0.96	0.189
ML-5-3	Rock Pulp	2.44	0.422	9	0.96	0.186
ML-5-4	Rock Pulp	2.33	0.409	8	0.94	0.186
ML-5-5	Rock Pulp	2.35	0.420	7	0.95	0.189
ML-5-6	Rock Pulp	2.42	0.408	8	0.94	0.187

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Client: **CDN Resource Laboratories Ltd.**
10945-B River Road
Delta BC V4C 2R8 Canada

Project: Mike Lake
Report Date: May 30, 2008

QUALITY CONTROL REPORT VAN08005368.2

	Method	G6	7TD	7TD	7TD	7KP
	Analyte	Au	Cu	Ag	As	W
	Unit	GM/T	%	GM/T	%	%
	MDL	0.01	0.001	2	0.02	0.005
Pulp Duplicates						
ML-2-3	Rock Pulp	0.80	0.342	5	0.83	<0.005
REP ML-2-3	QC		0.346	7	0.83	
ML-3-4	Rock Pulp	1.49	0.637	11	1.26	<0.005
REP ML-3-4	QC					<0.005
ML-3-6	Rock Pulp	1.52	0.641	13	1.30	<0.005
REP ML-3-6	QC	1.75				
ML-4-3	Rock Pulp	1.19	1.318	21	0.94	0.029
REP ML-4-3	QC	1.18				
ML-4-6	Rock Pulp	1.14	1.232	22	0.89	0.029
REP ML-4-6	QC	I.S.				
ML-5-1	Rock Pulp	2.42	0.428	8	0.97	0.184
REP ML-5-1	QC	2.47				
Reference Materials						
STD KP-1	Standard					0.749
STD KP-1	Standard					0.751
STD OXK48	Standard	3.58				
STD OXK48	Standard	3.57				
STD OXK48	Standard	3.60				
STD OXK48	Standard	3.58				
STD OXK48	Standard	3.53				
STD OXK48	Standard	3.61				
STD R3T	Standard		0.802	196	<0.02	
STD R3T	Standard		0.818	195	<0.02	
STD KP-1 Expected						0.74
STD R3T Expected			0.805	190	0.04	
STD OXK48 Expected		3.557				
BLK	Blank	<0.01				
BLK	Blank	<0.01				

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

ACME ANALYTICAL LABORATORIES LTD.
852 E. Hastings St. Vancouver BC V6A 1R6 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **CDN Resource Laboratories Ltd.**
10945-B River Road
Delta BC V4C 2R8 Canada

Project: Mike Lake
Report Date: May 30, 2008

QUALITY CONTROL REPORT VAN08005368.2

		G6 Au GM/T 0.01	7TD Cu % 0.001	7TD Ag GM/T 2	7TD As % 0.02	7KP W % 0.005
BLK	Blank					<0.005
BLK	Blank	<0.01				
BLK	Blank	<0.01				
BLK	Blank		<0.001	<2	<0.02	
BLK	Blank	<0.01				
BLK	Blank	<0.01				

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

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Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **CDN Resource Laboratories Ltd.**
10945-B River Road
Delta BC V4C 2R8 Canada

Submitted By: Neil Fuge
Receiving Lab: Acme Analytical Laboratories (Vancouver) Ltd.
Received: April 21, 2008
Report Date: April 29, 2008
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN08005368.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID:
P.O. Number
Number of Samples: 30

SAMPLE DISPOSAL

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
MIXP	30	Mix pulps on arrival		
G6	30	Fire assay fusion Au by ICP-ES	30	Completed
7TD	30	4 Acid digestion ICP-ES analysis.	0.5	Completed
7KP	30	Phosphoric acid leach, ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: CDN Resource Laboratories Ltd.
10945-B River Road
Delta BC V4C 2R8
Canada

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only.

ACME ANALYTICAL LABORATORIES LTD.
852 E. Hastings St. Vancouver BC V6A 1R6 Canada
Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **CDN Resource Laboratories Ltd.**
10945-B River Road
Delta BC V4C 2R8 Canada

Project: Mike Lake
Report Date: April 29, 2008

CERTIFICATE OF ANALYSIS VAN08005368.1

	Method	G6	7TD	7TD	7TD	7KP
	Analyte	Au	Cu	Ag	As	W
	Unit	GM/T	%	GM/T	%	%
	MDL	0.01	0.001	2	0.02	0.005
ML-1-1	Rock Pulp	0.32	0.078	<2	1.00	<0.005
ML-1-2	Rock Pulp	0.33	0.079	3	0.98	<0.005
ML-1-3	Rock Pulp	0.35	0.080	2	0.97	<0.005
ML-1-4	Rock Pulp	0.38	0.079	<2	0.98	<0.005
ML-1-5	Rock Pulp	0.35	0.078	2	0.97	<0.005
ML-1-6	Rock Pulp	0.34	0.073	<2	0.92	<0.005
ML-2-1	Rock Pulp	0.81	0.332	6	0.82	<0.005
ML-2-2	Rock Pulp	0.79	0.345	7	0.83	<0.005
ML-2-3	Rock Pulp	0.80	0.342	5	0.83	<0.005
ML-2-4	Rock Pulp	0.80	0.325	6	0.81	<0.005
ML-2-5	Rock Pulp	0.80	0.332	6	0.83	<0.005
ML-2-6	Rock Pulp	0.77	0.344	5	0.81	<0.005
ML-3-1	Rock Pulp	1.70	0.661	11	1.27	<0.005
ML-3-2	Rock Pulp	1.67	0.645	12	1.28	<0.005
ML-3-3	Rock Pulp	1.68	0.647	13	1.27	<0.005
ML-3-4	Rock Pulp	1.49	0.637	11	1.26	<0.005
ML-3-5	Rock Pulp	1.73	0.617	11	1.23	<0.005
ML-3-6	Rock Pulp	1.52	0.641	13	1.30	<0.005
ML-4-1	Rock Pulp	1.20	1.273	21	0.93	0.031
ML-4-2	Rock Pulp	1.15	1.315	21	0.93	0.030
ML-4-3	Rock Pulp	1.17	1.318	21	0.94	0.029
ML-4-4	Rock Pulp	1.20	1.258	20	0.90	0.031
ML-4-5	Rock Pulp	1.08	1.268	21	0.92	0.031
ML-4-6	Rock Pulp	0.58	1.232	22	0.89	0.029
ML-5-1	Rock Pulp	2.42	0.428	8	0.97	0.184
ML-5-2	Rock Pulp	2.38	0.426	8	0.96	0.189
ML-5-3	Rock Pulp	2.44	0.422	9	0.96	0.186
ML-5-4	Rock Pulp	2.33	0.409	8	0.94	0.186
ML-5-5	Rock Pulp	2.35	0.420	7	0.95	0.189
ML-5-6	Rock Pulp	2.42	0.408	8	0.94	0.187

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ACME ANALYTICAL LABORATORIES LTD.
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Phone (604) 253-3158 Fax (604) 253-1716
www.acmelab.com

Client: **CDN Resource Laboratories Ltd.**
10945-B River Road
Delta BC V4C 2R8 Canada

Project: Mike Lake
Report Date: April 29, 2008

QUALITY CONTROL REPORT VAN08005368.1

	Method	G6	7TD	7TD	7TD	7KP
	Analyte	Au	Cu	Ag	As	W
	Unit	GM/T	%	GM/T	%	%
	MDL	0.01	0.001	2	0.02	0.005
Pulp Duplicates						
ML-2-3	Rock Pulp	0.80	0.342	5	0.83	<0.005
REP ML-2-3	QC		0.346	7	0.83	
ML-3-4	Rock Pulp	1.49	0.637	11	1.26	<0.005
REP ML-3-4	QC					<0.005
ML-3-6	Rock Pulp	1.52	0.641	13	1.30	<0.005
REP ML-3-6	QC	1.75				
ML-5-1	Rock Pulp	2.42	0.428	8	0.97	0.184
REP ML-5-1	QC	2.47				
Reference Materials						
STD KP-1	Standard					0.749
STD KP-1	Standard					0.751
STD OXK48	Standard	3.58				
STD OXK48	Standard	3.57				
STD OXK48	Standard	3.60				
STD OXK48	Standard	3.58				
STD R3T	Standard		0.802	196	<0.02	
STD R3T	Standard		0.818	195	<0.02	
STD KP-1 Expected						0.74
STD OXK48 Expected		3.557				
STD R3T Expected			0.805	190	0.04	
BLK	Blank	<0.01				
BLK	Blank	<0.01				
BLK	Blank					<0.005
BLK	Blank	<0.01				
BLK	Blank	<0.01				
BLK	Blank		<0.001	<2	<0.02	

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

APPENDIX VI

CERTIFICATES OF ANALYSIS

ALS LABORATORY GROUP
SEE PART 2 FOR ACME LABS CERTIFICATES

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

o: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 4-DEC-2008
This copy reported on 5-DEC-2008
Account: DYNAMI

CERTIFICATE VA08170774

Project: DYNAMI_VA08121087REJ

P.O. No.:

This report is for 10 Other samples submitted to our lab in Vancouver, BC, Canada on 2-DEC-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

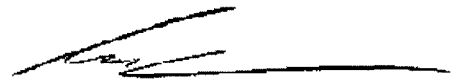
ALS CODE	DESCRIPTION
FND-03	Find Reject for Addn Analysis
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 4-DEC-2008
Account: DYNAMI

Project: DYNAMI_VA08121087REJ

CERTIFICATE OF ANALYSIS VA08170774

Sample Description	Method	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50	0.1
ML02569		0.01	3	4.19	<50	2230	<10	<20	3.30	<10	<10	30	60	1.99	<50	5.0
ML02570		<0.01	<1	0.11	<50	<50	<10	<20	21.0	<10	<10	<10	<10	0.40	<50	<0.1
ML02571		<0.01	<1	3.41	<50	1510	<10	<20	3.62	<10	<10	30	10	2.21	<50	3.5
ML02572		<0.01	<1	4.45	50	1110	<10	<20	4.34	<10	20	50	110	4.21	<50	1.6
ML02573		<0.01	<1	5.24	100	1770	<10	<20	6.58	<10	10	60	20	2.73	<50	2.4
ML02581		0.01	1	4.55	460	130	<10	<20	12.35	<10	<10	40	220	9.30	<50	0.1
ML02582		0.04	<1	5.07	90	140	<10	<20	11.95	<10	<10	40	60	7.57	<50	0.2
ML02583		0.17	<1	2.30	1340	530	<10	<20	16.40	<10	<10	20	200	4.38	<50	0.6
ML02584		0.15	1	2.28	1330	550	<10	<20	16.10	<10	10	20	170	4.44	<50	0.6
ML02585		<0.01	<1	6.32	830	2890	<10	<20	8.96	<10	10	40	360	4.87	<50	2.5

Comments: **REJECT FOR SAMPLES ORIGINALLY REPORTED ON CERTIFICATE VA08121087.**

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 4-DEC-2008
Account: DYNAMI

Project: DYNAMI_VA08121087REJ

CERTIFICATE OF ANALYSIS VA08170774

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl
	Units	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05	50
ML02569		<50	0.57	450	<10	1.67	10	960	<20	0.1	<50	<10	560	<50	0.30	<50
ML02570		<50	11.30	180	<10	0.06	<10	240	<20	<0.1	<50	<10	40	<50	<0.05	<50
ML02571		<50	0.62	470	<10	1.99	<10	1000	20	<0.1	<50	<10	640	<50	0.30	<50
ML02572		<50	1.90	270	<10	1.24	30	1390	<20	0.9	<50	10	300	<50	0.72	<50
ML02573		<50	2.08	460	<10	1.18	10	1500	<20	0.2	<50	10	460	<50	1.07	<50
ML02581		120	1.97	2340	<10	1.60	<10	1080	20	0.6	<50	10	230	<50	0.29	<50
ML02582		120	1.92	2120	<10	1.92	<10	880	<20	0.2	<50	10	320	<50	0.25	<50
ML02583		<50	6.67	1160	<10	0.62	<10	730	<20	0.2	<50	<10	160	<50	0.11	<50
ML02584		<50	6.60	1170	<10	0.61	<10	740	<20	0.2	<50	<10	150	<50	0.12	<50
ML02585		<50	1.63	1230	<10	1.33	20	970	40	0.3	<50	10	420	<50	0.31	<50

Comments: **REJECT FOR SAMPLES ORIGINALLY REPORTED ON CERTIFICATE VA08121087.**

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North Vancouver BC V7J 2C1
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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 4-DEC-2008
Account: DYNAMI

Project: DYNAMI_VA08121087REJ

CERTIFICATE OF ANALYSIS VA08170774

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm
	LOR	50	10	50	20
ML02569		<50	70	<50	40
ML02570		<50	<10	<50	<20
ML02571		<50	70	<50	30
ML02572		<50	160	<50	30
ML02573		<50	190	<50	40
ML02581		<50	60	<50	110
ML02582		<50	60	<50	100
ML02583		<50	30	<50	50
ML02584		<50	40	<50	50
ML02585		<50	60	<50	100

Comments: **REJECT FOR SAMPLES ORIGINALLY REPORTED ON CERTIFICATE VA08121087.**

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VANCOUVER BC V6B 1L8

Finalized D... 15-OCT-2008
This copy reported on 23-JAN-2009
Account: DYNAMI

CERTIFICATE VA08137831

Project: Mike Lake: Batch 110

P.O. No.:

This report is for 32 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 26-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 110

Finalized Date: 15-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08137831

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML03925		6.38	0.01	<1	3.12	510	260	<10	<20	13.10	<10	10	20	140	11.15	<50
ML03926		4.66	0.01	4	3.14	370	1190	<10	20	4.89	<10	10	50	130	4.71	<50
ML03927		3.82	0.01	<1	5.98	160	70	<10	20	11.65	<10	<10	30	160	8.36	<50
ML03928		2.72	<0.01	1	4.25	70	1680	<10	20	4.16	<10	<10	40	10	2.06	<50
ML03929		3.18	<0.01	<1	4.60	<50	1710	<10	<20	3.77	<10	<10	30	60	1.99	<50
ML03930		4.90	<0.01	6	5.78	<50	50	<10	<20	10.80	<10	<10	40	380	8.47	<50
ML03931		2.84	<0.01	<1	5.79	280	1260	<10	20	9.30	<10	10	40	190	6.01	<50
ML03932		4.48	<0.01	2	4.13	50	1530	<10	<20	3.82	<10	10	30	70	2.77	<50
ML03933		4.34	<0.01	2	4.41	70	1670	<10	20	3.42	<10	<10	30	20	1.99	<50
ML03934		0.14	0.75	8	4.76	8040	1190	<10	220	13.50	<10	80	40	3330	9.26	<50
ML03935		2.18	<0.01	1	0.09	80	190	<10	<20	2.10	<10	10	30	1070	0.08	<50
ML03936		3.46	<0.01	<1	5.64	<50	1090	<10	<20	8.65	<10	<10	70	10	3.60	<50
ML03937		4.30	<0.01	2	5.63	<50	630	<10	20	9.04	<10	<10	70	40	3.80	<50
ML03938		5.40	<0.01	1	5.49	190	1330	<10	<20	8.74	<10	<10	40	180	5.02	<50
ML03939		5.22	0.01	1	5.20	7550	<50	<10	20	11.05	<10	90	30	580	10.05	<50
ML03940		5.48	0.01	3	6.14	1400	140	<10	20	10.80	<10	10	40	240	7.16	<50
ML03941		3.18	<0.01	<1	0.15	90	<50	<10	<20	21.3	<10	<10	<10	10	0.56	<50
ML03942		5.78	0.04	1	5.42	700	1390	<10	<20	8.24	<10	30	30	1110	10.30	<50
ML03943		5.24	0.01	1	4.37	230	1770	<10	20	7.05	<10	20	40	580	8.00	<50
ML03944		5.70	<0.01	2	5.45	70	2170	<10	<20	8.30	<10	10	80	530	6.24	<50
ML03945		5.26	<0.01	3	5.92	80	1930	<10	<20	8.91	<10	10	60	180	4.77	<50
ML03946		5.50	<0.01	<1	3.91	80	2600	<10	<20	6.49	<10	<10	90	100	3.23	<50
ML03947		5.28	0.01	3	4.23	<50	800	<10	<20	7.87	<10	10	50	370	4.88	<50
ML03948		3.12	<0.01	<1	2.30	70	1270	<10	<20	4.34	<10	10	50	170	3.64	<50
ML03949		0.14	1.62	13	4.29	13850	870	<10	280	13.45	<10	120	60	6570	9.97	<50
ML03950		5.32	0.01	3	5.47	110	2270	<10	<20	5.76	<10	30	70	380	5.94	<50
ML03951		5.66	<0.01	2	5.58	60	1360	<10	<20	5.70	<10	30	70	500	8.78	<50
ML03952		3.38	0.04	<1	3.64	160	900	<10	<20	7.45	<10	30	60	1110	13.65	<50
ML03953		3.92	0.01	1	3.42	150	840	<10	<20	5.36	<10	30	50	1170	13.45	<50
ML03954		3.16	<0.01	<1	0.09	<50	<50	<10	<20	21.4	<10	<10	10	<10	0.32	<50
ML03955		5.74	0.06	2	3.97	16250	900	<10	<20	11.00	<10	30	50	460	8.96	<50
ML03956		6.20	0.03	2	4.02	5370	950	<10	<20	11.20	<10	20	50	1770	8.85	<50

Comments: **CORRECTED COPY FOR Au-AA25 OM SAMPLE ML03934**

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 110

Finalized Date: 15-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08137831

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03925		0.5	<50	2.00	2880	<10	1.18	<10	1500	100	0.4	<50	10	180	<50	0.33
ML03926		2.1	<50	1.36	810	<10	1.01	20	960	40	0.5	<50	10	220	<50	0.45
ML03927		0.4	<50	1.41	2040	<10	2.15	10	960	70	0.8	<50	10	330	<50	0.30
ML03928		4.3	<50	0.80	520	<10	1.96	10	1110	60	<0.1	<50	10	630	<50	0.32
ML03929		4.4	<50	0.78	440	<10	2.01	50	1050	100	<0.1	<50	10	630	<50	0.31
ML03930		0.3	<50	1.36	1410	<10	2.04	<10	1010	40	1.8	<50	10	360	<50	0.28
ML03931		2.1	<50	1.32	1240	<10	2.03	10	1030	50	0.9	<50	10	350	<50	0.30
ML03932		3.7	<50	0.83	500	<10	2.09	10	1080	50	0.3	<50	10	630	<50	0.32
ML03933		4.1	<50	0.71	390	<10	1.99	10	970	70	0.1	<50	10	550	<50	0.30
ML03934		1.7	220	1.37	2490	<10	0.77	40	930	<20	1.3	<50	10	250	<50	0.23
ML03935		2.0	<50	0.19	100	<10	<0.05	10	100	<20	0.1	<50	<10	50	<50	0.24
ML03936		2.0	60	2.15	910	<10	2.29	10	2030	20	<0.1	<50	20	730	<50	0.49
ML03937		1.2	50	2.25	950	<10	2.58	10	1970	20	<0.1	<50	20	750	<50	0.50
ML03938		2.1	<50	1.42	960	<10	1.98	10	930	20	0.9	<50	10	320	<50	0.32
ML03939		0.3	50	1.57	1170	<10	1.85	10	820	30	2.8	<50	10	290	<50	0.30
ML03940		0.5	50	1.58	1330	<10	2.51	20	930	30	1.2	<50	10	270	<50	0.32
ML03941		<0.1	<50	11.75	200	<10	<0.05	<10	220	20	0.1	<50	<10	50	<50	<0.05
ML03942		2.3	<50	1.51	840	<10	1.88	30	790	30	4.0	<50	10	290	<50	0.29
ML03943		3.5	50	1.27	620	<10	1.62	20	1060	30	3.0	<50	10	290	<50	0.31
ML03944		3.1	<50	1.78	600	<10	1.99	30	1230	40	2.3	<50	10	360	<50	0.33
ML03945		2.3	100	1.81	790	<10	2.38	10	1060	<20	0.9	<50	10	300	<50	0.32
ML03946		3.2	<50	1.71	550	<10	1.30	20	1300	60	0.4	<50	10	340	<50	0.77
ML03947		1.2	<50	1.76	510	<10	1.47	30	1460	40	1.9	<50	10	320	<50	1.14
ML03948		1.4	<50	1.35	470	<10	0.45	10	620	50	1.0	<50	10	120	<50	0.37
ML03949		1.4	220	1.24	2260	<10	0.99	60	900	30	1.8	<50	10	210	<50	0.21
ML03950		2.9	<50	1.60	420	<10	1.17	40	1390	60	2.5	<50	10	360	<50	0.90
ML03951		2.6	60	1.92	480	<10	1.35	10	1530	<20	4.1	<50	20	350	<50	0.94
ML03952		1.7	<50	2.09	900	<10	1.15	10	760	20	6.0	<50	10	200	<50	0.44
ML03953		1.7	80	1.50	600	<10	0.99	10	700	<20	6.7	<50	10	190	<50	0.37
ML03954		<0.1	<50	7.34	130	<10	0.05	<10	220	<20	<0.1	<50	<10	40	<50	<0.05
ML03955		1.5	90	2.81	1600	<10	1.48	<10	900	<20	1.6	<50	10	190	<50	0.44
ML03956		1.5	<50	3.01	1490	<10	1.62	<10	770	<20	2.0	<50	10	230	<50	0.47

Comments: **CORRECTED COPY FOR Au-AA25 OM SAMPLE ML03934**

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Project: Mike Lake: Batch 110

Finalized Date: 15-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08137831

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML03925		<50	<50	90	<50	170
ML03926		<50	<50	80	<50	50
ML03927		<50	<50	50	<50	120
ML03928		<50	<50	80	<50	40
ML03929		<50	<50	70	<50	60
ML03930		<50	<50	50	<50	80
ML03931		<50	<50	60	<50	80
ML03932		<50	<50	80	<50	50
ML03933		<50	<50	70	<50	50
ML03934		<50	<50	50	<50	160
ML03935		<50	<50	50	<50	90
ML03936		<50	<50	140	<50	50
ML03937		<50	<50	140	<50	50
ML03938		<50	<50	60	<50	60
ML03939		<50	<50	50	<50	70
ML03940		<50	<50	60	<50	80
ML03941		<50	<50	<10	<50	20
ML03942		<50	<50	60	<50	90
ML03943		<50	<50	60	<50	60
ML03944		<50	<50	80	<50	50
ML03945		<50	<50	60	<50	50
ML03946		<50	<50	140	<50	60
ML03947		<50	<50	200	<50	50
ML03948		<50	<50	70	<50	40
ML03949		<50	<50	50	<50	220
ML03950		<50	<50	190	<50	40
ML03951		<50	<50	180	<50	20
ML03952		<50	<50	110	<50	40
ML03953		<50	<50	110	<50	30
ML03954		<50	<50	<10	<50	<20
ML03955		<50	<50	100	<50	60
ML03956		<50	<50	110	<50	100

Comments: **CORRECTED COPY FOR Au-AA25 OM SAMPLE ML03934**

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Finalized Date: 27-SEP-2008
This copy reported on 18-NOV-2008
Account: DYNAMI

CERTIFICATE VA08135880

Project: DYNAMI_VA08098711R

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 24-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: DYNAMI_VA08098711R

Finalized Date: 27-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08135880

Sample Description	Method / Analyte / Units / LOR	Au-AA25 Au ppm 0.01
ML01405		1.72
ML01406		0.19
ML01407		0.12
ML01408		<0.01
ML01409		0.01
ML01410		<0.01
ML01411		<0.01
ML01412		0.67
ML01413		0.27
ML01414		0.13
ML01415		2.60
ML01416		3.82
ML01417		5.02
ML01418		0.72
ML01419		0.40
ML01420		<0.01
ML01421		0.41
ML01422		0.82
ML01423		1.62
ML01424		0.32
ML01425		2.17
ML01426		0.26
ML01427		0.36
ML01428		0.30
ML01429		2.42
ML01430		2.51
ML01431		1.82
ML01432		4.60
ML01433		1.62
ML01434		0.14
ML01435		0.08
ML01436		0.01
ML01437		0.01
ML01438		1.13
ML01439		7.91
ML01440		1.91

Comments: **RE-ANALYSIS FOR SAMPLES ORIGINALLY REPORTED ON CERTIFICATE VA08098711.**

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Finalized Date: 29-SEP-2008
This copy reported on 18-NOV-2008
Account: DYNAMI

CERTIFICATE VA08135598

Project: DYNAMI_VA08098041R

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 23-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

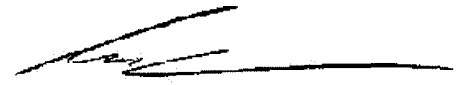
ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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Project: DYNAMI_VA08098041R

Finalized Date: 29-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08135598

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm
	LOR	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50	0.1	50
ML01261		3	3.41	90	1440	<10	<20	3.62	<10	20	60	130	4.59	<50	1.7	<50
ML01262		1	0.10	<50	<50	<10	20	21.9	<10	<10	<10	<10	0.48	<50	<0.1	<50
ML01263		<1	3.19	250	1410	<10	20	5.94	<10	10	30	170	3.30	<50	2.3	<50
ML01264		2	3.35	130	870	<10	20	4.84	<10	20	30	120	3.77	<50	1.5	<50
ML01265		7	4.79	7570	1160	<10	200	13.40	<10	70	30	3130	9.21	<50	1.8	230
ML01266		2	4.24	<50	760	<10	<20	1.65	<10	10	50	60	3.92	<50	1.6	<50
ML01267		2	3.56	<50	750	<10	<20	1.34	<10	10	50	50	2.85	<50	1.5	<50
ML01268		<1	2.15	<50	600	<10	20	7.28	<10	<10	30	50	3.02	<50	1.1	<50
ML01269		5	4.93	90	990	<10	20	6.71	<10	10	50	110	3.91	<50	1.4	<50
ML01270		<1	4.34	<50	1680	<10	<20	2.92	<10	20	50	70	3.89	<50	2.1	<50
ML01271		1	4.43	60	1760	<10	20	3.27	<10	10	50	90	4.14	<50	2.1	<50
ML01272		32	3.33	12100	510	<10	30	12.60	<10	40	10	17250	12.40	<50	0.8	<50
ML01273		28	3.46	11450	540	<10	40	12.25	<10	50	10	15350	12.35	<50	0.8	<50
ML01274		9	4.40	3290	1580	<10	<20	8.58	<10	10	30	3740	7.18	<50	2.3	<50
ML01275		3	5.43	170	1900	<10	<20	3.00	<10	20	50	420	4.64	<50	2.3	<50
ML01276		2	5.45	50	2200	<10	<20	2.56	<10	10	70	150	3.92	<50	2.4	<50
ML01277		8	4.53	3350	1380	<10	20	8.79	<10	20	30	2140	6.43	<50	1.7	<50
ML01278		1	4.20	70	2050	<10	20	2.51	<10	10	50	80	3.24	<50	2.4	<50
ML01279		2	3.58	70	1490	<10	<20	2.79	<10	10	50	100	2.68	<50	1.8	<50
ML01280		1	4.32	<50	920	<10	<20	2.35	<10	10	50	40	3.34	<50	1.7	<50
ML01281		2	3.23	190	1560	<10	20	3.55	<10	10	60	130	3.59	<50	2.2	<50
ML01282		2	0.12	<50	<50	<10	<20	21.8	<10	<10	<10	<10	0.47	<50	<0.1	<50
ML01283		<1	4.23	23600	1260	<10	90	10.25	<10	90	30	420	8.13	<50	2.0	<50
ML01284		2	4.33	5720	1880	<10	60	6.90	<10	30	40	250	5.11	50	3.1	<50
ML01285		3	4.38	1410	1010	<10	310	10.95	<10	10	20	590	8.32	<50	1.6	<50
ML01286		5	5.10	1150	1420	<10	70	11.05	<10	10	30	120	6.82	<50	2.5	<50
ML01287		5	4.68	930	1980	<10	20	6.91	<10	20	40	450	4.93	50	2.7	<50
ML01288		1	5.06	1390	1090	<10	40	11.70	<10	10	30	550	6.21	<50	1.8	<50
ML01289		5	5.25	960	2280	<10	20	9.05	<10	10	40	610	6.66	<50	3.0	50
ML01290		2	5.39	2200	2280	<10	30	7.89	<10	20	40	590	4.94	<50	3.6	<50
ML01291		3	3.72	2700	520	<10	50	13.35	<10	10	10	1410	9.31	<50	0.9	80
ML01292		5	6.06	1610	410	<10	30	12.10	<10	10	30	460	6.88	<50	0.8	70
ML01293		3	6.43	560	80	<10	30	12.15	<10	10	30	250	7.15	<50	0.3	60
ML01294		2	5.78	1000	50	<10	120	13.15	<10	<10	10	970	8.37	<50	0.3	60
ML01295		9	4.90	7970	1180	<10	210	13.90	<10	80	30	3330	9.47	<50	1.8	230
ML01296		4	5.96	870	60	<10	50	12.35	<10	10	10	270	7.89	<50	0.3	70

Comments: **RE-ANALYSIS FOR SAMPLES ORIGINALLY REPORTED ON CERTIFICATE VA08098041.**

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Finalized Date: 29-SEP-2008
Account: DYNAMI

Project: DYNAMI_VA08098041R

CERTIFICATE OF ANALYSIS VA08135598

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05	50	50
ML01261		1.54	280	<10	1.34	40	2040	20	1.5	<50	10	300	<50	0.77	<50	<50
ML01262		11.35	190	<10	0.07	<10	190	<20	<0.1	<50	<10	30	<50	<0.05	<50	<50
ML01263		1.35	680	<10	0.74	10	960	<20	0.6	<50	10	210	<50	0.59	<50	<50
ML01264		1.41	440	<10	0.80	30	1140	20	0.9	<50	10	250	<50	0.49	<50	<50
ML01265		1.41	2460	<10	0.87	30	900	30	1.3	<50	10	220	<50	0.23	<50	<50
ML01266		1.74	280	<10	0.81	20	1150	<20	0.6	<50	10	180	<50	0.52	<50	<50
ML01267		1.35	190	<10	0.58	20	910	<20	0.4	<50	10	150	<50	0.37	<50	<50
ML01268		0.94	810	<10	0.41	10	890	<20	0.3	<50	10	120	<50	0.48	<50	<50
ML01269		2.30	380	<10	1.36	20	1290	30	0.8	<50	10	340	<50	0.78	<50	<50
ML01270		1.74	210	<10	1.09	40	1750	<20	1.0	<50	10	250	<50	0.61	<50	<50
ML01271		1.52	270	<10	1.03	20	1650	<20	1.2	<50	10	260	<50	0.68	<50	<50
ML01272		1.16	2140	<10	1.02	60	1160	20	4.1	<50	10	210	<50	0.46	<50	<50
ML01273		1.14	2300	<10	1.04	60	1110	20	4.1	<50	10	230	<50	0.47	<50	<50
ML01274		1.35	1390	<10	1.15	20	1350	<20	1.7	<50	10	280	<50	0.78	<50	<50
ML01275		1.68	190	<10	0.97	30	1860	<20	1.5	<50	10	290	<50	0.65	<50	<50
ML01276		1.56	120	<10	0.73	30	1310	<20	1.3	<50	10	310	<50	0.44	<50	<50
ML01277		1.52	1130	<10	1.15	20	1650	<20	1.2	<50	10	310	<50	0.65	<50	<50
ML01278		1.27	250	<10	0.80	10	1120	<20	0.7	<50	10	270	<50	0.50	<50	<50
ML01279		1.27	260	<10	0.69	20	950	<20	0.5	<50	10	230	<50	0.45	<50	<50
ML01280		1.74	340	<10	0.69	20	940	<20	0.3	<50	10	220	<50	0.47	<50	<50
ML01281		1.17	470	<10	0.66	20	1020	<20	0.8	<50	10	250	<50	0.44	<50	<50
ML01282		11.95	200	<10	0.08	<10	200	<20	<0.1	<50	<10	40	<50	<0.05	<50	<50
ML01283		1.91	1840	10	0.90	30	1390	20	1.5	70	10	200	<50	0.43	<50	<50
ML01284		2.16	570	<10	1.01	30	1560	<20	1.9	<50	10	280	<50	0.47	<50	<50
ML01285		2.26	2110	<10	1.15	20	1260	30	0.7	<50	10	240	<50	0.38	<50	<50
ML01286		2.23	2180	<10	1.33	10	1230	30	0.2	<50	10	210	<50	0.46	<50	<50
ML01287		2.35	500	<10	1.15	40	1330	<20	1.7	<50	10	340	<50	0.50	<50	<50
ML01288		2.38	1580	<10	1.58	10	2000	<20	0.3	<50	10	210	<50	0.46	<50	<50
ML01289		2.24	1440	<10	1.08	20	1610	<20	1.2	<50	10	260	<50	0.50	<50	<50
ML01290		2.30	740	<10	1.07	30	2000	20	1.2	<50	10	280	<50	0.49	<50	<50
ML01291		2.12	2230	<10	1.24	80	1150	50	0.4	<50	10	180	<50	0.28	<50	<50
ML01292		1.83	1720	<10	2.16	10	1420	40	0.2	<50	10	300	<50	0.35	<50	<50
ML01293		1.61	1900	<10	2.41	<10	970	50	0.1	<50	10	320	<50	0.30	<50	<50
ML01294		1.53	2220	<10	2.30	10	1330	40	0.3	<50	10	270	<50	0.24	<50	<50
ML01295		1.42	2510	<10	0.88	30	910	40	1.4	<50	10	220	<50	0.23	<50	<50
ML01296		1.48	2160	<10	2.40	20	1400	40	0.1	<50	10	290	<50	0.26	<50	<50

Comments: **RE-ANALYSIS FOR SAMPLES ORIGINALLY REPORTED ON CERTIFICATE VA08098041.**

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Project: DYNAMI_VA08098041R

Finalized Date: 29-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08135598

Sample Description	Method Analyte Units LOR	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML01261		300	<50	50
ML01262		<10	<50	<20
ML01263		100	<50	30
ML01264		100	<50	20
ML01265		60	<50	150
ML01266		110	<50	20
ML01267		90	<50	<20
ML01268		60	<50	20
ML01269		160	<50	40
ML01270		240	<50	30
ML01271		240	<50	30
ML01272		110	<50	380
ML01273		100	<50	380
ML01274		140	<50	140
ML01275		190	<50	20
ML01276		610	<50	20
ML01277		180	100	100
ML01278		100	<50	20
ML01279		90	<50	30
ML01280		100	<50	30
ML01281		130	<50	30
ML01282		10	<50	<20
ML01283		120	<50	70
ML01284		170	<50	40
ML01285		120	<50	110
ML01286		160	<50	90
ML01287		180	<50	50
ML01288		140	<50	90
ML01289		120	<50	90
ML01290		170	<50	70
ML01291		80	<50	130
ML01292		90	<50	110
ML01293		60	<50	120
ML01294		50	<50	140
ML01295		50	<50	160
ML01296		50	<50	130

Comments: **RE-ANALYSIS FOR SAMPLES ORIGINALLY REPORTED ON CERTIFICATE VA08098041.**

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Finalized Date: 30-SEP-2008
This copy reported on 18-NOV-2008
Account: DYNAMI

CERTIFICATE VA08135594

Project: DYNAMI_VA08091562R

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 23-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: DYNAMI_VA08091562R

Finalized Date: 30-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08135594

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm
	LOR	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50	0.1	50
ML01153		10	5.20	8920	380	<10	<20	12.70	<10	70	40	4200	6.68	<50	0.8	<50
ML01154		2	5.19	4440	360	<10	40	13.40	<10	50	30	870	6.48	<50	0.8	90
ML01155		1	5.57	820	590	<10	<20	12.95	<10	10	30	80	6.24	<50	1.1	80
ML01156		<1	5.86	890	1960	<10	<20	9.85	<10	10	50	80	4.63	<50	2.9	<50
ML01157		3	5.73	1540	2610	<10	<20	9.62	<10	10	50	320	5.34	<50	3.8	<50
ML01158		3	4.13	20200	210	<10	610	14.95	<10	100	30	860	9.61	<50	0.5	50
ML01159		1	0.12	100	<50	<10	<20	21.7	<10	<10	<10	<10	0.44	<50	<0.1	<50
ML01160		<1	4.42	22800	370	<10	400	15.20	<10	160	40	290	8.90	<50	0.8	60
ML01161		<1	4.12	46200	240	<10	520	15.05	<10	270	40	60	10.10	<50	0.6	100
ML01162		25	4.46	9400	590	<10	220	14.30	<10	70	60	12250	11.45	<50	1.0	120
ML01163		1	4.54	6620	<50	<10	210	16.95	<10	50	30	70	7.81	<50	0.3	70
ML01164		<1	4.24	20100	<50	<10	<20	17.90	<10	150	20	<10	7.24	<50	0.2	<50
ML01165		<1	3.73	18950	90	<10	50	17.10	<10	160	20	10	8.38	<50	0.3	<50
ML01166		<1	3.49	21200	100	<10	70	16.60	<10	170	20	20	8.50	<50	0.3	<50
ML01167		2	5.23	6890	1490	<10	480	10.20	<10	50	40	90	6.48	<50	2.7	<50
ML01168		<1	4.69	26600	430	<10	120	13.10	<10	200	30	80	9.05	<50	1.0	80
ML01169		2	4.77	10850	1030	<10	110	12.55	<10	110	30	790	7.91	<50	1.9	90
ML01170		4	5.46	960	380	<10	430	13.40	<10	<10	40	1090	7.69	<50	0.9	<50
ML01171		2	5.62	400	280	<10	30	12.60	<10	<10	50	940	7.77	<50	0.7	<50
ML01172		1	5.46	1420	160	<10	60	13.80	<10	<10	50	500	7.75	<50	0.5	<50
ML01173		<1	3.83	12000	830	<10	590	13.05	<10	70	40	180	8.94	<50	1.6	<50
ML01174		5	5.17	3320	1900	<10	170	10.50	<10	10	40	60	5.93	<50	3.2	<50
ML01175		7	4.85	7960	1180	<10	180	13.75	<10	70	40	3300	9.47	<50	1.8	220
ML01176		1	5.79	250	2050	<10	<20	9.74	<10	<10	50	100	6.27	<50	3.3	<50
ML01177		1	5.64	500	2640	<10	<20	8.23	<10	10	50	120	5.20	<50	4.2	<50
ML01178		5	4.72	300	770	<10	<20	12.00	<10	10	40	230	7.22	<50	1.6	<50
ML01179		<1	5.56	<50	1270	<10	<20	14.85	<10	<10	50	20	3.18	<50	2.1	<50
ML01180		<1	5.02	<50	1010	<10	<20	16.45	<10	<10	40	10	2.98	<50	1.9	<50
ML01181		<1	5.32	<50	1360	<10	<20	14.45	<10	<10	50	10	2.54	<50	2.4	<50
ML01182		<1	5.61	<50	1210	<10	<20	13.95	<10	10	50	10	2.82	<50	2.1	<50
ML01183		<1	5.29	<50	1500	<10	<20	9.76	<10	20	50	10	2.53	<50	2.4	<50
ML01184		1	5.78	<50	1470	<10	<20	11.90	<10	10	50	10	2.86	<50	2.6	<50
ML01185		<1	6.24	<50	1590	<10	<20	11.25	<10	<10	50	10	3.30	<50	2.7	<50
ML01186		1	0.12	310	<50	<10	<20	21.6	<10	<10	10	<10	0.47	<50	0.1	<50
ML01187		<1	6.28	<50	1660	<10	<20	11.15	<10	10	50	30	3.23	<50	2.7	<50
ML01188		3	6.05	380	1770	<10	<20	9.52	<10	10	50	50	5.59	<50	2.8	70

Comments: **RE-ANALYSIS FOR SAMPLES ORIGINALLY REPORTED ON CERTIFICATE VA08091562.**

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Project: DYNAMI_VA08091562R

Finalized Date: 30-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08135594

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05	50	50
ML01153		2.23	1240	<10	1.78	10	900	<20	1.2	50	10	280	<50	0.25	<50	<50
ML01154		1.76	1470	<10	1.89	30	1060	<20	0.4	<50	10	240	<50	0.24	<50	<50
ML01155		1.61	1590	<10	2.09	<10	1140	<20	0.1	<50	10	240	<50	0.27	<50	50
ML01156		1.78	1130	<10	1.64	10	990	<20	0.1	<50	10	340	<50	0.30	<50	50
ML01157		1.59	1370	<10	1.24	20	930	30	0.3	<50	10	300	<50	0.29	<50	<50
ML01158		1.42	2010	<10	1.45	40	870	<20	1.2	50	10	190	<50	0.21	<50	<50
ML01159		11.80	190	<10	<0.05	<10	180	<20	<0.1	<50	<10	60	<50	<0.05	<50	<50
ML01160		1.37	1820	<10	1.39	80	810	<20	1.0	50	10	200	<50	0.24	<50	<50
ML01161		1.30	1640	<10	1.30	50	810	<20	2.1	90	10	200	<50	0.22	<50	<50
ML01162		1.28	1850	<10	1.17	70	750	20	2.6	<50	10	240	<50	0.19	<50	<50
ML01163		1.27	1800	<10	1.60	10	790	<20	0.4	<50	10	220	<50	0.24	<50	<50
ML01164		0.99	1490	<10	1.57	20	740	<20	0.9	<50	<10	240	<50	0.17	<50	<50
ML01165		1.14	1740	10	1.33	40	790	<20	0.9	<50	<10	200	<50	0.19	<50	<50
ML01166		1.13	1770	10	1.37	30	870	<20	0.9	50	<10	190	<50	0.19	<50	50
ML01167		1.19	1420	<10	1.28	<10	840	<20	0.4	50	10	260	<50	0.30	<50	<50
ML01168		1.00	1890	10	1.62	10	730	<20	1.1	<50	10	220	<50	0.22	<50	<50
ML01169		1.28	1710	<10	1.32	<10	840	260	0.6	<50	10	230	<50	0.28	<50	<50
ML01170		1.23	1770	<10	2.00	10	940	20	0.4	50	10	260	<50	0.26	<50	<50
ML01171		1.37	1980	<10	1.80	20	910	80	0.3	<50	10	240	<50	0.28	<50	50
ML01172		1.38	1990	<10	1.80	10	900	20	0.2	<50	10	240	<50	0.25	<50	<50
ML01173		1.37	1960	<10	1.13	20	840	20	0.6	80	10	200	<50	0.25	<50	<50
ML01174		1.60	1370	<10	0.95	10	890	40	0.2	<50	10	250	<50	0.30	<50	<50
ML01175		1.40	2570	<10	0.85	30	910	20	1.3	<50	10	220	<50	0.23	<50	<50
ML01176		1.71	3110	<10	0.66	<10	960	<20	0.3	<50	10	220	<50	0.31	<50	<50
ML01177		1.70	2060	<10	0.87	<10	1020	<20	0.2	<50	10	270	<50	0.32	<50	<50
ML01178		1.70	2610	<10	1.01	<10	1020	<20	0.2	<50	10	200	<50	0.27	<50	<50
ML01179		1.98	730	<10	1.08	<10	960	<20	0.1	<50	10	480	<50	0.27	<50	60
ML01180		2.03	640	<10	1.01	10	860	<20	0.1	<50	10	510	<50	0.25	<50	<50
ML01181		1.47	560	<10	0.82	10	920	20	0.1	<50	10	570	<50	0.27	<50	<50
ML01182		1.61	550	<10	1.10	<10	980	30	0.2	<50	10	460	<50	0.28	<50	<50
ML01183		1.35	470	<10	1.07	20	1000	20	0.3	110	10	470	<50	0.30	<50	<50
ML01184		1.39	570	<10	0.94	20	960	30	0.2	<50	10	510	<50	0.28	<50	60
ML01185		1.59	560	<10	1.05	10	1080	30	0.2	<50	10	470	<50	0.32	<50	90
ML01186		11.95	200	<10	0.06	<10	200	<20	<0.1	1010	<10	40	<50	<0.05	<50	<50
ML01187		1.68	620	<10	1.09	10	1040	50	0.2	90	10	440	<50	0.31	<50	<50
ML01188		1.69	1600	<10	1.30	30	790	<20	0.2	<50	10	320	<50	0.34	<50	50

Comments: **RE-ANALYSIS FOR SAMPLES ORIGINALLY REPORTED ON CERTIFICATE VA08091562.**

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Project: DYNAMI_VA08091562R

Finalized Date: 30-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08135594

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML01153		50	<50	190
ML01154		50	<50	80
ML01155		50	<50	60
ML01156		60	<50	50
ML01157		50	<50	100
ML01158		40	280	100
ML01159		<10	<50	<20
ML01160		50	<50	80
ML01161		50	<50	60
ML01162		40	270	320
ML01163		50	80	60
ML01164		40	90	50
ML01165		50	480	50
ML01166		50	<50	50
ML01167		60	<50	60
ML01168		40	<50	70
ML01169		60	230	80
ML01170		70	<50	110
ML01171		60	<50	120
ML01172		50	<50	80
ML01173		60	<50	60
ML01174		70	<50	50
ML01175		50	<50	160
ML01176		60	<50	80
ML01177		60	<50	80
ML01178		50	<50	70
ML01179		50	<50	50
ML01180		50	<50	60
ML01181		60	<50	50
ML01182		50	<50	60
ML01183		50	<50	50
ML01184		50	<50	70
ML01185		60	<50	50
ML01186		<10	<50	<20
ML01187		60	<50	90
ML01188		60	<50	70

Comments: **RE-ANALYSIS FOR SAMPLES ORIGINALLY REPORTED ON CERTIFICATE VA08091562.**

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CERTIFICATE VA08135593

Project: DYNAMI_VA08087653R

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 23-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: DYNAMI_VA08087653R

Finalized Date: 30-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08135593

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm
	LOR	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50	0.1	50
ML00289		3	4.94	1190	2800	<10	20	7.56	<10	30	80	560	4.99	<50	3.4	<50
ML00290		8	4.98	7620	1170	<10	200	13.55	<10	80	60	3430	9.68	<50	1.7	230
ML00291		2	5.76	1250	2540	<10	20	9.42	<10	10	60	420	5.76	<50	3.1	<50
ML00292		11	5.04	3570	1370	<10	20	12.10	<10	30	40	5090	8.43	<50	1.7	<50
ML00293		2	6.40	2750	2710	<10	<20	9.69	<10	20	50	160	5.43	<50	2.4	<50
ML00294		1	4.85	2710	900	<10	20	13.55	<10	20	40	310	8.83	<50	1.2	50
ML00295		<1	0.12	<50	<50	<10	<20	21.6	<10	<10	10	<10	0.48	<50	<0.1	<50
ML00296		4	5.69	2870	310	<10	160	13.70	<10	30	40	1790	9.61	<50	0.7	80
ML00297		4	6.19	1930	440	<10	100	13.20	<10	20	40	1280	9.06	<50	0.9	70
ML00298		6	5.78	4550	260	<10	250	13.80	<10	50	40	1970	9.81	<50	0.5	130
ML00299		6	5.52	6360	360	<10	240	14.55	<10	70	40	2100	9.80	<50	0.6	160
ML00300		4	5.30	9740	1010	<10	280	14.25	<10	100	40	1260	9.84	<50	1.6	110
ML00301		6	5.57	6030	980	<10	130	14.05	<10	50	40	2960	9.58	<50	1.4	50
ML00302		5	5.15	7930	1060	<10	140	14.10	<10	70	30	2400	9.61	<50	1.6	50
ML00303		6	5.93	10650	870	<10	220	16.25	<10	120	40	3140	10.50	<50	1.3	90
ML00304		6	4.85	3170	50	<10	280	15.10	<10	30	30	2790	8.38	<50	0.3	60
ML00305		5	5.18	4070	1200	<10	160	13.40	<10	30	40	1800	8.34	<50	1.9	80
ML00306		6	4.96	4040	1510	<10	230	12.60	<10	30	40	2620	8.94	<50	2.3	80
ML00307		3	5.03	3790	950	<10	60	13.35	<10	30	50	1090	10.25	<50	1.6	120
ML00308		2	5.57	940	560	<10	<20	13.45	<10	10	40	740	8.44	<50	1.0	90
ML00309		2	5.43	2510	50	<10	20	13.85	<10	20	40	260	7.86	<50	0.4	<50
ML00310		<1	5.50	1180	<50	<10	<20	13.75	<10	10	30	30	7.66	<50	0.4	<50
ML00311		3	5.49	2430	340	<10	<20	12.85	<10	20	50	220	7.95	<50	0.8	60
ML00312		<1	4.90	210	100	<10	<20	14.45	<10	<10	40	230	7.74	<50	0.4	60
ML00313		<1	5.26	1380	200	<10	70	13.20	<10	20	40	660	8.74	<50	0.6	80
ML00314		1	5.87	2000	1320	<10	40	12.10	<10	20	40	860	7.25	<50	2.3	<50
ML00315		2	5.05	2330	110	<10	50	13.30	<10	20	30	580	8.71	<50	0.4	<50
ML00316		3	5.78	3010	1460	<10	20	10.75	<10	20	40	580	6.58	<50	2.6	<50
ML00317		3	4.91	210	50	<10	30	13.30	<10	<10	40	1300	8.76	<50	0.3	<50
ML00318		1	4.99	160	<50	<10	30	13.10	<10	<10	40	680	8.46	<50	0.3	<50
ML00319		1	5.01	920	990	<10	<20	11.90	<10	<10	40	260	8.02	<50	1.9	<50
ML00320		7	4.85	8080	1180	<10	210	13.75	<10	70	40	3340	9.51	<50	1.8	230
ML00321		<1	5.16	440	1380	<10	<20	12.05	<10	<10	40	440	7.82	<50	2.5	<50
ML00322		<1	5.93	60	1870	<10	<20	11.80	<10	10	50	120	3.42	<50	3.5	<50
ML00323		1	5.91	310	1010	<10	50	12.20	<10	<10	40	970	8.14	<50	1.8	50
ML00324		<1	0.10	<50	<50	<10	<20	21.7	<10	<10	<10	<10	0.43	<50	<0.1	<50

Comments: **RE-ANALYSIS FOR SAMPLES ORIGINALLY REPORTED ON CERTIFICATE VA08087653.**

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Project: DYNAMI_VA08087653R

Finalized Date: 30-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08135593

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05	50	50
ML00289		1.87	1000	<10	0.70	30	1110	<20	0.5	<50	10	310	<50	0.50	<50	<50
ML00290		1.39	2480	<10	0.83	30	870	<20	1.3	<50	10	220	<50	0.23	<50	<50
ML00291		1.76	1420	<10	1.11	10	930	<20	0.3	400	10	330	<50	0.33	<50	<50
ML00292		1.83	1790	<10	1.25	10	1160	<20	1.3	<50	10	240	<50	0.57	<50	<50
ML00293		2.03	1460	<10	1.21	30	950	20	0.2	<50	10	340	<50	0.27	<50	<50
ML00294		1.88	2300	<10	1.22	10	1090	<20	0.2	<50	10	240	<50	0.21	<50	<50
ML00295		12.20	190	<10	0.06	<10	220	<20	<0.1	<50	<10	60	<50	<0.05	<50	<50
ML00296		1.50	2380	<10	1.53	20	1120	<20	0.4	<50	10	280	<50	0.24	<50	<50
ML00297		1.30	2110	<10	1.73	20	1020	<20	0.3	<50	10	300	<50	0.28	<50	<50
ML00298		1.45	2400	<10	1.39	30	1030	20	0.6	<50	10	310	<50	0.24	<50	<50
ML00299		1.53	2490	<10	1.14	30	1060	<20	0.6	<50	10	350	<50	0.23	<50	<50
ML00300		1.46	1870	<10	0.92	50	900	<20	0.6	<50	10	270	<50	0.23	<50	<50
ML00301		1.52	1940	<10	0.97	10	890	20	0.8	<50	10	300	<50	0.23	<50	<50
ML00302		1.52	2010	<10	0.93	20	940	<20	0.8	<50	10	290	<50	0.23	<50	<50
ML00303		1.73	2290	<10	1.35	20	1060	<20	1.0	<50	10	370	<50	0.27	<50	<50
ML00304		1.21	2100	<10	1.79	<10	1040	<20	0.7	<50	10	240	<50	0.19	<50	<50
ML00305		1.41	1770	<10	1.37	<10	910	<20	0.7	<50	10	240	<50	0.25	<50	<50
ML00306		1.43	1730	<10	1.01	<10	890	<20	1.2	<50	10	220	<50	0.24	<50	50
ML00307		1.36	4510	<10	0.55	10	850	<20	1.1	<50	10	130	<50	0.24	<50	<50
ML00308		1.46	2050	<10	1.56	<10	1080	20	0.5	<50	10	310	<50	0.27	<50	50
ML00309		1.22	2090	<10	2.13	<10	940	<20	0.2	<50	10	250	<50	0.26	<50	60
ML00310		1.23	1970	<10	2.14	<10	1040	<20	0.1	<50	10	240	<50	0.26	<50	<50
ML00311		1.25	2110	<10	1.99	10	1030	<20	0.3	<50	10	240	<50	0.28	<50	60
ML00312		1.17	2060	<10	1.80	<10	800	<20	0.4	<50	10	240	<50	0.23	<50	<50
ML00313		1.27	2090	<10	1.93	<10	980	<20	0.6	<50	10	260	<50	0.25	<50	50
ML00314		1.33	1880	<10	1.50	10	1020	30	0.4	<50	10	270	<50	0.28	<50	60
ML00315		1.34	2160	<10	1.93	<10	1190	<20	0.4	<50	10	230	<50	0.23	<50	<50
ML00316		1.43	1510	<10	1.48	10	1080	<20	0.4	<50	10	250	<50	0.29	<50	<50
ML00317		1.42	2170	10	1.91	<10	1380	20	0.7	<50	10	230	<50	0.25	<50	<50
ML00318		1.47	2300	<10	1.92	20	1160	30	0.7	<50	10	220	<50	0.24	<50	50
ML00319		1.42	3300	<10	1.07	20	1200	<20	0.6	<50	10	190	<50	0.25	<50	<50
ML00320		1.40	2580	<10	0.84	30	930	20	1.3	<50	10	230	<50	0.23	<50	<50
ML00321		1.52	3410	<10	0.78	<10	1250	30	0.4	<50	10	180	<50	0.26	<50	50
ML00322		1.58	620	<10	1.09	<10	990	<20	0.2	<50	10	290	<50	0.29	<50	<50
ML00323		1.44	2110	<10	1.60	<10	1040	<20	0.3	<50	10	250	<50	0.29	<50	<50
ML00324		11.75	190	<10	0.05	<10	230	<20	<0.1	<50	<10	30	<50	<0.05	<50	<50

Comments: **RE-ANALYSIS FOR SAMPLES ORIGINALLY REPORTED ON CERTIFICATE VA08087653.**

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Project: DYNAMI_VA08087653R

Finalized Date: 30-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08135593

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML00289		110	<50	60
ML00290		50	<50	160
ML00291		70	<50	70
ML00292		90	420	210
ML00293		70	<50	60
ML00294		70	1720	90
ML00295		<10	<50	<20
ML00296		50	<50	140
ML00297		50	<50	120
ML00298		50	<50	140
ML00299		60	<50	150
ML00300		40	<50	90
ML00301		40	<50	140
ML00302		40	50	130
ML00303		50	<50	150
ML00304		30	1300	160
ML00305		50	<50	110
ML00306		40	<50	130
ML00307		40	60	120
ML00308		50	90	80
ML00309		50	400	90
ML00310		50	<50	80
ML00311		50	650	80
ML00312		40	<50	70
ML00313		40	<50	90
ML00314		60	250	100
ML00315		50	50	90
ML00316		60	<50	80
ML00317		50	110	100
ML00318		60	<50	90
ML00319		70	90	80
ML00320		50	50	160
ML00321		60	80	90
ML00322		50	<50	50
ML00323		60	<50	80
ML00324		<10	<50	30

Comments: **RE-ANALYSIS FOR SAMPLES ORIGINALLY REPORTED ON CERTIFICATE VA08087653.**

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 1-OCT-2008
This copy reported on 18-NOV-2008
Account: DYNAMI

CERTIFICATE VA08134166

Project: DYNAMI_VA08087651REJ

P.O. No.:

This report is for 36 Other samples submitted to our lab in Vancouver, BC, Canada on 19-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-03	Find Reject for Addn Analysis
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 1-OCT-2008
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CERTIFICATE OF ANALYSIS VA08134166

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm
	LOR	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50	0.1	50
ML00325		11	5.17	2180	1160	<10	390	12.60	<10	20	50	3770	9.03	<50	1.9	80
ML00326		8	4.71	11150	440	<10	370	13.60	<10	50	40	3970	10.20	<50	0.9	80
ML00327		6	5.07	400	400	<10	50	13.90	<10	<10	40	2660	9.24	<50	0.8	50
ML00328		9	4.91	1800	420	<10	70	13.55	<10	10	40	4240	9.18	<50	0.8	70
ML00329		9	5.19	1770	430	<10	20	13.15	<10	10	40	3730	10.00	<50	0.9	80
ML00330		5	5.11	2930	390	<10	20	12.95	<10	10	40	2470	10.90	<50	0.7	70
ML00331		4	4.48	5190	170	<10	<20	13.80	<10	30	40	1680	11.70	<50	0.4	70
ML00332		2	4.54	4890	180	<10	30	13.90	<10	30	30	1940	11.10	<50	0.4	70
ML00333		<1	4.77	4470	670	<10	50	14.00	<10	40	40	160	9.59	<50	1.1	110
ML00334		1	4.75	4310	430	<10	20	13.35	<10	30	40	490	11.05	<50	0.9	120
ML00335		<1	4.91	7920	190	<10	20	13.70	<10	50	30	550	9.20	<50	0.6	130
ML00336		1	4.93	11250	70	<10	20	13.35	<10	60	60	1640	9.20	<50	0.4	80
ML00337		<1	0.14	80	<50	<10	<20	21.5	<10	<10	<10	20	0.54	<50	<0.1	<50
ML00338		2	4.89	14800	50	<10	100	13.25	<10	80	50	1250	9.45	<50	0.4	100
ML00339		4	4.30	14800	240	<10	30	14.15	<10	100	30	2490	9.39	<50	0.6	100
ML00340		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
ML00341		<1	4.90	18800	50	<10	<20	13.30	<10	110	30	300	9.15	<50	0.4	110
ML00342		1	4.84	9170	140	<10	<20	13.80	<10	60	40	770	8.82	<50	0.5	80
ML00343		9	4.87	10250	120	<10	<20	13.10	<10	60	40	5320	9.60	<50	0.5	120
ML00344		2	4.71	13700	150	<10	<20	13.70	<10	110	30	1450	9.63	<50	0.5	110
ML00345		4	4.13	14100	130	<10	<20	14.10	<10	100	30	2220	10.15	<50	0.5	110
ML00346		7	3.86	34800	140	<10	140	13.60	<10	260	30	4430	11.35	<50	0.5	100
ML00347		<1	0.14	170	<50	<10	<20	21.5	<10	<10	<10	50	0.59	<50	<0.1	<50
ML00348		11	4.90	6230	<50	<10	110	13.85	<10	40	30	5250	9.73	<50	0.3	110
ML00349		6	4.90	1210	<50	<10	130	14.45	<10	10	30	3220	8.43	<50	0.3	60
ML00350		6	4.46	1000	160	<10	220	16.25	<10	<10	40	2240	9.29	<50	0.3	<50
ML00351		<1	4.70	8890	340	<10	40	15.00	<10	30	30	780	8.30	<50	0.7	60
ML00352		22	4.12	6320	480	<10	30	14.25	<10	30	40	12550	10.90	<50	0.8	70
ML00353		22	3.99	7680	210	<10	40	14.45	<10	50	30	14150	12.05	<50	0.4	60
ML00354		9	4.27	9170	390	<10	<20	12.60	<10	60	30	5560	8.84	<50	0.8	70
ML00355		4	0.16	140	<50	<10	<20	21.4	<10	<10	10	380	0.71	<50	<0.1	<50
ML00356		10	4.64	9310	90	<10	20	14.25	<10	50	40	4600	8.56	<50	0.3	60
ML00357		6	4.79	2420	100	<10	<20	14.35	<10	10	30	2940	7.22	<50	0.4	50
ML00358		8	5.82	2490	<50	<10	<20	14.10	<10	10	80	3990	7.43	<50	0.2	<50
ML00359		3	6.84	1030	1870	<10	<20	12.25	<10	<10	70	530	5.25	<50	2.6	<50
ML00360		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS

Comments: **REJECT FOR SAMPLES ORIGINALLY REPORTED ON CERTIFICATE VA08087651.**

***** See Appendix Page for comments regarding this certificate *****

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Project: DYNAMI_VA08087651REJ

CERTIFICATE OF ANALYSIS VA08134166

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05	50	50
ML00325		1.32	1850	<10	1.25	40	970	30	1.0	<50	10	270	<50	0.25	<50	<50
ML00326		1.19	2050	<10	1.66	90	1030	<20	1.3	50	10	230	<50	0.23	<50	<50
ML00327		1.31	2430	<10	1.62	10	980	<20	0.5	<50	10	240	<50	0.24	<50	<50
ML00328		1.28	2040	<10	1.66	40	950	<20	1.0	<50	10	220	<50	0.22	<50	<50
ML00329		1.40	2200	<10	1.65	40	940	<20	1.0	<50	10	220	<50	0.25	<50	<50
ML00330		1.67	2090	<10	1.51	30	920	20	0.7	<50	10	310	<50	0.24	<50	<50
ML00331		1.74	2370	<10	1.06	50	980	<20	0.6	<50	10	280	<50	0.22	<50	<50
ML00332		1.69	2280	<10	1.14	50	1000	30	0.6	<50	10	300	<50	0.22	<50	<50
ML00333		1.45	2880	<10	1.13	30	770	<20	0.4	<50	10	240	<50	0.25	<50	<50
ML00334		1.53	2230	<10	1.24	30	810	<20	0.4	<50	10	260	<50	0.23	<50	<50
ML00335		1.27	2150	<10	1.84	60	1070	30	0.7	<50	10	280	<50	0.23	<50	<50
ML00336		1.32	2000	<10	1.96	80	1110	40	1.0	<50	10	310	<50	0.22	<50	<50
ML00337		12.05	240	<10	0.09	<10	200	<20	<0.1	<50	<10	50	<50	<0.05	<50	<50
ML00338		1.35	2040	<10	1.95	130	1200	40	1.2	60	10	310	<50	0.23	<50	<50
ML00339		1.29	1930	<10	1.59	110	1040	<20	1.4	50	10	240	<50	0.22	<50	<50
ML00340		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
ML00341		1.33	1890	<10	2.05	100	1020	30	1.1	50	10	320	<50	0.22	<50	<50
ML00342		1.34	1980	<10	1.94	60	1120	20	0.8	<50	10	280	<50	0.24	<50	<50
ML00343		1.36	1870	<10	1.94	90	1080	40	1.5	<50	10	290	<50	0.24	<50	<50
ML00344		1.44	2020	<10	1.80	130	1090	20	0.9	50	10	250	<50	0.23	<50	<50
ML00345		1.40	2360	<10	1.42	100	1160	<20	1.1	<50	10	220	<50	0.23	<50	<50
ML00346		1.30	2010	<10	1.38	340	910	20	2.4	70	10	220	<50	0.21	<50	<50
ML00347		12.10	220	<10	0.09	<10	210	<20	<0.1	<50	<10	50	<50	<0.05	<50	<50
ML00348		1.29	3170	10	1.47	40	950	<20	1.5	<50	10	220	<50	0.22	<50	<50
ML00349		1.29	2300	<10	1.71	<10	940	<20	0.7	<50	10	250	<50	0.23	<50	<50
ML00350		1.47	5240	<10	0.58	10	880	20	0.6	<50	10	140	<50	0.23	<50	<50
ML00351		1.49	2790	<10	1.29	20	980	<20	0.5	<50	10	240	<50	0.26	<50	<50
ML00352		1.51	2390	<10	1.07	30	910	<20	2.8	<50	10	210	<50	0.20	<50	<50
ML00353		1.50	5090	<10	0.31	40	880	<20	3.0	<50	10	90	<50	0.21	<50	<50
ML00354		1.57	2440	<10	1.17	40	820	<20	1.4	<50	10	230	<50	0.21	<50	<50
ML00355		12.00	290	<10	0.06	20	220	30	0.1	<50	<10	60	<50	<0.05	<50	<50
ML00356		1.72	2530	<10	1.43	40	950	<20	1.2	<50	10	240	<50	0.24	<50	<50
ML00357		1.68	2360	<10	1.57	10	870	<20	0.8	<50	10	240	<50	0.23	<50	<50
ML00358		1.54	3880	<10	1.24	60	790	40	1.0	<50	10	200	<50	0.25	<50	<50
ML00359		1.59	3240	<10	0.84	20	840	20	0.2	<50	10	290	<50	0.28	<50	<50
ML00360		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS

Comments: **REJECT FOR SAMPLES ORIGINALLY REPORTED ON CERTIFICATE VA08087651.**

***** See Appendix Page for comments regarding this certificate *****

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Project: DYNAMI_VA08087651REJ

Finalized Date: 1-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08134166

Sample Description	Method Analyte Units LOR	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML00325		50	180	160
ML00326		40	140	170
ML00327		40	190	140
ML00328		50	70	170
ML00329		60	<50	160
ML00330		50	<50	160
ML00331		70	<50	130
ML00332		60	<50	130
ML00333		70	400	90
ML00334		70	<50	80
ML00335		50	660	100
ML00336		40	<50	130
ML00337		<10	<50	<20
ML00338		50	800	120
ML00339		50	2350	130
ML00340		NSS	NSS	NSS
ML00341		40	<50	80
ML00342		40	90	90
ML00343		50	<50	190
ML00344		50	<50	110
ML00345		60	<50	120
ML00346		50	60	150
ML00347		10	<50	<20
ML00348		50	<50	190
ML00349		40	<50	130
ML00350		50	<50	150
ML00351		50	460	90
ML00352		50	800	300
ML00353		40	<50	360
ML00354		40	<50	180
ML00355		<10	<50	30
ML00356		50	1220	160
ML00357		40	<50	140
ML00358		50	<50	240
ML00359		60	<50	100
ML00360		NSS	NSS	NSS

Comments: **REJECT FOR SAMPLES ORIGINALLY REPORTED ON CERTIFICATE VA08087651.**

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Project: DYNAMI_VA08087651REJ

e: Appendix 1
Total # Appendix Pages: 1
Finalized Date: 1-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08134166

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non-sufficient sample.

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Finalized Date: 25-SEP-2008
This copy reported on 18-NOV-2008
Account: DYNAMI

CERTIFICATE VA08134161

Project: DYNAMI_VA08098710R

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 19-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: DYNAMI_VA08098710R

Finalized Date: 25-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08134161

Sample Description	Method Analyte Units LOR	Au-AA25 Au ppm 0.01
ML01477		0.26
ML01478		0.03
ML01479		0.02
ML01480		0.03
ML01481		1.14
ML01482		0.01
ML01483		0.01
ML01484		0.14
ML01485		0.11
ML01486		0.04
ML01487		0.04
ML01488		0.07
ML01489		0.12
ML01490		0.29
ML01491		0.26
ML01492		0.20
ML01493		0.02
ML01494		0.11
ML01495		0.12
ML01496		<0.01
ML01497		0.02
ML01498		0.03
ML01499		0.03
ML01500		3.92
ML01501		1.11
ML01502		0.21
ML01503		0.11
ML01504		0.06
ML01505		0.01
ML01506		0.01
ML01507		<0.01
ML01508		0.01
ML01509		0.99
ML01510		0.06
ML01511		0.01
ML01512		<0.01

Comments: **RE-ANALYSIS FOR SAMPLES ORIGINALLY REPORTED ON CERTIFICATE VA08098710.**

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Finalized Date: 29-SEP-2008
This copy reported on 18-NOV-2008
Account: DYNAMI

CERTIFICATE VA08134058

Project: DYNAMI_VA08084220REJ

P.O. No.:

This report is for 36 Other samples submitted to our lab in Vancouver, BC, Canada on 19-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
PUL-QC	Pulverizing QC Test
FND-03	Find Reject for Addn Analysis
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: DYNAMI_VA08084220REJ

Finalized Date: 29-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08134058

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K	La
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm
	LOR	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50	0.1	50
ML00001		1	0.12	<50	<50	<10	<20	20.8	<10	<10	<10	10	0.32	<50	<0.1	<50
ML00002		1	4.45	6230	1380	<10	20	13.15	<10	50	30	450	7.17	<50	2.0	60
ML00003		4	5.24	850	480	<10	<20	13.05	<10	<10	40	360	6.08	<50	0.9	50
ML00004		2	5.29	1420	1800	<10	80	9.38	<10	10	40	690	5.44	<50	2.3	<50
ML00005		5	4.53	470	310	<10	<20	14.75	<10	<10	30	170	7.90	<50	0.4	<50
ML00006		5	5.26	700	440	<10	<20	13.80	<10	10	40	190	7.47	<50	0.7	<50
ML00007		1	6.39	900	350	<10	<20	12.75	<10	20	30	260	5.38	<50	0.6	<50
ML00008		5	6.43	990	360	<10	<20	12.15	<10	20	30	200	5.48	<50	0.8	<50
ML00009		<1	6.13	950	2570	<10	<20	7.33	<10	30	<10	660	5.45	<50	2.3	<50
ML00010		4	6.30	60	3460	<10	<20	6.41	<10	10	<10	260	4.57	<50	2.9	<50
ML00011		2	6.77	650	2200	<10	<20	8.55	<10	30	10	860	7.37	<50	1.9	<50
ML00012		4	4.84	2460	260	<10	<20	14.40	<10	20	30	1740	7.90	<50	0.4	50
ML00013		6	4.33	3160	820	<10	240	14.00	<10	30	30	1770	10.00	<50	1.2	140
ML00014		11	4.82	5960	240	<10	400	12.75	<10	60	30	4110	9.61	<50	0.6	150
ML00015		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
ML00016		12	2.08	44000	330	<10	200	14.65	<10	510	10	6790	13.70	<50	0.6	130
ML00017		18	3.72	8200	90	<10	150	13.40	<10	50	30	8550	10.65	<50	0.4	220
ML00018		12	4.59	3490	<50	<10	450	13.25	<10	20	30	5720	8.85	<50	0.3	110
ML00019		13	4.89	3580	<50	<10	550	13.55	<10	30	30	5020	10.10	<50	0.3	100
ML00020		8	5.13	8360	240	<10	<20	13.35	<10	80	30	3440	10.50	<50	0.6	150
ML00021		<1	0.12	60	<50	<10	<20	21.7	<10	<10	<10	60	0.37	<50	<0.1	<50
ML00022		3	4.53	20800	110	<10	<20	14.20	<10	210	30	990	10.60	<50	0.4	140
ML00023		5	5.18	11700	890	<10	20	12.75	<10	90	30	1760	9.34	<50	1.6	190
ML00024		2	4.98	6610	1480	<10	60	12.65	<10	50	40	590	10.30	<50	1.9	320
ML00025		3	5.44	4920	1300	<10	20	13.40	<10	30	40	830	9.97	<50	1.6	480
ML00026		2	4.45	4470	640	<10	30	14.25	<10	20	30	1130	11.25	<50	0.9	510
ML00027		6	4.70	510	110	<10	130	14.25	<10	<10	20	1900	9.93	<50	0.4	170
ML00028		4	4.21	830	190	<10	70	14.35	<10	<10	20	1030	10.65	<50	0.5	100
ML00029		4	4.42	1540	1410	<10	40	13.60	<10	10	30	1520	9.34	<50	1.8	140
ML00030		6	5.43	910	1620	<10	80	11.80	<10	<10	40	680	10.65	<50	2.3	70
ML00031		<1	4.89	780	310	<10	<20	14.05	<10	<10	40	460	8.08	<50	0.6	70
ML00032		2	3.42	780	<50	<10	<20	17.75	<10	<10	30	350	8.22	<50	0.2	100
ML00033		3	4.39	6070	<50	<10	80	15.75	<10	30	20	1560	8.49	<50	0.3	<50
ML00034		2	4.63	100	110	<10	<20	14.05	<10	<10	20	60	9.43	<50	0.4	50
ML00035		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
ML00036		3	4.61	2000	650	<10	<20	14.15	<10	10	40	1070	9.59	<50	1.1	160

Comments: **REJECT FOR SAMPLES ORIGINALLY REPORTED ON CERTIFICATE VA08084220.**

***** See Appendix Page for comments regarding this certificate *****

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Project: DYNAMI_VA08084220REJ

Finalized Date: 29-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08134058

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U
	Units	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05	50	50
ML00001		11.60	210	<10	<0.05	<10	190	30	<0.1	<50	<10	50	<50	<0.05	<50	<50
ML00002		1.30	1560	<10	1.02	10	890	20	0.6	<50	10	240	<50	0.23	<50	<50
ML00003		1.28	1090	<10	1.71	10	800	20	0.6	<50	10	260	<50	0.23	<50	<50
ML00004		1.68	1400	<10	1.10	10	720	20	0.4	<50	10	260	<50	0.22	<50	<50
ML00005		3.34	2060	<10	0.72	<10	730	<20	0.2	<50	10	290	<50	0.21	<50	<50
ML00006		3.63	1580	<10	0.85	10	800	20	0.2	<50	10	330	<50	0.24	<50	<50
ML00007		3.24	1030	<10	1.29	10	1580	20	0.4	<50	10	450	<50	0.90	<50	50
ML00008		3.29	1030	<10	1.30	<10	1580	20	0.4	<50	10	430	<50	0.95	<50	<50
ML00009		2.60	550	<10	1.88	<10	3030	20	1.0	<50	10	580	<50	1.50	<50	<50
ML00010		2.14	470	<10	2.14	<10	3590	30	0.9	<50	<10	680	<50	1.46	<50	<50
ML00011		3.26	720	<10	1.47	60	2390	100	1.4	<50	20	530	<50	1.76	<50	<50
ML00012		3.43	1880	<10	0.76	30	1350	40	0.6	<50	10	290	<50	0.24	<50	<50
ML00013		2.13	2230	<10	1.11	20	1130	60	1.3	50	10	260	<50	0.19	<50	<50
ML00014		1.68	2050	<10	1.86	40	960	<20	1.1	<50	10	370	<50	0.20	<50	<50
ML00015		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
ML00016		1.67	2290	<10	0.59	300	990	<20	3.2	100	<10	150	<50	0.10	<50	<50
ML00017		1.56	1900	<10	1.54	40	1060	30	2.1	<50	10	240	<50	0.22	<50	<50
ML00018		1.31	1970	<10	1.92	30	1070	20	1.2	<50	10	290	<50	0.21	<50	<50
ML00019		1.31	2130	<10	1.76	30	1250	20	1.2	<50	10	230	<50	0.20	<50	<50
ML00020		1.33	2380	<10	1.84	30	1100	20	1.1	50	10	260	<50	0.22	<50	<50
ML00021		12.15	200	<10	<0.05	<10	210	<20	<0.1	<50	<10	40	<50	<0.05	<50	<50
ML00022		1.35	2180	<10	1.69	70	1270	20	1.3	50	10	220	<50	0.20	<50	<50
ML00023		1.33	1930	<10	1.47	20	1110	20	1.2	<50	10	290	<50	0.25	<50	<50
ML00024		1.54	2150	<10	0.85	20	950	90	0.9	<50	10	290	<50	0.23	<50	<50
ML00025		1.47	2090	<10	1.09	10	1000	30	0.5	<50	10	290	<50	0.24	<50	<50
ML00026		1.54	2810	<10	1.00	20	1000	<20	0.4	<50	10	230	<50	0.19	<50	<50
ML00027		1.22	2470	<10	1.72	<10	1060	<20	0.5	<50	<10	300	<50	0.18	<50	<50
ML00028		1.35	2660	<10	1.53	<10	1350	<20	0.4	<50	<10	270	<50	0.15	<50	<50
ML00029		1.27	2210	<10	0.91	<10	880	20	0.9	<50	10	220	<50	0.21	<50	<50
ML00030		1.28	1480	<10	1.18	<10	860	<20	0.5	<50	10	230	<50	0.24	<50	50
ML00031		1.30	2200	<10	1.47	<10	850	20	0.6	<50	10	280	<50	0.22	<50	<50
ML00032		1.32	1990	<10	1.17	<10	920	<20	0.3	<50	10	300	<50	0.20	<50	<50
ML00033		1.13	2060	<10	1.70	10	820	30	0.6	<50	<10	350	<50	0.19	<50	<50
ML00034		1.32	2360	<10	1.81	<10	850	20	0.1	<50	10	350	<50	0.20	<50	<50
ML00035		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
ML00036		1.35	2300	<10	1.29	10	1030	30	0.5	<50	10	260	<50	0.25	<50	<50

Comments: **REJECT FOR SAMPLES ORIGINALLY REPORTED ON CERTIFICATE VA08084220.**

***** See Appendix Page for comments regarding this certificate *****

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Finalized Date: 29-SEP-2008
Account: DYNAMI

Project: DYNAMI_VA08084220REJ

CERTIFICATE OF ANALYSIS VA08134058

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML00001		<10	<50	30
ML00002		40	<50	70
ML00003		30	<50	70
ML00004		50	50	80
ML00005		40	<50	90
ML00006		40	<50	100
ML00007		160	<50	100
ML00008		160	<50	80
ML00009		210	<50	90
ML00010		170	<50	70
ML00011		320	<50	150
ML00012		50	<50	130
ML00013		40	<50	130
ML00014		50	<50	190
ML00015		NSS	NSS	NSS
ML00016		30	12050	230
ML00017		50	280	280
ML00018		40	680	220
ML00019		40	<50	230
ML00020		40	<50	200
ML00021		<10	<50	20
ML00022		40	<50	120
ML00023		40	1940	120
ML00024		50	<50	110
ML00025		50	<50	130
ML00026		50	<50	130
ML00027		30	170	160
ML00028		40	<50	130
ML00029		40	<50	120
ML00030		40	<50	90
ML00031		40	<50	70
ML00032		40	<50	80
ML00033		30	170	130
ML00034		40	330	80
ML00035		NSS	NSS	NSS
ML00036		50	<50	120

Comments: **REJECT FOR SAMPLES ORIGINALLY REPORTED ON CERTIFICATE VA08084220.**

***** See Appendix Page for comments regarding this certificate *****

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Project: DYNAMI_VA08084220REJ

e: Appendix 1
Total # Appendix Pages: 1
Finalized Date: 29-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08134058

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non-sufficient sample.

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Finalized Date: 26-SEP-2008
This copy reported on 18-NOV-2008
Account: DYNAMI

CERTIFICATE VA08134057

Project: DYNAMI_VA08084220R

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 19-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: DYNAMITE RESOURCES LTD.
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VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: DYNAMI_VA08084220R

Finalized Date: 26-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08134057

Sample Description	Method / Analyte / Units / LOR	Au-AA25 / Au / ppm / 0.01
ML00001		0.03
ML00002		0.13
ML00003		0.01
ML00004		0.38
ML00005		0.03
ML00006		0.02
ML00007		<0.01
ML00008		<0.01
ML00009		<0.01
ML00010		<0.01
ML00011		<0.01
ML00012		0.16
ML00013		0.92
ML00014		0.98
ML00015		2.17
ML00016		1.16
ML00017		0.30
ML00018		0.68
ML00019		0.87
ML00020		0.03
ML00021		<0.01
ML00022		0.04
ML00023		0.06
ML00024		0.08
ML00025		<0.01
ML00026		0.03
ML00027		0.06
ML00028		0.03
ML00029		<0.01
ML00030		0.03
ML00031		<0.01
ML00032		<0.01
ML00033		0.03
ML00034		0.02
ML00035		0.33
ML00036		0.02

Comments: **RE-ANALYSIS FOR SAMPLES ORIGINALLY REPORTED ON CERTIFICATE VA08084220.**

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Finalized D 18-DEC-2008
Account: DYNAMI

CERTIFICATE VA08131422

Project: Mike Lake: Batch 98

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 15-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

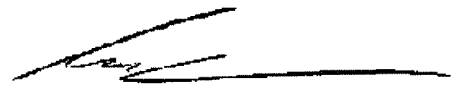
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 18-DEC-2008
Account: DYNAMI

Project: Mike Lake: Batch 98

CERTIFICATE OF ANALYSIS VA08131422

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML03493		5.42	0.01	<1	6.48	140	<50	<10	<20	13.45	<10	10	50	30	8.85	<50
ML03494		4.42	0.01	4	6.57	<50	<50	<10	<20	13.75	<10	10	50	40	8.46	<50
ML03495		6.50	0.01	1	6.62	<50	<50	<10	<20	14.00	<10	10	50	20	9.62	<50
ML03496		4.76	0.01	<1	6.85	<50	<50	<10	<20	14.50	<10	10	50	20	9.84	<50
ML03497		5.02	0.01	1	5.54	<50	<50	<10	<20	13.30	<10	10	40	90	9.79	<50
ML03498		5.56	<0.01	1	5.59	80	90	<10	<20	12.25	<10	10	50	140	9.21	<50
ML03499		2.98	<0.01	<1	0.14	<50	<50	<10	<20	21.4	<10	<10	10	<10	0.42	<50
ML03500		4.10	<0.01	<1	6.02	90	2030	<10	<20	4.95	<10	10	60	30	3.06	<50
ML03501		6.70	<0.01	<1	4.06	<50	1660	<10	<20	3.85	<10	<10	20	30	1.73	<50
ML03502		5.74	<0.01	<1	4.06	380	3050	<10	<20	1.99	<10	20	50	100	1.81	<50
ML03503		3.12	<0.01	1	4.87	100	3200	<10	<20	2.72	<10	10	70	320	2.76	<50
ML03504		0.12	0.35	3	5.88	9690	2040	<10	350	12.10	<10	50	70	780	6.88	<50
ML03505		6.80	0.01	<1	5.17	310	70	<10	<20	11.65	<10	<10	30	380	8.30	<50
ML03506		8.18	0.02	<1	5.23	940	<50	<10	<20	12.15	<10	<10	30	670	9.57	<50
ML03507		2.48	0.04	<1	4.98	210	<50	<10	20	11.90	<10	<10	40	140	9.62	<50
ML03508		6.52	0.03	<1	5.23	110	<50	<10	<20	12.30	<10	<10	40	480	9.83	<50
ML03509		2.94	<0.01	<1	0.19	<50	<50	<10	<20	28.9	<10	<10	<10	10	0.65	<50
ML03510		3.62	0.30	9	4.28	3480	<50	<10	110	12.75	<10	20	30	5360	11.85	<50
ML03511		4.84	0.16	2	4.91	1010	<50	<10	70	11.75	<10	10	30	1120	9.00	<50
ML03512		5.12	0.12	1	5.30	490	<50	<10	60	11.65	<10	<10	40	1000	8.82	<50
ML03513		2.58	0.86	5	5.48	4320	<50	10	400	14.65	<10	20	30	1360	8.60	<50
ML03514		8.34	0.19	4	4.69	4360	<50	<10	70	12.05	<10	30	40	2520	10.20	<50
ML03515		4.00	0.37	5	4.79	4990	<50	<10	130	12.05	<10	30	30	2990	10.55	<50
ML03516		4.28	0.20	8	4.54	5430	<50	<10	80	12.10	<10	30	40	3750	11.35	<50
ML03517		8.28	0.17	3	5.05	560	<50	<10	<20	12.00	<10	10	40	500	10.40	<50
ML03518		8.22	0.78	5	5.49	1410	<50	<10	60	12.15	<10	10	30	4020	9.86	<50
ML03519		7.70	0.56	2	5.15	1450	<50	<10	40	12.20	<10	10	30	1360	9.69	<50
ML03520		6.14	0.02	1	5.82	460	80	<10	<20	12.10	<10	<10	40	1520	8.57	<50
ML03521		4.88	0.03	5	5.60	650	<50	<10	<20	12.30	<10	10	40	620	9.10	<50
ML03522		7.10	0.02	1	5.43	360	<50	<10	<20	12.45	<10	<10	20	340	8.85	<50
ML03523		0.12	0.81	6	4.88	7940	1150	<10	200	13.55	<10	70	40	3340	9.39	<50
ML03524		5.10	0.02	2	5.53	970	820	<10	<20	11.40	<10	10	40	680	7.20	<50
ML03525		6.32	0.01	3	6.09	640	1270	<10	<20	9.39	<10	10	50	1240	6.00	<50
ML03526		7.00	0.01	1	4.80	540	2210	<10	<20	5.90	<10	10	60	1740	3.92	<50
ML03527		6.94	0.01	2	4.05	600	2120	<10	<20	5.49	<10	10	80	1050	4.17	<50
ML03528		8.10	0.24	<1	6.01	5110	230	<10	20	11.80	<10	40	40	890	8.09	<50

Comments: **CORRECTED COPY FOR ME-ICP61a AND Au-AA25 FOR SAMPLES ML03497 TO ML03503 AND ML03505 TO ML03511.**

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Finalized Date: 18-DEC-2008
Account: DYNAMI

Project: Mike Lake: Batch 98

CERTIFICATE OF ANALYSIS VA08131422

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03493		0.2	<50	1.60	2760	<10	1.68	<10	1040	<20	0.4	<50	10	300	<50	0.30
ML03494		0.2	<50	1.61	2590	<10	1.60	<10	1040	<20	0.4	<50	10	330	<50	0.30
ML03495		0.1	<50	1.59	3510	<10	1.12	<10	1020	<20	0.3	<50	10	320	<50	0.30
ML03496		0.1	<50	1.71	3360	<10	0.89	<10	970	<20	0.3	50	10	330	<50	0.31
ML03497		<0.1	<50	1.71	2850	<10	1.39	<10	1060	40	0.4	<50	10	300	<50	0.27
ML03498		0.2	60	1.49	2620	<10	1.75	10	940	20	0.9	<50	10	300	<50	0.27
ML03499		<0.1	<50	11.40	200	<10	0.06	<10	230	60	<0.1	<50	<10	50	<50	<0.05
ML03500		4.0	50	1.45	770	<10	1.77	<10	1300	30	0.1	<50	10	570	<50	0.37
ML03501		4.4	<50	0.56	430	<10	1.80	10	950	40	0.1	<50	<10	490	<50	0.29
ML03502		3.6	<50	0.41	180	<10	0.49	30	1010	20	0.6	<50	10	240	<50	0.26
ML03503		4.2	<50	0.50	240	<10	1.32	30	1060	<20	1.0	<50	10	340	<50	0.33
ML03504		3.2	80	1.60	1260	<10	1.18	<10	910	20	0.7	<50	10	290	<50	0.32
ML03505		0.2	90	1.39	2210	<10	1.99	<10	1000	<20	0.5	<50	10	240	<50	0.24
ML03506		0.1	760	1.35	2490	<10	1.69	<10	1050	<20	0.7	<50	10	270	60	0.23
ML03507		<0.1	70	1.76	2310	<10	1.66	<10	800	<20	0.8	<50	10	330	<50	0.23
ML03508		<0.1	80	1.70	2670	<10	1.56	<10	1110	<20	0.6	<50	10	310	<50	0.25
ML03509		<0.1	<50	16.00	270	<10	0.07	<10	340	<20	<0.1	<50	<10	60	<50	<0.05
ML03510		<0.1	60	1.68	2980	<10	1.02	10	950	<20	2.3	60	10	230	<50	0.19
ML03511		0.1	170	1.45	2300	<10	1.78	<10	1090	<20	0.7	<50	10	250	<50	0.24
ML03512		0.2	160	1.44	2250	<10	2.00	<10	1080	<20	0.9	<50	10	240	<50	0.27
ML03513		0.1	70	0.70	8960	<10	0.16	10	700	100	1.6	80	10	70	<50	0.24
ML03514		0.3	190	1.37	2600	<10	1.69	<10	1060	<20	1.3	<50	10	180	50	0.26
ML03515		0.3	160	1.38	2510	<10	1.76	10	1070	30	1.5	<50	10	180	<50	0.24
ML03516		0.3	140	1.38	2550	<10	1.70	10	960	<20	1.6	<50	10	180	<50	0.26
ML03517		0.3	90	1.24	2510	<10	2.06	<10	920	<20	1.0	<50	10	210	<50	0.24
ML03518		0.3	90	1.26	2940	<10	1.86	<10	910	<20	1.1	<50	10	220	<50	0.24
ML03519		0.3	120	1.32	2590	<10	2.03	<10	900	<20	0.6	<50	10	210	<50	0.26
ML03520		0.4	<50	1.29	2740	<10	2.13	<10	1000	<20	0.7	<50	10	240	<50	0.28
ML03521		0.3	80	1.41	2530	<10	2.07	<10	990	<20	0.5	<50	10	260	<50	0.28
ML03522		0.1	70	1.37	2490	<10	2.09	<10	990	<20	0.5	<50	10	260	<50	0.15
ML03523		1.2	220	1.37	2470	<10	0.84	70	900	50	1.3	<50	10	220	<50	0.23
ML03524		1.2	<50	1.81	2260	<10	2.02	<10	1040	<20	0.4	<50	10	240	<50	0.36
ML03525		1.2	<50	1.52	1650	<10	1.86	<10	900	<20	0.7	<50	10	300	<50	0.34
ML03526		2.7	<50	1.48	660	<10	1.48	10	1020	<20	1.1	<50	10	330	<50	0.48
ML03527		2.8	<50	1.49	700	<10	1.25	10	1190	<20	1.2	<50	10	280	<50	0.65
ML03528		0.6	<50	1.58	2030	<10	2.57	20	970	<20	0.5	<50	10	270	<50	0.33

Comments: **CORRECTED COPY FOR ME-ICP61a AND Au-AA25 FOR SAMPLES ML03497 TO ML03503 AND ML03505 TO ML03511.**

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Project: Mike Lake: Batch 98

Finalized Date: 18-DEC-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08131422

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML03493		<50	<50	50	<50	190
ML03494		<50	<50	50	<50	170
ML03495		<50	<50	50	<50	190
ML03496		<50	<50	50	<50	210
ML03497		<50	<50	50	<50	160
ML03498		<50	<50	50	<50	130
ML03499		<50	<50	<10	<50	<20
ML03500		<50	<50	100	<50	70
ML03501		<50	<50	70	<50	50
ML03502		<50	<50	170	<50	20
ML03503		<50	<50	130	<50	30
ML03504		<50	<50	70	<50	140
ML03505		<50	<50	50	<50	90
ML03506		<50	<50	50	<50	110
ML03507		<50	<50	40	<50	70
ML03508		<50	<50	50	<50	90
ML03509		<50	<50	<10	<50	20
ML03510		<50	<50	50	<50	220
ML03511		<50	<50	50	<50	100
ML03512		<50	<50	50	<50	100
ML03513		<50	<50	50	510	160
ML03514		<50	<50	50	<50	150
ML03515		<50	<50	50	<50	150
ML03516		<50	<50	50	<50	200
ML03517		<50	<50	40	<50	100
ML03518		<50	<50	40	<50	190
ML03519		<50	<50	50	<50	130
ML03520		<50	<50	60	<50	190
ML03521		<50	50	50	<50	140
ML03522		<50	<50	30	<50	80
ML03523		<50	<50	60	<50	190
ML03524		<50	<50	70	<50	140
ML03525		<50	<50	80	<50	150
ML03526		<50	<50	150	<50	90
ML03527		<50	<50	130	<50	80
ML03528		<50	<50	60	<50	120

Comments: **CORRECTED COPY FOR ME-ICP61a AND Au-AA25 FOR SAMPLES ML03497 TO ML03503 AND ML03505 TO ML03511.**

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Finalized L...: 9-OCT-2008
This copy reported on 23-JAN-2009
Account: DYNAMI

CERTIFICATE VA08131420

Project: Mike Lake: Batch 94

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 15-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

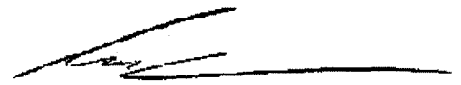
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 94

Finalized Date: 9-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08131420

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML03349		3.18	0.02	16	3.80	3260	210	<10	<20	11.25	<10	30	40	9500	11.35	<50
ML03350		0.12	1.59	13	4.48	12350	870	<10	300	13.60	<10	120	40	6340	9.81	<50
ML03351		6.18	0.04	8	3.59	7050	230	<10	20	9.91	<10	40	60	3790	8.74	<50
ML03352		5.08	0.01	<1	3.04	360	980	<10	30	3.88	<10	10	100	550	3.91	<50
ML03353		6.14	0.01	2	4.37	870	1100	<10	<20	8.24	<10	10	70	1450	7.04	<50
ML03354		6.32	0.01	5	3.94	430	570	<10	30	10.50	<10	<10	60	4370	8.54	<50
ML03355		5.84	<0.01	<1	3.63	840	1120	<10	20	5.62	<10	10	70	580	4.74	<50
ML03356		8.12	0.02	1	4.81	6210	1230	<10	<20	8.39	<10	50	70	540	6.91	<50
ML03357		4.20	0.02	<1	3.75	340	960	<10	20	7.45	<10	10	80	450	6.05	<50
ML03358		4.94	0.01	4	4.53	530	1170	<10	30	5.09	<10	20	50	260	5.27	<50
ML03359		5.18	<0.01	2	6.42	250	550	<10	<20	12.90	<10	<10	50	100	8.16	<50
ML03360		4.64	0.01	1	5.79	170	190	<10	<20	12.95	<10	10	40	70	9.10	<50
ML03361		3.00	<0.01	1	0.13	90	80	<10	<20	21.7	<10	<10	<10	<10	0.48	<50
ML03362		3.94	0.02	3	5.83	2450	480	<10	20	11.75	<10	10	40	640	7.84	<50
ML03363		3.16	0.01	<1	5.12	530	4320	<10	20	7.46	<10	10	50	390	4.66	<50
ML03364		4.76	0.05	8	5.57	1350	230	<10	<20	12.05	<10	10	40	720	7.52	<50
ML03365		4.84	0.34	3	4.79	2950	460	<10	60	12.35	<10	10	30	650	8.89	<50
ML03366		0.12	0.32	3	5.55	9430	1980	<10	330	11.90	<10	40	60	800	6.97	<50
ML03367		5.10	0.73	5	3.79	5230	170	<10	130	12.10	<10	30	50	1400	10.50	<50
ML03368		4.74	0.02	3	5.30	700	<50	<10	30	12.45	<10	<10	40	450	8.41	<50
ML03369		3.28	0.01	<1	6.10	180	190	<10	20	11.65	<10	<10	50	340	6.97	<50
ML03370		4.12	0.01	3	6.00	530	1850	<10	30	9.28	<10	10	50	960	5.85	<50
ML03371		4.24	<0.01	<1	3.28	50	1420	<10	20	3.49	<10	10	30	20	2.22	<50
ML03372		5.94	0.01	1	5.03	400	2130	<10	20	7.72	<10	30	50	320	6.24	<50
ML03373		4.08	<0.01	1	4.58	<50	1610	<10	20	5.72	<10	30	50	80	6.67	<50
ML03374		6.18	<0.01	<1	4.79	130	1800	<10	<20	3.82	<10	20	60	80	5.20	<50
ML03375		2.78	0.14	123	0.64	1200	90	<10	60	9.22	10	10	50	63900	21.8	<50
ML03376		2.98	<0.01	<1	0.15	<50	<50	<10	<20	20.9	<10	<10	200	40	0.44	<50
ML03377		8.22	0.63	15	4.53	2110	1250	<10	310	7.19	<10	20	120	5420	6.62	<50
ML03378		7.38	<0.01	<1	3.49	<50	1800	<10	<20	4.25	<10	10	90	190	4.12	<50
ML03379		7.16	0.01	2	4.23	160	2360	<10	<20	4.57	<10	20	70	290	4.65	<50
ML03380		5.22	<0.01	1	4.13	420	2830	<10	<20	4.83	<10	20	70	320	4.61	<50
ML03381		7.36	<0.01	2	4.04	710	1420	<10	<20	7.88	<10	10	40	940	6.59	<50
ML03382		2.58	<0.01	<1	3.85	120	1300	<10	<20	5.72	<10	10	40	410	5.18	<50
ML03383		7.78	<0.01	3	3.61	140	1370	<10	<20	6.05	<10	<10	50	470	4.85	<50
ML03384		7.92	<0.01	<1	3.04	80	1110	<10	<20	4.94	<10	<10	60	180	4.49	<50

Comments: **CORRECTED COPY FOR Au-AA25 AND ME-ICP61a ON SAMPLE ML03350 AND FOR Au-AA25 ON SAMPLE ML03366** **CORRECTED COPY FOR ME-ICP61a ON SAMPLES ML03376 TO ML03380.**

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Project: Mike Lake: Batch 94

Finalized Date: 9-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08131420

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03349		0.4	<50	1.74	1950	20	1.61	60	800	90	2.2	<50	10	210	<50	0.46
ML03350		1.4	210	1.20	2220	10	0.94	60	850	40	1.8	<50	10	210	<50	0.21
ML03351		0.4	<50	1.46	1370	20	1.45	60	770	<20	1.5	<50	10	200	<50	0.56
ML03352		1.3	<50	1.37	410	<10	1.24	40	860	30	1.1	<50	10	270	<50	0.72
ML03353		1.6	<50	1.57	1150	<10	1.43	40	1140	<20	1.3	<50	10	270	<50	0.61
ML03354		0.8	<50	1.80	1530	<10	1.57	30	730	<20	1.4	<50	10	210	<50	0.69
ML03355		1.2	<50	1.53	600	<10	1.17	30	920	<20	1.1	<50	10	230	<50	0.60
ML03356		1.4	<50	1.94	1020	<10	1.56	50	1190	<20	1.4	<50	10	270	<50	0.68
ML03357		1.2	<50	1.63	1030	10	1.31	60	920	30	0.9	<50	10	210	<50	0.56
ML03358		1.8	<50	1.91	720	<10	1.26	30	1090	<20	0.7	<50	10	210	<50	0.47
ML03359		0.8	50	1.83	2220	<10	1.42	10	1020	<20	0.4	<50	10	370	<50	0.32
ML03360		0.4	50	1.72	2690	<10	1.44	30	970	20	0.3	<50	10	290	<50	0.28
ML03361		<0.1	<50	11.95	200	<10	<0.05	<10	280	<20	<0.1	<50	<10	40	<50	<0.05
ML03362		0.8	<50	1.76	2180	<10	2.30	30	920	<20	0.5	<50	10	260	<50	0.29
ML03363		4.4	<50	1.67	800	<10	1.30	20	510	<20	0.9	<50	10	340	<50	0.34
ML03364		0.5	90	1.92	2100	<10	2.32	30	780	<20	0.3	<50	10	260	<50	0.28
ML03365		0.9	60	1.95	2660	<10	1.61	20	1050	<20	0.6	<50	10	200	<50	0.24
ML03366		2.5	60	1.58	1210	10	1.16	50	890	30	0.7	<50	10	280	<50	0.32
ML03367		0.4	<50	1.66	2520	<10	1.43	30	1160	<20	1.5	<50	10	200	<50	0.52
ML03368		0.3	60	1.80	2210	<10	2.41	10	1220	<20	0.4	<50	10	310	<50	0.25
ML03369		0.5	50	1.72	1940	<10	2.74	<10	970	<20	0.1	<50	10	270	<50	0.29
ML03370		2.2	<50	1.48	1440	<10	2.10	20	1150	<20	0.6	<50	10	340	<50	0.31
ML03371		3.0	<50	0.54	490	<10	2.11	20	970	30	<0.1	<50	<10	600	<50	0.30
ML03372		2.2	<50	2.15	620	<10	1.75	40	1530	<20	1.9	<50	10	360	<50	0.95
ML03373		1.7	<50	2.32	440	<10	1.72	50	1630	<20	2.1	<50	10	380	<50	0.91
ML03374		2.0	<50	2.24	390	<10	1.16	40	1470	30	1.4	<50	10	310	<50	0.80
ML03375		0.2	<50	1.48	920	10	0.07	40	6520	<20	11.4	<50	10	60	<50	0.38
ML03376		<0.1	<50	10.95	190	<10	<0.05	<10	200	<20	<0.1	<50	<10	30	<50	<0.05
ML03377		1.6	<50	1.79	750	<10	1.39	20	1130	<20	1.9	90	10	220	<50	0.58
ML03378		2.0	<50	1.55	340	<10	1.19	30	1430	<20	1.5	<50	10	270	<50	0.66
ML03379		2.8	<50	1.69	330	<10	1.25	30	1860	30	1.9	<50	10	320	<50	0.86
ML03380		3.4	<50	1.35	450	<10	1.27	30	1720	<20	1.7	<50	10	350	<50	0.89
ML03381		1.9	<50	1.55	1050	<10	1.37	80	1500	50	1.3	<50	10	230	<50	0.77
ML03382		1.4	<50	1.72	480	<10	1.13	30	1100	40	1.9	<50	10	270	<50	0.85
ML03383		1.7	<50	1.75	530	<10	1.03	30	1710	50	1.7	<50	10	230	<50	0.74
ML03384		1.3	<50	1.37	630	<10	0.78	30	2210	20	1.2	<50	10	200	<50	0.41

Comments: **CORRECTED COPY FOR Au-AA25 AND ME-ICP61a ON SAMPLE ML03350 AND FOR Au-AA25 ON SAMPLE ML03366** **CORRECTED COPY FOR ME-ICP61a ON SAMPLES ML03376 TO ML03380.**

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Project: Mike Lake: Batch 94

Finalized Date: 9-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08131420

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML03349		<50	<50	90	<50	240
ML03350		<50	<50	40	<50	210
ML03351		<50	<50	90	<50	120
ML03352		<50	<50	120	<50	40
ML03353		<50	<50	110	<50	80
ML03354		<50	<50	100	<50	140
ML03355		<50	<50	110	<50	60
ML03356		<50	<50	120	<50	60
ML03357		<50	60	110	<50	70
ML03358		<50	<50	90	<50	50
ML03359		<50	<50	60	<50	120
ML03360		<50	<50	50	<50	130
ML03361		<50	90	10	<50	<20
ML03362		<50	50	60	<50	110
ML03363		<50	<50	80	<50	50
ML03364		<50	<50	70	<50	110
ML03365		<50	<50	60	<50	90
ML03366		<50	<50	70	<50	120
ML03367		<50	<50	90	<50	90
ML03368		<50	<50	70	<50	100
ML03369		<50	<50	60	<50	110
ML03370		<50	<50	60	<50	100
ML03371		<50	<50	70	<50	50
ML03372		<50	<50	190	<50	40
ML03373		<50	<50	180	<50	30
ML03374		<50	<50	160	<50	20
ML03375		<50	<50	140	<50	1140
ML03376		<50	<50	10	<50	20
ML03377		<50	<50	150	<50	140
ML03378		<50	<50	210	<50	30
ML03379		<50	<50	190	<50	30
ML03380		<50	<50	250	<50	50
ML03381		<50	<50	180	<50	70
ML03382		<50	<50	160	<50	30
ML03383		<50	<50	160	<50	40
ML03384		<50	<50	140	<50	<20

Comments: **CORRECTED COPY FOR Au-AA25 AND ME-ICP61a ON SAMPLE ML03350 AND FOR Au-AA25 ON SAMPLE ML03366** **CORRECTED COPY FOR ME-ICP61a ON SAMPLES ML03376 TO ML03380.**

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Finalized Date: 9-OCT-2008
This copy reported on 5-DEC-2008
Account: DYNAMI

CERTIFICATE VA08131420

Project: Mike Lake: Batch 94

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 15-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

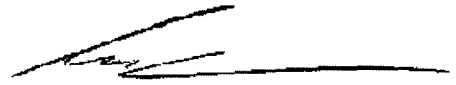
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 9-OCT-2008
Account: DYNAMI

Project: Mike Lake: Batch 94

CERTIFICATE OF ANALYSIS VA08131420

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML03349		3.18	0.02	16	3.80	3260	210	<10	<20	11.25	<10	30	40	9500	11.35	<50
ML03350		0.12	1.48	14	5.31	14600	1010	<10	330	15.75	<10	140	40	7330	11.40	<50
ML03351		6.18	0.04	8	3.59	7050	230	<10	20	9.91	<10	40	60	3790	8.74	<50
ML03352		5.08	0.01	<1	3.04	360	980	<10	30	3.88	<10	10	100	550	3.91	<50
ML03353		6.14	0.01	2	4.37	870	1100	<10	<20	8.24	<10	10	70	1450	7.04	<50
ML03354		6.32	0.01	5	3.94	430	570	<10	30	10.50	<10	<10	60	4370	8.54	<50
ML03355		5.84	<0.01	<1	3.63	840	1120	<10	20	5.62	<10	10	70	580	4.74	<50
ML03356		8.12	0.02	1	4.81	6210	1230	<10	<20	8.39	<10	50	70	540	6.91	<50
ML03357		4.20	0.02	<1	3.75	340	960	<10	20	7.45	<10	10	80	450	6.05	<50
ML03358		4.94	0.01	4	4.53	530	1170	<10	30	5.09	<10	20	50	260	5.27	<50
ML03359		5.18	<0.01	2	6.42	250	550	<10	<20	12.90	<10	<10	50	100	8.16	<50
ML03360		4.64	0.01	1	5.79	170	190	<10	<20	12.95	<10	10	40	70	9.10	<50
ML03361		3.00	<0.01	1	0.13	90	80	<10	<20	21.7	<10	<10	<10	<10	0.48	<50
ML03362		3.94	0.02	3	5.83	2450	480	<10	20	11.75	<10	10	40	640	7.84	<50
ML03363		3.16	0.01	<1	5.12	530	4320	<10	20	7.46	<10	10	50	390	4.66	<50
ML03364		4.76	0.05	8	5.57	1350	230	<10	<20	12.05	<10	10	40	720	7.52	<50
ML03365		4.84	0.34	3	4.79	2950	460	<10	60	12.35	<10	10	30	650	8.89	<50
ML03366		0.12	0.28	3	5.55	9430	1980	<10	330	11.90	<10	40	60	800	6.97	<50
ML03367		5.10	0.73	5	3.79	5230	170	<10	130	12.10	<10	30	50	1400	10.50	<50
ML03368		4.74	0.02	3	5.30	700	<50	<10	30	12.45	<10	<10	40	450	8.41	<50
ML03369		3.28	0.01	<1	6.10	180	190	<10	20	11.65	<10	<10	50	340	6.97	<50
ML03370		4.12	0.01	3	6.00	530	1850	<10	30	9.28	<10	10	50	960	5.85	<50
ML03371		4.24	<0.01	<1	3.28	50	1420	<10	20	3.49	<10	10	30	20	2.22	<50
ML03372		5.94	0.01	1	5.03	400	2130	<10	20	7.72	<10	30	50	320	6.24	<50
ML03373		4.08	<0.01	1	4.58	<50	1610	<10	20	5.72	<10	30	50	80	6.67	<50
ML03374		6.18	<0.01	<1	4.79	130	1800	<10	<20	3.82	<10	20	60	80	5.20	<50
ML03375		2.78	0.14	123	0.64	1200	90	<10	60	9.22	10	10	50	63900	21.8	<50
ML03376		2.98	<0.01	<1	0.15	<50	<50	<10	<20	20.9	<10	<10	200	40	0.44	<50
ML03377		8.22	0.63	15	4.53	2110	1250	<10	310	7.19	<10	20	120	5420	6.62	<50
ML03378		7.38	<0.01	<1	3.49	<50	1800	<10	<20	4.25	<10	10	90	190	4.12	<50
ML03379		7.16	0.01	2	4.23	160	2360	<10	<20	4.57	<10	20	70	290	4.65	<50
ML03380		5.22	<0.01	1	4.13	420	2830	<10	<20	4.83	<10	20	70	320	4.61	<50
ML03381		7.36	<0.01	2	4.04	710	1420	<10	<20	7.88	<10	10	40	940	6.59	<50
ML03382		2.58	<0.01	<1	3.85	120	1300	<10	<20	5.72	<10	10	40	410	5.18	<50
ML03383		7.78	<0.01	3	3.61	140	1370	<10	<20	6.05	<10	<10	50	470	4.85	<50
ML03384		7.92	<0.01	<1	3.04	80	1110	<10	<20	4.94	<10	<10	60	180	4.49	<50

Comments: **CORRECTED COPY FOR ME-ICP61a ON SAMPLES ML03376 TO ML03380.**

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 94

Finalized Date: 9-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08131420

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03349		0.4	<50	1.74	1950	20	1.61	60	800	90	2.2	<50	10	210	<50	0.46
ML03350		1.6	240	1.41	2590	<10	1.13	40	960	<20	2.1	<50	10	250	<50	0.24
ML03351		0.4	<50	1.46	1370	20	1.45	60	770	<20	1.5	<50	10	200	<50	0.56
ML03352		1.3	<50	1.37	410	<10	1.24	40	860	30	1.1	<50	10	270	<50	0.72
ML03353		1.6	<50	1.57	1150	<10	1.43	40	1140	<20	1.3	<50	10	270	<50	0.61
ML03354		0.8	<50	1.80	1530	<10	1.57	30	730	<20	1.4	<50	10	210	<50	0.69
ML03355		1.2	<50	1.53	600	<10	1.17	30	920	<20	1.1	<50	10	230	<50	0.60
ML03356		1.4	<50	1.94	1020	<10	1.56	50	1190	<20	1.4	<50	10	270	<50	0.68
ML03357		1.2	<50	1.63	1030	10	1.31	60	920	30	0.9	<50	10	210	<50	0.56
ML03358		1.8	<50	1.91	720	<10	1.26	30	1090	<20	0.7	<50	10	210	<50	0.47
ML03359		0.8	50	1.83	2220	<10	1.42	10	1020	<20	0.4	<50	10	370	<50	0.32
ML03360		0.4	50	1.72	2690	<10	1.44	30	970	20	0.3	<50	10	290	<50	0.28
ML03361		<0.1	<50	11.95	200	<10	<0.05	<10	280	<20	<0.1	<50	<10	40	<50	<0.05
ML03362		0.8	<50	1.76	2180	<10	2.30	30	920	<20	0.5	<50	10	260	<50	0.29
ML03363		4.4	<50	1.67	800	<10	1.30	20	510	<20	0.9	<50	10	340	<50	0.34
ML03364		0.5	90	1.92	2100	<10	2.32	30	780	<20	0.3	<50	10	260	<50	0.28
ML03365		0.9	60	1.95	2660	<10	1.61	20	1050	<20	0.6	<50	10	200	<50	0.24
ML03366		2.5	60	1.58	1210	10	1.16	50	890	30	0.7	<50	10	280	<50	0.32
ML03367		0.4	<50	1.66	2520	<10	1.43	30	1160	<20	1.5	<50	10	200	<50	0.52
ML03368		0.3	60	1.80	2210	<10	2.41	10	1220	<20	0.4	<50	10	310	<50	0.25
ML03369		0.5	50	1.72	1940	<10	2.74	<10	970	<20	0.1	<50	10	270	<50	0.29
ML03370		2.2	<50	1.48	1440	<10	2.10	20	1150	<20	0.6	<50	10	340	<50	0.31
ML03371		3.0	<50	0.54	490	<10	2.11	20	970	30	<0.1	<50	<10	600	<50	0.30
ML03372		2.2	<50	2.15	620	<10	1.75	40	1530	<20	1.9	<50	10	360	<50	0.95
ML03373		1.7	<50	2.32	440	<10	1.72	50	1630	<20	2.1	<50	10	380	<50	0.91
ML03374		2.0	<50	2.24	390	<10	1.16	40	1470	30	1.4	<50	10	310	<50	0.80
ML03375		0.2	<50	1.48	920	10	0.07	40	6520	<20	11.4	<50	10	60	<50	0.38
ML03376		<0.1	<50	10.95	190	<10	<0.05	<10	200	<20	<0.1	<50	<10	30	<50	<0.05
ML03377		1.6	<50	1.79	750	<10	1.39	20	1130	<20	1.9	90	10	220	<50	0.58
ML03378		2.0	<50	1.55	340	<10	1.19	30	1430	<20	1.5	<50	10	270	<50	0.66
ML03379		2.8	<50	1.69	330	<10	1.25	30	1860	30	1.9	<50	10	320	<50	0.86
ML03380		3.4	<50	1.35	450	<10	1.27	30	1720	<20	1.7	<50	10	350	<50	0.89
ML03381		1.9	<50	1.55	1050	<10	1.37	80	1500	50	1.3	<50	10	230	<50	0.77
ML03382		1.4	<50	1.72	480	<10	1.13	30	1100	40	1.9	<50	10	270	<50	0.85
ML03383		1.7	<50	1.75	530	<10	1.03	30	1710	50	1.7	<50	10	230	<50	0.74
ML03384		1.3	<50	1.37	630	<10	0.78	30	2210	20	1.2	<50	10	200	<50	0.41

Comments: **CORRECTED COPY FOR ME-ICP61a ON SAMPLES ML03376 TO ML03380.**

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Project: Mike Lake: Batch 94

Finalized Date: 9-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08131420

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML03349		<50	<50	90	<50	240
ML03350		<50	<50	50	<50	260
ML03351		<50	<50	90	<50	120
ML03352		<50	<50	120	<50	40
ML03353		<50	<50	110	<50	80
ML03354		<50	<50	100	<50	140
ML03355		<50	<50	110	<50	60
ML03356		<50	<50	120	<50	60
ML03357		<50	60	110	<50	70
ML03358		<50	<50	90	<50	50
ML03359		<50	<50	60	<50	120
ML03360		<50	<50	50	<50	130
ML03361		<50	90	10	<50	<20
ML03362		<50	50	60	<50	110
ML03363		<50	<50	80	<50	50
ML03364		<50	<50	70	<50	110
ML03365		<50	<50	60	<50	90
ML03366		<50	<50	70	<50	120
ML03367		<50	<50	90	<50	90
ML03368		<50	<50	70	<50	100
ML03369		<50	<50	60	<50	110
ML03370		<50	<50	60	<50	100
ML03371		<50	<50	70	<50	50
ML03372		<50	<50	190	<50	40
ML03373		<50	<50	180	<50	30
ML03374		<50	<50	160	<50	20
ML03375		<50	<50	140	<50	1140
ML03376		<50	<50	10	<50	20
ML03377		<50	<50	150	<50	140
ML03378		<50	<50	210	<50	30
ML03379		<50	<50	190	<50	30
ML03380		<50	<50	250	<50	50
ML03381		<50	<50	180	<50	70
ML03382		<50	<50	160	<50	30
ML03383		<50	<50	160	<50	40
ML03384		<50	<50	140	<50	<20

Comments: **CORRECTED COPY FOR ME-ICP61a ON SAMPLES ML03376 TO ML03380.**

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Finalized D... 22-SEP-2008
This copy reported on 23-JAN-2009
Account: DYNAMI

CERTIFICATE VA08123075

Project: Mike Lake: Batch 77

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 77

Finalized Date: 22-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08123075

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02737		5.26	<0.01	1	3.78	510	2310	<10	<20	5.66	<10	10	40	800	4.05	<50
ML02738		4.86	0.02	1	3.71	1180	1000	<10	<20	6.70	<10	10	30	790	5.04	<50
ML02739		5.20	0.03	3	3.15	2610	610	<10	<20	7.38	<10	30	20	2240	6.51	<50
ML02740		2.56	0.02	4	4.01	3360	1210	<10	20	7.77	<10	40	20	1660	5.75	<50
ML02741		4.90	0.01	2	4.42	100	1430	<10	<20	1.65	<10	20	10	90	3.91	<50
ML02742		3.76	<0.01	5	4.48	790	100	<10	50	12.85	<10	<10	<10	450	8.21	<50
ML02743		8.22	0.02	3	4.50	2360	420	<10	130	14.40	<10	10	<10	1760	10.05	<50
ML02744		8.04	<0.01	<1	5.35	2490	90	<10	30	13.60	<10	10	10	240	9.68	<50
ML02745		8.30	0.22	<1	5.55	3960	70	<10	80	13.20	<10	20	20	20	9.19	<50
ML02746		8.04	0.42	1	5.11	3270	150	<10	220	13.15	<10	10	30	240	9.89	<50
ML02747		8.14	0.26	4	4.99	1850	230	<10	120	13.20	<10	10	30	90	10.25	<50
ML02748		4.20	0.09	<1	5.09	630	130	<10	60	13.15	<10	<10	30	60	9.58	<50
ML02749		8.58	0.01	1	5.88	130	<50	<10	<20	14.30	<10	<10	40	10	9.09	<50
ML02750		3.72	0.01	1	5.80	180	<50	<10	<20	14.00	<10	<10	40	10	8.95	<50
ML02751		4.66	0.03	<1	5.78	90	500	<10	<20	11.90	<10	<10	40	140	8.75	<50
ML02752		5.22	0.01	3	5.78	180	<50	<10	<20	12.30	<10	<10	10	150	8.52	<50
ML02753		0.14	0.75	8	4.65	7820	1120	<10	190	13.10	<10	70	20	3130	8.91	<50
ML02754		4.90	0.03	1	5.86	310	140	<10	<20	12.05	<10	10	10	60	8.36	<50
ML02755		5.24	<0.01	1	5.99	280	60	<10	<20	12.50	<10	<10	10	20	8.50	<50
ML02756		1.78	0.01	<1	5.37	130	<50	<10	<20	12.85	<10	<10	10	30	8.98	<50
ML02757		2.52	<0.01	<1	0.12	70	<50	<10	<20	21.5	<10	<10	<10	<10	0.45	<50
ML02758		5.44	0.04	<1	5.96	160	<50	<10	<20	12.65	<10	<10	10	90	8.59	<50
ML02759		5.32	0.03	<1	5.94	200	60	<10	<20	12.65	<10	<10	10	100	8.50	<50
ML02760		3.68	0.07	<1	5.79	280	<50	<10	20	12.50	<10	10	20	800	8.76	<50
ML02761		1.86	0.01	<1	6.47	50	60	<10	<20	12.85	<10	<10	20	20	7.69	<50
ML02762		5.74	<0.01	<1	6.43	140	<50	<10	<20	13.90	<10	10	30	50	8.67	<50
ML02763		5.16	0.06	2	6.09	570	<50	<10	<20	13.15	<10	10	20	440	9.15	<50
ML02764		4.64	0.03	<1	6.53	160	340	<10	<20	12.10	<10	<10	30	110	7.20	<50
ML02765		5.12	<0.01	<1	5.54	160	<50	<10	<20	13.75	<10	<10	<10	60	8.10	<50
ML02766		2.74	<0.01	<1	0.13	<50	<50	<10	<20	21.9	<10	<10	<10	<10	0.50	<50
ML02767		3.56	<0.01	<1	5.97	<50	50	<10	<20	14.75	<10	<10	<10	30	8.00	<50
ML02768		4.42	<0.01	<1	5.48	<50	50	<10	<20	13.50	<10	<10	10	110	8.76	<50
ML02769		3.42	<0.01	<1	6.01	<50	130	<10	<20	13.55	<10	<10	<10	40	8.60	<50
ML02770		4.86	0.01	<1	6.03	<50	60	<10	<20	13.65	<10	<10	<10	10	8.73	<50
ML02771		0.12	0.33	2	5.54	9410	1980	<10	340	11.80	<10	50	20	790	6.77	<50
ML02772		5.32	<0.01	<1	5.05	<50	<50	<10	20	13.00	<10	<10	<10	30	8.62	<50

Comments: **CORRECTED COPY FOR Au-AA25 ON SAMPLES ML02753 AND ML02771**

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VANCOUVER BC V6B 1L8
Project: Mike Lake: Batch 77

Finalized Date: 22-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08123075

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02737		2.5	<50	1.84	490	<10	0.90	20	1060	<20	1.3	<50	10	260	<50	0.67
ML02738		1.0	<50	1.64	840	<10	1.04	10	1110	<20	0.9	<50	10	210	<50	0.59
ML02739		0.8	<50	1.31	1180	<10	1.06	20	920	<20	1.2	<50	10	180	<50	0.49
ML02740		1.2	<50	1.68	1190	10	1.16	40	1160	<20	0.6	<50	10	210	<50	0.49
ML02741		1.7	<50	2.03	470	<10	0.65	20	1140	<20	0.8	<50	10	170	<50	0.43
ML02742		0.4	250	1.12	2480	<10	1.47	<10	900	<20	0.1	<50	<10	270	<50	0.19
ML02743		0.7	110	1.32	3240	<10	1.17	20	1130	<20	0.7	<50	10	250	<50	0.20
ML02744		0.3	70	1.32	2720	<10	1.56	20	990	<20	0.6	<50	10	290	<50	0.26
ML02745		0.3	70	1.30	2740	<10	1.61	20	890	<20	0.3	<50	10	290	<50	0.27
ML02746		0.5	90	1.26	2580	<10	1.83	20	960	30	0.6	<50	10	250	<50	0.25
ML02747		0.5	70	1.38	2800	<10	1.61	10	980	<20	0.5	<50	10	260	<50	0.25
ML02748		0.4	50	1.23	2560	<10	2.01	10	940	20	0.4	<50	10	250	<50	0.21
ML02749		0.2	<50	1.95	2710	<10	1.43	<10	1270	<20	0.1	<50	10	300	<50	0.28
ML02750		0.1	<50	1.90	2660	<10	1.42	10	1190	<20	0.1	<50	10	290	<50	0.27
ML02751		1.0	<50	1.38	2490	<10	2.08	10	960	<20	0.2	<50	10	250	<50	0.29
ML02752		0.3	<50	1.24	2560	<10	1.93	<10	900	<20	0.2	<50	10	260	50	0.28
ML02753		1.5	220	1.32	2440	<10	0.72	20	880	<20	1.3	<50	10	220	<50	0.22
ML02754		0.5	<50	1.30	2660	<10	2.04	<10	950	<20	0.1	<50	10	260	<50	0.28
ML02755		0.4	<50	1.41	2780	<10	2.13	<10	960	<20	0.1	<50	10	270	<50	0.29
ML02756		0.3	50	1.51	2950	<10	1.87	<10	990	<20	0.1	<50	10	250	<50	0.29
ML02757		<0.1	<50	11.00	180	<10	<0.05	<10	180	<20	<0.1	<50	<10	40	<50	<0.05
ML02758		0.3	60	1.51	3290	<10	1.97	<10	980	<20	0.2	<50	10	250	<50	0.28
ML02759		0.3	50	1.46	3180	<10	1.99	<10	1000	<20	0.2	<50	10	250	<50	0.29
ML02760		0.3	<50	1.42	2480	<10	2.08	10	1080	<20	0.5	<50	10	260	<50	0.28
ML02761		0.2	<50	1.58	2530	<10	1.84	10	1040	30	0.2	<50	10	330	<50	0.30
ML02762		0.1	<50	1.67	3100	<10	1.23	20	1030	<20	0.1	<50	10	350	<50	0.31
ML02763		0.2	50	1.76	2510	<10	1.59	<10	1000	<20	0.4	<50	10	310	<50	0.28
ML02764		0.6	<50	1.86	2340	<10	1.99	<10	1210	<20	0.4	50	10	360	<50	0.33
ML02765		0.2	60	1.42	2840	<10	1.37	<10	700	<20	0.4	<50	10	250	<50	0.25
ML02766		<0.1	<50	12.20	210	<10	<0.05	<10	350	<20	<0.1	<50	<10	40	<50	<0.05
ML02767		0.2	<50	1.51	2970	<10	1.43	<10	740	<20	0.2	<50	10	290	<50	0.27
ML02768		0.3	60	1.55	3050	<10	1.37	10	820	<20	0.7	<50	10	220	<50	0.27
ML02769		0.4	<50	1.53	2590	<10	1.55	<10	840	<20	0.2	50	10	280	<50	0.28
ML02770		0.3	<50	1.58	2240	<10	1.71	<10	1070	<20	0.1	<50	10	340	<50	0.28
ML02771		3.1	70	1.54	1210	<10	1.11	20	880	80	0.8	<50	10	290	<50	0.31
ML02772		0.2	60	1.44	2240	<10	1.43	<10	930	20	0.2	<50	10	310	<50	0.24

Comments: **CORRECTED COPY FOR Au-AA25 ON SAMPLES ML02753 AND ML02771**

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 77

Finalized Date: 22-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08123075

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML02737		<50	<50	120	<50	70
ML02738		<50	<50	100	<50	70
ML02739		<50	<50	80	<50	100
ML02740		<50	<50	100	<50	90
ML02741		<50	<50	90	<50	80
ML02742		<50	<50	30	<50	130
ML02743		<50	<50	40	<50	180
ML02744		<50	<50	50	<50	130
ML02745		<50	<50	50	<50	130
ML02746		<50	<50	50	<50	110
ML02747		<50	<50	50	<50	120
ML02748		<50	<50	40	<50	110
ML02749		<50	<50	60	<50	130
ML02750		<50	<50	60	<50	140
ML02751		<50	<50	50	<50	150
ML02752		<50	<50	50	<50	160
ML02753		<50	<50	50	<50	160
ML02754		<50	<50	50	<50	180
ML02755		<50	<50	50	<50	150
ML02756		<50	<50	50	<50	150
ML02757		<50	<50	<10	<50	20
ML02758		<50	<50	50	<50	150
ML02759		<50	<50	50	<50	150
ML02760		<50	<50	50	<50	190
ML02761		<50	<50	60	<50	230
ML02762		<50	<50	60	<50	210
ML02763		<50	<50	60	<50	200
ML02764		<50	<50	70	<50	150
ML02765		<50	<50	50	<50	90
ML02766		<50	<50	<10	<50	40
ML02767		<50	<50	50	<50	110
ML02768		<50	<50	50	<50	110
ML02769		<50	<50	50	<50	100
ML02770		<50	<50	50	<50	120
ML02771		<50	<50	70	<50	130
ML02772		<50	<50	40	<50	110

Comments: **CORRECTED COPY FOR Au-AA25 ON SAMPLES ML02753 AND ML02771**

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Finalized Da... 16-SEP-2008
This copy reported on 23-JAN-2009
Account: DYNAMI

CERTIFICATE VA08121085

Project: Mike Lake

P.O. No.: Batch 70

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 26-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

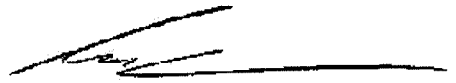
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 16-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08121085

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02485		5.24	0.04	2	5.21	1410	690	<10	<20	9.92	<10	30	80	1870	6.15	<50
ML02486		5.90	0.01	2	5.27	2200	550	<10	<20	11.00	<10	30	70	2980	6.80	<50
ML02487		2.90	0.01	4	5.20	2400	520	<10	<20	10.85	<10	30	70	3160	6.80	<50
ML02488		3.50	0.01	1	3.95	560	750	<10	<20	7.29	<10	10	60	780	4.15	<50
ML02489		2.96	<0.01	<1	4.73	320	600	<10	<20	9.65	<10	10	60	190	5.80	<50
ML02490		4.98	0.01	1	3.75	360	1270	<10	<20	6.35	<10	10	50	420	4.53	<50
ML02491		5.14	0.01	<1	4.43	240	1140	<10	<20	8.66	<10	10	70	330	5.67	<50
ML02492		5.64	0.02	<1	3.13	640	1210	<10	<20	4.04	<10	20	60	390	4.97	<50
ML02493		3.74	0.01	<1	3.41	450	1260	<10	<20	6.95	<10	10	50	620	8.81	<50
ML02494		4.58	0.03	<1	3.58	1200	950	<10	<20	8.11	<10	10	40	830	11.20	<50
ML02495		5.38	0.01	4	4.78	<50	1260	<10	<20	1.85	<10	10	60	80	4.06	<50
ML02496		5.02	0.01	<1	5.07	<50	1700	<10	<20	2.76	<10	10	70	40	4.47	<50
ML02497		2.64	<0.01	<1	0.16	<50	<50	<10	<20	21.8	<10	<10	40	<10	0.45	<50
ML02498		8.58	0.02	1	5.27	<50	170	<10	<20	12.20	<10	10	30	170	9.78	<50
ML02499		5.16	<0.01	4	5.39	<50	<50	<10	<20	12.60	<10	<10	20	120	9.43	<50
ML02500		0.12	1.63	13	4.66	13050	900	<10	290	14.25	<10	120	40	6460	10.20	<50
ML02501		6.86	0.04	4	5.41	110	340	<10	30	12.75	<10	<10	30	80	9.00	<50
ML02502		6.44	0.06	<1	4.89	450	<50	<10	30	12.30	<10	<10	20	30	9.11	<50
ML02503		8.66	0.01	1	5.84	<50	50	<10	<20	13.60	<10	<10	50	10	8.53	<50
ML02504		8.14	0.01	1	6.08	210	470	<10	<20	11.85	<10	10	70	140	7.61	<50
ML02505		8.30	0.06	2	6.02	190	580	<10	20	11.30	<10	10	70	150	7.41	<50
ML02506		5.48	0.02	<1	5.50	1150	1990	<10	<20	9.54	<10	10	80	270	5.17	<50
ML02507		7.88	0.01	3	3.90	550	1550	<10	<20	7.18	<10	20	90	310	6.66	<50
ML02508		8.06	0.01	<1	3.62	650	1990	<10	<20	6.01	<10	20	90	110	4.23	<50
ML02509		6.70	0.01	<1	4.40	540	1640	<10	<20	7.11	<10	20	60	280	5.63	<50
ML02510		5.98	0.02	1	3.83	4590	1350	<10	<20	7.02	<10	40	50	320	5.92	<50
ML02511		4.34	0.01	1	3.72	360	1430	<10	<20	7.37	<10	10	50	220	5.75	<50
ML02512		7.78	0.01	<1	4.51	50	1050	<10	<20	2.21	<10	10	30	50	4.06	<50
ML02513		2.48	0.01	1	0.12	<50	<50	<10	<20	21.4	<10	<10	<10	<10	0.42	<50
ML02514		8.58	0.01	1	4.12	<50	1600	<10	<20	2.32	<10	20	50	70	4.25	<50
ML02515		2.96	0.01	1	4.95	160	660	<10	<20	12.20	<10	<10	30	160	9.09	<50
ML02516		2.52	0.01	<1	6.69	100	4940	<10	<20	5.03	<10	20	30	420	6.84	<50
ML02517		5.30	<0.01	2	4.25	240	70	<10	<20	13.35	<10	20	50	120	8.00	<50
ML02518		0.12	0.80	6	4.76	7770	1150	<10	200	13.35	<10	70	50	3170	9.15	<50
ML02519		5.02	0.01	<1	4.96	880	70	<10	20	14.15	<10	10	30	340	8.79	<50
ML02520		5.40	0.01	<1	5.65	650	160	<10	20	12.95	<10	10	30	130	9.85	<50

Comments: **CORRECTED COPY FOR Au-AA25 ON SAMPLE ML02500**

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Project: Mike Lake

Finalized Date: 16-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08121085

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02485		1.1	<50	2.07	1300	<10	2.24	50	1100	20	1.0	<50	10	230	<50	0.92
ML02486		0.9	<50	2.27	1620	<10	2.33	50	1140	20	0.8	<50	10	240	<50	0.93
ML02487		0.9	<50	2.24	1610	<10	2.32	50	1080	40	0.8	<50	10	250	<50	0.94
ML02488		1.0	<50	1.25	1000	<10	1.60	20	810	20	0.3	<50	10	200	<50	0.59
ML02489		0.9	<50	1.60	1530	<10	2.02	20	1060	<20	0.2	<50	10	220	<50	0.68
ML02490		1.8	<50	1.50	910	<10	1.57	10	950	20	0.6	<50	10	220	<50	0.56
ML02491		1.6	<50	1.86	1210	<10	2.02	20	1210	20	0.8	<50	10	260	<50	0.73
ML02492		1.9	<50	1.28	760	<10	0.86	150	990	60	1.2	<50	10	210	<50	0.41
ML02493		2.2	<50	1.28	1580	<10	0.77	20	1090	40	2.5	<50	10	220	<50	0.42
ML02494		1.5	<50	1.29	2420	<10	0.82	20	1160	20	3.2	<50	10	210	<50	0.44
ML02495		1.8	<50	1.62	300	<10	0.66	30	1190	280	0.8	<50	10	210	<50	0.50
ML02496		2.0	<50	1.60	430	<10	0.81	30	1460	<20	1.0	<50	10	270	<50	0.60
ML02497		0.1	<50	11.95	180	<10	0.09	<10	380	<20	<0.1	<50	<10	40	<50	<0.05
ML02498		0.6	<50	1.44	2990	<10	1.64	10	1150	30	0.8	<50	10	280	<50	0.24
ML02499		0.4	<50	1.43	2230	<10	2.00	<10	1140	20	0.6	<50	10	310	<50	0.26
ML02500		1.3	220	1.29	2300	10	1.01	50	900	30	1.8	<50	10	220	<50	0.21
ML02501		0.7	70	1.39	2980	<10	1.81	<10	1090	40	0.2	<50	10	290	<50	0.27
ML02502		0.3	<50	1.29	2100	<10	1.98	<10	1300	20	0.2	<50	10	330	<50	0.23
ML02503		0.2	50	1.93	2570	<10	1.70	<10	1230	<20	0.1	<50	10	360	<50	0.29
ML02504		1.0	<50	1.55	2000	<10	2.11	20	1040	20	0.4	<50	10	290	<50	0.31
ML02505		1.1	<50	1.54	1730	<10	2.28	30	920	40	0.6	<50	10	270	<50	0.31
ML02506		3.2	<50	1.60	1230	<10	1.66	20	1050	30	0.3	<50	10	320	<50	0.34
ML02507		2.2	<50	1.83	1200	<10	1.01	30	840	20	1.3	<50	10	230	<50	0.67
ML02508		2.8	<50	1.56	640	<10	1.33	40	1230	20	0.8	<50	10	330	<50	0.70
ML02509		2.0	<50	1.61	800	<10	1.45	30	1170	30	1.0	<50	10	280	<50	0.72
ML02510		2.1	<50	1.57	940	<10	1.17	20	1350	30	1.2	<50	10	280	<50	0.66
ML02511		2.1	<50	1.79	840	<10	1.05	20	1330	<20	1.0	<50	10	230	<50	0.60
ML02512		1.7	<50	2.40	550	<10	0.68	10	970	<20	0.3	<50	10	180	<50	0.39
ML02513		<0.1	<50	11.50	170	<10	0.07	<10	320	<20	<0.1	<50	<10	40	<50	<0.05
ML02514		2.3	<50	1.86	300	<10	1.19	20	1530	<20	0.6	<50	10	230	<50	0.72
ML02515		1.1	140	1.84	3250	<10	1.21	<10	1270	<20	0.6	<50	10	230	<50	0.38
ML02516		3.3	<50	4.21	500	<10	1.77	30	2560	20	1.4	<50	20	480	<50	1.76
ML02517		0.3	80	2.36	2270	<10	1.55	40	990	40	0.3	<50	10	260	<50	0.22
ML02518		1.6	230	1.40	2430	<10	0.85	30	890	40	1.3	<50	10	230	<50	0.23
ML02519		0.4	80	1.63	2190	<10	1.97	<10	1060	40	0.5	<50	10	270	<50	0.25
ML02520		0.5	70	1.49	2350	<10	2.09	<10	1100	30	0.4	<50	10	270	<50	0.26

Comments: **CORRECTED COPY FOR Au-AA25 ON SAMPLE ML02500**

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Project: Mike Lake

Finalized Date: 16-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08121085

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML02485		<50	<50	140	<50	140
ML02486		<50	<50	140	<50	150
ML02487		<50	<50	140	<50	160
ML02488		<50	<50	90	<50	60
ML02489		<50	<50	120	<50	70
ML02490		<50	<50	110	<50	50
ML02491		<50	<50	110	<50	80
ML02492		<50	<50	100	<50	80
ML02493		<50	<50	90	<50	70
ML02494		<50	<50	90	60	90
ML02495		<50	<50	120	<50	30
ML02496		<50	<50	120	<50	30
ML02497		<50	<50	<10	<50	<20
ML02498		<50	<50	50	<50	110
ML02499		<50	<50	40	<50	90
ML02500		<50	<50	50	<50	220
ML02501		<50	<50	50	<50	210
ML02502		<50	<50	40	70	70
ML02503		<50	<50	60	<50	100
ML02504		<50	<50	60	<50	90
ML02505		<50	<50	60	<50	100
ML02506		<50	<50	70	<50	90
ML02507		<50	<50	120	<50	40
ML02508		<50	<50	150	<50	30
ML02509		<50	<50	130	<50	40
ML02510		<50	<50	130	<50	50
ML02511		<50	<50	120	<50	40
ML02512		<50	<50	80	<50	30
ML02513		<50	<50	<10	<50	<20
ML02514		<50	<50	130	<50	30
ML02515		<50	<50	80	<50	80
ML02516		<50	<50	320	<50	70
ML02517		<50	<50	40	<50	140
ML02518		<50	<50	50	<50	150
ML02519		<50	<50	40	<50	140
ML02520		<50	<50	40	<50	130

Comments: **CORRECTED COPY FOR Au-AA25 ON SAMPLE ML02500**

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Finalized Date: 11-SEP-2008
This copy reported on 5-DEC-2008
Account: DYNAMI

CERTIFICATE VA08115529

Project: Mike Lake: Batch 61

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 18-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 1L8

Finalized Date: 11-SEP-2008
Account: DYNAMI

Project: Mike Lake: Batch 61

CERTIFICATE OF ANALYSIS VA08115529

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML02161		8.32	1.34	4	5.24	7600	90	<10	130	12.95	<10	110	40	1450	9.97	<50
ML02162		0.14	1.67	13	5.05	13050	890	<10	290	13.85	<10	130	60	6370	10.40	<50
ML02163		8.22	0.02	4	5.64	850	200	<10	<20	12.30	<10	10	50	420	8.72	<50
ML02164		2.64	0.01	<1	0.12	<50	<50	<10	<20	21.0	<10	<10	20	<10	0.43	<50
ML02165		8.16	0.02	<1	5.06	610	120	<10	<20	13.30	<10	<10	60	360	8.05	<50
ML02166		8.44	0.03	4	5.29	790	180	<10	20	12.75	<10	<10	90	2230	9.00	<50
ML02167		0.12	0.76	8	4.84	8100	1200	<10	210	13.80	<10	80	50	3330	9.76	<50
ML02168		7.74	0.02	2	5.44	1640	400	<10	<20	12.20	<10	10	40	550	8.45	<50
ML02169		7.92	0.01	3	5.81	1960	1180	<10	20	11.20	<10	10	60	230	7.45	<50
ML02170		8.14	0.04	6	5.30	1700	110	<10	50	13.65	<10	20	40	2510	10.70	<50
ML02171		8.44	0.03	1	5.05	2320	190	<10	30	13.50	<10	20	30	930	9.61	<50
ML02172		8.18	0.10	4	5.01	4130	300	<10	70	14.00	<10	40	40	1740	9.58	<50
ML02173		7.88	0.03	2	5.37	1750	390	<10	30	13.45	<10	20	40	730	9.10	<50
ML02174		8.50	0.01	<1	6.13	720	520	<10	<20	12.85	<10	10	40	120	7.97	<50
ML02175		4.20	<0.01	<1	6.15	690	540	<10	<20	12.80	<10	10	40	200	7.98	<50
ML02176		8.42	0.01	<1	6.21	450	610	<10	<20	12.00	<10	10	40	50	7.29	<50
ML02177		8.12	0.02	1	5.37	770	310	<10	<20	12.75	<10	10	30	30	8.95	<50
ML02178		8.24	0.09	7	5.67	2320	190	<10	70	13.05	<10	20	40	270	9.15	<50
ML02179		8.34	0.10	4	5.48	900	280	<10	60	13.35	<10	10	30	480	8.99	<50
ML02180		8.50	0.25	4	4.86	2940	210	<10	140	13.45	<10	20	30	1580	10.40	<50
ML02181		8.84	0.09	2	5.07	1870	110	<10	60	13.15	<10	20	40	370	10.05	<50
ML02182		8.32	0.05	1	4.79	2160	110	<10	30	13.70	<10	10	30	660	9.95	<50
ML02183		8.26	0.13	1	5.11	900	100	<10	130	13.20	<10	10	30	260	9.76	<50
ML02184		8.34	0.02	<1	5.08	270	50	<10	20	13.15	<10	10	30	110	9.55	<50
ML02185		8.54	0.12	2	4.42	540	<50	<10	90	13.50	<10	<10	30	990	10.30	<50
ML02186		8.48	0.04	<1	4.99	1720	50	<10	70	13.45	<10	10	30	350	9.88	<50
ML02187		8.52	0.12	4	5.02	2100	370	<10	90	12.75	<10	10	30	340	9.28	<50
ML02188		3.16	0.03	2	4.61	2100	280	<10	30	14.20	<10	10	30	50	9.50	<50
ML02189		3.90	0.01	<1	6.48	4640	<50	10	<20	12.80	<10	30	30	140	7.95	<50
ML02190		5.70	<0.01	<1	5.08	180	<50	<10	<20	13.85	<10	10	40	100	8.86	<50
ML02191		5.72	<0.01	4	4.74	520	<50	<10	20	13.40	<10	10	30	260	10.50	<50
ML02192		5.48	<0.01	1	5.06	90	100	<10	<20	14.15	<10	<10	30	100	9.11	<50
ML02193		5.82	<0.01	<1	5.15	230	<50	<10	<20	13.00	<10	10	40	150	9.25	<50
ML02194		4.32	<0.01	<1	5.61	<50	60	<10	<20	12.50	<10	10	40	90	9.25	<50
ML02195		5.66	0.02	<1	5.32	<50	<50	<10	<20	13.65	<10	10	40	130	9.20	<50
ML02196		3.04	<0.01	<1	0.37	<50	<50	<10	<20	21.5	<10	<10	<10	10	0.88	<50

Comments: **CORRECTED COPY FOR ME-ICP61a ON SAMPLES ML02164 TO ML02166 AND SAMPLES ML02168 TO ML02169.**

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Project: Mike Lake: Batch 61

Finalized Date: 11-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08115529

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02161		0.3	60	1.42	2570	<10	1.43	50	1090	<20	0.6	<50	10	270	<50	0.25
ML02162		1.3	220	1.28	2310	<10	1.01	40	880	<20	1.9	<50	10	210	<50	0.21
ML02163		0.6	<50	1.41	2330	<10	1.90	<10	950	<20	0.2	<50	10	230	<50	0.27
ML02164		<0.1	<50	11.20	200	<10	0.06	<10	250	<20	<0.1	<50	<10	40	<50	<0.05
ML02165		0.4	<50	1.81	2220	<10	1.84	10	960	<20	0.1	<50	10	210	<50	0.26
ML02166		0.5	50	1.25	2430	<10	1.87	20	920	20	0.6	<50	10	220	<50	0.25
ML02167		1.6	240	1.47	2620	<10	0.85	30	910	<20	1.4	<50	10	230	<50	0.23
ML02168		0.9	<50	1.23	2370	<10	1.91	10	990	30	0.2	<50	10	230	<50	0.26
ML02169		2.0	<50	1.42	2020	<10	1.53	20	1060	20	0.1	<50	10	240	<50	0.28
ML02170		0.3	80	1.64	2670	<10	1.52	30	1000	20	0.6	<50	10	280	<50	0.26
ML02171		0.5	80	1.63	2510	<10	1.69	20	1070	<20	0.4	<50	10	240	<50	0.23
ML02172		0.6	80	1.56	2270	<10	1.58	40	920	20	0.7	<50	10	260	<50	0.24
ML02173		0.7	70	1.54	2250	<10	1.58	10	950	50	0.5	<50	10	280	<50	0.25
ML02174		0.9	50	1.74	2240	<10	1.79	10	980	<20	0.2	<50	10	280	<50	0.29
ML02175		0.9	<50	1.68	2490	<10	1.71	10	940	<20	0.2	<50	10	260	<50	0.29
ML02176		1.1	<50	1.65	1830	<10	1.99	10	900	<20	0.1	<50	10	260	<50	0.30
ML02177		0.7	<50	1.44	2510	<10	1.89	10	1090	<20	0.1	<50	10	240	<50	0.26
ML02178		0.5	50	1.45	2520	<10	1.97	10	960	<20	0.2	<50	10	280	<50	0.27
ML02179		0.6	80	1.37	2630	<10	1.88	<10	1010	<20	0.2	<50	10	280	<50	0.26
ML02180		0.5	50	1.33	2870	<10	1.81	20	950	20	0.6	<50	10	280	<50	0.24
ML02181		0.4	50	1.31	3040	<10	1.87	40	920	20	0.3	<50	10	260	<50	0.23
ML02182		0.4	60	1.25	2820	<10	1.78	20	1000	20	0.3	<50	10	250	<50	0.23
ML02183		0.4	70	1.27	2770	<10	1.91	<10	1010	<20	0.1	<50	10	270	<50	0.25
ML02184		0.3	50	1.29	2650	<10	1.93	<10	1050	<20	0.1	<50	10	240	<50	0.24
ML02185		0.3	70	1.31	2750	<10	1.70	10	1010	20	0.3	<50	10	290	<50	0.22
ML02186		0.3	110	1.26	2620	<10	1.84	10	1080	<20	0.2	<50	10	290	<50	0.24
ML02187		0.8	90	1.52	2400	<10	1.73	10	1000	<20	0.2	<50	10	240	<50	0.25
ML02188		0.6	80	1.52	3530	<10	1.27	<10	850	20	0.2	<50	10	190	<50	0.27
ML02189		0.1	<50	0.30	11500	<10	0.13	10	800	<20	0.4	<50	<10	40	<50	0.25
ML02190		0.2	80	1.77	3420	<10	1.32	<10	740	<20	0.4	<50	10	220	<50	0.25
ML02191		0.1	60	1.75	5920	<10	0.49	20	770	<20	0.9	<50	10	110	<50	0.23
ML02192		0.2	70	1.79	4520	<10	1.05	<10	810	<20	0.5	<50	10	190	<50	0.24
ML02193		0.2	80	1.91	3150	<10	1.39	10	770	<20	0.6	<50	10	230	<50	0.25
ML02194		0.3	50	2.05	2790	<10	1.64	<10	750	20	0.4	<50	10	310	<50	0.28
ML02195		0.2	50	1.97	2340	<10	1.50	10	700	40	0.7	<50	10	310	<50	0.26
ML02196		<0.1	<50	12.10	340	<10	0.14	<10	280	<20	0.1	<50	<10	60	<50	<0.05

Comments: **CORRECTED COPY FOR ME-ICP61a ON SAMPLES ML02164 TO ML02166 AND SAMPLES ML02168 TO ML02169.**

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 61

Finalized Date: 11-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08115529

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML02161		<50	50	60	<50	140
ML02162		<50	<50	50	<50	210
ML02163		<50	60	60	<50	100
ML02164		<50	<50	<10	<50	<20
ML02165		<50	<50	50	410	110
ML02166		<50	<50	50	<50	170
ML02167		<50	<50	60	50	170
ML02168		<50	<50	50	260	130
ML02169		<50	<50	60	<50	100
ML02170		<50	<50	60	<50	200
ML02171		<50	<50	50	<50	130
ML02172		<50	<50	50	<50	160
ML02173		<50	<50	50	<50	170
ML02174		<50	<50	60	<50	110
ML02175		<50	<50	60	<50	110
ML02176		<50	<50	60	<50	110
ML02177		<50	<50	50	<50	110
ML02178		<50	<50	60	<50	170
ML02179		<50	<50	60	<50	140
ML02180		<50	<50	60	<50	210
ML02181		<50	<50	50	<50	160
ML02182		<50	<50	50	<50	140
ML02183		<50	<50	50	<50	130
ML02184		<50	<50	50	260	110
ML02185		<50	<50	50	<50	160
ML02186		<50	<50	40	240	130
ML02187		<50	<50	50	<50	100
ML02188		<50	<50	50	<50	100
ML02189		<50	<50	60	180	220
ML02190		<50	<50	50	<50	90
ML02191		<50	<50	50	<50	120
ML02192		<50	<50	50	<50	90
ML02193		<50	<50	50	<50	80
ML02194		<50	<50	50	<50	120
ML02195		<50	<50	50	<50	130
ML02196		<50	<50	10	<50	20

Comments: **CORRECTED COPY FOR ME-ICP61a ON SAMPLES ML02164 TO ML02166 AND SAMPLES ML02168 TO ML02169.**

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Finalized Da... 12-AUG-2008
This copy reported on 23-JAN-2009
Account: DYNAMI

CERTIFICATE VA08108958

Project: Mike Lake

P.O. No.: Batch 57

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake

CERTIFICATE OF ANALYSIS VA08108958

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML 02017		5.68	0.01	1	4.22	1890	<50	<10	<20	13.15	<10	10	30	90	8.30	<50
ML 02018		3.54	0.01	10	4.92	1570	<50	<10	<20	11.40	<10	10	30	4530	9.21	<50
ML 02019		0.16	0.79	7	4.83	7960	1140	<10	190	13.20	<10	80	40	3250	9.32	<50
ML 02020		4.30	<0.01	1	5.89	160	50	<10	<20	12.40	<10	<10	40	90	8.02	<50
ML 02021		4.44	<0.01	1	6.09	250	270	<10	<20	12.30	<10	10	40	420	8.02	<50
ML 02022		5.48	<0.01	<1	5.47	240	970	<10	<20	11.10	<10	10	40	100	8.36	<50
ML 02023		3.14	<0.01	2	5.14	70	490	<10	<20	12.20	<10	10	40	40	8.50	<50
ML 02024		2.72	<0.01	<1	0.11	<50	<50	<10	<20	20.8	<10	<10	<10	<10	0.38	<50
ML 02025		3.46	<0.01	<1	5.49	<50	50	<10	<20	12.05	<10	<10	30	100	8.20	<50
ML 02026		4.08	<0.01	<1	5.81	200	2170	<10	<20	8.87	<10	10	50	<10	4.91	<50
ML 02027		2.86	<0.01	1	5.09	180	2700	<10	<20	7.10	<10	10	60	70	3.28	<50
ML 02028		1.40	0.01	1	4.94	130	2610	<10	<20	7.15	<10	10	50	90	3.41	<50
ML 02029		3.12	<0.01	<1	5.06	1370	1260	<10	<20	9.69	<10	10	40	20	6.11	<50
ML 02030		5.66	0.04	1	5.03	5680	1640	<10	<20	9.13	<10	30	40	70	6.08	<50
ML 02031		5.26	<0.01	<1	4.77	400	2490	<10	<20	7.62	<10	10	40	60	4.32	<50
ML 02032		2.72	<0.01	1	4.86	550	1880	<10	<20	8.70	<10	10	40	110	5.68	<50
ML 02033		1.74	<0.01	<1	5.41	<50	3190	<10	<20	4.14	<10	<10	10	60	2.79	<50
ML 02034		3.14	<0.01	1	4.87	390	1810	<10	<20	8.32	<10	10	40	130	5.81	<50
ML 02035		3.34	0.01	2	4.77	740	790	<10	<20	10.60	<10	10	30	110	8.34	<50
ML 02036		5.00	<0.01	<1	4.61	220	1040	<10	<20	9.90	<10	10	40	140	7.62	<50
ML 02037		4.26	<0.01	<1	4.42	110	1910	<10	<20	6.69	<10	10	70	110	5.02	<50
ML 02038		5.28	<0.01	3	3.79	670	1120	<10	<20	7.01	<10	10	60	1230	5.30	<50
ML 02039		6.26	<0.01	1	5.88	440	1140	<10	<20	10.35	<10	<10	40	650	6.34	<50
ML 02040		6.36	<0.01	2	4.77	1080	1370	<10	<20	8.80	<10	10	40	730	6.02	<50
ML 02041		8.04	0.01	1	4.93	<50	1350	<10	<20	2.12	<10	20	50	70	4.66	<50
ML 02042		8.18	0.01	1	4.51	530	2230	<10	<20	3.94	<10	20	50	210	4.77	<50
ML 02043		8.22	0.01	<1	4.37	5870	750	<10	30	10.85	<10	10	40	360	7.31	<50
ML 02044		6.14	0.07	<1	4.08	5520	1310	<10	240	7.02	<10	20	40	160	6.33	<50
ML 02045		6.54	0.01	3	2.75	60	1390	<10	<20	3.90	<10	10	50	90	4.00	<50
ML 02046		4.62	<0.01	<1	4.22	290	1390	<10	<20	8.86	<10	10	50	270	6.76	<50
ML 02047		5.42	<0.01	3	4.75	930	1520	<10	<20	8.65	<10	10	60	160	6.03	<50
ML 02048		5.12	0.01	1	4.42	2980	1080	<10	<20	8.24	<10	20	60	190	7.23	<50
ML 02049		5.46	0.02	<1	4.00	1550	630	<10	<20	10.70	<10	20	60	140	8.65	<50
ML 02050		0.16	0.32	3	5.28	9660	1930	<10	330	11.25	<10	50	60	790	6.74	<50
ML 02051		2.80	<0.01	<1	0.08	<50	<50	<10	<20	21.3	<10	<10	<10	<10	0.37	<50
ML 02052		4.12	<0.01	1	4.52	590	1760	<10	<20	8.00	<10	10	60	430	5.76	<50

Comments: **CORRECTED COPY FOR Au-AA25 ON SAMPLE ML 02050**

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 12-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08108958

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML 02017		0.2	100	1.13	1610	<10	1.59	20	980	50	0.5	<50	10	240	<50	0.22
ML 02018		0.3	60	1.07	1780	<10	1.72	<10	880	<20	1.5	<50	10	240	<50	0.23
ML 02019		1.5	220	1.32	2500	<10	0.80	30	890	30	1.3	<50	10	220	<50	0.22
ML 02020		0.2	50	1.38	2380	<10	2.09	10	960	60	0.1	<50	10	350	<50	0.27
ML 02021		0.6	50	1.46	2390	<10	1.98	10	930	60	0.2	<50	10	360	<50	0.29
ML 02022		1.4	90	1.60	2510	<10	1.34	10	1280	20	0.4	<50	10	220	<50	0.34
ML 02023		0.9	80	1.69	2510	<10	1.61	10	850	40	0.2	<50	10	260	<50	0.32
ML 02024		<0.1	<50	10.00	180	<10	<0.05	<10	240	<20	<0.1	<50	<10	40	<50	<0.05
ML 02025		0.3	60	1.35	2190	<10	2.10	10	850	<20	0.2	<50	10	260	<50	0.26
ML 02026		3.6	<50	1.62	1270	<10	1.23	20	870	80	<0.1	<50	10	300	<50	0.31
ML 02027		4.5	<50	1.36	800	<10	1.11	20	630	<20	0.2	<50	10	320	<50	0.31
ML 02028		3.9	<50	1.38	780	<10	1.08	20	610	100	0.2	<50	10	310	<50	0.30
ML 02029		2.1	<50	1.31	3290	<10	1.40	20	750	<20	0.2	<50	10	310	<50	0.31
ML 02030		2.6	<50	1.24	3890	<10	0.84	20	800	<20	0.4	<50	10	200	<50	0.36
ML 02031		3.9	<50	1.31	1170	<10	1.30	10	710	30	0.1	<50	10	280	<50	0.29
ML 02032		3.0	<50	1.52	1350	<10	1.24	10	1000	30	0.3	<50	10	260	<50	0.44
ML 02033		5.4	50	0.61	830	<10	0.79	<10	1120	30	0.2	<50	10	500	<50	0.37
ML 02034		2.8	<50	1.43	1290	<10	1.29	10	650	20	0.5	<50	10	270	<50	0.28
ML 02035		1.5	<50	1.48	2210	<10	1.48	10	870	20	0.4	<50	10	220	<50	0.23
ML 02036		1.4	60	1.56	1660	<10	1.23	10	860	20	0.7	<50	10	230	<50	0.38
ML 02037		2.1	<50	1.76	830	<10	1.19	20	1140	20	0.6	<50	10	310	<50	0.70
ML 02038		1.6	<50	1.40	1020	<10	1.02	20	910	30	0.8	<50	10	220	<50	0.68
ML 02039		1.9	<50	1.62	1440	<10	1.85	10	940	30	0.4	<50	10	260	<50	0.29
ML 02040		2.0	<50	1.45	1350	<10	1.41	10	1150	20	0.4	<50	10	260	<50	0.32
ML 02041		1.9	<50	2.03	350	<10	0.86	30	1340	<20	0.4	<50	10	210	<50	0.62
ML 02042		2.9	<50	1.94	300	<10	0.88	20	1490	<20	1.3	<50	10	250	<50	0.73
ML 02043		1.1	<50	1.24	1760	<10	0.97	10	1360	<20	2.0	<50	10	260	<50	0.91
ML 02044		1.5	<50	1.57	1450	<10	0.81	20	1580	<20	1.4	<50	10	230	<50	0.55
ML 02045		1.8	<50	1.32	760	<10	0.74	20	1230	<20	0.9	<50	<10	220	<50	0.45
ML 02046		1.4	<50	1.56	1670	<10	0.79	50	940	20	0.9	<50	10	190	<50	0.58
ML 02047		1.9	<50	1.78	1230	<10	1.12	20	1310	<20	0.5	<50	10	250	<50	0.74
ML 02048		1.2	<50	1.54	1210	<10	1.24	30	1270	20	1.1	<50	10	290	<50	0.63
ML 02049		1.0	<50	1.61	1820	<10	1.14	20	920	20	0.8	<50	10	210	<50	0.64
ML 02050		2.8	70	1.48	1230	<10	1.11	30	870	50	0.7	<50	10	280	<50	0.30
ML 02051		<0.1	<50	9.72	170	<10	<0.05	<10	280	<20	<0.1	<50	<10	40	<50	<0.05
ML 02052		2.2	<50	1.85	1240	<10	1.06	20	1150	40	0.8	<50	10	260	<50	0.74

Comments: **CORRECTED COPY FOR Au-AA25 ON SAMPLE ML 02050**

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VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 12-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08108958

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML 02017		<50	<50	50	<50	90
ML 02018		<50	<50	50	<50	200
ML 02019		<50	<50	50	<50	150
ML 02020		<50	<50	50	<50	180
ML 02021		<50	<50	60	<50	200
ML 02022		<50	<50	80	<50	80
ML 02023		<50	<50	80	<50	220
ML 02024		<50	<50	<10	<50	<20
ML 02025		<50	<50	50	<50	100
ML 02026		<50	<50	70	<50	120
ML 02027		<50	<50	60	<50	40
ML 02028		<50	<50	70	<50	50
ML 02029		<50	<50	70	<50	90
ML 02030		<50	<50	70	<50	100
ML 02031		<50	<50	60	<50	90
ML 02032		<50	<50	100	<50	70
ML 02033		<50	<50	80	<50	30
ML 02034		<50	<50	70	<50	80
ML 02035		<50	<50	70	<50	100
ML 02036		<50	<50	90	<50	70
ML 02037		<50	<50	120	<50	40
ML 02038		<50	<50	110	<50	90
ML 02039		<50	<50	60	<50	80
ML 02040		<50	<50	70	<50	90
ML 02041		<50	<50	120	<50	20
ML 02042		<50	<50	180	<50	30
ML 02043		<50	<50	160	<50	60
ML 02044		<50	<50	190	<50	60
ML 02045		<50	<50	110	<50	30
ML 02046		<50	<50	120	<50	40
ML 02047		<50	<50	130	<50	50
ML 02048		<50	<50	130	<50	60
ML 02049		<50	<50	110	<50	60
ML 02050		<50	<50	70	<50	110
ML 02051		<50	<50	<10	<50	<20
ML 02052		<50	<50	130	<50	90

Comments: **CORRECTED COPY FOR Au-AA25 ON SAMPLE ML 02050**

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 5-AUG-2008
This copy reported on 18-NOV-2008
Account: DYNAMI

CERTIFICATE VA08104672

Project: Mike Lake

P.O. No.: Batch 50

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 30-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

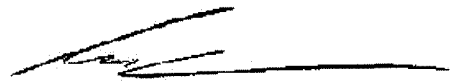
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake

Finalized Date: 5-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08104672

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML01765		0.12	0.80	6	4.76	7380	1150	<10	210	13.35	<10	60	20	3030	9.16	<50
ML01766		5.98	0.02	1	4.32	790	220	<10	<20	14.55	<10	10	20	320	8.02	<50
ML01767		4.88	<0.01	4	6.80	590	1920	<10	<20	8.13	<10	30	<10	340	6.57	<50
ML01768		4.54	<0.01	2	7.28	320	4570	<10	<20	5.54	<10	20	10	330	6.57	<50
ML01769		6.18	0.02	1	5.19	460	440	<10	<20	11.80	<10	10	20	640	7.07	<50
ML01770		5.58	0.03	6	4.85	5290	60	<10	<20	11.90	<10	50	20	3210	8.73	<50
ML01771		5.56	0.04	7	4.58	10000	90	<10	50	13.20	<10	90	20	2470	9.22	<50
ML01772		5.72	0.10	5	4.63	7960	60	<10	130	13.00	<10	60	30	2940	9.32	<50
ML01773		3.22	0.01	<1	0.13	<50	<50	<10	<20	22.3	<10	<10	<10	20	0.56	<50
ML01774		5.56	0.05	<1	5.49	3670	90	<10	70	15.05	<10	20	30	600	9.71	<50
ML01775		5.74	0.07	3	5.31	1190	140	<10	170	14.35	<10	<10	20	1140	8.70	<50
ML01776		5.04	0.06	5	5.04	2060	90	<10	80	13.30	<10	10	20	2350	8.30	<50
ML01777		3.72	0.08	1	4.96	1930	250	<10	50	13.95	<10	<10	20	640	8.42	<50
ML01778		5.82	0.21	2	5.20	1250	130	<10	50	13.70	<10	10	30	1280	8.88	<50
ML01779		5.66	0.29	5	3.99	1160	70	<10	170	15.75	<10	10	20	1440	8.44	<50
ML01780		5.74	0.05	2	3.44	3210	120	<10	50	16.15	<10	20	10	1680	7.82	<50
ML01781		5.46	0.04	1	5.11	1350	150	<10	60	13.40	<10	<10	10	1140	6.95	<50
ML01782		5.66	0.02	4	3.99	1660	<50	<10	110	15.20	<10	<10	10	2110	8.44	<50
ML01783		4.48	0.03	5	4.88	5950	<50	<10	40	15.65	<10	30	10	1470	8.61	<50
ML01784		4.02	0.02	4	4.62	1870	<50	<10	80	15.90	<10	<10	10	2140	10.05	<50
ML01785		3.64	0.03	1	5.54	210	1270	<10	50	11.10	<10	<10	20	1050	7.06	<50
ML01786		3.80	0.16	3	4.71	140	630	<10	170	12.85	<10	<10	20	630	8.06	<50
ML01787		5.82	0.23	4	4.64	4770	1150	<10	250	12.75	<10	10	20	2140	8.75	<50
ML01788		5.58	0.08	1	4.85	880	580	<10	140	13.00	<10	<10	20	1100	7.41	<50
ML01789		0.12	2.09	11	5.16	9690	1020	<10	310	12.80	<10	70	50	4220	9.24	<50
ML01790		5.50	0.02	2	5.28	600	230	<10	50	13.85	<10	<10	<10	530	7.94	<50
ML01791		2.90	0.01	2	5.06	2180	430	<10	<20	13.15	<10	10	<10	780	8.72	<50
ML01792		6.26	0.01	1	5.07	2610	<50	<10	<20	15.20	<10	10	<10	300	9.54	<50
ML01793		5.88	0.02	6	4.35	280	<50	<10	70	15.05	<10	<10	<10	2620	9.66	<50
ML01794		5.86	0.02	5	4.99	9460	<50	<10	100	15.15	<10	30	<10	2160	9.56	<50
ML01795		2.80	0.02	3	5.07	7370	<50	<10	110	14.95	<10	30	<10	2180	9.43	<50
ML01796		4.20	0.05	5	4.82	650	<50	<10	120	14.95	<10	<10	<10	2240	9.20	<50
ML01797		3.86	0.04	4	5.66	1400	<50	<10	50	14.65	<10	10	<10	1580	8.76	<50
ML01798		5.48	0.02	3	5.68	470	190	<10	40	11.65	<10	<10	<10	820	7.48	<50
ML01799		3.20	0.01	<1	0.13	<50	<50	<10	<20	21.8	<10	<10	<10	10	0.45	<50
ML01800		5.46	0.05	2	5.10	1100	1140	<10	180	10.25	<10	10	30	1020	6.66	<50

Comments: **CORRECTED COPY FOR ME-ICP61a on SAMPLES 1 TO 36.**

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 5-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08104672

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01765		1.6	200	1.32	2400	10	0.80	30	890	30	1.3	<50	10	220	<50	0.20
ML01766		0.4	<50	3.72	2080	<10	0.80	<10	980	20	0.3	<50	10	310	<50	0.28
ML01767		2.4	<50	4.05	690	<10	1.44	<10	2540	40	1.0	<50	20	490	<50	1.69
ML01768		3.5	<50	4.38	650	<10	1.69	20	2520	40	0.8	<50	20	520	<50	1.75
ML01769		1.2	<50	4.43	1600	<10	0.97	<10	1180	<20	0.3	<50	10	280	<50	0.27
ML01770		0.4	60	1.54	1970	<10	2.23	10	1070	20	0.9	<50	10	330	<50	0.22
ML01771		0.4	50	1.37	1940	<10	1.95	20	1120	20	1.1	<50	10	290	<50	0.23
ML01772		0.4	<50	1.45	2000	<10	1.76	30	810	50	1.2	60	10	250	50	0.23
ML01773		<0.1	<50	13.20	220	<10	0.05	<10	190	<20	<0.1	<50	<10	30	<50	<0.05
ML01774		0.5	70	1.63	2260	<10	2.06	<10	1140	20	0.7	<50	10	300	<50	0.26
ML01775		0.5	80	1.47	2110	<10	2.04	<10	1210	30	0.5	<50	10	280	50	0.24
ML01776		0.4	50	1.26	1870	<10	1.94	<10	880	40	0.7	<50	10	270	50	0.23
ML01777		0.7	50	1.41	2100	<10	1.80	<10	1070	30	0.8	<50	10	260	50	0.23
ML01778		0.4	<50	1.47	3060	<10	1.65	<10	940	<20	1.0	<50	10	220	<50	0.24
ML01779		0.3	<50	1.47	2400	<10	1.37	<10	750	30	1.0	<50	10	270	50	0.21
ML01780		0.3	230	1.35	2570	<10	1.03	<10	770	<20	0.6	<50	10	240	60	0.21
ML01781		0.5	<50	1.26	1460	<10	1.61	<10	880	30	0.6	<50	<10	460	50	0.19
ML01782		0.2	60	1.36	3210	<10	0.98	40	840	30	0.8	<50	10	230	<50	0.19
ML01783		<0.1	<50	0.94	7220	<10	0.15	<10	560	20	0.8	50	10	80	<50	0.20
ML01784		0.1	80	1.34	6770	<10	0.33	<10	750	20	0.7	<50	10	90	<50	0.20
ML01785		2.1	80	1.46	1640	<10	1.86	<10	770	50	0.4	<50	10	320	<50	0.28
ML01786		1.1	80	1.50	1680	<10	1.73	<10	830	50	0.5	50	10	350	<50	0.25
ML01787		1.7	60	1.57	2110	<10	1.25	10	910	30	0.9	50	10	260	<50	0.23
ML01788		1.0	60	1.40	2070	<10	1.54	<10	1060	40	0.5	<50	10	250	<50	0.24
ML01789		1.6	100	1.36	1660	<10	1.24	30	830	40	1.3	50	10	270	<50	0.24
ML01790		0.6	<50	1.49	2890	<10	1.63	30	910	60	0.2	<50	10	250	<50	0.25
ML01791		0.8	80	1.69	3750	<10	1.28	20	950	50	0.3	<50	10	170	<50	0.27
ML01792		<0.1	<50	1.44	7580	<10	0.08	<10	730	30	0.2	<50	10	50	<50	0.21
ML01793		<0.1	<50	1.64	6690	<10	0.07	<10	820	20	0.6	<50	10	60	<50	0.24
ML01794		<0.1	<50	1.43	7370	<10	0.07	30	790	30	1.0	70	10	60	<50	0.23
ML01795		<0.1	<50	1.43	7500	<10	0.07	20	790	50	0.9	50	10	70	<50	0.23
ML01796		<0.1	<50	1.49	7270	<10	0.07	10	950	20	0.7	<50	10	60	<50	0.27
ML01797		<0.1	<50	1.32	8440	<10	0.10	10	700	20	0.4	<50	10	50	<50	0.24
ML01798		0.6	<50	1.80	2240	<10	1.96	10	1060	60	0.3	<50	10	280	<50	0.28
ML01799		<0.1	<50	12.15	210	<10	0.05	<10	190	20	<0.1	<50	<10	50	<50	<0.05
ML01800		1.5	<50	1.57	3150	<10	0.93	20	1040	50	0.5	<50	10	220	<50	0.42

Comments: **CORRECTED COPY FOR ME-ICP61a on SAMPLES 1 TO 36.**

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C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 5-AUG-2008
Account: DYNAMI

Project: Mike Lake

CERTIFICATE OF ANALYSIS VA08104672

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML01765		<50	<50	50	<50	150
ML01766		<50	<50	50	100	100
ML01767		<50	<50	300	<50	60
ML01768		<50	<50	320	<50	60
ML01769		<50	<50	50	<50	90
ML01770		<50	<50	40	<50	170
ML01771		<50	<50	40	<50	140
ML01772		<50	<50	40	<50	200
ML01773		<50	<50	<10	<50	<20
ML01774		<50	50	50	<50	100
ML01775		<50	<50	50	<50	120
ML01776		<50	<50	40	400	140
ML01777		<50	50	40	<50	80
ML01778		<50	<50	50	<50	110
ML01779		<50	<50	40	80	110
ML01780		<50	<50	40	1090	110
ML01781		<50	<50	30	90	80
ML01782		<50	<50	30	<50	140
ML01783		<50	<50	30	<50	160
ML01784		<50	<50	40	810	170
ML01785		<50	<50	50	<50	150
ML01786		<50	<50	50	<50	60
ML01787		<50	<50	50	<50	130
ML01788		<50	<50	40	<50	90
ML01789		<50	<50	50	1590	200
ML01790		<50	<50	50	360	110
ML01791		<50	<50	50	<50	100
ML01792		<50	<50	50	1580	150
ML01793		<50	<50	50	110	190
ML01794		<50	<50	50	3110	170
ML01795		<50	<50	50	1180	180
ML01796		<50	<50	50	990	160
ML01797		<50	<50	60	340	160
ML01798		<50	<50	50	<50	100
ML01799		<50	<50	<10	<50	<20
ML01800		<50	<50	80	<50	120

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
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Finalized Date: 28-JUL-2008
This copy reported on 18-NOV-2008
Account: DYNAMI

CERTIFICATE VA08098714

Project: Mike Lake: Batch 44

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 23-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

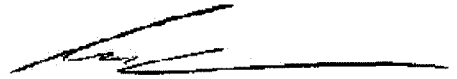
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 1L8

Finalized Date: 28-JUL-2008
Account: DYNAMI

Project: Mike Lake: Batch 44

CERTIFICATE OF ANALYSIS VA08098714

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML01549		4.30	5.77	25	4.41	5720	1190	<10	600	14.10	<10	30	60	12300	10.25	<50
ML01550		3.56	10.05	29	4.25	3970	1480	<10	730	14.50	<10	10	50	14800	9.74	<50
ML01551		3.82	6.96	28	4.74	3470	1760	<10	930	13.75	<10	20	70	13700	9.29	<50
ML01552		2.78	0.15	1	0.13	70	<50	<10	<20	21.6	<10	<10	20	140	0.51	<50
ML01553		3.82	2.19	27	4.33	12100	1100	<10	400	14.50	<10	50	50	14200	10.50	<50
ML01554		3.98	2.03	33	3.79	19750	1020	<10	380	13.65	<10	100	70	16500	11.95	<50
ML01555		0.08	0.81	8	4.78	8230	1170	<10	200	13.50	<10	80	40	3200	9.29	<50
ML01556		3.54	0.92	19	4.21	20800	920	<10	90	13.00	<10	130	40	10200	11.50	<50
ML01557		4.50	3.56	17	4.44	20400	210	<10	280	14.00	<10	130	40	8580	11.45	<50
ML01558		3.62	2.23	11	4.47	3540	90	<10	420	15.70	<10	20	60	5480	10.20	<50
ML01559		4.36	2.84	23	4.57	8290	<50	<10	980	14.90	<10	50	80	10600	11.75	<50
ML01560		4.46	0.33	4	4.46	4670	<50	<10	70	15.90	<10	30	80	2220	10.35	<50
ML01561		3.58	1.70	16	4.54	12300	<50	<10	210	15.15	<10	70	50	7270	12.00	<50
ML01562		3.56	3.94	14	4.03	14900	<50	<10	390	15.85	<10	80	50	6630	11.20	<50
ML01563		3.84	3.85	18	3.82	14000	<50	<10	350	14.80	<10	90	50	9350	11.15	<50
ML01564		4.34	0.88	13	4.94	12700	900	<10	120	12.90	<10	90	50	5290	9.86	<50
ML01565		3.12	3.06	13	4.53	2980	50	<10	300	13.20	<10	10	50	6050	10.45	<50
ML01566		4.38	0.29	7	4.76	5230	<50	<10	20	14.60	<10	30	40	2590	9.18	<50
ML01567		4.20	0.46	15	5.25	8810	300	<10	80	13.25	<10	50	40	5300	9.61	<50
ML01568		2.40	0.94	9	4.98	2690	<50	<10	100	12.60	<10	10	70	3670	9.34	<50
ML01569		5.98	0.48	8	4.56	6610	140	<10	90	13.70	<10	40	40	4240	10.25	<50
ML01570		5.38	1.29	8	4.66	630	220	<10	230	13.55	<10	10	40	2890	9.02	<50
ML01571		5.06	0.14	5	4.92	8910	560	<10	20	13.55	<10	70	40	1220	8.69	<50
ML01572		5.40	0.50	7	4.68	15450	720	<10	470	12.25	<10	130	40	3230	10.85	<50
ML01573		5.24	0.02	5	5.05	3900	1030	<10	<20	11.20	<10	30	40	1520	12.10	<50
ML01574		6.82	0.02	5	4.86	6110	640	<10	<20	14.45	<10	40	50	1580	10.20	<50
ML01575		2.64	<0.01	1	0.11	<50	<50	<10	<20	21.6	<10	<10	<10	20	0.46	<50
ML01576		4.04	0.01	1	5.74	1200	1780	<10	<20	9.48	<10	10	50	450	13.45	<50
ML01577		5.50	0.07	3	3.90	5280	1130	<10	80	10.85	<10	20	50	840	8.76	<50
ML01578		4.26	0.17	5	4.65	11500	1140	<10	140	12.50	<10	50	40	1790	10.80	<50
ML01579		4.92	0.04	4	5.51	5260	1510	<10	80	11.85	<10	20	50	2010	11.45	<50
ML01580		2.38	0.05	5	5.41	3760	1490	<10	120	11.90	<10	20	50	2500	11.25	<50
ML01581		6.06	0.10	4	5.33	3700	740	<10	140	12.95	<10	20	50	1840	9.35	<50
ML01582		0.08	2.32	10	5.26	9700	1000	<10	300	12.45	<10	80	50	4120	9.45	<50
ML01583		5.42	0.03	3	5.67	4530	870	<10	<20	13.10	<10	20	70	600	8.43	<50
ML01584		6.56	0.34	18	3.79	3930	570	<10	490	13.65	<10	20	30	7200	11.75	<50

Comments: **CORRECTED COPY FOR ME-ICP61a FOR SAMPLES 1 TO 36.**

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Project: Mike Lake: Batch 44

Finalized Date: 28-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098714

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01549		1.8	70	1.33	1630	10	0.97	30	750	20	2.1	<50	10	220	<50	0.20
ML01550		2.2	50	1.38	1520	20	0.74	10	700	<20	2.3	<50	10	210	<50	0.19
ML01551		2.5	100	1.46	1780	<10	0.76	20	740	<20	2.2	50	10	230	<50	0.21
ML01552		<0.1	<50	11.65	200	<10	0.08	<10	140	<20	<0.1	<50	<10	40	<50	<0.05
ML01553		1.7	100	1.47	1800	<10	0.96	50	760	<20	2.6	<50	10	190	<50	0.19
ML01554		1.7	120	1.37	1790	<10	0.85	100	770	<20	3.3	50	10	160	<50	0.17
ML01555		1.7	220	1.36	2430	<10	0.80	30	960	30	1.3	<50	10	230	<50	0.23
ML01556		1.6	110	1.12	1990	<10	1.07	230	800	20	2.5	<50	10	200	<50	0.19
ML01557		0.6	100	1.05	2120	<10	1.53	120	810	40	2.3	<50	10	280	<50	0.19
ML01558		0.4	80	1.10	2760	<10	1.41	20	780	20	1.2	<50	10	260	<50	0.20
ML01559		0.2	120	1.02	4230	<10	0.89	40	760	<20	2.5	<50	10	160	<50	0.20
ML01560		0.1	90	1.08	5640	<10	0.44	30	760	<20	1.2	<50	10	90	<50	0.20
ML01561		<0.1	<50	0.97	6730	<10	0.12	30	700	<20	2.2	50	10	50	<50	0.18
ML01562		<0.1	<50	0.99	5630	<10	0.20	30	690	<20	2.2	<50	<10	70	<50	0.17
ML01563		0.1	60	1.08	3230	<10	0.86	40	780	<20	3.0	60	10	140	<50	0.18
ML01564		1.4	70	1.24	3030	<10	0.80	20	800	<20	2.5	<50	10	180	<50	0.22
ML01565		0.2	90	1.30	4860	<10	0.66	10	960	<20	2.5	<50	10	90	<50	0.23
ML01566		<0.1	120	1.45	6580	<10	0.11	10	850	<20	1.2	<50	10	50	<50	0.25
ML01567		0.6	110	1.53	4460	<10	0.79	30	790	<20	1.9	<50	10	130	<50	0.21
ML01568		0.2	70	1.81	3040	<10	1.27	10	730	<20	1.7	<50	10	170	<50	0.24
ML01569		0.4	50	1.83	2300	<10	1.65	30	760	<20	1.3	60	10	380	<50	0.22
ML01570		0.6	70	1.71	2720	<10	1.80	10	880	70	0.7	<50	10	350	<50	0.20
ML01571		1.2	80	1.65	1790	<10	1.54	20	800	<20	1.0	<50	10	270	<50	0.21
ML01572		1.4	100	1.43	1340	<10	1.28	20	760	20	3.1	90	10	220	<50	0.22
ML01573		1.7	110	1.41	1190	<10	1.48	10	680	<20	3.3	<50	10	230	<50	0.24
ML01574		1.3	100	1.33	1370	<10	1.46	30	700	<20	1.3	<50	10	190	<50	0.23
ML01575		<0.1	<50	9.08	180	<10	<0.05	<10	250	<20	<0.1	<50	<10	50	<50	<0.05
ML01576		2.6	60	1.61	1360	<10	0.76	10	600	<20	0.6	<50	10	190	<50	0.25
ML01577		1.9	100	1.30	1380	<10	1.24	20	690	<20	0.9	<50	10	250	<50	0.21
ML01578		1.9	100	1.41	1730	<10	1.28	20	760	<20	2.4	50	10	220	<50	0.22
ML01579		2.4	110	1.49	1500	<10	1.06	20	800	<20	1.5	<50	10	250	<50	0.25
ML01580		2.1	100	1.49	1540	<10	1.06	10	780	<20	1.7	<50	10	240	<50	0.25
ML01581		1.2	80	1.59	1750	<10	1.54	10	780	20	1.2	<50	10	270	<50	0.23
ML01582		1.5	130	1.34	1730	<10	1.25	20	810	40	1.3	50	10	270	<50	0.24
ML01583		1.4	130	1.54	1510	<10	1.60	20	890	<20	1.3	<50	10	320	<50	0.26
ML01584		0.9	60	2.00	2840	<10	0.84	20	760	70	2.0	70	10	180	<50	0.17

Comments: **CORRECTED COPY FOR ME-ICP61a FOR SAMPLES 1 TO 36.**

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Finalized Date: 28-JUL-2008
Account: DYNAMI

Project: Mike Lake: Batch 44

CERTIFICATE OF ANALYSIS VA08098714

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML01549		<50	<50	40	250	340
ML01550		<50	<50	40	<50	370
ML01551		<50	<50	50	<50	360
ML01552		<50	<50	<10	<50	20
ML01553		<50	<50	50	50	370
ML01554		<50	<50	40	<50	410
ML01555		<50	<50	60	<50	160
ML01556		<50	<50	50	80	290
ML01557		<50	<50	40	80	260
ML01558		<50	<50	40	80	210
ML01559		<50	<50	40	180	320
ML01560		<50	<50	40	<50	160
ML01561		<50	<50	40	90	270
ML01562		<50	<50	40	<50	240
ML01563		<50	<50	30	130	270
ML01564		<50	<50	40	250	180
ML01565		<50	<50	40	70	220
ML01566		<50	<50	50	<50	170
ML01567		<50	<50	40	<50	200
ML01568		<50	<50	40	<50	160
ML01569		<50	<50	60	1990	200
ML01570		<50	<50	50	60	170
ML01571		<50	<50	40	<50	110
ML01572		<50	<50	50	150	120
ML01573		<50	<50	50	120	220
ML01574		<50	<50	50	<50	90
ML01575		<50	<50	<10	<50	<20
ML01576		<50	<50	50	<50	80
ML01577		<50	<50	50	<50	80
ML01578		<50	<50	50	<50	90
ML01579		<50	<50	60	<50	120
ML01580		<50	<50	60	130	130
ML01581		<50	<50	50	80	110
ML01582		<50	<50	50	1580	210
ML01583		<50	<50	50	<50	60
ML01584		<50	<50	50	1320	250

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Finalized Date: 28-JUL-2008
This copy reported on 18-NOV-2008
Account: DYNAMI

CERTIFICATE VA08098712

Project: Mike Lake: Batch 43

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 43

Finalized Date: 28-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098712

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML01513		3.68	0.04	8	5.21	7750	130	<10	<20	13.50	<10	60	20	3060	9.14	<50
ML01514		3.54	0.03	4	5.12	4330	90	<10	<20	13.90	<10	20	20	1890	8.26	<50
ML01515		0.12	0.79	7	4.84	7900	1160	<10	200	13.60	<10	70	40	3290	9.34	<50
ML01516		4.18	3.35	11	5.32	8000	380	<10	320	13.95	<10	40	20	4590	8.92	<50
ML01517		2.76	0.01	1	0.11	<50	<50	<10	20	21.7	<10	<10	<10	10	0.48	<50
ML01518		2.16	2.16	7	4.84	5560	450	<10	440	14.55	<10	30	30	2580	8.40	<50
ML01519		3.34	0.08	10	4.18	5840	130	<10	50	16.70	<10	30	20	5180	9.48	<50
ML01520		3.86	0.04	2	5.16	2790	700	<10	50	13.20	<10	10	20	890	7.81	<50
ML01521		3.56	0.01	1	5.90	2340	1480	<10	<20	11.40	<10	10	20	220	6.73	<50
ML01522		3.74	<0.01	1	4.32	4790	1820	<10	130	6.88	<10	10	30	830	8.36	<50
ML01523		1.82	<0.01	3	5.46	4970	2210	<10	160	7.48	<10	20	40	1100	8.03	<50
ML01524		3.38	<0.01	<1	4.12	130	2620	<10	<20	4.92	<10	10	50	60	2.85	<50
ML01525		3.82	0.03	2	4.75	5020	60	<10	30	13.75	<10	20	10	530	8.79	<50
ML01526		3.98	9.13	13	4.69	17000	240	<10	2030	11.90	<10	130	20	4670	9.69	<50
ML01527		4.10	2.98	7	4.06	7840	370	<10	540	13.55	<10	70	10	2530	8.38	<50
ML01528		3.48	0.04	3	3.76	2040	200	<10	<20	14.00	<10	20	10	770	6.37	<50
ML01529		3.52	0.32	7	6.13	2640	620	<10	80	12.80	<10	20	<10	2450	5.32	<50
ML01530		4.52	0.16	6	5.47	2420	1260	<10	30	11.40	<10	30	10	2210	7.37	<50
ML01531		4.38	1.01	11	5.30	4950	70	<10	130	13.70	<10	40	20	5710	7.90	<50
ML01532		1.44	0.82	3	4.64	56200	<50	10	160	15.00	<10	530	<10	2140	6.66	<50
ML01533		3.06	2.59	8	4.76	29100	770	<10	380	13.95	<10	270	20	2950	8.66	<50
ML01534		3.00	2.02	13	4.72	10250	750	<10	380	14.95	<10	100	20	5230	8.13	<50
ML01535		Not Recvd														
ML01536		3.02	4.14	11	4.43	14700	50	<10	780	15.95	<10	140	20	5020	9.26	<50
ML01537		3.04	8.30	23	4.47	21900	100	<10	1610	14.35	<10	200	20	11250	11.35	<50
ML01538		3.04	0.51	5	4.21	29200	<50	<10	360	15.70	<10	260	10	2240	9.72	<50
ML01539		3.80	1.05	19	4.45	40500	<50	<10	830	12.30	<10	150	10	7350	11.60	<50
ML01540		1.36	0.09	5	6.09	14500	<50	10	30	13.15	<10	80	<10	420	7.83	<50
ML01541		3.48	2.02	20	4.99	8760	200	<10	730	14.20	<10	50	20	9290	9.79	<50
ML01542		3.98	16.80	49	3.88	41000	360	<10	2940	12.40	<10	560	10	21200	14.20	<50
ML01543		3.24	0.40	9	5.24	9460	840	<10	120	14.00	<10	120	20	3840	8.50	<50
ML01544		2.76	0.09	2	0.14	200	<50	<10	<20	21.5	<10	<10	<10	160	0.53	<50
ML01545		3.76	0.96	12	5.34	5270	1020	<10	130	14.10	<10	40	20	5510	8.65	<50
ML01546		2.44	1.75	16	5.13	2320	1350	<10	220	14.10	<10	10	20	6940	8.79	<50
ML01547		3.60	4.99	23	4.36	16150	1400	<10	570	14.25	<10	130	10	11600	9.90	<50
ML01548		3.80	5.27	28	3.43	18400	1140	<10	540	15.20	<10	70	<10	13650	11.15	<50

Comments: **CORRECTED COPY FOR ME-ICP61a and Au-AA25 on SAMPLES 1 TO 36.**

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 43

Finalized Date: 28-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098712

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01513		0.5	130	1.38	1920	<10	1.97	40	980	20	0.9	<50	10	240	<50	0.24
ML01514		0.4	80	1.36	1700	<10	1.96	20	880	<20	0.6	<50	10	230	<50	0.24
ML01515		1.7	230	1.38	2430	<10	0.85	60	880	50	1.3	<50	10	230	<50	0.23
ML01516		0.8	70	1.49	1920	<10	1.67	80	970	40	1.2	<50	10	250	<50	0.25
ML01517		<0.1	<50	12.25	200	<10	0.08	<10	210	<20	<0.1	<50	<10	30	<50	<0.05
ML01518		0.7	60	1.83	1680	<10	1.59	20	980	40	0.7	<50	10	240	<50	0.24
ML01519		0.4	70	1.60	1870	<10	1.53	20	810	<20	1.4	<50	10	190	<50	0.21
ML01520		1.0	<50	1.80	1680	<10	1.67	10	940	<20	0.5	<50	10	240	<50	0.25
ML01521		2.3	<50	1.66	1570	<10	1.52	10	1010	30	0.2	<50	10	300	<50	0.29
ML01522		3.0	<50	1.45	680	<10	1.28	<10	690	<20	2.7	<50	10	300	<50	0.29
ML01523		3.3	<50	1.59	770	<10	1.24	100	630	50	2.2	<50	10	300	<50	0.30
ML01524		3.2	<50	1.59	430	<10	1.52	10	650	<20	0.1	<50	<10	350	<50	0.30
ML01525		0.3	60	1.49	1470	<10	1.94	<10	980	<20	1.5	<50	10	200	<50	0.22
ML01526		0.6	90	1.81	1640	<10	1.98	70	910	20	2.0	80	10	230	<50	0.23
ML01527		0.7	60	2.70	1690	<10	1.62	30	890	20	1.0	<50	10	200	<50	0.19
ML01528		0.5	<50	5.55	1240	<10	0.67	10	930	<20	0.3	<50	10	270	<50	0.20
ML01529		0.9	<50	5.12	890	<10	0.65	10	1840	90	0.6	<50	10	310	<50	1.18
ML01530		1.1	60	3.76	1250	<10	1.57	20	1510	20	0.7	<50	10	380	<50	0.79
ML01531		0.4	170	1.63	1500	<10	2.32	30	920	30	1.1	<50	10	360	<50	0.25
ML01532		0.2	530	0.09	2700	<10	1.75	130	100	20	2.6	90	<10	220	50	0.23
ML01533		1.1	150	1.42	1480	<10	1.46	90	750	30	1.8	50	10	230	<50	0.24
ML01534		1.0	80	1.43	1860	<10	1.32	10	760	<20	1.3	<50	10	230	<50	0.24
ML01535																
ML01536		0.2	170	1.30	2640	<10	1.30	10	750	20	1.4	50	10	200	<50	0.23
ML01537		0.3	160	1.21	2130	<10	1.59	40	680	30	2.7	<50	10	220	<50	0.20
ML01538		0.2	310	1.11	2390	20	1.34	50	590	<20	1.7	50	10	190	<50	0.20
ML01539		0.2	60	1.10	2650	<10	1.10	20	600	<20	3.8	150	10	200	<50	0.20
ML01540		<0.1	<50	0.35	9510	<10	0.08	10	320	<20	0.7	<50	<10	150	<50	0.19
ML01541		0.4	70	1.33	3160	<10	1.23	10	750	<20	2.1	<50	10	230	<50	0.24
ML01542		0.6	60	1.26	1810	<10	0.95	250	680	20	4.6	110	10	210	<50	0.16
ML01543		1.2	120	1.39	2260	<10	0.97	40	940	<20	1.1	<50	10	260	<50	0.25
ML01544		<0.1	<50	12.05	200	<10	0.08	<10	270	<20	<0.1	<50	<10	30	<50	<0.05
ML01545		1.5	70	1.43	1450	<10	1.28	10	810	20	1.1	<50	10	250	<50	0.24
ML01546		1.8	60	1.51	1490	<10	0.94	<10	870	20	1.2	<50	10	240	<50	0.24
ML01547		2.0	110	1.28	1550	<10	0.77	40	800	<20	2.3	50	10	220	<50	0.20
ML01548		1.6	70	1.16	1600	<10	0.74	140	750	<20	2.9	<50	<10	190	<50	0.15

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Finalized Date: 28-JUL-2008
Account: DYNAMI

Project: Mike Lake: Batch 43

CERTIFICATE OF ANALYSIS VA08098712

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML01513		<50	<50	50	<50	140
ML01514		<50	<50	50	<50	100
ML01515		<50	<50	60	<50	150
ML01516		<50	<50	60	190	190
ML01517		<50	<50	<10	<50	<20
ML01518		<50	<50	60	<50	150
ML01519		<50	<50	50	<50	170
ML01520		<50	<50	60	460	70
ML01521		<50	<50	60	<50	70
ML01522		<50	<50	60	<50	50
ML01523		<50	<50	50	<50	90
ML01524		<50	<50	70	<50	40
ML01525		<50	<50	40	<50	70
ML01526		<50	<50	50	<50	180
ML01527		<50	<50	40	<50	130
ML01528		<50	<50	40	<50	80
ML01529		<50	<50	200	<50	150
ML01530		<50	<50	150	<50	130
ML01531		<50	<50	50	<50	190
ML01532		<50	<50	30	8570	120
ML01533		<50	<50	50	590	120
ML01534		<50	<50	40	<50	170
ML01535						
ML01536		<50	<50	50	990	180
ML01537		<50	<50	50	220	310
ML01538		<50	<50	50	1950	120
ML01539		<50	<50	40	530	200
ML01540		<50	<50	40	5320	180
ML01541		<50	<50	50	2280	270
ML01542		<50	<50	50	220	490
ML01543		<50	<50	60	<50	160
ML01544		<50	<50	<10	<50	<20
ML01545		<50	<50	40	600	170
ML01546		<50	<50	50	<50	210
ML01547		<50	<50	40	<50	280
ML01548		<50	<50	30	20900	330

Comments: **CORRECTED COPY FOR ME-ICP61a and Au-AA25 on SAMPLES 1 TO 36.**

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Finalized Date: 30-JUL-2008
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Account: DYNAMI

CERTIFICATE VA08098711

Project: Mike Lake: Batch 40

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

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C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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o: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 40

Finalized Date: 30-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098711

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML01405		0.13	1.60	12	5.23	13200	900	<10	270	14.05	<10	130	50	6170	10.15	<50
ML01406		3.50	0.20	<1	5.54	15350	1590	<10	460	11.70	<10	50	50	190	6.54	<50
ML01407		3.75	0.13	4	5.83	8120	390	<10	210	13.50	<10	30	40	350	6.60	<50
ML01408		2.73	<0.01	1	6.31	1320	2650	<10	<20	9.22	<10	10	50	90	4.82	<50
ML01409		3.49	0.03	2	5.26	4840	1300	<10	<20	11.75	<10	40	40	1820	7.73	<50
ML01410		1.99	0.01	6	5.98	1450	2880	<10	<20	8.62	<10	10	50	3220	5.32	<50
ML01411		3.84	0.03	1	6.14	1130	690	<10	<20	12.30	<10	10	40	990	6.71	<50
ML01412		3.12	0.76	4	6.26	5800	320	<10	200	13.30	<10	70	40	2130	7.36	<50
ML01413		3.54	0.22	1	3.72	3140	230	<10	30	6.96	<10	40	40	1470	3.27	<50
ML01414		3.38	0.17	<1	6.46	3280	220	<10	40	13.55	<10	40	40	990	8.56	<50
ML01415		4.55	2.17	4	5.27	7790	960	<10	550	14.75	<10	80	30	2530	9.77	<50
ML01416		2.19	2.54	5	5.18	8000	970	<10	770	14.15	<10	80	30	3400	9.81	<50
ML01417		3.09	4.86	1	5.12	8830	420	<10	550	14.55	<10	120	30	430	10.15	<50
ML01418		4.15	0.68	5	4.61	11000	530	<10	270	13.55	<10	140	30	2580	9.45	<50
ML01419		3.81	0.37	1	5.26	7870	530	<10	110	14.50	<10	90	30	1010	9.41	<50
ML01420		2.89	<0.01	<1	0.12	<50	<50	<10	<20	21.1	<10	<10	<10	10	0.44	<50
ML01421		3.66	0.38	1	5.71	2620	840	<10	120	13.60	<10	20	30	1420	9.13	<50
ML01422		3.86	0.84	5	5.73	3110	1310	<10	130	13.40	<10	30	40	3120	9.03	<50
ML01423		3.73	1.63	10	5.26	9760	1380	<10	300	13.20	<10	70	30	5080	10.65	<50
ML01424		4.05	0.29	1	5.23	3630	830	<10	50	14.20	<10	30	30	920	9.15	<50
ML01425		0.13	2.22	8	5.88	9980	1040	<10	300	12.95	<10	70	50	4020	9.42	<50
ML01426		4.18	0.28	<1	5.00	2990	970	<10	40	13.35	<10	30	30	510	9.40	<50
ML01427		5.50	0.35	1	5.65	5940	1330	<10	20	12.75	<10	70	30	1320	9.81	<50
ML01428		3.73	0.26	5	5.49	4420	350	<10	70	13.60	<10	40	30	2980	8.89	<50
ML01429		3.59	2.19	12	5.46	6160	710	<10	400	12.95	<10	40	30	6520	9.47	<50
ML01430		3.63	2.50	7	5.09	5680	140	<10	440	14.50	<10	40	40	3440	8.73	<50
ML01431		3.69	1.72	5	5.57	13450	1040	<10	500	13.75	<10	100	30	2570	8.82	<50
ML01432		3.82	3.64	7	4.66	57200	1550	<10	810	12.70	<10	710	30	2950	11.60	<50
ML01433		3.94	1.51	<1	5.81	35500	410	<10	510	12.45	<10	180	30	240	9.58	<50
ML01434		4.19	0.15	<1	5.27	29500	<50	<10	50	11.60	<10	170	30	350	9.89	<50
ML01435		3.40	0.06	<1	5.60	4310	1350	<10	<20	11.25	<10	30	20	1000	7.14	<50
ML01436		2.74	<0.01	<1	0.12	<50	<50	<10	<20	21.7	<10	<10	<10	<10	0.45	<50
ML01437		3.72	0.01	2	5.53	250	1960	<10	<20	11.15	<10	<10	40	570	7.13	<50
ML01438		4.24	1.04	3	5.56	720	1400	<10	150	12.05	<10	<10	40	1670	7.61	<50
ML01439		4.19	7.49	16	4.76	5240	660	<10	860	13.25	<10	40	40	7390	10.55	<50
ML01440		3.22	1.85	4	4.92	3280	460	<10	390	13.90	<10	20	30	1980	8.97	<50

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 40

CERTIFICATE OF ANALYSIS VA08098711

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a K % 0.1	ME-ICP61a La ppm 50	ME-ICP61a Mg % 0.05	ME-ICP61a Mn ppm 10	ME-ICP61a Mo ppm 10	ME-ICP61a Na % 0.05	ME-ICP61a Ni ppm 10	ME-ICP61a P ppm 50	ME-ICP61a Pb ppm 20	ME-ICP61a S % 0.1	ME-ICP61a Sb ppm 50	ME-ICP61a Sc ppm 10	ME-ICP61a Sr ppm 10	ME-ICP61a Th ppm 50	ME-ICP61a Ti % 0.05
ML01405		1.4	220	1.28	2320	10	0.97	60	860	40	1.8	<50	10	220	<50	0.21
ML01406		2.7	<50	1.83	1370	<10	0.96	40	1130	30	1.0	80	10	260	<50	0.55
ML01407		0.9	<50	1.54	1590	<10	1.80	20	940	20	0.8	50	10	230	<50	0.26
ML01408		4.0	<50	1.67	1190	<10	1.33	20	1000	20	0.3	<50	10	300	<50	0.31
ML01409		2.0	90	2.02	1960	<10	1.01	60	1100	<20	1.1	<50	10	210	<50	0.23
ML01410		4.1	<50	1.71	1020	<10	1.26	20	940	30	0.8	<50	10	310	<50	0.30
ML01411		1.4	<50	1.59	1590	<10	1.92	10	860	30	0.4	<50	10	250	<50	0.26
ML01412		0.7	90	1.25	1760	<10	2.27	30	810	30	0.9	<50	10	290	<50	0.25
ML01413		1.1	50	0.55	890	<10	0.86	10	380	<20	0.2	<50	<10	150	<50	0.27
ML01414		0.5	70	1.52	2060	<10	1.83	10	860	30	0.3	<50	10	300	<50	0.28
ML01415		1.7	210	1.28	2140	<10	0.89	20	1210	20	0.8	60	10	250	<50	0.22
ML01416		1.7	210	1.24	2080	<10	0.86	40	1170	30	0.9	60	10	250	<50	0.21
ML01417		0.8	190	1.47	2370	<10	1.14	60	1290	20	0.7	50	10	270	<50	0.21
ML01418		1.1	130	1.38	2300	<10	1.06	60	1080	20	1.1	60	10	210	<50	0.19
ML01419		1.1	150	1.33	2190	<10	1.39	30	1130	30	0.7	<50	10	220	<50	0.21
ML01420		<0.1	<50	11.15	200	<10	0.08	<10	200	<20	<0.1	<50	<10	40	<50	<0.05
ML01421		1.5	60	1.43	1890	<10	1.27	<10	790	<20	0.7	<50	10	230	<50	0.23
ML01422		2.0	80	1.45	1600	<10	1.04	10	850	<20	1.9	<50	10	290	<50	0.23
ML01423		2.2	80	1.24	1400	<10	1.02	20	880	50	3.1	60	10	220	<50	0.22
ML01424		1.3	80	1.19	3320	<10	0.73	20	880	<20	1.8	<50	10	160	<50	0.22
ML01425		1.5	130	1.41	1770	10	1.26	40	840	50	1.3	<50	10	280	<50	0.24
ML01426		1.4	80	1.34	3040	<10	0.80	10	1000	<20	1.4	<50	10	230	<50	0.23
ML01427		1.7	160	1.46	2040	<10	1.04	40	940	20	1.2	<50	10	260	<50	0.23
ML01428		0.8	140	1.34	1860	<10	1.70	20	980	20	1.1	60	10	240	<50	0.22
ML01429		1.3	140	1.30	1900	<10	1.42	30	920	30	2.0	50	10	240	<50	0.23
ML01430		0.4	90	1.35	2330	<10	1.55	20	860	30	1.1	50	10	200	<50	0.25
ML01431		1.6	190	1.32	1960	<10	1.32	30	750	20	1.2	50	10	250	<50	0.24
ML01432		2.2	230	1.31	1540	<10	0.81	410	680	20	2.9	120	10	220	<50	0.20
ML01433		0.8	150	1.21	3380	<10	1.17	60	770	40	1.9	150	10	170	<50	0.23
ML01434		0.2	110	0.88	4340	<10	1.00	50	610	20	2.5	100	10	110	<50	0.22
ML01435		2.0	<50	0.90	4270	10	0.76	10	1010	30	0.9	<50	10	150	<50	0.25
ML01436		<0.1	<50	12.05	190	<10	0.06	<10	170	<20	<0.1	<50	<10	40	<50	<0.05
ML01437		3.3	<50	1.47	1900	<10	1.11	<10	1290	20	0.4	<50	10	240	<50	0.28
ML01438		2.2	<50	1.41	1720	<10	1.52	10	990	<20	0.4	<50	10	240	<50	0.28
ML01439		1.1	90	1.35	2010	<10	1.42	50	860	<20	1.7	60	10	250	<50	0.23
ML01440		1.0	80	1.21	2280	<10	1.54	20	1000	<20	0.5	<50	10	230	<50	0.24

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 40

Finalized Date: 30-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098711

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML01405		<50	<50	50	<50	240
ML01406		<50	<50	100	200	60
ML01407		<50	<50	60	<50	80
ML01408		<50	<50	70	<50	70
ML01409		<50	<50	100	<50	110
ML01410		<50	<50	70	<50	150
ML01411		<50	<50	70	70	110
ML01412		<50	<50	60	<50	140
ML01413		<50	<50	60	<50	130
ML01414		<50	50	70	<50	140
ML01415		<50	<50	50	<50	140
ML01416		<50	<50	50	<50	160
ML01417		<50	<50	60	<50	90
ML01418		<50	<50	50	220	150
ML01419		<50	<50	50	960	110
ML01420		<50	<50	<10	<50	20
ML01421		<50	<50	50	390	110
ML01422		<50	<50	50	700	110
ML01423		<50	<50	40	<50	160
ML01424		<50	<50	40	1280	90
ML01425		<50	<50	60	1580	210
ML01426		<50	<50	50	<50	70
ML01427		<50	<50	50	<50	90
ML01428		<50	<50	40	<50	140
ML01429		<50	<50	50	<50	240
ML01430		<50	<50	50	<50	170
ML01431		<50	<50	50	<50	130
ML01432		<50	<50	50	<50	130
ML01433		<50	<50	50	840	80
ML01434		<50	<50	50	1150	100
ML01435		<50	<50	50	24500	120
ML01436		<50	<50	<10	<50	<20
ML01437		<50	<50	70	170	60
ML01438		<50	<50	60	<50	90
ML01439		<50	<50	50	<50	250
ML01440		<50	<50	40	150	110

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Finalized Date: 23-JUL-2008
This copy reported on 18-NOV-2008
Account: DYNAMI

CERTIFICATE VA08098040

Project: Mike Lake: Batch 39

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 17-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

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Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 23-JUL-2008
Account: DYNAMI

Project: Mike Lake: Batch 39

CERTIFICATE OF ANALYSIS VA08098040

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML01369		3.60	0.03	<1	4.78	2830	440	<10	40	12.30	<10	20	40	140	7.96	<50
ML01370		0.12	0.73	5	4.82	8120	1160	<10	220	13.55	<10	70	40	3360	9.29	<50
ML01371		3.64	0.01	5	5.80	500	650	<10	40	13.00	<10	<10	40	450	7.65	<50
ML01372		3.52	0.01	3	4.29	1690	150	<10	<20	13.40	<10	10	40	400	8.34	<50
ML01373		3.54	0.09	9	5.24	6590	<50	<10	80	13.00	<10	30	40	3280	8.89	<50
ML01374		3.40	0.08	6	5.71	2680	<50	<10	70	13.15	<10	10	40	2780	8.21	<50
ML01375		2.68	<0.01	<1	0.19	<50	<50	<10	<20	21.5	<10	<10	<10	70	0.48	<50
ML01376		3.64	0.04	5	5.37	3930	<50	<10	40	12.80	<10	10	40	1910	8.43	<50
ML01377		2.82	<0.01	3	5.97	1630	<50	<10	<20	14.65	<10	10	30	700	9.43	<50
ML01378		2.90	<0.01	1	6.41	6690	420	<10	<20	12.30	<10	40	40	30	8.00	<50
ML01379		3.74	<0.01	<1	6.34	5780	1080	<10	<20	11.45	<10	40	30	130	8.23	<50
ML01380		2.78	0.01	<1	6.35	430	710	<10	<20	10.75	<10	<10	50	290	7.26	<50
ML01381		2.60	0.01	<1	5.00	470	1690	<10	<20	5.33	<10	30	80	380	6.55	<50
ML01382		1.28	<0.01	2	5.09	660	1750	<10	<20	5.43	<10	20	80	720	7.15	<50
ML01383		3.82	<0.01	<1	4.47	190	1650	<10	<20	3.80	<10	30	90	220	5.30	<50
ML01384		3.48	<0.01	<1	3.56	230	1730	<10	<20	4.76	<10	10	90	380	3.89	<50
ML01385		3.98	<0.01	4	4.70	<50	1670	<10	<20	9.75	<10	<10	50	1370	6.42	<50
ML01386		5.74	0.01	11	5.93	1880	1880	<10	<20	10.30	<10	20	50	5180	6.07	<50
ML01387		5.66	1.44	9	6.10	4830	1240	<10	520	11.35	<10	50	50	3040	7.13	<50
ML01388		4.48	0.01	4	5.97	480	570	<10	<20	12.70	<10	10	50	1020	6.85	<50
ML01389		5.48	0.01	4	5.64	150	2100	<10	<20	12.40	<10	10	50	190	3.39	<50
ML01390		5.20	0.04	4	5.40	480	60	<10	50	14.40	<10	<10	40	1530	6.63	<50
ML01391		5.42	0.02	5	5.65	1590	1310	<10	30	12.95	<10	10	50	1970	6.91	<50
ML01392		5.30	<0.01	2	4.08	1900	1800	<10	<20	7.08	<10	10	60	1740	7.73	<50
ML01393		5.02	<0.01	4	5.45	1120	1690	<10	<20	10.45	<10	10	50	1190	5.23	<50
ML01394		5.40	0.02	2	5.59	5940	370	<10	120	14.05	<10	30	50	90	7.36	<50
ML01395		5.54	0.01	3	4.98	8920	280	<10	220	14.70	<10	20	40	1660	8.93	<50
ML01396		0.12	1.69	12	4.65	13650	890	<10	300	14.05	<10	130	40	6590	10.20	<50
ML01397		5.52	0.01	5	4.56	3870	860	<10	80	14.40	<10	10	30	2050	8.70	<50
ML01398		5.40	0.04	12	4.33	13400	830	<10	870	13.05	<10	40	30	6050	10.40	<50
ML01399		5.48	0.03	11	4.65	4270	950	<10	740	14.20	<10	10	30	5480	9.14	<50
ML01400		2.86	0.01	<1	0.17	<50	<50	<10	<20	21.5	<10	<10	10	30	0.53	<50
ML01401		5.26	0.03	7	4.50	6100	930	<10	520	13.90	<10	10	30	4020	9.91	<50
ML01402		5.78	0.30	33	3.65	14550	430	<10	1900	12.90	<10	60	30	13300	13.75	<50
ML01403		4.68	0.19	12	4.09	10750	510	<10	660	13.60	<10	30	30	5260	11.85	<50
ML01404		4.48	0.18	10	4.11	17350	320	<10	560	13.70	<10	60	30	4310	12.50	<50

Comments: **CORRECTED COPY FOR Au-AA25 and ME-ICP61a on samples 1 to 36.**

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212 Brooksbank Avenue
North Vancouver BC V7J 2C1
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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 39

Finalized Date: 23-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098040

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01369		0.9	70	1.49	1730	10	1.59	20	850	<20	0.3	<50	10	220	<50	0.22
ML01370		1.8	190	1.40	2520	10	0.92	40	930	40	1.4	<50	10	230	<50	0.23
ML01371		1.1	70	1.50	2100	<10	1.87	10	900	50	0.2	<50	10	330	<50	0.27
ML01372		0.4	100	1.56	1870	<10	1.19	<10	720	<20	0.7	<50	10	230	<50	0.23
ML01373		0.2	<50	1.50	2580	<10	1.58	10	790	<20	1.1	60	10	230	<50	0.24
ML01374		0.2	50	1.46	3660	<10	1.41	<10	900	40	0.7	<50	10	230	<50	0.27
ML01375		<0.1	<50	11.80	240	<10	0.11	<10	230	<20	<0.1	<50	<10	50	<50	<0.05
ML01376		0.2	<50	1.56	3780	<10	1.25	10	900	30	0.8	<50	10	170	<50	0.25
ML01377		0.1	<50	1.32	7640	<10	0.34	<10	870	<20	0.6	<50	10	80	<50	0.23
ML01378		0.8	<50	1.58	4090	<10	1.44	30	950	30	0.3	<50	10	190	<50	0.28
ML01379		1.7	<50	1.49	5100	<10	0.74	50	770	<20	0.4	<50	10	150	<50	0.24
ML01380		1.3	<50	1.75	1370	<10	2.03	<10	980	<20	0.1	<50	10	280	<50	0.34
ML01381		2.6	<50	2.06	540	<10	1.34	50	1560	<20	1.9	<50	10	320	<50	0.99
ML01382		2.6	<50	2.12	540	<10	1.32	60	1630	<20	2.2	<50	10	340	<50	1.02
ML01383		2.2	<50	1.65	260	10	1.38	100	1410	40	1.9	<50	10	330	<50	0.88
ML01384		2.2	<50	1.57	420	10	1.11	40	1090	<20	1.0	<50	10	350	<50	0.75
ML01385		2.5	<50	1.45	2740	<10	0.44	20	1180	<20	0.6	<50	10	200	<50	0.67
ML01386		2.9	<50	1.63	1100	<10	1.66	10	980	<20	0.9	<50	10	290	<50	0.30
ML01387		2.2	<50	1.56	1290	10	1.77	20	1010	40	0.9	<50	10	250	<50	0.28
ML01388		1.3	<50	1.36	1620	<10	2.03	<10	930	<20	0.2	<50	10	250	<50	0.28
ML01389		3.8	<50	1.34	600	<10	0.98	10	1020	<20	0.2	<50	10	300	<50	0.28
ML01390		0.3	<50	1.24	2400	<10	1.64	10	810	50	0.3	<50	10	200	<50	0.26
ML01391		2.1	<50	1.44	2670	<10	0.98	10	940	40	0.7	<50	10	210	<50	0.28
ML01392		4.2	<50	1.38	740	10	0.83	20	830	<20	2.4	<50	10	280	<50	0.29
ML01393		3.0	<50	1.36	1060	<10	1.23	20	790	<20	0.5	<50	10	240	<50	0.28
ML01394		0.8	50	1.26	1830	<10	1.72	20	910	30	0.4	<50	10	250	<50	0.25
ML01395		0.7	50	1.14	1830	10	1.71	<10	780	<20	0.8	<50	10	220	<50	0.22
ML01396		1.3	190	1.28	2350	10	1.18	50	850	40	2.0	<50	10	220	<50	0.21
ML01397		1.6	80	1.05	1960	<10	1.26	<10	780	<20	0.6	<50	10	230	<50	0.22
ML01398		1.5	110	1.14	1950	10	1.17	20	800	<20	1.8	<50	10	210	<50	0.21
ML01399		1.7	50	1.11	2270	10	1.16	<10	840	20	1.2	<50	10	210	<50	0.21
ML01400		<0.1	<50	11.60	230	<10	0.09	<10	260	<20	<0.1	<50	<10	50	<50	<0.05
ML01401		1.7	80	1.15	2310	<10	1.11	10	770	30	1.2	<50	10	210	<50	0.22
ML01402		0.9	70	1.05	2370	10	1.19	20	830	20	3.4	50	<10	230	<50	0.17
ML01403		1.2	110	1.07	2890	20	1.28	<10	850	<20	2.0	<50	10	260	<50	0.20
ML01404		0.8	80	1.04	2670	10	1.44	10	910	<20	2.2	<50	10	250	<50	0.19

Comments: **CORRECTED COPY FOR Au-AA25 and ME-ICP61a on samples 1 to 36.**

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VANCOUVER BC V6B 1L8

Finalized Date: 23-JUL-2008
Account: DYNAMI

Project: Mike Lake: Batch 39

CERTIFICATE OF ANALYSIS VA08098040

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML01369		<50	<50	40	<50	80
ML01370		<50	<50	50	<50	180
ML01371		<50	50	50	<50	110
ML01372		<50	60	40	<50	60
ML01373		<50	<50	40	<50	170
ML01374		<50	<50	40	<50	160
ML01375		<50	<50	<10	<50	20
ML01376		<50	<50	40	480	140
ML01377		<50	<50	40	<50	140
ML01378		<50	<50	60	<50	110
ML01379		<50	<50	50	<50	110
ML01380		<50	<50	60	<50	80
ML01381		<50	<50	170	<50	60
ML01382		<50	<50	180	<50	70
ML01383		<50	<50	170	<50	50
ML01384		<50	<50	130	<50	50
ML01385		<50	<50	110	<50	120
ML01386		<50	<50	50	<50	200
ML01387		<50	<50	50	<50	150
ML01388		<50	50	50	<50	100
ML01389		<50	<50	50	<50	60
ML01390		<50	50	50	<50	120
ML01391		<50	<50	60	940	120
ML01392		<50	<50	60	<50	110
ML01393		<50	50	60	<50	100
ML01394		<50	<50	40	<50	70
ML01395		<50	<50	40	<50	100
ML01396		<50	<50	50	<50	220
ML01397		<50	<50	30	<50	110
ML01398		<50	<50	40	<50	200
ML01399		<50	<50	30	<50	200
ML01400		<50	<50	<10	<50	<20
ML01401		<50	<50	40	<50	170
ML01402		<50	<50	30	80	380
ML01403		<50	<50	30	170	210
ML01404		<50	<50	30	170	200

Comments: **CORRECTED COPY FOR Au-AA25 and ME-ICP61a on samples 1 to 36.**

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 24-JUL-2008
This copy reported on 18-NOV-2008
Account: DYNAMI

CERTIFICATE VA08098009

Project: Mike Lake: Batch 38

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 17-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

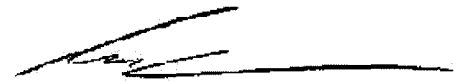
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 24-JUL-2008
Account: DYNAMI

Project: Mike Lake: Batch 38

CERTIFICATE OF ANALYSIS VA08098009

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML01333		2.10	0.34	2	4.68	3220	<50	<10	120	13.65	<10	10	50	870	9.23	<50
ML01334		2.70	0.31	3	4.67	9610	50	<10	140	13.05	<10	40	40	1210	8.00	<50
ML01335		0.12	1.58	14	4.57	13250	880	<10	290	13.80	<10	120	50	6450	9.97	<50
ML01336		3.60	0.23	2	3.76	3940	700	<10	110	15.05	<10	20	40	820	8.18	<50
ML01337		3.54	0.14	9	3.10	2400	370	<10	110	14.45	<10	10	40	3230	10.75	<50
ML01338		2.50	0.61	9	4.18	2060	720	<10	380	14.80	<10	10	40	3730	10.55	<50
ML01339		4.50	0.29	4	4.56	450	1570	<10	180	13.40	<10	<10	40	1300	7.94	<50
ML01340		3.86	0.29	9	4.27	7170	1270	<10	130	15.75	<10	20	30	3440	8.64	<50
ML01341		4.12	0.38	12	4.62	100	3090	<10	250	12.25	<10	<10	40	5100	7.87	<50
ML01342		3.46	0.05	3	4.96	200	2580	<10	30	12.00	<10	<10	40	880	8.17	<50
ML01343		3.04	0.05	4	5.37	160	1220	<10	50	13.45	<10	<10	40	460	6.95	<50
ML01344		3.46	0.06	3	4.81	650	1940	<10	80	12.00	<10	<10	40	1280	7.05	<50
ML01345		2.82	<0.01	<1	0.16	<50	<50	<10	<20	21.4	<10	<10	10	20	0.42	<50
ML01346		4.24	0.05	5	4.93	8710	480	<10	40	14.75	<10	30	50	3170	8.57	<50
ML01347		3.80	0.02	<1	4.72	2010	2310	<10	20	12.35	<10	<10	40	360	6.76	<50
ML01348		3.48	0.01	1	5.00	80	2350	<10	20	11.65	<10	<10	40	810	7.39	<50
ML01349		3.42	0.01	4	5.11	700	2340	<10	20	11.25	<10	<10	50	980	8.27	<50
ML01350		3.52	<0.01	4	4.83	<50	2740	<10	<20	9.53	<10	<10	40	870	8.47	<50
ML01351		3.60	0.01	3	4.65	60	640	<10	<20	13.50	<10	<10	40	2010	9.42	<50
ML01352		3.58	0.03	5	4.31	670	300	<10	40	15.45	<10	<10	40	2470	10.25	<50
ML01353		3.54	0.01	6	4.34	2690	940	<10	<20	12.95	<10	20	50	770	9.46	<50
ML01354		4.02	0.03	8	3.93	1160	180	<10	100	16.00	<10	<10	40	3340	10.40	<50
ML01355		2.72	<0.01	1	0.12	<50	<50	<10	<20	22.0	<10	<10	10	20	0.39	<50
ML01356		1.64	<0.01	7	6.55	<50	4170	<10	<20	4.26	<10	<10	30	80	2.96	<50
ML01357		4.40	0.07	7	4.08	2700	190	<10	160	16.20	<10	10	40	1600	9.11	<50
ML01358		0.12	1.62	13	4.52	13100	890	<10	280	13.75	<10	120	60	6350	9.98	<50
ML01359		3.16	0.01	3	4.71	3670	670	<10	40	14.25	<10	20	30	2270	8.12	<50
ML01360		4.64	0.05	3	4.55	180	1430	<10	80	12.85	<10	<10	40	1730	8.21	<50
ML01361		3.62	0.07	5	4.98	860	<50	<10	140	15.65	<10	<10	30	2700	9.22	<50
ML01362		3.94	0.08	6	5.59	1410	<50	<10	140	15.35	<10	<10	30	4630	10.25	<50
ML01363		3.48	0.11	4	4.55	3030	<50	<10	200	16.35	<10	10	40	1820	9.25	<50
ML01364		3.76	0.19	10	4.06	6930	<50	<10	450	15.95	<10	20	30	4090	9.96	<50
ML01365		1.92	0.25	16	4.02	5480	<50	<10	580	15.35	<10	20	30	6760	10.65	<50
ML01366		3.74	0.10	8	4.78	10600	<50	<10	210	14.25	<10	50	30	3630	9.54	<50
ML01367		2.54	0.06	3	3.90	9740	<50	<10	60	16.10	<10	40	30	1210	9.34	<50
ML01368		2.96	0.05	7	5.20	5400	<50	<10	80	13.50	<10	20	30	2240	8.46	<50

Comments: **CORRECTED COPY FOR Au-AA25 AND ME-ICP61a on SAMPLES 1 TO 36.**

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Project: Mike Lake: Batch 38

Finalized Date: 24-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098009

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01333		0.2	70	1.85	2080	<10	1.74	40	920	60	0.7	<50	10	400	<50	0.19
ML01334		0.3	140	1.55	1180	<10	1.52	30	780	40	1.5	50	10	330	<50	0.19
ML01335		1.4	190	1.20	2210	10	1.03	60	880	20	1.9	<50	10	220	<50	0.21
ML01336		1.1	90	2.09	1620	<10	1.12	<10	890	<20	0.8	<50	10	190	<50	0.18
ML01337		0.6	130	2.01	2220	<10	0.54	20	840	<20	2.2	<50	10	130	<50	0.18
ML01338		1.0	90	1.75	4220	<10	0.26	10	800	40	2.0	<50	10	120	<50	0.21
ML01339		2.1	120	1.56	1730	<10	0.92	<10	950	30	1.4	<50	10	230	<50	0.21
ML01340		1.7	140	1.35	3450	<10	0.33	30	800	30	1.6	<50	10	170	<50	0.18
ML01341		4.0	100	1.40	1470	<10	0.48	10	790	<20	1.7	<50	10	240	<50	0.22
ML01342		3.5	130	1.31	1750	<10	0.73	<10	760	60	1.7	<50	10	270	<50	0.24
ML01343		1.8	120	1.31	1370	<10	1.63	10	840	60	1.1	<50	10	270	<50	0.23
ML01344		2.5	150	1.41	1930	<10	0.71	10	800	<20	0.8	<50	10	220	<50	0.25
ML01345		<0.1	<50	11.90	200	<10	0.07	<10	210	<20	<0.1	<50	<10	40	<50	<0.05
ML01346		0.7	120	1.38	4590	<10	0.48	30	840	20	1.4	<50	10	140	<50	0.21
ML01347		3.0	80	1.49	1380	<10	0.86	20	740	<20	0.7	<50	10	260	<50	0.22
ML01348		3.3	100	1.44	1440	<10	0.93	<10	750	20	0.8	<50	10	250	<50	0.24
ML01349		3.4	80	1.42	1590	<10	1.04	<10	740	<20	1.4	<50	10	270	<50	0.25
ML01350		4.0	80	1.45	1460	<10	0.71	10	810	<20	1.1	<50	10	250	<50	0.25
ML01351		1.1	60	1.51	3870	<10	0.87	<10	790	<20	1.2	<50	10	160	<50	0.24
ML01352		0.6	70	1.54	4050	<10	0.86	10	800	20	1.4	<50	10	150	<50	0.22
ML01353		1.6	90	1.63	2780	<10	0.78	40	780	<20	0.8	<50	10	180	<50	0.24
ML01354		0.3	90	1.46	4900	<10	0.44	20	840	20	1.4	<50	10	100	<50	0.20
ML01355		<0.1	<50	12.35	230	<10	0.06	<10	180	<20	<0.1	<50	<10	30	<50	<0.05
ML01356		6.4	60	0.85	600	<10	0.49	<10	1210	<20	0.1	<50	10	530	<50	0.39
ML01357		0.4	60	1.39	3880	<10	0.51	10	880	<20	1.4	<50	10	130	<50	0.20
ML01358		1.4	190	1.23	2210	10	1.10	60	870	40	2.0	<50	10	210	<50	0.21
ML01359		1.2	60	1.49	2600	<10	0.85	10	790	<20	1.0	<50	10	190	<50	0.22
ML01360		2.3	120	1.64	1950	<10	0.87	<10	770	<20	0.7	<50	10	210	<50	0.23
ML01361		<0.1	<50	1.08	7270	<10	0.07	<10	750	<20	0.9	<50	10	60	<50	0.22
ML01362		<0.1	<50	1.04	8310	<10	0.05	10	750	<20	1.5	<50	10	30	<50	0.18
ML01363		<0.1	<50	1.23	7040	<10	0.06	10	830	<20	0.8	<50	10	50	<50	0.20
ML01364		<0.1	50	1.14	6140	<10	0.09	10	860	<20	1.5	60	10	60	<50	0.20
ML01365		<0.1	<50	1.14	5980	<10	0.12	10	770	<20	2.0	60	10	70	<50	0.20
ML01366		0.2	50	1.23	4430	10	0.76	20	810	<20	1.5	50	10	160	<50	0.20
ML01367		<0.1	<50	1.02	6330	<10	0.07	10	850	<20	1.2	<50	10	60	<50	0.21
ML01368		0.3	70	1.27	2120	<10	1.59	<10	820	20	1.0	<50	10	250	<50	0.21

Comments: **CORRECTED COPY FOR Au-AA25 AND ME-ICP61a on SAMPLES 1 TO 36.**

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Project: Mike Lake: Batch 38

Finalized Date: 24-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098009

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML01333		<50	<50	40	<50	130
ML01334		<50	<50	30	<50	90
ML01335		<50	<50	40	<50	220
ML01336		<50	<50	40	<50	70
ML01337		<50	60	40	420	130
ML01338		<50	<50	40	<50	190
ML01339		<50	<50	40	<50	80
ML01340		<50	<50	40	<50	150
ML01341		<50	<50	30	<50	160
ML01342		<50	<50	40	<50	80
ML01343		<50	<50	30	<50	70
ML01344		<50	<50	40	<50	90
ML01345		<50	<50	<10	<50	<20
ML01346		<50	<50	40	<50	150
ML01347		<50	<50	40	<50	70
ML01348		<50	<50	40	<50	80
ML01349		<50	<50	40	<50	90
ML01350		<50	<50	40	<50	110
ML01351		<50	90	40	320	150
ML01352		<50	<50	40	90	150
ML01353		<50	<50	40	<50	120
ML01354		<50	<50	40	<50	190
ML01355		<50	<50	<10	<50	<20
ML01356		<50	<50	70	<50	30
ML01357		<50	<50	40	<50	120
ML01358		<50	<50	50	<50	240
ML01359		<50	<50	40	490	130
ML01360		<50	<50	40	<50	90
ML01361		<50	<50	40	1030	200
ML01362		<50	<50	40	3460	250
ML01363		<50	<50	30	920	160
ML01364		<50	<50	40	<50	200
ML01365		<50	<50	40	<50	280
ML01366		<50	<50	30	200	200
ML01367		<50	<50	30	<50	140
ML01368		<50	<50	40	730	150

Comments: **CORRECTED COPY FOR Au-AA25 AND ME-ICP61a on SAMPLES 1 TO 36.**

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Finalized Date: 7-JUL-2008
This copy reported on 18-NOV-2008
Account: DYNAMI

CERTIFICATE VA08088051

Project: Mike Lake: Batch 13

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 7-JUL-2008
Account: DYNAMI

Project: Mike Lake: Batch 13

CERTIFICATE OF ANALYSIS VA08088051

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML00433		2.72	0.01	<1	4.76	560	2140	<10	<20	3.56	<10	20	10	40	2.67	<50
ML00434		5.28	0.01	<1	5.47	<50	320	<10	<20	12.80	<10	<10	20	500	8.02	<50
ML00435		0.14	1.14	22	3.84	9560	580	<10	240	13.95	10	70	30	12600	11.40	<50
ML00436		5.50	0.01	1	5.48	<50	180	<10	20	13.40	<10	<10	20	370	7.82	<50
ML00437		6.54	0.03	<1	4.63	1120	80	<10	40	14.80	<10	10	20	90	8.93	<50
ML00438		5.28	0.02	<1	4.52	470	310	<10	20	14.35	<10	10	30	190	9.55	<50
ML00439		5.62	0.02	<1	4.51	1230	400	<10	20	13.70	<10	10	30	150	9.22	<50
ML00440		5.80	0.02	<1	5.29	520	480	<10	30	12.50	<10	10	40	220	9.72	<50
ML00441		2.44	0.01	<1	5.24	1220	590	<10	40	12.25	<10	10	20	210	9.67	<50
ML00442		5.44	<0.01	1	5.40	2980	1000	<10	20	11.50	<10	20	20	310	10.15	<50
ML00443		5.80	<0.01	<1	5.25	3920	1260	<10	30	11.45	<10	20	30	380	11.20	<50
ML00444		5.50	<0.01	2	5.40	270	2260	<10	60	10.15	<10	<10	30	330	11.45	<50
ML00445		6.42	0.01	<1	5.18	470	2870	<10	110	10.25	<10	<10	30	500	8.97	<50
ML00446		4.20	0.01	1	4.88	270	2200	<10	100	11.90	<10	<10	20	640	7.55	<50
ML00447		5.32	0.02	1	4.77	810	2780	<10	100	11.50	<10	<10	30	450	7.09	<50
ML00448		5.46	0.07	2	3.93	4730	1700	<10	190	13.90	<10	10	30	870	7.52	<50
ML00449		5.56	0.01	2	4.12	1140	50	<10	60	13.95	<10	10	30	720	7.78	<50
ML00450		0.92	<0.01	<1	0.08	<50	<50	<10	<20	21.4	<10	<10	<10	<10	0.50	<50
ML00451		5.62	0.02	3	4.93	1700	300	<10	50	14.40	<10	10	20	1230	7.42	<50
ML00452		5.22	0.02	<1	4.78	2450	640	<10	50	14.40	<10	10	20	440	6.04	<50
ML00453		6.78	0.02	1	4.81	750	50	<10	90	14.35	<10	<10	30	550	6.29	<50
ML00454		4.20	0.03	2	4.39	1380	<50	<10	40	14.30	<10	10	20	590	6.45	<50
ML00455		0.12	0.84	7	4.60	7960	1150	<10	210	13.45	<10	70	20	3340	9.20	<50
ML00456		5.14	0.06	4	4.59	2430	<50	<10	170	13.35	<10	10	20	1740	6.73	<50
ML00457		5.00	0.03	3	5.02	1620	<50	<10	100	13.00	<10	10	20	1040	6.43	<50
ML00458		5.16	0.03	3	4.71	1820	150	<10	120	13.25	<10	10	30	1250	7.77	<50
ML00459		5.44	0.02	4	4.73	950	50	<10	150	13.30	<10	10	20	1650	8.16	<50
ML00460		6.00	0.01	<1	5.00	2030	480	<10	30	13.10	<10	10	20	280	7.77	<50
ML00461		5.64	0.01	1	5.13	2810	130	<10	100	13.60	<10	10	20	490	7.97	<50
ML00462		5.72	0.01	<1	4.55	6320	130	<10	30	14.10	<10	40	20	690	8.27	<50
ML00463		5.72	0.03	4	4.84	1150	510	<10	70	13.15	<10	10	20	1890	7.62	<50
ML00464		5.66	0.03	3	4.76	3900	<50	<10	40	14.35	<10	20	20	1670	8.62	<50
ML00465		5.44	0.01	2	5.37	2660	130	<10	20	12.75	<10	20	20	110	7.87	<50
ML00466		5.80	0.02	3	5.43	410	<50	<10	30	11.25	<10	<10	20	1210	7.19	<50
ML00467		5.40	<0.01	<1	5.79	300	220	<10	20	12.20	<10	<10	30	460	7.54	<50
ML00468		0.80	0.01	1	0.27	<50	<50	<10	<20	20.8	<10	<10	10	20	0.55	<50

Comments: **CORRECTED COPY FOR Au-AA25 ON SAMPLES 1-36.**

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VANCOUVER BC V6B 1L8

Finalized Date: 7-JUL-2008
Account: DYNAMI

Project: Mike Lake: Batch 13

CERTIFICATE OF ANALYSIS VA08088051

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00433		5.3	<50	0.63	650	<10	1.57	10	1050	40	0.1	<50	10	460	<50	0.32
ML00434		0.7	60	1.29	1720	<10	2.03	10	970	20	0.8	<50	10	340	<50	0.26
ML00435		0.6	120	1.22	1800	<10	1.13	60	750	20	2.7	<50	10	220	<50	0.19
ML00436		0.5	60	1.29	1940	<10	2.15	10	1000	<20	0.3	<50	10	310	<50	0.24
ML00437		0.3	80	1.48	2460	<10	1.64	10	830	<20	0.6	<50	10	310	<50	0.24
ML00438		0.5	120	1.52	2750	<10	1.40	10	710	<20	0.8	<50	10	270	<50	0.21
ML00439		0.5	80	1.64	1990	<10	1.53	10	710	<20	0.8	<50	10	360	<50	0.24
ML00440		0.6	<50	1.56	1520	<10	1.61	<10	880	20	1.0	<50	10	370	<50	0.27
ML00441		0.6	<50	1.53	1550	<10	1.54	10	860	<20	0.9	<50	10	360	<50	0.27
ML00442		1.2	<50	1.55	1290	<10	1.44	20	890	<20	1.3	<50	10	310	<50	0.27
ML00443		1.7	<50	1.50	2740	<10	0.84	30	830	<20	1.2	<50	10	180	<50	0.26
ML00444		2.2	50	1.53	1240	<10	0.94	10	880	<20	1.3	<50	10	250	<50	0.27
ML00445		3.6	60	1.43	1190	<10	0.92	<10	800	20	1.7	<50	10	300	<50	0.27
ML00446		2.5	80	1.44	1320	<10	1.06	10	830	30	1.2	<50	10	260	<50	0.25
ML00447		3.5	80	1.35	1250	<10	0.68	<10	840	50	1.1	<50	10	270	<50	0.25
ML00448		2.0	120	1.37	2330	<10	0.60	20	830	<20	0.6	<50	10	190	<50	0.26
ML00449		0.2	70	1.36	2870	<10	1.31	<10	820	20	0.5	<50	10	180	<50	0.23
ML00450		<0.1	<50	11.75	200	<10	0.05	<10	170	<20	<0.1	<50	<10	40	<50	<0.05
ML00451		0.6	60	1.41	2990	<10	1.42	50	1010	40	0.5	<50	10	230	<50	0.25
ML00452		0.8	60	1.25	1960	<10	1.56	20	1030	20	0.3	<50	10	250	<50	0.25
ML00453		0.3	50	1.28	2920	<10	1.48	10	1120	<20	0.2	<50	10	230	<50	0.25
ML00454		0.2	<50	1.20	3740	<10	0.93	<10	920	<20	0.4	60	10	170	<50	0.24
ML00455		1.2	220	1.32	2420	<10	0.80	30	880	30	1.3	<50	10	230	<50	0.23
ML00456		0.3	<50	1.36	1810	<10	1.56	10	1040	20	0.7	70	10	250	<50	0.25
ML00457		0.3	<50	1.24	1900	<10	1.47	10	1090	20	0.4	130	10	230	<50	0.25
ML00458		0.4	<50	1.32	2330	<10	1.66	10	1030	80	0.5	70	10	220	<50	0.23
ML00459		0.3	<50	1.32	2950	<10	1.54	10	830	30	0.6	<50	10	210	<50	0.25
ML00460		0.6	50	1.40	2380	<10	1.59	10	840	<20	0.2	<50	10	230	<50	0.25
ML00461		0.5	60	1.50	2020	<10	1.96	10	890	20	0.3	<50	10	250	<50	0.25
ML00462		0.4	70	1.58	1910	<10	1.76	30	870	<20	0.4	50	10	230	<50	0.22
ML00463		0.7	50	1.59	1750	<10	1.66	10	870	40	0.5	50	10	240	<50	0.25
ML00464		0.2	<50	1.46	3890	<10	1.28	10	870	20	0.5	50	10	160	<50	0.22
ML00465		0.5	<50	1.58	1730	<10	2.11	10	990	40	0.3	50	10	230	<50	0.29
ML00466		0.3	<50	1.62	2360	<10	2.06	<10	950	50	0.3	<50	10	230	<50	0.27
ML00467		0.5	<50	1.53	3840	<10	1.52	<10	960	20	0.2	<50	10	220	<50	0.28
ML00468		0.1	<50	11.60	190	<10	<0.05	<10	470	<20	0.1	<50	<10	40	<50	<0.05

Comments: **CORRECTED COPY FOR Au-AA25 ON SAMPLES 1-36.**

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 7-JUL-2008
Account: DYNAMI

Project: Mike Lake: Batch 13

CERTIFICATE OF ANALYSIS VA08088051

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML00433		<50	<50	70	<50	60
ML00434		<50	<50	40	<50	80
ML00435		<50	<50	40	280	320
ML00436		<50	<50	40	430	80
ML00437		<50	<50	50	<50	70
ML00438		<50	<50	50	110	70
ML00439		<50	<50	50	<50	60
ML00440		<50	<50	50	<50	60
ML00441		<50	<50	50	<50	60
ML00442		<50	<50	50	<50	60
ML00443		<50	<50	50	<50	90
ML00444		<50	<50	50	<50	60
ML00445		<50	<50	50	<50	70
ML00446		<50	<50	50	<50	70
ML00447		<50	<50	50	<50	60
ML00448		<50	<50	50	<50	80
ML00449		<50	<50	50	<50	90
ML00450		<50	<50	10	<50	<20
ML00451		<50	<50	50	<50	130
ML00452		<50	<50	50	<50	80
ML00453		<50	<50	40	<50	100
ML00454		<50	<50	40	230	100
ML00455		<50	<50	50	50	150
ML00456		<50	<50	40	<50	100
ML00457		<50	<50	40	<50	110
ML00458		<50	<50	40	<50	110
ML00459		<50	<50	50	130	140
ML00460		<50	<50	50	<50	80
ML00461		<50	<50	50	<50	150
ML00462		<50	<50	50	<50	90
ML00463		<50	<50	50	50	130
ML00464		<50	<50	50	60	160
ML00465		<50	<50	50	<50	70
ML00466		<50	<50	50	<50	150
ML00467		<50	<50	50	<50	110
ML00468		<50	<50	<10	<50	<20

Comments: **CORRECTED COPY FOR Au-AA25 ON SAMPLES 1-36.**

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Finalized Date: 5-JUL-2008
This copy reported on 18-NOV-2008
Account: DYNAMI

CERTIFICATE VA08087655

Project: Mike Lake: Batch 5

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 30-JUN-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 5

Finalized Date: 5-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08087655

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML00145		2.48	<0.01	3	4.40	<50	1770	<10	<20	3.07	<10	10	80	230	4.62	<50
ML00146		1.18	0.01	2	4.54	220	1400	<10	<20	8.21	<10	10	60	330	5.26	<50
ML00147		0.16	1.20	23	4.12	9300	570	10	250	13.65	10	70	40	11800	10.95	50
ML00148		2.88	<0.01	<1	6.64	<50	1790	<10	<20	1.76	<10	20	80	90	6.09	<50
ML00149		3.18	0.01	4	7.02	<50	1780	<10	20	2.00	<10	20	90	60	6.55	<50
ML00150		3.60	0.01	<1	7.33	<50	2050	<10	<20	1.70	<10	20	60	60	6.43	<50
ML00151		3.34	0.01	2	5.54	<50	1630	<10	<20	1.73	<10	20	60	70	4.83	<50
ML00152		3.38	0.01	<1	3.54	90	1520	<10	20	3.58	<10	20	70	90	4.64	<50
ML00153		3.28	<0.01	<1	3.16	<50	1570	<10	20	4.88	<10	20	50	70	4.43	<50
ML00154		3.42	0.01	3	4.15	70	1780	<10	20	6.19	<10	20	50	70	5.20	<50
ML00155		1.00	<0.01	<1	0.13	<50	<50	<10	20	21.9	<10	<10	<10	<10	0.47	<50
ML00156		3.50	0.01	<1	2.33	80	890	<10	60	3.90	<10	30	50	100	2.69	<50
ML00157		3.52	<0.01	<1	4.13	60	1720	<10	<20	6.75	<10	10	50	100	5.10	<50
ML00158		3.52	<0.01	<1	5.07	270	2060	<10	30	7.63	<10	20	60	250	5.27	<50
ML00159		3.42	<0.01	<1	3.80	50	1800	<10	20	6.57	<10	20	50	130	5.26	50
ML00160		3.38	<0.01	<1	3.53	70	1720	<10	<20	5.50	<10	20	50	100	4.79	<50
ML00161		2.22	<0.01	1	4.76	<50	1700	<10	40	7.92	<10	20	50	80	4.44	<50
ML00162		1.12	<0.01	<1	4.68	<50	1740	<10	20	7.69	<10	20	50	80	4.33	<50
ML00163		2.02	<0.01	4	5.17	300	1590	<10	30	7.55	<10	10	40	320	9.16	<50
ML00164		3.06	<0.01	2	5.08	80	1830	<10	20	9.79	<10	20	40	90	4.65	<50
ML00165		1.86	<0.01	1	4.63	120	1860	<10	30	7.21	<10	10	50	210	5.37	<50
ML00166		4.44	<0.01	5	4.36	260	1700	<10	40	8.35	<10	20	60	160	5.06	<50
ML00167		3.62	<0.01	<1	5.26	680	1600	<10	90	9.16	<10	10	50	340	7.01	<50
ML00168		2.32	<0.01	<1	4.39	90	1720	<10	20	7.23	<10	20	60	100	4.43	<50
ML00169		2.10	<0.01	<1	4.76	1050	1270	<10	120	9.35	<10	10	40	390	7.37	<50
ML00170		2.82	0.01	<1	4.23	120	1770	<10	<20	8.09	<10	20	50	90	4.31	<50
ML00171		1.52	<0.01	<1	4.52	300	1650	<10	30	8.06	<10	20	60	150	6.00	<50
ML00172		2.92	0.01	1	3.33	<50	1610	<10	30	8.11	<10	20	50	90	4.03	<50
ML00173		0.12	1.66	12	4.58	13600	890	10	300	13.90	10	130	50	6350	10.00	50
ML00174		3.46	0.01	<1	4.44	80	1810	<10	20	7.36	<10	20	60	110	5.09	50
ML00175		0.94	<0.01	<1	0.17	60	<50	<10	20	21.3	<10	<10	<10	<10	0.49	<50
ML00176		3.24	<0.01	<1	3.54	80	1610	<10	30	7.13	<10	20	60	80	4.18	<50
ML00177		2.28	0.07	<1	4.97	380	1260	<10	150	8.59	<10	10	50	770	6.34	<50
ML00178		1.74	0.01	<1	3.83	70	1650	<10	20	6.31	<10	20	60	70	4.30	<50
ML00179		4.66	0.01	4	4.81	230	1980	<10	20	7.40	<10	20	50	80	4.31	<50
ML00180		3.08	4.42	2	2.41	40200	210	<10	560	12.50	<10	280	20	2760	14.10	<50

Comments: **CORRECTED COPY FOR ME-ICP61a ON SAMPLES 1-36.**

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 5

Finalized Date: 5-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08087655

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00145		2.4	<50	1.37	140	<10	1.20	50	1290	<20	2.4	<50	10	350	<50	0.55
ML00146		1.7	<50	1.69	750	<10	1.66	30	1800	<20	1.6	<50	10	300	<50	0.51
ML00147		1.0	100	1.17	1800	10	1.12	60	730	40	2.4	50	10	220	50	0.19
ML00148		2.3	<50	1.81	650	<10	0.95	40	1370	<20	1.6	<50	10	220	<50	0.65
ML00149		2.3	<50	2.02	980	<10	0.95	40	1520	<20	1.7	<50	20	190	<50	0.74
ML00150		2.5	<50	1.94	780	<10	0.85	40	1650	<20	1.9	<50	20	180	<50	0.65
ML00151		2.0	<50	1.62	560	<10	0.86	30	1320	<20	1.7	<50	10	190	<50	0.51
ML00152		2.0	<50	1.39	500	<10	0.84	60	1430	90	2.2	<50	10	280	<50	0.53
ML00153		1.7	<50	1.38	420	<10	0.92	40	1600	<20	2.2	<50	10	350	<50	0.50
ML00154		2.4	<50	1.68	490	<10	0.99	40	1650	30	2.3	<50	10	380	<50	0.57
ML00155		0.1	<50	12.20	200	<10	<0.05	<10	200	<20	0.1	<50	<10	50	<50	<0.05
ML00156		2.2	<50	0.88	320	<10	0.57	30	840	<20	1.1	<50	<10	190	<50	0.55
ML00157		2.2	<50	1.86	580	<10	1.17	20	1770	20	2.3	<50	10	340	<50	0.54
ML00158		3.0	<50	2.21	590	<10	1.17	30	2380	<20	2.0	<50	10	290	<50	0.54
ML00159		2.1	<50	1.75	590	<10	1.24	30	1450	20	2.2	<50	10	370	<50	0.54
ML00160		1.9	<50	1.59	430	<10	1.14	30	1670	20	2.1	<50	10	360	<50	0.53
ML00161		1.9	<50	1.97	480	<10	1.21	20	1510	<20	1.7	<50	10	350	<50	0.48
ML00162		1.9	<50	1.90	460	<10	1.18	30	1540	<20	1.7	<50	10	350	<50	0.48
ML00163		2.5	<50	1.51	2190	<10	0.80	20	1650	<20	2.9	<50	10	240	<50	0.52
ML00164		2.3	<50	1.74	490	<10	1.14	70	1170	20	2.3	50	10	480	<50	0.51
ML00165		2.3	<50	1.97	1210	<10	1.07	30	1660	30	1.9	<50	10	320	<50	0.49
ML00166		2.1	<50	2.09	770	<10	1.10	20	1790	<20	2.2	50	10	410	<50	0.46
ML00167		2.2	<50	2.24	1220	<10	1.16	30	1210	20	1.9	<50	10	310	<50	0.48
ML00168		2.0	<50	1.90	470	<10	1.16	30	1700	<20	1.8	<50	10	420	<50	0.55
ML00169		1.6	<50	2.12	1260	<10	1.21	30	1940	<20	1.6	50	10	350	<50	0.50
ML00170		2.2	<50	2.27	500	<10	1.03	30	1710	<20	1.9	<50	10	440	<50	0.51
ML00171		1.9	<50	2.32	740	<10	1.13	30	1630	<20	2.0	<50	10	390	<50	0.46
ML00172		2.2	<50	1.94	420	<10	1.01	20	2140	<20	1.7	<50	10	360	<50	0.45
ML00173		1.4	190	1.22	2330	20	1.01	70	870	30	1.8	50	10	220	50	0.22
ML00174		2.1	<50	2.28	560	<10	1.13	30	2090	<20	1.7	<50	10	370	<50	0.54
ML00175		0.1	<50	11.95	190	<10	0.06	<10	220	<20	0.1	<50	<10	50	<50	<0.05
ML00176		1.8	<50	2.06	380	<10	1.01	50	2910	20	1.7	<50	10	360	<50	0.45
ML00177		1.5	<50	2.36	860	<10	1.19	20	1850	<20	1.8	<50	10	310	<50	0.46
ML00178		1.8	<50	2.00	350	<10	1.23	30	1380	40	1.8	<50	10	330	<50	0.48
ML00179		2.5	<50	2.67	390	<10	1.17	30	2220	<20	1.7	<50	10	310	<50	0.47
ML00180		0.5	<50	1.95	2610	40	0.97	60	540	20	2.7	120	<10	140	<50	0.26

Comments: **CORRECTED COPY FOR ME-ICP61a ON SAMPLES 1-36.**

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 5

Finalized Date: 5-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08087655

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML00145		<50	<50	180	<50	20
ML00146		<50	<50	170	<50	40
ML00147		50	50	50	250	330
ML00148		<50	<50	180	<50	80
ML00149		<50	<50	180	<50	130
ML00150		<50	<50	160	<50	190
ML00151		<50	<50	170	<50	160
ML00152		<50	<50	200	<50	80
ML00153		<50	<50	170	<50	50
ML00154		<50	<50	200	<50	50
ML00155		<50	50	<10	<50	<20
ML00156		<50	<50	190	<50	50
ML00157		<50	<50	200	<50	40
ML00158		<50	<50	190	<50	30
ML00159		<50	<50	190	<50	40
ML00160		<50	<50	160	<50	40
ML00161		<50	50	220	<50	40
ML00162		<50	50	200	<50	40
ML00163		<50	<50	190	<50	60
ML00164		<50	<50	150	<50	40
ML00165		<50	<50	200	<50	50
ML00166		<50	<50	200	<50	60
ML00167		<50	<50	160	<50	40
ML00168		<50	<50	220	<50	40
ML00169		<50	<50	120	50	50
ML00170		<50	<50	170	<50	110
ML00171		<50	<50	150	<50	40
ML00172		<50	<50	140	<50	40
ML00173		50	50	50	50	230
ML00174		<50	<50	150	<50	50
ML00175		<50	<50	<10	<50	<20
ML00176		<50	<50	180	<50	30
ML00177		<50	<50	150	<50	60
ML00178		<50	<50	170	<50	20
ML00179		<50	<50	180	<50	20
ML00180		<50	<50	60	60	130

Comments: **CORRECTED COPY FOR ME-ICP61a ON SAMPLES 1-36.**

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 12-OCT-2008
Account: DYNAMI

CERTIFICATE VA08139763

Project: Mike Lake: RECCE

P.O. No.:

This report is for 1 Rock sample submitted to our lab in Vancouver, BC, Canada on 1-OCT-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Ag-OG62	Ore Grade Ag - Four Acid	VARIABLE
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Pb-OG62	Ore Grade Pb - Four Acid	VARIABLE
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: RECCE

Finalized Date: 12-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08139763

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
G088685		9.01	0.08	>200	0.09	19000	<50	<10	30	0.14	980	<10	<10	6130	24.3	<50

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Project: Mike Lake: RECCE

Finalized Date: 12-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08139763

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
G088685		<0.1	<50	0.05	910	<10	0.43	<10	<50	>100000	22.1	710	<10	<10	<50	<0.05

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VANCOUVER BC V6B 1L8

Project: Mike Lake: RECCE

Finalized Date: 12-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08139763

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Ag-OG62	Pb-OG62
	Analyte	Tl	U	V	W	Zn	Ag	Pb
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	50	50	10	50	20	1	0.01
G088685		<50	<50	<10	<50	93300	366	15.65

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Finalized D... 15-OCT-2008
Account: DYNAMI

CERTIFICATE VA08137831

Project: Mike Lake: Batch 110

P.O. No.:

This report is for 32 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 26-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 110

Finalized Date: 15-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08137831

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML03925		6.38	0.01	<1	3.12	510	260	<10	<20	13.10	<10	10	20	140	11.15	<50
ML03926		4.66	0.01	4	3.14	370	1190	<10	20	4.89	<10	10	50	130	4.71	<50
ML03927		3.82	0.01	<1	5.98	160	70	<10	20	11.65	<10	<10	30	160	8.36	<50
ML03928		2.72	<0.01	1	4.25	70	1680	<10	20	4.16	<10	<10	40	10	2.06	<50
ML03929		3.18	<0.01	<1	4.60	<50	1710	<10	<20	3.77	<10	<10	30	60	1.99	<50
ML03930		4.90	<0.01	6	5.78	<50	50	<10	<20	10.80	<10	<10	40	380	8.47	<50
ML03931		2.84	<0.01	<1	5.79	280	1260	<10	20	9.30	<10	10	40	190	6.01	<50
ML03932		4.48	<0.01	2	4.13	50	1530	<10	<20	3.82	<10	10	30	70	2.77	<50
ML03933		4.34	<0.01	2	4.41	70	1670	<10	20	3.42	<10	<10	30	20	1.99	<50
ML03934		0.14	0.59	8	4.76	8040	1190	<10	220	13.50	<10	80	40	3330	9.26	<50
ML03935		2.18	<0.01	1	0.09	80	190	<10	<20	2.10	<10	10	30	1070	0.08	<50
ML03936		3.46	<0.01	<1	5.64	<50	1090	<10	<20	8.65	<10	<10	70	10	3.60	<50
ML03937		4.30	<0.01	2	5.63	<50	630	<10	20	9.04	<10	<10	70	40	3.80	<50
ML03938		5.40	<0.01	1	5.49	190	1330	<10	<20	8.74	<10	<10	40	180	5.02	<50
ML03939		5.22	0.01	1	5.20	7550	<50	<10	20	11.05	<10	90	30	580	10.05	<50
ML03940		5.48	0.01	3	6.14	1400	140	<10	20	10.80	<10	10	40	240	7.16	<50
ML03941		3.18	<0.01	<1	0.15	90	<50	<10	<20	21.3	<10	<10	<10	10	0.56	<50
ML03942		5.78	0.04	1	5.42	700	1390	<10	<20	8.24	<10	30	30	1110	10.30	<50
ML03943		5.24	0.01	1	4.37	230	1770	<10	20	7.05	<10	20	40	580	8.00	<50
ML03944		5.70	<0.01	2	5.45	70	2170	<10	<20	8.30	<10	10	80	530	6.24	<50
ML03945		5.26	<0.01	3	5.92	80	1930	<10	<20	8.91	<10	10	60	180	4.77	<50
ML03946		5.50	<0.01	<1	3.91	80	2600	<10	<20	6.49	<10	<10	90	100	3.23	<50
ML03947		5.28	0.01	3	4.23	<50	800	<10	<20	7.87	<10	10	50	370	4.88	<50
ML03948		3.12	<0.01	<1	2.30	70	1270	<10	<20	4.34	<10	10	50	170	3.64	<50
ML03949		0.14	1.62	13	4.29	13850	870	<10	280	13.45	<10	120	60	6570	9.97	<50
ML03950		5.32	0.01	3	5.47	110	2270	<10	<20	5.76	<10	30	70	380	5.94	<50
ML03951		5.66	<0.01	2	5.58	60	1360	<10	<20	5.70	<10	30	70	500	8.78	<50
ML03952		3.38	0.04	<1	3.64	160	900	<10	<20	7.45	<10	30	60	1110	13.65	<50
ML03953		3.92	0.01	1	3.42	150	840	<10	<20	5.36	<10	30	50	1170	13.45	<50
ML03954		3.16	<0.01	<1	0.09	<50	<50	<10	<20	21.4	<10	<10	10	<10	0.32	<50
ML03955		5.74	0.06	2	3.97	16250	900	<10	<20	11.00	<10	30	50	460	8.96	<50
ML03956		6.20	0.03	2	4.02	5370	950	<10	<20	11.20	<10	20	50	1770	8.85	<50

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 110

Finalized Date: 15-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08137831

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03925		0.5	<50	2.00	2880	<10	1.18	<10	1500	100	0.4	<50	10	180	<50	0.33
ML03926		2.1	<50	1.36	810	<10	1.01	20	960	40	0.5	<50	10	220	<50	0.45
ML03927		0.4	<50	1.41	2040	<10	2.15	10	960	70	0.8	<50	10	330	<50	0.30
ML03928		4.3	<50	0.80	520	<10	1.96	10	1110	60	<0.1	<50	10	630	<50	0.32
ML03929		4.4	<50	0.78	440	<10	2.01	50	1050	100	<0.1	<50	10	630	<50	0.31
ML03930		0.3	<50	1.36	1410	<10	2.04	<10	1010	40	1.8	<50	10	360	<50	0.28
ML03931		2.1	<50	1.32	1240	<10	2.03	10	1030	50	0.9	<50	10	350	<50	0.30
ML03932		3.7	<50	0.83	500	<10	2.09	10	1080	50	0.3	<50	10	630	<50	0.32
ML03933		4.1	<50	0.71	390	<10	1.99	10	970	70	0.1	<50	10	550	<50	0.30
ML03934		1.7	220	1.37	2490	<10	0.77	40	930	<20	1.3	<50	10	250	<50	0.23
ML03935		2.0	<50	0.19	100	<10	<0.05	10	100	<20	0.1	<50	<10	50	<50	0.24
ML03936		2.0	60	2.15	910	<10	2.29	10	2030	20	<0.1	<50	20	730	<50	0.49
ML03937		1.2	50	2.25	950	<10	2.58	10	1970	20	<0.1	<50	20	750	<50	0.50
ML03938		2.1	<50	1.42	960	<10	1.98	10	930	20	0.9	<50	10	320	<50	0.32
ML03939		0.3	50	1.57	1170	<10	1.85	10	820	30	2.8	<50	10	290	<50	0.30
ML03940		0.5	50	1.58	1330	<10	2.51	20	930	30	1.2	<50	10	270	<50	0.32
ML03941		<0.1	<50	11.75	200	<10	<0.05	<10	220	20	0.1	<50	<10	50	<50	<0.05
ML03942		2.3	<50	1.51	840	<10	1.88	30	790	30	4.0	<50	10	290	<50	0.29
ML03943		3.5	50	1.27	620	<10	1.62	20	1060	30	3.0	<50	10	290	<50	0.31
ML03944		3.1	<50	1.78	600	<10	1.99	30	1230	40	2.3	<50	10	360	<50	0.33
ML03945		2.3	100	1.81	790	<10	2.38	10	1060	<20	0.9	<50	10	300	<50	0.32
ML03946		3.2	<50	1.71	550	<10	1.30	20	1300	60	0.4	<50	10	340	<50	0.77
ML03947		1.2	<50	1.76	510	<10	1.47	30	1460	40	1.9	<50	10	320	<50	1.14
ML03948		1.4	<50	1.35	470	<10	0.45	10	620	50	1.0	<50	10	120	<50	0.37
ML03949		1.4	220	1.24	2260	<10	0.99	60	900	30	1.8	<50	10	210	<50	0.21
ML03950		2.9	<50	1.60	420	<10	1.17	40	1390	60	2.5	<50	10	360	<50	0.90
ML03951		2.6	60	1.92	480	<10	1.35	10	1530	<20	4.1	<50	20	350	<50	0.94
ML03952		1.7	<50	2.09	900	<10	1.15	10	760	20	6.0	<50	10	200	<50	0.44
ML03953		1.7	80	1.50	600	<10	0.99	10	700	<20	6.7	<50	10	190	<50	0.37
ML03954		<0.1	<50	7.34	130	<10	0.05	<10	220	<20	<0.1	<50	<10	40	<50	<0.05
ML03955		1.5	90	2.81	1600	<10	1.48	<10	900	<20	1.6	<50	10	190	<50	0.44
ML03956		1.5	<50	3.01	1490	<10	1.62	<10	770	<20	2.0	<50	10	230	<50	0.47

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 110

Finalized Date: 15-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08137831

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML03925		<50	<50	90	<50	170
ML03926		<50	<50	80	<50	50
ML03927		<50	<50	50	<50	120
ML03928		<50	<50	80	<50	40
ML03929		<50	<50	70	<50	60
ML03930		<50	<50	50	<50	80
ML03931		<50	<50	60	<50	80
ML03932		<50	<50	80	<50	50
ML03933		<50	<50	70	<50	50
ML03934		<50	<50	50	<50	160
ML03935		<50	<50	50	<50	90
ML03936		<50	<50	140	<50	50
ML03937		<50	<50	140	<50	50
ML03938		<50	<50	60	<50	60
ML03939		<50	<50	50	<50	70
ML03940		<50	<50	60	<50	80
ML03941		<50	<50	<10	<50	20
ML03942		<50	<50	60	<50	90
ML03943		<50	<50	60	<50	60
ML03944		<50	<50	80	<50	50
ML03945		<50	<50	60	<50	50
ML03946		<50	<50	140	<50	60
ML03947		<50	<50	200	<50	50
ML03948		<50	<50	70	<50	40
ML03949		<50	<50	50	<50	220
ML03950		<50	<50	190	<50	40
ML03951		<50	<50	180	<50	20
ML03952		<50	<50	110	<50	40
ML03953		<50	<50	110	<50	30
ML03954		<50	<50	<10	<50	<20
ML03955		<50	<50	100	<50	60
ML03956		<50	<50	110	<50	100

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Finalized Date: 17-OCT-2008
Account: DYNAMI

CERTIFICATE VA08137830

Project: Mike Lake: Batch109

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 26-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **DYNAMITE RESOURCES LTD.**
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VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch109

Finalized Date: 17-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08137830

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML03889		5.56	0.03	<1	5.82	90	<50	<10	20	13.65	<10	10	40	110	9.80	<50
ML03890		5.28	0.01	1	6.05	<50	260	<10	20	12.25	<10	<10	40	180	8.65	<50
ML03891		2.94	0.01	1	0.20	<50	<50	<10	<20	20.9	<10	<10	10	<10	0.49	<50
ML03892		5.12	0.04	1	6.22	110	50	<10	<20	13.00	<10	10	50	60	8.81	<50
ML03893		4.10	0.06	3	5.79	830	180	<10	100	12.10	<10	10	50	390	8.49	<50
ML03894		3.44	0.01	<1	5.72	550	1670	<10	<20	9.33	<10	10	50	450	8.58	<50
ML03895		0.14	1.54	13	4.83	12600	880	<10	290	13.70	<10	120	60	6290	9.87	<50
ML03896		5.04	0.01	<1	4.43	190	1870	<10	<20	5.40	<10	10	80	310	4.64	<50
ML03897		4.80	0.02	<1	5.88	270	1220	<10	<20	5.83	<10	20	80	180	4.56	<50
ML03898		5.28	<0.01	<1	3.99	190	1520	<10	<20	5.02	<10	20	70	770	7.37	<50
ML03899		4.94	0.01	5	5.74	160	500	<10	<20	11.65	<10	<10	40	2230	8.56	<50
ML03900		5.00	0.02	<1	5.64	180	100	<10	<20	12.00	<10	10	30	30	7.85	<50
ML03901		4.26	0.17	<1	5.60	260	80	<10	30	12.20	<10	10	20	280	8.18	<50
ML03902		5.22	0.01	2	5.57	530	3670	<10	<20	7.85	<10	10	60	490	5.15	<50
ML03903		4.82	0.01	3	5.65	480	3760	<10	<20	6.97	<10	10	50	1360	4.67	<50
ML03904		3.04	0.01	<1	0.14	<50	<50	<10	<20	21.9	<10	<10	<10	<10	0.45	<50
ML03905		3.82	0.01	2	5.17	170	3050	<10	<20	6.52	<10	<10	50	210	2.92	<50
ML03906		2.00	0.01	1	4.75	260	3090	<10	<20	6.47	<10	10	60	190	2.64	<50
ML03907		1.56	0.04	<1	4.59	1100	3410	<10	<20	6.72	<10	10	50	30	2.39	<50
ML03908		4.90	0.15	1	5.54	1620	200	<10	30	12.05	<10	10	40	860	8.38	<50
ML03909		5.02	0.17	<1	4.91	590	100	<10	40	12.05	<10	10	30	440	10.05	<50
ML03910		3.06	0.02	<1	5.39	410	1900	<10	20	10.55	<10	10	20	570	7.47	<50
ML03911		4.26	0.03	<1	6.03	2720	2040	<10	<20	9.98	<10	20	40	300	7.50	<50
ML03912		5.62	0.01	<1	5.52	100	<50	<10	<20	13.90	<10	10	30	160	9.89	<50
ML03913		0.14	0.32	3	5.64	9700	1990	<10	350	11.75	<10	50	50	800	6.88	<50
ML03914		5.84	0.01	2	6.31	<50	300	<10	<20	12.25	<10	10	40	190	7.96	<50
ML03915		5.64	0.01	2	5.82	110	530	<10	<20	10.50	<10	20	40	790	5.60	<50
ML03916		5.38	0.02	<1	6.71	490	720	<10	<20	11.10	<10	10	50	610	6.06	<50
ML03917		5.56	0.01	1	6.35	140	450	<10	<20	11.75	<10	10	40	110	6.01	<50
ML03918		5.46	0.01	<1	6.51	<50	610	<10	<20	11.60	<10	10	40	140	5.72	<50
ML03919		5.66	0.01	2	6.82	260	240	<10	<20	11.90	<10	10	40	130	6.21	<50
ML03920		3.56	0.01	<1	5.90	610	160	<10	<20	11.40	<10	10	30	180	6.59	<50
ML03921		5.20	0.01	<1	7.40	<50	80	<10	<20	13.45	<10	<10	20	30	4.47	<50
ML03922		3.08	0.01	<1	7.29	<50	60	<10	<20	13.35	<10	<10	20	20	4.39	<50
ML03923		5.76	0.02	<1	6.16	660	80	<10	<20	11.95	<10	10	40	50	6.47	<50
ML03924		5.96	0.01	<1	5.95	110	550	<10	<20	11.40	<10	10	30	40	7.31	<50

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Project: Mike Lake: Batch109

Finalized Date: 17-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08137830

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03889		0.2	50	1.66	2690	<10	1.54	10	880	40	0.3	<50	10	300	<50	0.27
ML03890		0.5	50	1.54	2570	<10	1.59	10	910	60	0.3	<50	10	280	<50	0.27
ML03891		<0.1	<50	11.20	210	<10	0.10	<10	280	<20	<0.1	<50	<10	40	<50	<0.05
ML03892		0.2	<50	1.59	2450	<10	1.55	10	870	40	0.3	<50	10	320	<50	0.27
ML03893		0.5	<50	1.58	2370	<10	1.93	<10	970	30	0.3	<50	10	270	<50	0.27
ML03894		2.7	<50	1.59	1820	<10	1.32	20	940	30	1.7	<50	10	260	<50	0.42
ML03895		1.4	210	1.23	2270	10	0.96	60	850	30	1.8	<50	10	210	<50	0.21
ML03896		2.5	<50	1.86	580	<10	0.98	20	1280	30	1.1	<50	10	330	<50	0.70
ML03897		2.1	<50	2.41	510	<10	1.10	30	1290	30	0.8	<50	10	300	<50	0.76
ML03898		2.1	<50	1.72	530	<10	0.70	30	890	20	2.8	<50	10	220	<50	0.66
ML03899		0.9	<50	1.46	1810	<10	1.89	10	960	30	1.1	<50	10	240	<50	0.32
ML03900		0.4	<50	1.45	2110	<10	2.15	<10	960	<20	0.2	<50	10	280	<50	0.27
ML03901		0.4	<50	1.47	2020	<10	2.34	<10	910	20	0.4	<50	10	280	<50	0.27
ML03902		4.8	<50	1.83	900	<10	1.24	<10	920	30	1.0	<50	10	320	<50	0.31
ML03903		4.7	<50	1.41	720	<10	1.31	<10	940	20	1.2	<50	10	330	<50	0.33
ML03904		0.1	<50	12.35	180	<10	<0.05	<10	250	<20	<0.1	<50	<10	40	<50	<0.05
ML03905		4.0	<50	1.33	600	<10	1.36	10	880	<20	0.4	<50	10	360	<50	0.33
ML03906		4.0	<50	1.33	580	<10	1.28	10	830	<20	0.3	<50	10	360	<50	0.32
ML03907		4.3	<50	1.42	640	<10	1.26	<10	980	20	0.1	<50	10	390	<50	0.34
ML03908		0.6	50	1.72	2090	<10	2.18	10	880	<20	0.9	<50	10	270	<50	0.27
ML03909		0.4	90	1.61	2270	<10	1.91	<10	930	20	1.5	<50	10	270	<50	0.27
ML03910		2.8	<50	2.08	1900	<10	1.31	<10	940	20	0.8	<50	10	270	<50	0.27
ML03911		2.8	50	1.86	1750	<10	1.35	<10	980	20	1.1	<50	10	330	<50	0.30
ML03912		0.2	70	1.89	2860	<10	0.94	<10	950	20	0.3	<50	10	420	<50	0.26
ML03913		3.2	70	1.60	1210	<10	1.11	10	870	40	0.7	<50	10	290	<50	0.32
ML03914		0.6	60	1.71	2130	<10	1.75	10	870	<20	0.3	<50	10	440	<50	0.31
ML03915		1.1	<50	1.52	1750	<10	1.78	510	890	70	0.2	<50	10	320	<50	0.31
ML03916		1.2	<50	1.58	2420	<10	1.99	20	1040	20	0.4	<50	10	400	<50	0.36
ML03917		0.8	<50	1.66	1810	<10	2.15	10	940	<20	0.1	<50	10	400	<50	0.33
ML03918		1.2	<50	1.85	1600	<10	2.30	10	830	<20	0.1	<50	10	320	<50	0.32
ML03919		0.6	<50	1.88	1760	<10	2.79	<10	840	<20	0.2	<50	10	340	<50	0.32
ML03920		0.5	<50	1.87	1530	<10	2.78	<10	840	<20	0.4	<50	10	340	<50	0.29
ML03921		0.2	70	2.40	1470	<10	1.56	<10	2380	40	0.1	<50	20	510	<50	1.78
ML03922		0.2	180	2.39	1660	<10	1.46	<10	2030	40	0.1	<50	20	510	<50	1.68
ML03923		0.3	<50	2.04	1530	<10	2.47	<10	1070	<20	0.2	<50	10	420	<50	0.38
ML03924		1.1	<50	1.78	1880	<10	2.29	<10	1250	<20	0.2	<50	10	320	<50	0.28

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch109

Finalized Date: 17-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08137830

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML03889		<50	<50	50	<50	120
ML03890		<50	<50	60	<50	150
ML03891		<50	<50	<10	<50	20
ML03892		<50	<50	50	<50	120
ML03893		<50	<50	50	<50	130
ML03894		<50	<50	80	<50	110
ML03895		<50	<50	50	<50	220
ML03896		<50	<50	140	<50	60
ML03897		<50	<50	150	<50	50
ML03898		<50	<50	120	<50	60
ML03899		<50	<50	60	<50	140
ML03900		<50	<50	50	<50	100
ML03901		<50	<50	50	<50	100
ML03902		<50	<50	70	<50	60
ML03903		<50	<50	70	<50	80
ML03904		<50	<50	<10	<50	<20
ML03905		<50	<50	70	<50	30
ML03906		<50	<50	70	<50	30
ML03907		<50	<50	80	<50	30
ML03908		<50	<50	60	<50	110
ML03909		<50	<50	50	<50	90
ML03910		<50	<50	50	<50	120
ML03911		<50	<50	60	<50	80
ML03912		<50	<50	50	<50	120
ML03913		<50	<50	80	<50	110
ML03914		<50	<50	70	<50	130
ML03915		<50	<50	60	<50	300
ML03916		<50	<50	80	<50	140
ML03917		<50	<50	80	<50	130
ML03918		<50	<50	70	<50	140
ML03919		<50	<50	70	<50	100
ML03920		<50	<50	70	<50	80
ML03921		<50	<50	300	<50	100
ML03922		<50	<50	290	<50	140
ML03923		<50	<50	80	<50	60
ML03924		<50	<50	70	<50	90

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To: DYNAMITE RESOURCES LTD.
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Finalized Date: 11-OCT-2008
Account: DYNAMI

CERTIFICATE VA08137359

Project: Mike Lake: Batch 106

P.O. No.:

This report is for 37 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 26-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 106

Finalized Date: 11-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08137359

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML03781		7.86	0.92	6	4.71	20700	380	<10	1000	12.60	<10	130	30	1930	9.80	<50
ML03782		7.52	0.22	4	5.27	8970	1080	<10	340	12.45	<10	50	30	260	8.01	<50
ML03783		5.78	4.54	7	4.26	52200	410	<10	1090	11.75	<10	470	20	2870	13.85	<50
ML03784		7.82	0.52	3	5.14	7170	100	<10	140	13.05	<10	100	30	410	8.03	<50
ML03785		2.86	0.05	1	0.16	420	<50	<10	20	21.5	<10	10	<10	40	0.58	<50
ML03786		8.28	2.50	2	4.99	7640	180	<10	500	13.65	<10	130	30	40	7.18	<50
ML03787		8.54	0.03	6	5.37	1200	90	<10	<20	14.40	<10	10	40	210	4.79	<50
ML03788		8.04	0.01	1	6.77	280	2740	<10	<20	6.56	<10	30	20	380	7.67	<50
ML03789		5.60	0.01	8	6.47	5010	170	<10	<20	12.45	<10	110	<10	3320	4.34	<50
ML03790		5.60	<0.01	1	6.52	870	710	<10	<20	9.88	<10	20	20	820	6.08	<50
ML03791		0.14	1.16	23	4.14	9430	590	<10	230	14.00	<10	70	50	12200	11.60	<50
ML03792		2.98	0.02	1	4.57	950	220	<10	<20	14.20	<10	10	30	630	7.91	<50
ML03793		7.94	3.92	4	3.69	2530	410	<10	570	14.25	<10	20	20	1430	9.03	<50
ML03794		6.82	0.01	<1	4.00	<50	1680	10	<20	3.06	<10	10	30	40	2.84	<50
ML03795		7.22	0.03	<1	3.32	50	1590	<10	<20	3.56	<10	10	30	60	2.94	<50
ML03796		8.20	0.03	4	5.08	2320	970	<10	<20	13.05	<10	20	30	1530	8.91	<50
ML03797		8.32	2.46	27	3.98	7860	110	<10	460	13.75	<10	60	30	8530	11.10	<50
ML03798		2.98	0.01	<1	0.12	90	50	<10	<20	21.6	<10	<10	<10	60	0.49	<50
ML03799		8.60	0.37	3	3.74	7270	170	<10	40	14.70	<10	50	20	1700	10.10	<50
ML03800		8.62	1.29	2	3.91	25500	170	<10	150	13.70	<10	290	20	40	10.15	<50
ML03801		4.72	0.21	1	5.30	980	<50	<10	50	11.45	<10	10	30	380	8.60	<50
ML03802		5.32	0.55	2	5.00	2000	<50	<10	70	11.00	<10	20	30	1540	9.01	<50
ML03803		5.34	0.92	3	4.62	4540	<50	<10	150	10.85	<10	30	20	1180	10.90	<50
ML03804		3.68	1.40	18	4.35	1480	430	<10	260	11.00	<10	10	30	3310	11.05	<50
ML03805		3.70	0.51	6	4.14	730	70	<10	50	12.35	<10	<10	30	860	11.05	<50
ML03806		5.58	1.01	3	4.89	2430	<50	<10	100	11.40	<10	10	20	880	10.95	<50
ML03807		0.12	1.68	13	4.35	12650	870	<10	280	13.55	<10	120	30	6370	9.76	<50
ML03808		3.76	0.54	<1	4.33	260	190	<10	40	12.65	<10	<10	30	470	10.00	<50
ML03809		3.50	0.64	5	4.12	450	110	<10	30	12.60	<10	<10	30	340	10.15	<50
ML03810		4.76	0.42	5	4.04	6150	2030	<10	<20	9.42	<10	30	30	970	10.25	<50
ML03811		5.22	0.06	2	3.52	7560	1300	<10	30	10.15	<10	30	30	1280	14.45	<50
ML03812		5.64	0.03	3	5.48	2510	950	<10	<20	10.90	<10	30	40	1160	8.17	<50
ML03813		5.48	<0.01	<1	5.84	400	790	<10	<20	11.45	<10	<10	50	540	6.33	<50
ML03814		2.46	0.01	11	5.86	410	920	<10	<20	11.25	<10	10	70	460	6.05	<50
ML03815		4.08	0.01	4	5.41	640	240	<10	<20	10.80	<10	<10	30	1220	8.51	<50
ML03816		2.78	<0.01	2	5.86	2530	330	<10	<20	10.85	<10	10	40	310	8.15	<50
ML03817		5.16	0.01	1	4.84	2930	<50	<10	<20	11.10	<10	20	30	530	10.95	<50

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 106

Finalized Date: 11-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08137359

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03781		0.8	60	1.26	1500	30	1.64	50	1020	20	2.1	<50	10	230	<50	0.22
ML03782		1.3	80	1.59	1740	<10	1.32	40	1120	80	0.7	<50	10	320	<50	0.25
ML03783		0.8	50	0.95	2600	<10	1.02	120	580	20	4.9	140	<10	200	<50	0.19
ML03784		0.5	<50	1.52	1750	<10	2.08	20	1020	20	0.7	<50	10	270	<50	0.23
ML03785		0.1	<50	11.85	210	<10	0.05	<10	270	<20	0.1	<50	<10	50	<50	<0.05
ML03786		0.4	70	2.45	1600	<10	1.57	70	1060	50	0.5	<50	10	340	<50	0.23
ML03787		0.2	<50	4.18	1280	<10	0.90	10	920	<20	0.2	<50	10	330	<50	0.26
ML03788		2.2	<50	3.96	660	<10	1.66	10	2490	<20	1.2	<50	10	570	<50	1.47
ML03789		0.3	<50	2.83	700	<10	1.44	10	2490	30	0.8	<50	10	470	<50	1.59
ML03790		0.8	<50	3.64	760	<10	1.24	20	2300	40	0.5	<50	20	500	<50	1.62
ML03791		0.9	120	1.24	1850	20	1.02	70	750	30	2.6	<50	10	230	<50	0.20
ML03792		0.4	<50	4.04	1700	<10	0.65	10	910	20	0.3	<50	10	360	<50	0.24
ML03793		0.7	140	2.64	2140	<10	0.96	20	830	30	0.5	<50	10	330	<50	0.18
ML03794		3.8	<50	0.61	500	<10	1.89	10	980	50	0.1	<50	<10	660	<50	0.31
ML03795		3.6	<50	0.60	600	10	1.88	<10	1100	30	0.1	<50	<10	580	<50	0.32
ML03796		1.1	150	1.31	1920	<10	1.36	10	980	30	0.7	<50	10	330	<50	0.22
ML03797		0.4	290	1.07	2050	<10	1.36	40	950	<20	2.0	<50	10	240	<50	0.18
ML03798		<0.1	<50	11.70	210	<10	<0.05	<10	270	<20	<0.1	<50	<10	40	<50	<0.05
ML03799		0.5	260	1.20	2270	<10	1.20	30	1000	20	0.7	<50	<10	230	<50	0.16
ML03800		0.6	220	1.20	2000	<10	1.30	130	870	20	1.2	<50	10	220	<50	0.18
ML03801		0.1	50	1.58	1890	<10	1.73	10	850	<20	0.9	<50	10	380	<50	0.24
ML03802		0.1	60	1.60	2620	<10	1.62	20	740	<20	1.2	<50	10	300	<50	0.24
ML03803		0.1	50	1.68	1690	<10	1.81	10	770	20	2.2	<50	10	300	<50	0.23
ML03804		0.7	90	1.80	1780	<10	1.50	10	710	<20	2.1	<50	10	270	<50	0.22
ML03805		0.3	50	2.03	2470	<10	1.47	20	600	20	1.5	<50	10	200	<50	0.18
ML03806		0.1	90	1.86	1850	<10	1.80	10	720	<20	2.1	<50	10	370	<50	0.24
ML03807		1.4	210	1.21	2250	10	0.86	70	840	30	1.8	<50	10	210	<50	0.21
ML03808		0.4	50	2.20	2380	<10	1.49	<10	680	<20	0.8	<50	10	230	<50	0.23
ML03809		0.3	60	2.04	2440	<10	1.58	10	610	<20	0.7	<50	10	190	<50	0.21
ML03810		3.3	110	1.58	1890	<10	0.65	<10	650	<20	1.7	<50	10	200	<50	0.24
ML03811		2.1	110	1.67	2100	<10	0.85	30	670	<20	3.4	<50	10	170	<50	0.22
ML03812		1.5	530	1.99	1530	<10	1.71	20	840	<20	1.4	<50	10	250	<50	0.29
ML03813		1.3	70	2.25	1430	<10	1.96	10	1150	20	0.6	<50	10	290	<50	0.30
ML03814		1.4	60	2.21	1360	<10	2.02	10	1320	<20	0.5	<50	10	280	<50	0.32
ML03815		0.6	<50	1.48	1700	<10	2.14	10	890	<20	1.3	<50	10	230	<50	0.27
ML03816		0.8	60	1.42	1890	<10	2.34	10	1060	<20	0.8	<50	10	250	<50	0.31
ML03817		0.3	110	1.38	1610	<10	1.84	10	960	<20	2.2	<50	10	210	<50	0.27

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 106

Finalized Date: 11-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08137359

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML03781		<50	<50	40	<50	110
ML03782		<50	<50	50	<50	90
ML03783		<50	<50	30	5680	160
ML03784		<50	<50	40	<50	90
ML03785		<50	<50	<10	60	<20
ML03786		<50	<50	40	<50	70
ML03787		<50	<50	50	<50	60
ML03788		<50	<50	230	<50	70
ML03789		<50	<50	240	<50	160
ML03790		<50	<50	290	<50	110
ML03791		<50	<50	50	300	340
ML03792		<50	<50	50	<50	80
ML03793		<50	<50	40	<50	130
ML03794		<50	<50	70	<50	50
ML03795		<50	<50	80	<50	40
ML03796		<50	<50	40	<50	110
ML03797		<50	<50	40	2460	260
ML03798		<50	<50	<10	<50	20
ML03799		<50	<50	40	1560	130
ML03800		<50	<50	40	<50	70
ML03801		<50	<50	40	<50	60
ML03802		<50	<50	40	70	90
ML03803		<50	50	40	<50	70
ML03804		<50	<50	40	<50	120
ML03805		<50	<50	40	<50	100
ML03806		<50	<50	40	<50	80
ML03807		<50	<50	50	<50	210
ML03808		<50	<50	50	<50	90
ML03809		<50	<50	40	<50	80
ML03810		<50	<50	40	<50	90
ML03811		<50	<50	40	<50	100
ML03812		<50	<50	60	<50	110
ML03813		<50	<50	60	<50	90
ML03814		<50	<50	70	<50	80
ML03815		<50	<50	50	<50	110
ML03816		<50	<50	50	<50	100
ML03817		<50	<50	50	<50	60

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 17-OCT-2008
Account: DYNAMI

CERTIFICATE VA08137358

Project: Mike Lake

P.O. No.: Batch 108

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 26-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
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VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake

Finalized Date: 17-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08137358

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML03853		1.78	0.25	124	2.26	22600	190	<10	<20	8.08	10	250	20	80200	24.4	<50
ML03854		3.16	<0.01	<1	0.12	<50	<50	<10	<20	20.6	<10	<10	<10	40	0.45	<50
ML03855		8.86	0.49	4	2.73	4520	290	<10	40	8.89	<10	60	20	2530	5.82	<50
ML03856		5.04	0.53	3	3.47	570	260	<10	100	14.85	<10	10	30	1640	8.37	<50
ML03857		2.44	1.83	8	3.69	740	260	<10	380	14.85	<10	10	30	3120	9.16	<50
ML03858		3.50	0.04	<1	2.95	240	1770	<10	<20	11.00	<10	<10	40	370	5.28	<50
ML03859		8.10	0.02	2	3.02	150	1480	<10	<20	12.05	<10	10	50	690	4.77	<50
ML03860		0.14	2.37	8	4.40	9260	1030	<10	300	12.90	<10	70	60	4190	9.34	<50
ML03861		8.36	0.02	3	3.28	700	950	<10	<20	12.75	<10	10	40	1800	7.30	<50
ML03862		8.04	0.01	3	2.95	570	1600	<10	20	11.65	<10	10	50	1280	5.64	<50
ML03863		8.12	<0.01	<1	3.75	80	2290	<10	<20	8.80	<10	10	50	350	5.45	<50
ML03864		7.94	<0.01	<1	3.71	320	2310	<10	<20	7.16	<10	10	50	730	4.70	<50
ML03865		7.40	0.01	<1	3.21	240	1310	<10	<20	7.99	<10	10	70	490	5.23	<50
ML03866		8.12	0.01	2	4.93	250	1780	<10	<20	5.77	<10	20	70	1300	4.54	<50
ML03867		7.94	<0.01	4	2.54	250	1170	<10	<20	8.04	<10	10	70	760	4.36	<50
ML03868		7.76	<0.01	<1	2.78	230	1240	<10	<20	11.70	<10	10	60	330	6.18	<50
ML03869		8.08	0.02	<1	2.93	350	1230	<10	<20	5.40	<10	10	40	440	6.40	<50
ML03870		6.64	<0.01	2	3.21	210	1050	<10	<20	6.88	<10	10	60	420	6.14	<50
ML03871		6.98	<0.01	<1	2.75	3640	1770	<10	<20	6.96	<10	40	50	180	4.37	<50
ML03872		4.66	0.01	<1	2.77	70	2110	<10	<20	6.64	<10	10	70	30	3.21	<50
ML03873		4.96	<0.01	3	3.35	310	120	<10	<20	12.80	<10	10	40	120	8.20	<50
ML03874		4.84	<0.01	1	4.06	70	<50	<10	<20	15.55	<10	<10	40	10	10.50	<50
ML03875		4.90	0.01	<1	2.93	170	600	<10	<20	11.10	<10	10	40	70	6.79	<50
ML03876		5.14	<0.01	<1	2.94	70	890	<10	<20	11.10	<10	<10	40	20	6.28	<50
ML03877		4.62	<0.01	<1	2.72	130	560	<10	<20	11.80	<10	10	30	10	7.22	<50
ML03878		2.98	<0.01	<1	0.12	<50	<50	<10	<20	20.7	<10	<10	<10	<10	0.42	<50
ML03879		4.74	<0.01	2	3.03	70	580	<10	<20	12.00	<10	<10	40	10	6.83	<50
ML03880		4.82	0.01	<1	3.31	80	280	<10	<20	12.65	<10	<10	40	60	8.04	<50
ML03881		4.26	0.02	<1	3.44	<50	60	<10	<20	13.30	<10	<10	40	20	8.30	<50
ML03882		5.06	0.17	2	3.04	140	150	<10	<20	12.60	<10	<10	50	140	7.83	<50
ML03883		0.14	0.86	6	4.71	8140	1130	<10	190	13.15	<10	70	40	3240	9.24	<50
ML03884		1.98	0.01	<1	5.51	140	110	<10	<20	10.70	<10	<10	170	190	3.60	<50
ML03885		3.20	<0.01	<1	5.96	110	220	<10	<20	11.30	<10	<10	60	130	7.34	<50
ML03886		4.50	0.01	<1	6.37	<50	200	<10	<20	12.40	<10	10	40	30	6.42	<50
ML03887		4.78	0.01	3	6.52	60	130	<10	<20	12.50	<10	<10	60	80	6.92	<50
ML03888		5.22	0.01	5	5.87	210	50	<10	<20	14.00	<10	<10	40	450	9.48	<50

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 17-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08137358

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03853		0.4	110	0.91	1270	40	0.61	60	510	<20	11.1	<50	10	110	<50	0.10
ML03854		<0.1	<50	12.05	220	<10	<0.05	<10	240	<20	<0.1	<50	<10	50	<50	<0.05
ML03855		0.5	60	1.04	1220	<10	0.98	20	490	<20	0.7	<50	<10	140	<50	0.15
ML03856		0.5	50	1.77	2670	<10	1.49	<10	840	30	0.4	<50	10	260	<50	0.25
ML03857		0.5	50	1.65	2790	<10	1.43	<10	820	40	0.8	<50	10	240	<50	0.25
ML03858		1.8	<50	1.40	1240	<10	1.54	10	900	30	0.1	<50	<10	300	<50	0.30
ML03859		2.1	<50	1.39	1010	<10	1.74	10	990	20	0.2	<50	<10	300	<50	0.30
ML03860		1.6	120	1.36	1760	10	1.22	30	850	40	1.3	<50	10	270	<50	0.24
ML03861		1.3	<50	1.44	3650	20	1.01	<10	970	20	0.5	<50	10	200	<50	0.30
ML03862		2.1	<50	1.42	1810	<10	1.45	10	1000	30	0.3	<50	<10	300	<50	0.30
ML03863		2.9	<50	1.30	1060	<10	1.25	10	1030	<20	1.0	<50	10	440	<50	0.36
ML03864		2.9	<50	1.43	1170	<10	0.76	20	1030	20	0.8	<50	10	280	<50	0.50
ML03865		1.9	<50	1.60	880	<10	0.81	10	1200	30	1.0	<50	10	270	<50	0.77
ML03866		1.9	<50	1.86	550	<10	1.01	30	1330	20	1.1	<50	10	410	<50	0.82
ML03867		1.8	<50	1.46	930	<10	0.83	30	1000	30	0.8	<50	10	250	<50	0.75
ML03868		1.5	<50	1.55	1640	<10	0.95	40	1570	<20	1.4	<50	10	260	<50	0.67
ML03869		1.3	<50	1.20	1010	<10	0.74	30	1040	<20	2.2	<50	10	210	<50	0.50
ML03870		1.6	<50	1.75	950	<10	0.89	30	1330	30	1.9	<50	10	230	<50	0.65
ML03871		2.4	<50	1.91	500	<10	1.11	30	1600	30	1.1	<50	10	320	<50	0.80
ML03872		2.3	<50	1.50	290	<10	1.04	20	800	<20	0.8	<50	<10	420	<50	0.35
ML03873		0.3	<50	1.47	2390	<10	1.99	10	990	40	0.3	<50	10	270	<50	0.28
ML03874		0.1	<50	1.77	3780	<10	1.50	<10	940	100	<0.1	<50	10	350	<50	0.31
ML03875		1.0	<50	1.26	2050	<10	1.85	<10	950	<20	0.2	<50	<10	260	<50	0.28
ML03876		1.4	<50	1.33	1930	<10	1.64	10	1000	<20	0.1	<50	<10	390	<50	0.28
ML03877		1.0	<50	1.38	2180	<10	1.71	10	970	<20	<0.1	<50	<10	340	<50	0.27
ML03878		<0.1	<50	12.30	190	<10	<0.05	<10	190	<20	<0.1	<50	<10	50	<50	<0.05
ML03879		1.0	<50	1.48	2140	<10	1.98	10	1050	20	<0.1	<50	<10	310	<50	0.29
ML03880		0.5	<50	1.52	2470	<10	1.64	30	1030	40	0.1	<50	<10	330	<50	0.27
ML03881		0.2	<50	1.41	2750	<10	1.64	20	960	20	0.1	<50	<10	310	<50	0.28
ML03882		0.4	<50	1.29	2390	<10	1.81	10	1010	20	0.3	<50	<10	340	<50	0.28
ML03883		1.1	210	1.34	2490	<10	0.83	20	910	20	1.3	<50	10	210	<50	0.22
ML03884		0.4	<50	2.99	710	<10	2.22	10	2050	<20	0.7	<50	20	410	<50	0.36
ML03885		0.5	<50	1.80	2060	<10	1.72	<10	820	<20	0.5	<50	10	430	<50	0.30
ML03886		0.4	<50	1.49	1880	<10	1.68	20	850	<20	0.1	<50	10	500	<50	0.30
ML03887		0.3	<50	1.65	2090	<10	2.02	20	780	<20	0.1	<50	10	460	<50	0.32
ML03888		0.2	50	1.83	2790	<10	1.01	20	940	20	0.3	<50	10	330	<50	0.27

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 17-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08137358

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML03853		<50	<50	30	<50	1630
ML03854		<50	50	<10	<50	<20
ML03855		<50	<50	30	520	100
ML03856		<50	<50	60	<50	140
ML03857		<50	<50	60	<50	160
ML03858		<50	<50	60	<50	80
ML03859		<50	<50	60	<50	80
ML03860		<50	<50	50	1630	210
ML03861		<50	<50	70	1750	150
ML03862		<50	<50	60	<50	120
ML03863		<50	<50	80	<50	60
ML03864		<50	<50	100	<50	70
ML03865		<50	<50	120	<50	70
ML03866		<50	<50	140	<50	70
ML03867		<50	<50	120	<50	70
ML03868		<50	<50	160	<50	60
ML03869		<50	<50	110	<50	30
ML03870		<50	<50	140	<50	80
ML03871		<50	<50	170	<50	50
ML03872		<50	<50	80	<50	30
ML03873		<50	<50	60	<50	160
ML03874		<50	<50	60	<50	390
ML03875		<50	<50	60	<50	130
ML03876		<50	<50	50	<50	120
ML03877		<50	<50	60	<50	130
ML03878		<50	<50	10	<50	<20
ML03879		<50	<50	60	<50	140
ML03880		<50	<50	60	<50	160
ML03881		<50	<50	60	<50	160
ML03882		<50	<50	50	<50	140
ML03883		<50	<50	60	<50	120
ML03884		<50	<50	120	<50	20
ML03885		<50	<50	60	<50	80
ML03886		<50	<50	60	<50	130
ML03887		<50	<50	60	<50	140
ML03888		<50	<50	50	<50	180

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 7-OCT-2008
Account: DYNAMI

CERTIFICATE VA08137357

Project: Mike Lake

P.O. No.: Batch 107

This report is for 35 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 26-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake

Finalized Date: 7-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08137357

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML03818		5.30	0.02	2	4.92	3260	<50	<10	<20	11.55	<10	30	50	80	8.29	<50
ML03819		3.56	<0.01	<1	5.19	600	<50	<10	<20	12.00	<10	10	40	80	8.51	<50
ML03820		0.12	1.09	22	4.03	8930	570	<10	260	13.75	<10	70	50	11950	11.00	<50
ML03821		2.86	0.03	<1	5.13	1940	<50	<10	<20	11.50	<10	10	40	540	10.10	<50
ML03822		3.48	0.01	1	6.41	240	680	<10	<20	11.20	<10	10	50	110	7.01	<50
ML03823		3.38	0.01	<1	5.50	90	<50	<10	<20	12.20	<10	<10	40	270	8.77	<50
ML03824		4.72	0.01	<1	6.68	350	180	<10	<20	11.90	<10	10	50	<10	6.65	<50
ML03825		5.40	<0.01	<1	6.53	60	330	<10	<20	12.00	<10	10	60	140	7.27	<50
ML03826		5.54	0.01	<1	6.35	260	740	<10	<20	11.20	<10	10	50	190	7.03	<50
ML03827		3.52	0.17	1	5.90	2190	140	<10	20	11.45	<10	10	50	290	7.83	<50
ML03828		3.02	<0.01	<1	0.15	<50	<50	<10	20	21.4	<10	<10	10	<10	0.44	<50
ML03829		2.82	0.03	<1	3.99	140	3140	<10	<20	6.59	<10	10	70	360	4.97	<50
ML03830		2.98	0.01	<1	4.80	160	3170	<10	<20	7.70	<10	10	50	20	3.29	<50
ML03831		5.12	0.01	<1	6.33	160	720	<10	<20	10.45	<10	10	60	70	5.56	<50
ML03832		0.14	0.31	3	5.52	9550	1960	<10	350	11.50	<10	50	60	780	6.71	<50
ML03833		5.24	0.01	<1	6.64	290	380	<10	<20	11.15	<10	10	40	60	5.72	<50
ML03834		5.42	<0.01	<1	6.13	350	1130	<10	<20	10.25	<10	10	70	70	4.99	<50
ML03835		5.20	0.02	4	5.69	1030	1180	<10	<20	8.80	<10	20	50	1180	9.56	<50
ML03836		4.36	<0.01	1	5.39	690	1760	<10	<20	9.07	<10	10	50	810	4.75	<50
ML03837		4.80	0.01	4	5.38	760	2100	<10	<20	9.33	<10	20	50	1420	8.40	<50
ML03838		5.20	<0.01	<1	2.80	120	1780	<10	<20	3.63	<10	20	60	410	4.71	<50
ML03839		8.52	0.02	1	4.54	2890	750	<10	30	14.95	<10	30	40	20	7.80	<50
ML03840		3.92	0.01	<1	4.28	1850	600	<10	20	14.25	<10	20	40	10	7.40	<50
ML03841		8.52	0.02	2	4.39	12700	360	<10	20	15.65	<10	80	30	120	7.87	<50
ML03842		7.86	0.03	2	4.61	8370	<50	<10	30	14.80	<10	60	30	740	8.57	<50
ML03843		7.84	0.07	8	3.63	13050	<50	<10	110	15.40	<10	70	20	3380	9.05	<50
ML03844		3.00	0.01	<1	0.08	<50	<50	<10	20	21.5	<10	<10	<10	<10	0.27	<50
ML03845		6.76	0.02	2	4.43	14200	190	<10	50	14.35	<10	80	30	780	8.14	<50
ML03846		8.62	0.20	6	3.93	9280	1260	<10	180	14.80	<10	60	30	1950	8.39	<50
ML03847		9.12	0.35	8	4.10	16350	1190	<10	230	14.90	<10	140	30	3470	9.00	<50
ML03848		8.64	0.03	4	4.62	4300	180	<10	<20	15.75	<10	30	20	100	8.48	<50
ML03849		8.24	0.04	<1	4.12	11200	<50	<10	20	14.70	<10	90	20	60	8.69	<50
ML03850		8.92	1.80	11	4.19	29800	<50	<10	260	13.70	<10	230	20	4690	10.70	<50
ML03851		4.20	0.24	10	4.93	8350	150	<10	50	13.30	<10	50	30	5170	8.45	<50
ML03852		7.46	0.19	10	4.62	19300	100	<10	50	13.20	<10	200	30	4990	9.91	<50

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 7-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08137357

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03818		0.3	60	1.31	1760	<10	2.00	10	1130	<20	0.6	<50	10	310	<50	0.24
ML03819		0.3	50	1.37	2030	<10	2.07	<10	1000	<20	0.5	<50	10	280	<50	0.25
ML03820		0.8	120	1.20	1790	10	1.13	60	690	<20	2.5	<50	10	210	<50	0.19
ML03821		0.3	60	1.43	1660	<10	2.07	<10	1330	<20	1.5	<50	10	220	<50	0.26
ML03822		1.0	60	1.58	1750	<10	2.28	<10	1110	<20	0.3	<50	10	270	<50	0.31
ML03823		0.3	50	1.46	1970	<10	2.11	<10	1060	<20	0.6	<50	10	230	<50	0.26
ML03824		0.5	50	1.55	1850	<10	2.51	<10	990	<20	0.1	<50	10	300	<50	0.33
ML03825		0.6	<50	1.69	2000	<10	2.16	80	910	20	0.2	<50	10	300	<50	0.31
ML03826		1.0	<50	1.64	1730	<10	2.19	<10	1040	<20	0.5	<50	10	300	<50	0.31
ML03827		0.4	<50	1.58	1810	<10	2.52	<10	990	<20	0.8	<50	10	280	<50	0.28
ML03828		<0.1	<50	11.00	190	<10	0.08	<10	230	<20	<0.1	<50	<10	40	<50	<0.05
ML03829		2.6	<50	1.47	490	<10	1.32	10	1070	<20	1.6	<50	10	350	<50	0.36
ML03830		3.1	<50	1.53	710	<10	1.57	<10	810	<20	0.2	<50	10	340	<50	0.31
ML03831		1.1	<50	1.49	1420	<10	2.53	<10	1090	<20	0.3	<50	10	290	<50	0.31
ML03832		2.0	70	1.52	1210	10	1.14	10	880	<20	0.7	<50	10	290	<50	0.31
ML03833		0.7	<50	1.61	1500	<10	2.71	<10	1060	<20	0.2	<50	10	280	<50	0.31
ML03834		1.4	<50	1.56	1270	<10	2.58	<10	1050	<20	0.3	<50	10	280	<50	0.32
ML03835		1.6	60	1.46	1030	<10	2.23	20	890	<20	3.1	<50	10	270	<50	0.29
ML03836		2.4	60	1.31	1110	<10	2.49	<10	1090	<20	0.4	<50	10	290	<50	0.31
ML03837		2.8	60	1.63	1460	<10	1.81	10	1150	<20	2.0	<50	10	280	<50	0.34
ML03838		2.4	<50	1.07	330	<10	1.39	20	1310	<20	2.0	<50	10	230	<50	0.52
ML03839		1.0	130	1.21	1910	<10	1.38	<10	910	<20	0.2	<50	10	240	<50	0.22
ML03840		1.0	150	1.15	1810	<10	1.37	<10	860	<20	0.2	<50	10	220	<50	0.20
ML03841		0.7	50	1.18	1800	<10	1.50	30	830	<20	0.7	<50	10	220	<50	0.20
ML03842		0.2	<50	1.12	3220	<10	1.27	20	820	<20	0.9	<50	10	210	<50	0.20
ML03843		0.2	70	1.05	2250	<10	1.20	40	970	<20	1.7	<50	<10	220	<50	0.16
ML03844		<0.1	<50	5.84	140	<10	0.05	<10	230	<20	<0.1	<50	<10	40	<50	<0.05
ML03845		0.6	50	1.11	1850	<10	1.53	20	870	<20	1.3	<50	10	260	<50	0.20
ML03846		1.6	80	1.34	1860	<10	0.96	20	930	<20	0.9	<50	10	210	<50	0.18
ML03847		1.7	90	1.21	2900	<10	0.66	60	860	<20	1.4	50	10	180	<50	0.19
ML03848		0.5	70	1.10	3460	<10	1.32	<10	850	<20	0.4	<50	10	220	<50	0.21
ML03849		0.2	100	1.14	2290	<10	1.57	50	920	<20	0.6	<50	10	280	<50	0.19
ML03850		0.3	80	1.07	1950	<10	1.60	90	930	<20	2.1	50	<10	290	<50	0.18
ML03851		0.6	60	0.99	1600	<10	1.84	<10	780	<20	1.3	<50	10	310	<50	0.21
ML03852		0.4	90	1.15	1860	30	1.74	50	810	<20	1.7	60	10	260	<50	0.20

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 7-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08137357

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML03818		<50	<50	40	<50	80
ML03819		<50	<50	40	<50	80
ML03820		<50	<50	40	260	300
ML03821		<50	<50	50	<50	70
ML03822		<50	<50	60	<50	100
ML03823		<50	<50	40	<50	90
ML03824		<50	<50	70	<50	130
ML03825		<50	<50	70	<50	130
ML03826		<50	<50	60	<50	90
ML03827		<50	<50	60	<50	110
ML03828		<50	<50	<10	<50	<20
ML03829		<50	<50	120	<50	40
ML03830		<50	<50	70	<50	40
ML03831		<50	<50	60	<50	80
ML03832		<50	<50	70	<50	100
ML03833		<50	<50	60	<50	100
ML03834		<50	<50	60	<50	70
ML03835		<50	<50	60	<50	100
ML03836		<50	<50	60	<50	90
ML03837		<50	<50	80	<50	120
ML03838		<50	<50	100	<50	30
ML03839		<50	<50	50	<50	40
ML03840		<50	<50	50	<50	40
ML03841		<50	<50	40	110	40
ML03842		<50	<50	40	500	80
ML03843		<50	<50	40	<50	150
ML03844		<50	<50	<10	<50	<20
ML03845		<50	<50	30	390	70
ML03846		<50	<50	50	<50	100
ML03847		<50	<50	50	800	150
ML03848		<50	<50	40	<50	80
ML03849		<50	<50	40	<50	60
ML03850		<50	<50	40	2900	180
ML03851		<50	<50	40	60	190
ML03852		<50	<50	40	<50	170

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 7-OCT-2008
Account: DYNAMI

CERTIFICATE VA08134891

Project: Mike Lake

P.O. No.: Batch 104

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 22-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake

Finalized Date: 7-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08134891

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML03709		2.32	0.01	<1	6.07	90	2210	<10	<20	8.64	<10	30	<10	440	8.18	<50
ML03710		2.91	0.01	3	6.00	220	3250	<10	<20	6.47	<10	30	<10	260	7.52	<50
ML03711		0.14	0.32	3	4.87	9530	1960	<10	330	11.50	<10	50	40	800	6.86	<50
ML03712		3.81	<0.01	3	5.60	190	280	<10	<20	12.85	<10	10	30	320	9.67	<50
ML03713		1.78	0.03	2	3.03	140	200	<10	<20	7.29	<10	<10	<10	60	5.22	<50
ML03714		4.22	<0.01	3	3.64	440	1450	<10	<20	7.01	<10	20	40	350	5.63	<50
ML03715		4.47	<0.01	<1	3.60	620	1670	<10	<20	6.10	<10	20	60	300	5.07	<50
ML03716		2.08	0.01	4	1.32	<50	<50	<10	<20	4.87	<10	10	10	500	8.11	<50
ML03717		3.63	<0.01	1	0.15	<50	<50	<10	<20	21.2	<10	<10	<10	<10	0.42	<50
ML03718		4.71	0.01	<1	4.70	<50	1840	<10	<20	6.31	<10	20	70	210	4.74	<50
ML03719		7.57	0.01	3	4.57	50	1830	<10	<20	6.09	<10	20	90	400	5.39	<50
ML03720		4.77	0.01	<1	4.88	210	1930	<10	<20	7.27	<10	30	80	660	7.04	<50
ML03721		0.12	0.75	8	5.18	8050	1180	<10	190	13.65	<10	80	50	3350	9.62	<50
ML03722		2.97	<0.01	<1	3.58	370	2260	<10	<20	5.27	<10	50	60	700	6.09	<50
ML03723		3.66	0.01	<1	4.63	90	1560	<10	<20	3.21	<10	30	80	600	3.85	<50
ML03724		2.66	<0.01	2	2.01	<50	640	<10	<20	1.62	<10	20	60	1330	6.70	<50
ML03725		2.33	0.01	4	4.69	70	1690	<10	<20	3.56	<10	30	60	2550	5.76	<50
ML03726		2.71	0.03	4	2.39	<50	920	<10	<20	1.33	<10	20	30	4840	8.04	<50
ML03727		4.99	0.02	<1	6.11	230	<50	<10	30	12.90	<10	10	40	280	9.45	<50
ML03728		2.12	0.01	1	5.89	470	<50	<10	<20	11.15	<10	10	30	580	12.20	<50
ML03729		4.46	<0.01	3	6.83	<50	1520	<10	<20	8.98	<10	<10	100	6260	3.90	<50
ML03730		2.51	<0.01	<1	6.52	<50	1570	<10	<20	8.92	<10	10	70	40	3.84	<50
ML03731		4.88	0.01	3	5.35	2090	630	<10	<20	9.81	<10	40	90	220	4.64	<50
ML03732		5.24	0.11	<1	4.39	<50	640	<10	80	11.55	<10	10	40	380	10.75	<50
ML03733		5.33	0.06	7	4.69	860	390	<10	40	12.80	<10	20	30	350	10.20	<50
ML03734		4.69	<0.01	6	7.74	<50	1790	10	<20	3.71	<10	10	30	180	2.63	<50
ML03735		3.76	<0.01	2	4.84	190	2560	<10	<20	5.89	<10	20	60	940	6.67	<50
ML03736		2.03	<0.01	<1	4.13	<50	1850	10	<20	3.85	<10	10	10	210	2.97	50
ML03737		2.87	<0.01	<1	0.16	<50	<50	<10	<20	21.9	<10	10	<10	20	0.44	<50
ML03738		5.16	0.01	<1	3.96	70	2250	<10	<20	6.29	<10	30	60	710	7.67	<50
ML03739		5.16	<0.01	1	5.53	<50	2020	<10	<20	7.73	<10	20	50	800	8.71	<50
ML03740		4.81	0.01	<1	4.20	<50	2080	<10	<20	2.49	<10	10	60	490	1.44	<50
ML03741		4.83	<0.01	1	2.32	160	1740	<10	<20	4.58	<10	20	90	410	3.25	<50
ML03742		3.44	0.01	4	3.19	100	80	<10	<20	12.75	<10	<10	30	400	11.60	<50
ML03743		3.13	0.01	2	3.82	110	50	<10	<20	13.35	<10	10	40	3540	10.25	<50
ML03744		3.49	0.01	1	4.74	790	2910	<10	<20	9.08	<10	30	40	1580	6.08	<50

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Project: Mike Lake

Finalized Date: 7-OCT-2008
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CERTIFICATE OF ANALYSIS VA08134891

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03709		1.0	<50	2.26	900	<10	2.36	20	2990	60	2.0	50	10	580	<50	1.83
ML03710		1.4	<50	2.43	800	<10	2.80	20	2340	30	1.1	60	10	590	<50	1.76
ML03711		2.7	60	1.48	1220	20	1.15	40	880	50	0.7	70	10	280	<50	0.31
ML03712		0.5	70	2.43	2200	<10	1.40	20	1270	30	1.4	<50	10	280	<50	0.56
ML03713		0.1	<50	1.32	1190	<10	0.80	20	670	<20	0.8	<50	10	150	<50	0.11
ML03714		2.1	<50	1.72	880	<10	1.09	40	1050	30	1.4	<50	10	270	<50	0.63
ML03715		2.3	<50	1.47	710	<10	1.26	60	1130	20	1.4	50	10	320	<50	0.72
ML03716		0.1	<50	0.83	780	<10	0.49	30	400	40	2.2	<50	<10	60	<50	0.15
ML03717		<0.1	<50	11.10	190	<10	0.05	10	240	<20	<0.1	<50	<10	30	<50	<0.05
ML03718		2.1	<50	2.02	360	<10	1.27	50	1540	30	1.6	<50	10	370	<50	0.95
ML03719		2.5	<50	1.90	530	10	1.08	60	1320	50	1.4	<50	10	320	<50	0.88
ML03720		2.7	<50	1.66	980	<10	0.94	60	1380	30	2.0	60	10	310	<50	0.75
ML03721		1.8	230	1.41	2520	10	0.85	50	940	50	1.3	70	10	230	<50	0.23
ML03722		3.2	<50	0.77	930	10	0.64	60	1410	50	2.1	<50	10	260	<50	0.64
ML03723		2.2	<50	0.50	260	<10	0.62	50	1270	60	1.5	<50	10	240	<50	0.56
ML03724		1.0	<50	0.20	170	<10	0.20	30	510	30	3.1	<50	<10	90	<50	0.23
ML03725		2.6	<50	0.66	400	<10	0.73	50	1300	50	2.6	<50	10	250	<50	0.53
ML03726		1.4	<50	0.14	130	<10	0.32	30	330	40	4.2	<50	<10	120	<50	0.10
ML03727		0.1	80	1.53	2350	<10	1.59	40	920	50	0.7	60	10	370	<50	0.27
ML03728		0.2	100	1.36	2040	<10	1.88	30	1020	30	2.6	50	10	300	<50	0.28
ML03729		2.5	60	2.28	1030	<10	2.29	30	1980	40	0.1	<50	20	770	<50	0.50
ML03730		2.7	50	2.16	1010	<10	2.19	30	1980	60	0.1	<50	20	760	<50	0.49
ML03731		1.1	<50	2.29	1060	10	2.59	80	2050	80	0.4	50	10	840	<50	0.49
ML03732		1.2	190	1.65	2370	<10	1.25	30	910	<20	1.7	60	10	250	<50	0.22
ML03733		0.7	210	2.79	2450	<10	1.06	50	980	40	0.9	<50	10	250	<50	0.43
ML03734		4.8	60	1.00	720	<10	2.05	20	1030	50	<0.1	<50	10	760	<50	0.31
ML03735		4.2	<50	1.52	1080	<10	0.58	20	830	40	2.4	<50	10	240	<50	0.43
ML03736		4.6	<50	0.53	490	<10	1.94	30	1090	70	0.7	50	10	740	<50	0.37
ML03737		0.1	<50	12.30	190	<10	0.05	<10	270	<20	<0.1	<50	<10	40	<50	<0.05
ML03738		4.3	<50	1.42	780	<10	0.88	50	1250	60	2.8	50	10	300	<50	0.63
ML03739		3.4	<50	2.25	920	<10	0.95	40	960	30	2.7	<50	10	290	<50	0.48
ML03740		3.7	<50	0.46	210	<10	1.07	30	790	40	0.4	50	10	180	<50	0.27
ML03741		2.4	<50	0.99	380	<10	1.07	40	1150	20	1.0	50	<10	250	<50	0.31
ML03742		0.3	<50	2.01	2830	<10	1.33	30	700	40	1.0	<50	10	220	<50	0.30
ML03743		0.2	<50	2.40	2770	<10	1.63	20	800	20	0.5	<50	10	240	<50	0.44
ML03744		2.8	<50	2.97	1030	<10	0.73	30	870	20	1.2	<50	10	250	<50	0.44

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Project: Mike Lake

Finalized Date: 7-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08134891

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML03709		<50	<50	300	<50	130
ML03710		<50	<50	320	<50	100
ML03711		<50	<50	70	<50	140
ML03712		<50	<50	100	<50	120
ML03713		<50	<50	20	<50	30
ML03714		<50	<50	120	<50	70
ML03715		<50	<50	160	<50	60
ML03716		<50	<50	50	410	60
ML03717		<50	<50	<10	<50	30
ML03718		<50	<50	150	<50	50
ML03719		<50	<50	160	<50	80
ML03720		<50	<50	180	<50	80
ML03721		<50	<50	50	<50	180
ML03722		<50	<50	150	<50	100
ML03723		<50	<50	130	<50	60
ML03724		<50	<50	60	<50	50
ML03725		<50	<50	140	<50	140
ML03726		<50	<50	30	<50	190
ML03727		<50	<50	50	<50	110
ML03728		<50	<50	50	<50	90
ML03729		<50	<50	140	<50	60
ML03730		<50	<50	140	<50	80
ML03731		<50	<50	150	<50	100
ML03732		<50	<50	60	<50	90
ML03733		<50	<50	110	<50	100
ML03734		<50	<50	70	<50	70
ML03735		<50	<50	80	<50	70
ML03736		<50	<50	80	<50	60
ML03737		<50	<50	<10	<50	30
ML03738		<50	<50	130	<50	60
ML03739		<50	<50	110	<50	70
ML03740		<50	<50	60	<50	40
ML03741		<50	<50	100	<50	50
ML03742		<50	<50	100	<50	110
ML03743		<50	<50	110	<50	140
ML03744		<50	<50	170	<50	80

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Finalized Date: 7-OCT-2008
Account: DYNAMI

CERTIFICATE VA08134890

Project: Mike Lake

P.O. No.: Batch 105

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 22-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake

Finalized Date: 7-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08134890

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML03745		4.61	<0.01	<1	4.90	1040	2520	<10	<20	7.22	<10	30	40	230	4.49	<50
ML03746		4.39	<0.01	1	3.94	<50	1870	<10	<20	4.58	<10	10	50	150	3.79	<50
ML03747		5.51	0.14	<1	4.78	7010	440	<10	<20	9.15	<10	40	30	1080	9.40	<50
ML03748		2.65	0.15	<1	5.01	7590	510	<10	<20	8.88	<10	30	30	770	9.95	<50
ML03749		5.92	0.95	2	4.24	38400	<50	<10	50	10.30	<10	90	20	570	13.55	<50
ML03750		4.98	0.44	3	4.06	16950	<50	<10	30	11.35	<10	40	20	540	12.00	<50
ML03751		3.07	0.86	1	4.82	29600	110	<10	60	10.60	<10	90	20	620	10.45	<50
ML03752		4.21	0.01	5	5.15	4390	1050	<10	<20	9.15	<10	40	30	3040	7.93	<50
ML03753		2.76	<0.01	3	5.16	1530	1160	<10	<20	8.11	<10	10	30	2700	9.88	<50
ML03754		2.06	<0.01	<1	5.67	70	3990	<10	<20	5.25	<10	10	20	150	3.78	<50
ML03755		0.13	0.78	8	4.74	7870	1150	<10	190	13.30	<10	70	50	3230	9.51	<50
ML03756		3.27	0.01	<1	5.22	1290	1420	<10	<20	8.02	<10	20	40	1000	7.08	<50
ML03757		4.17	<0.01	5	4.27	2900	1910	<10	<20	7.48	<10	30	40	4470	6.68	<50
ML03758		2.49	0.02	2	3.49	490	520	<10	<20	4.07	<10	60	40	2120	18.20	<50
ML03759		3.05	<0.01	<1	3.29	50	760	<10	<20	5.10	<10	40	50	630	9.38	<50
ML03760		8.97	0.01	3	4.62	3380	940	<10	<20	9.14	<10	30	40	770	7.50	<50
ML03761		3.01	<0.01	<1	0.12	<50	<50	<10	<20	21.6	<10	10	<10	10	0.47	<50
ML03762		6.59	0.01	2	3.79	6010	300	<10	360	13.15	<10	10	40	550	9.36	<50
ML03763		2.79	<0.01	6	6.60	360	520	<10	<20	9.72	<10	10	90	300	5.16	<50
ML03764		4.29	<0.01	2	6.37	180	640	<10	<20	9.52	<10	10	90	560	5.56	<50
ML03765		5.45	<0.01	<1	4.49	240	1090	<10	<20	11.10	<10	10	40	500	8.14	<50
ML03766		5.47	<0.01	<1	5.64	310	1270	<10	<20	10.60	<10	10	50	280	6.54	<50
ML03767		3.13	<0.01	<1	0.11	<50	<50	<10	<20	21.7	<10	<10	10	<10	0.44	<50
ML03768		6.38	0.02	<1	5.15	300	200	<10	<20	12.65	<10	10	40	120	8.49	<50
ML03769		5.99	0.02	<1	4.26	1150	<50	<10	<20	13.90	<10	10	30	1120	11.85	<50
ML03770		4.96	0.02	<1	5.00	670	<50	<10	<20	13.30	<10	10	40	350	9.86	<50
ML03771		5.46	<0.01	2	5.26	120	230	<10	<20	12.10	<10	<10	50	80	8.36	<50
ML03772		5.56	0.07	5	4.92	720	<50	<10	60	12.25	<10	10	40	480	11.65	<50
ML03773		5.66	0.07	2	5.04	1460	<50	<10	<20	11.80	<10	20	40	440	11.75	<50
ML03774		0.12	1.10	23	4.02	8960	580	<10	240	13.85	<10	70	50	11900	11.50	<50
ML03775		5.62	0.08	3	5.60	520	60	<10	<20	11.85	<10	10	40	240	9.48	<50
ML03776		4.56	0.12	<1	4.63	1060	200	<10	30	12.20	<10	10	40	200	10.15	<50
ML03777		2.67	0.15	5	5.65	340	<50	<10	40	12.55	<10	10	50	210	9.14	<50
ML03778		8.20	0.17	3	4.60	13800	250	<10	280	13.10	<10	60	40	1260	9.70	<50
ML03779		7.21	0.02	2	4.80	19850	520	<10	60	13.25	<10	80	40	860	9.28	<50
ML03780		8.18	<0.01	5	5.69	250	2040	<10	<20	12.45	<10	<10	40	70	3.81	<50

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VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 7-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08134890

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03745		2.9	<50	2.33	620	<10	0.96	20	2790	<20	1.4	50	10	370	<50	0.65
ML03746		2.4	<50	1.82	440	<10	0.93	<10	1630	<20	1.3	<50	10	290	<50	0.55
ML03747		0.8	<50	1.44	1470	<10	1.97	40	1100	<20	2.4	50	10	180	<50	0.47
ML03748		0.9	<50	1.38	1430	<10	2.03	50	1160	<20	2.8	60	10	200	<50	0.49
ML03749		0.2	100	1.30	1940	<10	2.01	20	1220	<20	3.7	90	<10	170	<50	0.26
ML03750		0.2	<50	1.61	2160	<10	1.84	<10	2520	<20	2.4	70	10	170	<50	0.33
ML03751		0.4	90	1.60	1780	<10	2.21	20	1750	<20	2.3	80	10	210	<50	0.35
ML03752		1.8	<50	1.75	1260	<10	1.91	10	1330	<20	1.8	<50	10	220	<50	0.50
ML03753		1.9	<50	1.81	1070	<10	1.75	20	1460	<20	3.1	<50	10	250	<50	0.46
ML03754		5.7	60	1.04	1140	<10	0.59	10	1620	<20	0.4	<50	10	470	<50	0.51
ML03755		1.7	220	1.35	2530	20	0.87	40	910	<20	1.3	<50	10	220	<50	0.22
ML03756		2.4	<50	1.74	1010	10	1.77	40	1680	<20	1.5	<50	10	250	<50	0.49
ML03757		4.1	<50	1.76	840	10	1.32	40	1850	<20	2.1	<50	10	240	<50	0.52
ML03758		1.9	<50	1.02	280	<10	1.10	80	1000	<20	8.8	<50	10	140	<50	0.36
ML03759		2.6	<50	1.23	280	10	1.81	50	1640	<20	4.6	<50	10	260	<50	0.57
ML03760		1.5	<50	1.72	1940	10	1.10	10	910	30	1.3	<50	10	200	<50	0.54
ML03761		<0.1	<50	11.90	210	<10	0.08	<10	270	<20	<0.1	<50	<10	40	<50	<0.05
ML03762		0.6	<50	2.61	2580	<10	0.98	10	780	<20	0.6	<50	10	250	<50	0.43
ML03763		0.8	50	2.42	1040	<10	2.78	20	2070	20	0.5	<50	20	840	<50	0.52
ML03764		1.0	50	2.25	1170	<10	2.62	20	1990	<20	0.5	<50	20	770	<50	0.50
ML03765		1.7	<50	2.35	2120	<10	1.04	30	1210	<20	1.0	<50	10	260	<50	0.47
ML03766		1.9	<50	2.17	1530	<10	1.52	10	1250	<20	0.7	<50	10	280	<50	0.36
ML03767		<0.1	<50	11.35	200	<10	0.08	<10	250	<20	<0.1	<50	<10	30	<50	<0.05
ML03768		0.5	<50	2.08	2810	<10	1.62	10	880	<20	0.4	<50	10	210	<50	0.26
ML03769		0.1	<50	2.06	5220	<10	0.69	20	730	<20	1.3	<50	10	150	<50	0.19
ML03770		0.2	90	1.95	3770	<10	1.37	60	880	20	0.5	<50	10	190	<50	0.24
ML03771		0.5	140	1.92	2130	<10	1.87	10	870	30	0.4	<50	10	210	<50	0.25
ML03772		0.1	110	1.72	2530	<10	1.53	20	840	<20	1.9	<50	10	280	<50	0.22
ML03773		0.2	120	1.74	2920	<10	1.60	10	940	<20	2.4	<50	10	230	<50	0.23
ML03774		0.9	120	1.23	1860	10	1.18	80	750	<20	2.5	<50	10	220	<50	0.19
ML03775		0.2	50	1.68	3030	<10	1.86	<10	770	<20	1.2	<50	10	280	<50	0.26
ML03776		0.4	60	1.76	4320	<10	0.95	10	820	<20	1.2	<50	10	160	<50	0.22
ML03777		0.1	50	1.68	4010	<10	1.43	10	950	<20	0.6	<50	10	240	<50	0.27
ML03778		0.7	<50	1.12	1430	10	1.67	10	900	<20	2.1	60	10	220	<50	0.24
ML03779		1.2	<50	1.11	1380	10	1.61	30	1030	<20	2.2	50	10	220	<50	0.21
ML03780		3.3	<50	1.42	780	<10	1.18	10	1130	<20	0.2	<50	10	280	<50	0.27

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VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 7-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08134890

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML03745		<50	<50	220	<50	40
ML03746		<50	<50	160	<50	30
ML03747		<50	<50	110	<50	70
ML03748		<50	<50	110	<50	70
ML03749		<50	<50	70	<50	70
ML03750		<50	<50	110	<50	80
ML03751		<50	<50	140	90	80
ML03752		<50	<50	160	<50	100
ML03753		<50	<50	180	<50	100
ML03754		<50	<50	140	<50	30
ML03755		<50	<50	50	<50	160
ML03756		<50	<50	160	<50	70
ML03757		<50	<50	190	<50	150
ML03758		<50	<50	140	<50	80
ML03759		<50	<50	210	<50	30
ML03760		<50	<50	100	<50	70
ML03761		<50	<50	<10	<50	20
ML03762		<50	<50	100	<50	110
ML03763		<50	<50	150	<50	70
ML03764		<50	<50	140	<50	100
ML03765		<50	<50	130	<50	100
ML03766		<50	<50	110	<50	80
ML03767		<50	<50	<10	<50	<20
ML03768		<50	60	50	<50	80
ML03769		<50	<50	50	<50	140
ML03770		<50	<50	50	820	120
ML03771		<50	<50	50	<50	80
ML03772		<50	<50	50	<50	80
ML03773		<50	<50	50	<50	80
ML03774		<50	<50	50	240	320
ML03775		<50	<50	50	<50	80
ML03776		<50	<50	50	<50	100
ML03777		<50	<50	50	<50	100
ML03778		<50	<50	40	80	90
ML03779		<50	<50	50	60	80
ML03780		<50	<50	50	<50	60

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Finalized [illegible]: 7-OCT-2008
Account: DYNAMI

CERTIFICATE VA08134469

Project: Mike Lake: Batch 103

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 22-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

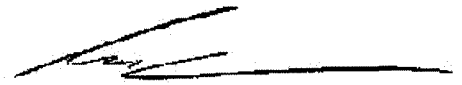
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 7-OCT-2008
Account: DYNAMI

Project: Mike Lake: Batch 103

CERTIFICATE OF ANALYSIS VA08134469

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML03673		7.62	<0.01	<1	5.67	260	3470	<10	20	8.63	<10	10	40	340	5.05	<50
ML03674		8.10	<0.01	3	5.81	420	250	<10	<20	11.65	<10	10	30	70	7.35	<50
ML03675		8.76	<0.01	5	5.74	260	900	<10	<20	11.65	<10	10	30	260	9.47	<50
ML03676		6.20	<0.01	2	6.48	90	2130	<10	<20	8.19	<10	<10	80	40	3.91	<50
ML03677		4.80	<0.01	1	7.03	80	1820	<10	<20	8.50	<10	<10	90	10	4.03	<50
ML03678		4.82	<0.01	<1	5.66	60	410	<10	<20	11.55	<10	10	30	60	5.77	<50
ML03679		6.48	<0.01	4	6.27	60	2310	<10	<20	9.83	<10	10	30	590	5.08	<50
ML03680		3.24	<0.01	2	6.64	60	2530	<10	<20	9.44	<10	10	40	610	5.26	<50
ML03681		6.02	<0.01	2	6.01	1670	1260	<10	<20	10.55	<10	20	30	690	7.67	<50
ML03682		2.76	<0.01	<1	0.14	<50	<50	<10	<20	21.2	<10	<10	10	10	0.41	<50
ML03683		6.86	<0.01	<1	4.84	330	1760	<10	<20	6.97	<10	10	60	340	4.36	<50
ML03684		6.48	<0.01	3	5.45	690	1710	<10	<20	8.55	<10	20	80	250	6.06	<50
ML03685		4.42	0.01	<1	4.04	1140	700	<10	<20	2.86	<10	30	50	210	5.22	<50
ML03686		5.82	<0.01	<1	6.64	<50	700	<10	<20	11.30	<10	10	50	20	5.93	<50
ML03687		5.44	<0.01	4	6.61	100	1270	<10	<20	10.35	<10	10	40	290	5.69	<50
ML03688		5.24	<0.01	<1	6.74	90	1990	<10	<20	9.73	<10	10	40	100	4.87	<50
ML03689		5.34	<0.01	1	6.93	<50	880	<10	<20	11.15	<10	10	40	<10	5.56	<50
ML03690		4.98	0.02	<1	6.41	1290	1800	<10	<20	8.99	<10	10	40	10	4.28	<50
ML03691		3.98	<0.01	<1	6.57	100	1030	<10	<20	9.80	<10	10	40	270	5.15	<50
ML03692		0.12	0.34	3	5.72	9480	1970	<10	310	11.45	<10	40	50	800	6.67	<50
ML03693		4.58	0.04	4	6.90	3330	110	<10	<20	12.10	<10	30	40	2250	5.97	<50
ML03694		5.10	0.05	<1	7.33	1490	70	<10	<20	13.35	<10	20	10	930	4.96	<50
ML03695		3.58	0.02	1	7.30	1640	<50	<10	<20	12.95	<10	10	40	1340	5.11	<50
ML03696		4.22	<0.01	<1	6.79	190	600	<10	<20	11.25	<10	10	50	210	5.74	<50
ML03697		3.26	0.03	1	6.56	1190	2690	<10	<20	9.01	<10	10	50	360	5.13	<50
ML03698		3.58	0.01	<1	6.20	190	540	<10	<20	10.85	<10	10	40	20	6.36	<50
ML03699		0.12	0.33	2	5.87	9140	1960	<10	310	11.45	<10	50	50	820	6.70	<50
ML03700		5.02	0.01	<1	5.54	780	880	<10	<20	8.09	<10	30	40	410	4.98	<50
ML03701		4.86	<0.01	3	3.03	50	1610	<10	<20	3.59	<10	10	40	70	2.27	<50
ML03702		2.96	<0.01	<1	6.64	<50	<50	<10	<20	11.95	<10	<10	20	60	8.09	<50
ML03703		2.82	<0.01	<1	0.15	<50	<50	<10	<20	21.6	<10	<10	<10	<10	0.41	<50
ML03704		5.52	0.07	4	5.53	<50	50	<10	140	12.20	<10	<10	20	250	9.69	<50
ML03705		5.36	0.01	<1	4.68	50	<50	<10	40	13.25	<10	<10	20	150	10.30	<50
ML03706		5.00	0.01	1	5.48	<50	60	<10	20	14.40	<10	10	20	290	11.00	<50
ML03707		5.90	<0.01	<1	4.94	<50	<50	<10	<20	14.35	<10	10	20	560	11.50	<50
ML03708		2.56	<0.01	1	5.46	<50	<50	<10	<20	13.65	<10	<10	20	900	10.70	<50

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 7-OCT-2008
Account: DYNAMI

Project: Mike Lake: Batch 103

CERTIFICATE OF ANALYSIS VA08134469

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03673		3.7	<50	1.53	1410	<10	1.01	20	960	30	0.1	<50	10	340	<50	0.31
ML03674		0.6	50	1.59	1670	<10	2.19	20	900	120	0.1	<50	10	230	<50	0.27
ML03675		1.5	<50	1.54	4080	<10	0.90	<10	1040	150	1.5	<50	10	170	<50	0.28
ML03676		3.4	60	2.15	920	<10	1.77	10	2130	140	0.1	<50	20	590	<50	0.51
ML03677		3.0	60	2.37	950	<10	1.98	<10	2060	140	0.1	<50	20	650	<50	0.51
ML03678		1.0	<50	1.79	1030	<10	1.69	<10	900	30	0.4	<50	10	300	<50	0.27
ML03679		3.7	<50	1.61	1750	<10	1.01	<10	890	30	0.5	50	10	330	<50	0.29
ML03680		4.4	<50	1.69	1620	<10	1.02	<10	990	190	0.7	<50	10	360	<50	0.31
ML03681		1.8	<50	1.70	1930	<10	1.45	<10	900	80	0.9	<50	10	250	<50	0.27
ML03682		<0.1	<50	10.90	200	<10	0.06	<10	240	20	<0.1	<50	<10	50	<50	<0.05
ML03683		2.9	<50	1.73	860	<10	1.36	10	960	20	0.5	<50	10	330	<50	0.50
ML03684		2.7	<50	2.05	1080	<10	1.06	20	1470	<20	1.1	<50	10	310	<50	0.75
ML03685		1.7	<50	1.91	360	<10	0.75	10	1030	<20	1.0	<50	10	230	<50	0.45
ML03686		1.1	<50	1.65	1850	<10	2.17	<10	880	20	0.2	<50	10	300	<50	0.31
ML03687		1.8	<50	1.58	1740	<10	2.03	<10	1030	<20	0.4	<50	10	280	<50	0.31
ML03688		1.9	<50	1.49	1580	<10	2.05	10	1010	<20	0.3	<50	10	310	<50	0.33
ML03689		1.3	<50	1.66	1610	<10	2.33	<10	980	20	<0.1	<50	10	280	<50	0.32
ML03690		2.5	<50	1.62	1090	<10	1.96	<10	1070	20	0.1	<50	10	290	<50	0.30
ML03691		1.6	<50	1.81	1280	<10	2.61	<10	950	<20	0.3	<50	10	310	<50	0.29
ML03692		3.0	70	1.55	1220	<10	1.16	20	840	40	0.7	50	10	280	<50	0.31
ML03693		0.3	50	2.29	1160	<10	1.92	40	2150	20	1.5	<50	10	420	<50	1.47
ML03694		0.2	60	2.86	1230	<10	1.34	20	2390	30	1.0	<50	20	420	<50	1.60
ML03695		0.2	250	2.65	1200	<10	1.94	<10	1760	30	0.7	<50	20	390	<50	1.28
ML03696		1.0	90	2.17	1210	<10	2.49	<10	1060	<20	0.4	<50	10	350	<50	0.30
ML03697		3.2	110	1.86	1070	<10	2.07	<10	1040	<20	0.4	<50	10	330	<50	0.30
ML03698		1.0	110	2.05	1520	<10	2.90	<10	1360	<20	0.2	<50	10	310	<50	0.36
ML03699		2.5	70	1.56	1220	<10	1.14	50	850	30	0.7	<50	10	280	<50	0.31
ML03700		1.6	<50	2.08	810	<10	2.15	10	1290	<20	1.1	<50	10	240	<50	0.78
ML03701		3.7	<50	0.59	710	<10	2.12	<10	820	20	0.1	<50	<10	560	<50	0.26
ML03702		0.1	50	1.36	1610	<10	2.55	<10	1040	<20	0.5	<50	10	410	<50	0.24
ML03703		<0.1	<50	11.15	190	<10	0.05	<10	200	<20	<0.1	<50	<10	40	<50	<0.05
ML03704		0.2	60	1.63	2290	<10	2.08	<10	860	<20	0.5	<50	10	370	<50	0.22
ML03705		0.2	150	1.74	2780	<10	1.68	<10	850	<20	0.5	<50	10	210	<50	0.17
ML03706		0.2	<50	1.46	3480	<10	1.56	<10	660	40	0.7	<50	10	270	<50	0.20
ML03707		0.2	<50	1.37	3860	<10	1.51	<10	810	<20	1.4	<50	10	180	<50	0.23
ML03708		0.3	70	1.52	3070	<10	1.79	<10	750	<20	0.8	<50	10	200	<50	0.27

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 103

Finalized Date: 7-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08134469

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML03673		<50	<50	60	<50	70
ML03674		<50	<50	50	110	30
ML03675		<50	<50	60	50	110
ML03676		<50	<50	150	<50	110
ML03677		<50	<50	150	<50	90
ML03678		<50	<50	60	<50	50
ML03679		<50	<50	60	<50	80
ML03680		<50	<50	70	<50	100
ML03681		<50	<50	60	<50	100
ML03682		<50	<50	<10	<50	50
ML03683		<50	<50	100	<50	70
ML03684		<50	<50	160	<50	60
ML03685		<50	<50	90	<50	50
ML03686		<50	<50	70	<50	150
ML03687		<50	<50	60	<50	140
ML03688		<50	<50	80	<50	100
ML03689		<50	<50	70	<50	130
ML03690		<50	<50	70	<50	70
ML03691		<50	<50	70	<50	80
ML03692		<50	<50	70	<50	120
ML03693		<50	<50	270	<50	120
ML03694		<50	<50	290	<50	90
ML03695		<50	<50	260	<50	120
ML03696		<50	<50	80	<50	50
ML03697		<50	<50	70	<50	80
ML03698		<50	<50	80	<50	80
ML03699		<50	<50	70	<50	120
ML03700		<50	<50	130	<50	60
ML03701		<50	<50	70	<50	50
ML03702		<50	<50	50	<50	40
ML03703		<50	<50	<10	<50	<20
ML03704		<50	<50	50	<50	80
ML03705		<50	<50	70	<50	100
ML03706		<50	<50	70	<50	160
ML03707		<50	<50	80	<50	140
ML03708		<50	<50	100	<50	140

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o: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 2-OCT-2008
Account: DYNAMI

CERTIFICATE VA08133110

Project: Mike Lake: Batch 90

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 10-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 90

Finalized Date: 2-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08133110

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML03205		5.00	0.01	2	6.27	260	290	<10	<20	11.10	<10	20	50	100	6.34	<50
ML03206		5.18	<0.01	<1	6.41	380	110	<10	<20	11.20	<10	10	50	10	6.49	<50
ML03207		0.12	0.32	3	5.32	9290	1940	<10	340	11.35	<10	60	60	770	6.63	<50
ML03208		7.70	0.03	3	4.26	440	1870	<10	<20	7.44	<10	20	60	1210	4.08	<50
ML03209		7.64	<0.01	5	3.17	<50	1300	<10	<20	5.14	<10	20	50	70	2.92	<50
ML03210		6.38	0.01	<1	3.01	1020	1610	<10	<20	5.97	<10	20	70	690	3.90	<50
ML03211		3.80	<0.01	<1	3.10	90	1000	<10	<20	3.80	<10	30	50	120	3.65	<50
ML03212		7.66	<0.01	<1	5.38	130	2720	<10	<20	7.18	<10	20	90	80	3.07	<50
ML03213		2.96	<0.01	<1	0.20	<50	<50	<10	<20	21.2	<10	10	10	<10	0.42	<50
ML03214		4.90	0.01	1	6.41	150	100	<10	<20	11.00	<10	20	50	60	6.15	<50
ML03215		5.42	<0.01	1	6.25	<50	140	<10	<20	10.70	<10	10	50	<10	5.71	<50
ML03216		4.12	<0.01	<1	6.41	90	390	<10	<20	10.95	<10	20	50	140	6.13	<50
ML03217		0.12	0.80	7	4.79	8070	1160	<10	210	13.40	<10	80	50	3270	9.16	<50
ML03218		5.00	0.01	3	6.41	550	450	<10	<20	10.90	<10	30	60	2340	6.39	<50
ML03219		5.08	0.01	1	6.22	170	470	<10	<20	10.80	<10	20	50	40	5.59	<50
ML03220		4.22	<0.01	<1	6.59	60	400	<10	<20	11.05	<10	10	50	20	6.01	<50
ML03221		3.36	0.01	1	6.59	<50	260	<10	<20	11.25	<10	20	50	40	5.55	<50
ML03222		4.52	0.02	3	6.43	540	100	<10	20	10.75	<10	20	40	260	5.79	<50
ML03223		5.56	0.01	<1	6.35	130	280	<10	<20	10.60	<10	20	40	80	5.58	<50
ML03224		3.18	<0.01	<1	0.17	<50	<50	<10	<20	21.4	<10	10	10	<10	0.45	<50
ML03225		4.70	0.08	3	6.01	120	140	<10	20	10.85	<10	20	40	490	5.63	<50
ML03226		4.92	0.02	1	5.96	490	70	<10	<20	11.30	<10	30	40	750	5.99	<50
ML03227		5.18	0.02	3	6.42	670	120	<10	<20	11.15	<10	30	40	870	6.20	<50
ML03228		4.72	0.01	1	6.35	<50	200	<10	<20	11.20	<10	20	40	200	5.92	<50
ML03229		5.20	0.01	2	6.44	220	50	<10	<20	11.55	<10	20	50	420	6.43	<50
ML03230		4.68	<0.01	1	6.42	<50	300	<10	<20	11.15	<10	20	40	760	6.01	<50
ML03231		4.60	<0.01	3	6.38	<50	890	<10	<20	10.10	<10	20	50	370	5.93	<50
ML03232		1.92	0.02	2	6.01	<50	740	<10	<20	10.30	<10	10	40	600	6.15	<50
ML03233		3.94	0.02	2	6.06	320	1430	<10	<20	10.05	<10	20	50	670	5.98	<50
ML03234		5.30	0.02	4	5.45	450	<50	<10	<20	11.80	<10	20	30	100	8.75	<50
ML03235		5.60	0.01	<1	5.29	120	<50	<10	<20	11.75	<10	20	30	60	8.62	<50
ML03236		2.64	0.02	2	5.31	420	<50	<10	<20	11.90	<10	20	40	60	8.66	<50
ML03237		4.34	0.01	<1	6.32	750	90	<10	<20	13.35	<10	20	170	10	5.43	<50
ML03238		5.46	0.05	<1	4.89	840	<50	<10	<20	12.10	<10	20	30	90	9.46	<50
ML03239		5.76	0.15	<1	5.43	1040	<50	<10	20	11.90	<10	20	40	80	8.39	<50
ML03240		5.48	0.25	1	5.26	1510	<50	<10	40	12.00	<10	30	40	80	8.52	<50

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Project: Mike Lake: Batch 90

Finalized Date: 2-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08133110

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03205		0.7	70	1.49	1460	<10	2.81	<10	1100	<20	0.1	<50	10	280	<50	0.32
ML03206		0.4	90	1.51	1690	<10	2.77	<10	890	<20	0.2	<50	10	320	<50	0.31
ML03207		2.4	60	1.45	1180	<10	1.12	10	860	40	0.7	50	10	280	<50	0.31
ML03208		2.3	<50	1.49	810	<10	1.52	<10	870	20	0.6	<50	10	310	<50	0.34
ML03209		1.5	<50	1.63	470	<10	0.71	10	960	<20	0.6	<50	10	250	<50	0.37
ML03210		1.8	<50	1.26	520	<10	1.01	10	1120	<20	1.0	<50	10	240	<50	0.67
ML03211		1.3	<50	1.30	480	<10	0.84	10	1060	<20	0.6	<50	10	260	<50	0.41
ML03212		3.9	<50	2.13	660	<10	1.65	<10	1620	<20	0.3	<50	10	570	<50	0.35
ML03213		0.1	<50	11.45	170	<10	0.07	<10	240	<20	<0.1	<50	<10	40	<50	<0.05
ML03214		0.4	150	1.54	1480	<10	2.99	<10	870	20	0.1	<50	10	280	<50	0.31
ML03215		0.5	130	1.58	1340	<10	3.11	<10	850	<20	0.1	<50	10	270	<50	0.31
ML03216		0.7	110	1.50	1410	<10	2.57	<10	1080	<20	0.1	<50	10	260	<50	0.32
ML03217		1.3	220	1.30	2460	<10	0.84	20	890	<20	1.3	<50	10	220	<50	0.23
ML03218		0.8	<50	1.51	1650	<10	2.62	10	960	<20	0.6	<50	10	270	<50	0.31
ML03219		0.8	<50	1.50	1250	<10	2.97	<10	990	<20	0.1	<50	10	270	<50	0.30
ML03220		0.7	50	1.68	1400	<10	2.96	10	1140	<20	<0.1	<50	10	270	<50	0.32
ML03221		0.6	<50	1.85	1110	<10	2.68	<10	980	<20	<0.1	<50	10	290	<50	0.36
ML03222		0.4	<50	1.49	1260	<10	3.08	<10	1090	<20	0.2	<50	10	290	<50	0.31
ML03223		0.5	80	1.47	1330	<10	2.75	<10	1240	<20	0.1	50	10	300	<50	0.55
ML03224		<0.1	<50	11.20	190	<10	0.06	<10	230	<20	<0.1	<50	<10	40	<50	<0.05
ML03225		0.4	60	1.44	1330	<10	2.75	<10	1400	<20	0.2	<50	10	310	<50	0.70
ML03226		0.3	70	1.59	1500	<10	2.54	<10	1370	<20	0.3	<50	10	290	<50	0.62
ML03227		0.5	50	1.48	1590	<10	2.71	<10	900	<20	0.2	<50	10	240	<50	0.31
ML03228		0.6	<50	1.55	1580	<10	2.64	<10	890	<20	0.1	50	10	260	<50	0.31
ML03229		0.4	50	1.56	1730	<10	2.59	40	740	60	0.2	<50	10	260	<50	0.31
ML03230		0.7	<50	1.57	1590	<10	2.57	10	850	20	0.2	<50	10	270	<50	0.31
ML03231		1.1	<50	1.48	1380	<10	2.25	10	890	20	0.5	<50	10	280	<50	0.31
ML03232		1.0	<50	1.46	1520	<10	2.34	10	780	<20	0.3	<50	10	250	<50	0.30
ML03233		2.2	<50	1.40	1790	<10	1.92	20	890	50	0.2	<50	10	270	<50	0.30
ML03234		0.3	60	1.18	2170	<10	2.12	<10	910	<20	0.6	<50	10	250	<50	0.27
ML03235		0.3	80	1.22	2400	<10	2.02	<10	900	<20	0.4	<50	10	230	<50	0.26
ML03236		0.3	80	1.23	2370	<10	2.04	<10	960	<20	0.5	<50	10	240	<50	0.26
ML03237		0.2	<50	3.28	1630	<10	1.63	20	2180	30	0.1	<50	20	460	<50	0.38
ML03238		0.2	190	1.38	3200	<10	1.52	10	960	<20	0.5	<50	10	170	<50	0.25
ML03239		0.2	100	1.26	3920	<10	1.43	<10	910	<20	0.6	<50	10	170	<50	0.26
ML03240		0.3	110	1.29	3340	<10	1.51	<10	880	20	0.6	<50	10	180	<50	0.27

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Project: Mike Lake: Batch 90

Finalized Date: 2-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08133110

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML03205		<50	<50	60	<50	80
ML03206		<50	<50	60	<50	90
ML03207		<50	<50	70	<50	120
ML03208		<50	<50	70	<50	90
ML03209		<50	<50	80	<50	40
ML03210		<50	<50	120	<50	50
ML03211		<50	<50	90	<50	30
ML03212		<50	<50	140	<50	70
ML03213		<50	<50	<10	<50	20
ML03214		<50	<50	60	<50	100
ML03215		<50	<50	60	<50	90
ML03216		<50	<50	60	<50	90
ML03217		<50	<50	50	<50	160
ML03218		<50	<50	60	<50	180
ML03219		<50	<50	60	<50	90
ML03220		<50	<50	60	<50	90
ML03221		<50	<50	70	<50	100
ML03222		<50	<50	60	<50	100
ML03223		<50	<50	100	<50	100
ML03224		<50	<50	<10	<50	20
ML03225		<50	<50	120	<50	100
ML03226		<50	<50	110	<50	130
ML03227		<50	<50	70	<50	160
ML03228		<50	<50	60	<50	140
ML03229		<50	<50	60	<50	170
ML03230		<50	<50	60	<50	170
ML03231		<50	<50	60	<50	110
ML03232		<50	<50	60	<50	100
ML03233		<50	<50	60	<50	200
ML03234		<50	<50	40	<50	100
ML03235		<50	<50	50	<50	90
ML03236		<50	<50	40	<50	90
ML03237		<50	<50	130	<50	120
ML03238		<50	<50	50	<50	100
ML03239		<50	<50	50	<50	90
ML03240		<50	<50	50	<50	90

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Finalized Date: 30-SEP-2008
Account: DYNAMI

CERTIFICATE VA08132167

Project: Mike Lake: Batch 101

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 17-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 101

Finalized Date: 30-SEP-2008
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CERTIFICATE OF ANALYSIS VA08132167

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML03601		5.88	0.44	<1	1.90	2790	80	<10	160	9.54	<10	20	<10	1390	17.10	<50
ML03602		4.48	0.20	2	3.00	3410	<50	<10	70	12.20	<10	30	<10	640	10.10	<50
ML03603		2.82	<0.01	<1	0.12	<50	<50	<10	<20	22.2	<10	<10	<10	<10	0.43	<50
ML03604		5.86	0.09	<1	2.65	690	70	<10	40	13.45	<10	<10	10	320	11.30	<50
ML03605		5.82	0.01	<1	2.36	70	90	<10	<20	12.85	<10	<10	<10	240	12.10	<50
ML03606		0.12	1.56	9	5.12	9850	990	<10	290	12.45	<10	80	50	4300	9.18	<50
ML03607		5.24	0.02	<1	2.51	410	<50	<10	<20	12.80	<10	<10	<10	300	13.70	<50
ML03608		4.54	0.01	<1	4.13	<50	<50	10	<20	13.00	<10	<10	40	120	10.50	<50
ML03609		3.28	0.01	<1	1.25	110	<50	<10	20	14.95	<10	<10	20	270	16.70	<50
ML03610		4.32	<0.01	<1	1.73	60	<50	<10	<20	14.50	<10	<10	10	390	16.45	<50
ML03611		4.16	<0.01	<1	3.72	<50	1720	<10	20	4.34	<10	<10	30	10	2.52	<50
ML03612		3.46	0.01	<1	4.44	200	<50	<10	40	13.80	<10	<10	20	220	10.60	<50
ML03613		3.90	<0.01	5	3.80	690	<50	<10	80	14.35	<10	<10	20	360	11.15	<50
ML03614		5.76	<0.01	6	4.35	200	<50	<10	40	13.25	<10	<10	20	470	10.40	<50
ML03615		5.74	<0.01	2	4.56	<50	60	<10	30	13.45	<10	<10	20	700	10.05	<50
ML03616		5.76	0.04	2	4.61	<50	<50	<10	80	13.25	<10	<10	20	290	10.55	<50
ML03617		5.76	0.03	2	5.11	550	70	<10	50	12.90	<10	<10	20	200	9.99	<50
ML03618		3.80	0.02	2	4.22	120	<50	<10	20	12.40	<10	<10	20	640	10.65	<50
ML03619		4.38	0.02	<1	4.49	1350	<50	<10	30	14.60	<10	10	20	400	10.20	<50
ML03620		3.40	0.01	<1	5.49	90	<50	<10	<20	14.20	<10	<10	20	70	10.50	<50
ML03621		4.82	0.01	2	5.43	350	<50	<10	50	12.60	<10	10	30	290	9.89	<50
ML03622		2.22	0.01	3	5.73	260	<50	<10	<20	13.45	<10	<10	20	250	10.15	<50
ML03623		5.82	0.01	<1	5.98	350	<50	<10	40	14.50	<10	<10	30	120	9.93	<50
ML03624		5.78	0.01	4	6.11	650	<50	<10	40	14.70	<10	<10	30	570	10.40	<50
ML03625		4.46	0.02	2	5.24	140	<50	<10	<20	13.05	<10	<10	20	100	10.05	<50
ML03626		0.14	1.55	14	4.92	13850	930	<10	300	14.70	<10	140	40	6760	10.65	<50
ML03627		5.10	0.04	1	5.07	80	<50	<10	<20	12.20	<10	<10	30	150	9.67	<50
ML03628		4.82	0.04	<1	5.45	70	<50	<10	20	12.40	<10	<10	30	150	9.58	<50
ML03629		5.32	0.02	<1	5.66	<50	<50	<10	<20	12.25	<10	10	30	40	9.20	<50
ML03630		5.60	0.01	1	5.32	60	<50	<10	20	12.40	<10	<10	30	10	9.10	<50
ML03631		5.56	0.02	<1	5.85	110	<50	<10	<20	12.65	<10	<10	30	30	8.57	<50
ML03632		5.68	0.01	<1	5.57	90	<50	<10	<20	12.60	<10	<10	30	30	9.19	<50
ML03633		5.60	0.10	<1	5.77	530	<50	<10	<20	12.20	<10	10	40	<10	8.89	<50
ML03634		3.06	<0.01	<1	0.24	<50	<50	<10	<20	22.2	<10	<10	<10	<10	0.63	<50
ML03635		7.28	<0.01	<1	5.13	<50	1260	<10	<20	5.89	<10	<10	30	<10	3.07	50
ML03636		8.48	0.02	<1	4.57	4600	220	<10	<20	13.50	<10	90	20	20	7.14	<50

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Project: Mike Lake: Batch 101

Finalized Date: 30-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08132167

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03601		0.2	<50	1.35	2350	<10	0.31	<10	200	<20	6.4	<50	<10	100	<50	<0.05
ML03602		0.1	<50	0.39	2640	<10	0.24	<10	610	<20	3.6	<50	<10	110	<50	0.15
ML03603		<0.1	<50	10.80	210	<10	0.08	<10	370	<20	<0.1	<50	<10	30	<50	<0.05
ML03604		0.2	<50	1.60	2360	<10	0.88	<10	240	<20	1.9	<50	10	180	<50	0.08
ML03605		0.2	<50	1.75	2750	<10	0.83	<10	200	<20	1.4	<50	10	140	<50	0.05
ML03606		1.8	120	1.36	1690	<10	1.28	20	790	20	1.3	50	10	260	<50	0.25
ML03607		0.2	<50	1.84	2700	<10	0.93	<10	70	<20	2.1	<50	<10	160	<50	<0.05
ML03608		0.2	70	1.86	2480	<10	1.63	<10	630	<20	0.7	<50	10	200	<50	0.14
ML03609		0.1	<50	2.32	4140	<10	0.48	<10	130	<20	1.7	<50	10	110	<50	<0.05
ML03610		0.1	<50	2.29	3870	<10	0.72	<10	90	<20	2.1	<50	10	190	<50	0.05
ML03611		4.4	<50	0.82	590	<10	2.11	<10	1130	20	0.1	<50	<10	620	<50	0.32
ML03612		0.3	250	1.17	3180	<10	1.64	<10	1270	<20	0.3	<50	10	190	<50	0.23
ML03613		0.2	160	1.22	3160	<10	1.43	<10	1200	<20	0.6	<50	10	180	<50	0.23
ML03614		0.2	200	1.10	2710	<10	1.61	<10	1290	<20	1.1	<50	10	180	<50	0.22
ML03615		0.3	120	1.15	3070	<10	1.65	<10	1360	<20	0.8	<50	10	170	<50	0.22
ML03616		0.2	140	1.17	3390	<10	1.63	<10	1400	<20	0.8	<50	10	150	<50	0.22
ML03617		0.3	120	1.18	2760	<10	1.79	<10	1290	<20	0.5	<50	10	220	<50	0.24
ML03618		0.1	130	1.25	5170	<10	0.80	<10	1230	<20	0.9	<50	10	90	<50	0.24
ML03619		<0.1	250	1.13	6130	<10	0.29	<10	1350	<20	0.8	50	10	70	<50	0.23
ML03620		0.1	150	1.22	7240	<10	0.51	<10	1110	<20	0.3	<50	10	90	<50	0.26
ML03621		0.2	190	1.25	4300	<10	1.46	<10	1040	<20	0.5	<50	10	150	<50	0.27
ML03622		0.2	180	1.28	4420	<10	1.57	<10	1120	<20	0.4	<50	10	180	<50	0.27
ML03623		0.1	80	1.51	2600	<10	1.52	<10	970	<20	0.3	<50	10	350	<50	0.27
ML03624		0.1	60	1.52	3270	<10	1.43	<10	970	<20	0.7	<50	10	320	<50	0.27
ML03625		0.3	<50	1.29	3050	<10	1.76	<10	880	<20	0.6	<50	10	210	<50	0.26
ML03626		1.2	220	1.32	2410	<10	1.08	40	900	<20	1.9	50	10	230	<50	0.22
ML03627		0.3	<50	1.32	2480	<10	1.95	<10	940	<20	0.7	<50	10	200	<50	0.28
ML03628		0.3	50	1.36	2490	<10	2.03	<10	910	<20	0.6	<50	10	220	<50	0.27
ML03629		0.3	80	1.48	2270	<10	2.14	<10	910	<20	0.4	<50	10	220	<50	0.30
ML03630		0.3	50	1.48	2860	<10	1.80	<10	900	<20	0.4	<50	10	180	<50	0.28
ML03631		0.3	50	1.33	2440	<10	2.21	<10	940	<20	0.4	<50	10	220	<50	0.29
ML03632		0.3	<50	1.40	2330	<10	2.16	<10	930	<20	0.4	<50	10	240	<50	0.29
ML03633		0.3	60	1.43	2520	<10	2.25	<10	870	<20	0.2	<50	10	250	<50	0.29
ML03634		<0.1	<50	12.20	250	<10	0.14	<10	210	<20	<0.1	<50	<10	20	<50	<0.05
ML03635		2.1	<50	4.79	550	<10	1.60	<10	910	<20	<0.1	<50	10	250	<50	0.31
ML03636		0.4	<50	4.03	1840	10	1.01	40	730	50	0.3	60	10	310	<50	0.24

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 101

Finalized Date: 30-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08132167

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML03601		<50	<50	90	<50	60
ML03602		<50	<50	110	6560	40
ML03603		<50	<50	<10	<50	20
ML03604		<50	<50	100	1720	70
ML03605		<50	<50	90	<50	90
ML03606		<50	<50	50	1650	220
ML03607		<50	<50	90	<50	120
ML03608		<50	<50	80	<50	100
ML03609		<50	<50	80	<50	160
ML03610		<50	<50	70	<50	160
ML03611		<50	<50	90	<50	50
ML03612		<50	<50	50	<50	130
ML03613		<50	<50	40	<50	140
ML03614		<50	<50	40	<50	90
ML03615		<50	<50	30	<50	110
ML03616		<50	<50	40	<50	110
ML03617		<50	<50	40	<50	110
ML03618		<50	<50	40	<50	140
ML03619		<50	<50	50	90	150
ML03620		<50	<50	50	<50	170
ML03621		<50	<50	50	<50	130
ML03622		<50	<50	50	230	120
ML03623		<50	<50	50	<50	120
ML03624		<50	<50	50	<50	130
ML03625		<50	<50	50	<50	90
ML03626		<50	<50	50	50	230
ML03627		<50	60	50	<50	80
ML03628		<50	<50	60	<50	100
ML03629		<50	<50	60	<50	110
ML03630		<50	<50	60	<50	70
ML03631		<50	<50	60	<50	70
ML03632		<50	<50	50	<50	90
ML03633		<50	50	60	<50	110
ML03634		<50	<50	<10	<50	20
ML03635		<50	<50	60	<50	50
ML03636		<50	<50	50	<50	150

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
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Finalized Date: 7-OCT-2008
Account: DYNAMI

CERTIFICATE VA08132166

Project: Mike Lake: Batch 100

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 17-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

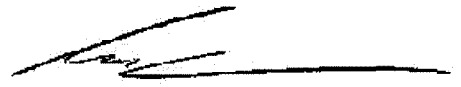
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 7-OCT-2008
Account: DYNAMI

Project: Mike Lake: Batch 100

CERTIFICATE OF ANALYSIS VA08132166

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML03565		7.28	0.01	<1	7.25	390	370	<10	<20	11.80	<10	10	30	1130	6.81	<50
ML03566		4.78	0.02	2	6.91	350	450	<10	<20	11.70	<10	10	20	420	6.73	<50
ML03567		6.28	0.01	1	6.88	280	620	<10	<20	11.25	<10	10	30	290	6.25	<50
ML03568		5.34	0.02	<1	6.07	460	<50	<10	<20	12.60	<10	<10	20	150	8.94	<50
ML03569		6.66	<0.01	<1	6.24	270	<50	<10	<20	12.80	<10	10	20	20	8.54	<50
ML03570		6.26	0.02	1	5.40	1550	50	<10	<20	11.30	<10	20	20	1320	8.03	<50
ML03571		7.66	0.04	2	6.80	1660	300	<10	40	11.10	<10	10	30	1940	6.48	<50
ML03572		0.12	1.63	11	4.81	12550	890	<10	270	13.60	<10	130	30	6610	10.35	<50
ML03573		5.74	<0.01	<1	5.93	2020	<50	<10	<20	11.70	<10	20	20	630	7.90	<50
ML03574		3.94	<0.01	<1	5.59	700	<50	<10	<20	12.25	<10	10	20	370	8.58	<50
ML03575		6.52	0.02	<1	6.67	730	190	<10	20	11.25	<10	10	20	530	7.12	<50
ML03576		8.26	<0.01	<1	6.52	140	1900	<10	<20	9.35	<10	10	50	250	4.87	<50
ML03577		2.92	<0.01	<1	0.16	<50	<50	<10	<20	21.5	<10	<10	10	<10	0.43	<50
ML03578		6.94	<0.01	<1	6.49	600	2070	<10	<20	9.07	<10	10	50	480	4.95	<50
ML03579		4.42	<0.01	1	6.83	90	1380	<10	<20	10.30	<10	10	60	290	5.95	<50
ML03580		7.42	<0.01	3	6.70	50	1000	<10	<20	10.45	<10	<10	50	980	5.92	<50
ML03581		8.20	<0.01	2	6.54	100	2170	<10	<20	9.50	<10	<10	50	220	5.07	<50
ML03582		6.00	0.01	1	6.67	210	1530	<10	<20	9.90	<10	10	40	530	5.76	<50
ML03583		7.96	0.04	2	6.56	3590	610	<10	<20	10.50	<10	20	40	1180	6.14	<50
ML03584		5.68	0.04	2	6.74	2970	370	<10	<20	10.30	<10	20	40	670	5.73	<50
ML03585		8.78	0.04	2	6.59	3390	570	<10	<20	10.90	<10	20	50	590	6.07	<50
ML03586		6.02	<0.01	5	6.89	70	1120	<10	<20	10.80	<10	<10	50	160	5.62	<50
ML03587		5.78	<0.01	2	6.92	210	670	<10	<20	10.55	<10	10	50	1150	6.39	<50
ML03588		4.76	<0.01	2	7.05	90	190	<10	<20	11.50	<10	<10	40	510	7.47	<50
ML03589		8.46	<0.01	3	6.79	120	1120	<10	<20	10.50	<10	<10	50	370	6.44	<50
ML03590		0.12	0.76	9	5.23	8300	1180	<10	190	13.80	<10	80	50	3320	9.41	<50
ML03591		7.38	0.02	2	5.83	100	2690	<10	<20	9.45	<10	10	50	920	4.90	<50
ML03592		5.40	<0.01	<1	6.43	<50	1860	<10	<20	9.82	<10	10	60	170	6.86	<50
ML03593		6.22	<0.01	<1	5.83	<50	1810	<10	<20	8.66	<10	10	50	190	5.16	<50
ML03594		2.94	<0.01	<1	0.12	<50	<50	<10	<20	21.6	<10	<10	10	<10	0.44	<50
ML03595		4.42	<0.01	2	3.88	<50	1930	<10	<20	3.45	<10	20	60	190	5.53	<50
ML03596		4.48	<0.01	1	4.80	<50	1570	<10	<20	3.40	<10	10	40	10	2.71	<50
ML03597		2.24	<0.01	1	5.16	<50	1580	10	<20	3.39	<10	10	40	10	2.73	<50
ML03598		4.86	<0.01	3	1.89	<50	500	<10	<20	1.05	<10	<10	30	190	0.81	<50
ML03599		4.84	<0.01	2	3.65	<50	1320	<10	<20	2.08	<10	<10	40	1220	1.56	<50
ML03600		3.78	<0.01	2	1.97	180	610	<10	<20	1.67	<10	<10	30	60	1.12	<50

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To: DYNAMITE RESOURCES LTD.
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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 100

Finalized Date: 7-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08132166

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03565		0.6	<50	1.72	1880	<10	2.58	20	1150	<20	0.3	<50	10	310	<50	0.33
ML03566		0.7	<50	1.62	2060	<10	2.25	20	990	<20	0.1	<50	10	300	<50	0.31
ML03567		0.9	<50	1.58	1760	<10	2.41	20	960	<20	0.2	<50	10	320	<50	0.32
ML03568		0.1	90	1.85	2280	<10	2.04	50	1020	30	0.3	<50	10	280	50	0.27
ML03569		<0.1	70	1.92	2210	<10	1.75	20	1000	20	0.1	<50	10	340	<50	0.28
ML03570		0.2	70	1.58	2060	<10	2.16	40	920	<20	0.4	<50	10	260	<50	0.27
ML03571		0.6	<50	1.77	1700	<10	2.85	40	1040	<20	0.4	<50	10	290	<50	0.31
ML03572		1.3	220	1.25	2350	<10	0.98	80	850	20	1.9	60	10	210	60	0.21
ML03573		0.2	120	1.59	1910	<10	2.10	40	980	<20	0.2	<50	10	240	<50	0.28
ML03574		0.2	190	1.77	2050	<10	2.08	20	950	20	0.1	50	10	240	50	0.28
ML03575		0.4	60	1.50	2100	<10	2.49	30	890	<20	0.4	<50	10	280	<50	0.30
ML03576		2.1	<50	1.65	1110	<10	1.82	20	1090	70	0.7	<50	10	340	<50	0.32
ML03577		<0.1	<50	11.90	190	<10	0.12	<10	210	20	<0.1	<50	<10	40	<50	<0.05
ML03578		2.4	<50	1.58	1230	<10	2.18	10	1060	30	0.5	<50	10	320	<50	0.32
ML03579		1.7	<50	1.68	1470	<10	2.23	20	1150	30	0.8	<50	10	320	<50	0.33
ML03580		1.5	<50	1.53	1510	<10	2.34	20	1040	30	0.4	<50	10	300	<50	0.32
ML03581		2.5	<50	1.60	1250	<10	2.03	20	1030	20	0.4	<50	10	330	<50	0.32
ML03582		1.8	<50	1.53	1490	<10	2.28	20	940	30	0.5	<50	10	310	<50	0.32
ML03583		1.0	<50	1.46	1590	<10	2.53	30	870	20	0.5	<50	10	330	<50	0.31
ML03584		0.7	<50	1.53	1380	<10	2.90	30	890	<20	0.3	<50	10	270	<50	0.31
ML03585		1.0	<50	1.51	1510	<10	2.43	20	1050	20	0.3	<50	10	300	<50	0.31
ML03586		1.6	<50	1.64	1470	<10	2.28	20	1120	20	0.3	<50	10	340	<50	0.33
ML03587		1.1	<50	1.57	1650	<10	2.71	20	1040	<20	0.8	<50	10	280	<50	0.32
ML03588		0.5	<50	1.67	1960	<10	2.62	20	1020	<20	0.9	<50	10	280	<50	0.31
ML03589		1.5	<50	1.61	1740	<10	2.43	20	1070	20	0.9	<50	10	300	<50	0.32
ML03590		1.5	230	1.41	2510	<10	0.85	40	960	20	1.3	<50	10	240	<50	0.23
ML03591		2.5	<50	1.47	1270	<10	1.65	20	1180	<20	0.8	<50	10	400	<50	0.52
ML03592		1.5	<50	1.69	1880	<10	1.76	30	1130	20	1.2	<50	10	330	<50	0.56
ML03593		1.5	<50	1.56	1110	<10	1.62	20	770	20	1.0	<50	10	310	<50	0.47
ML03594		<0.1	<50	12.10	190	<10	<0.05	<10	210	<20	<0.1	<50	<10	40	<50	<0.05
ML03595		2.0	<50	1.83	210	<10	1.15	40	1420	<20	2.4	<50	10	320	<50	0.67
ML03596		3.9	<50	0.90	500	<10	2.27	<10	1090	50	0.1	<50	10	690	<50	0.32
ML03597		4.0	<50	0.91	500	<10	2.22	10	1090	60	0.1	<50	10	690	<50	0.32
ML03598		1.0	<50	0.13	180	<10	0.30	<10	250	<20	0.1	<50	<10	70	<50	0.08
ML03599		2.8	<50	0.27	300	<10	0.62	<10	630	20	0.6	<50	10	130	<50	0.28
ML03600		1.2	<50	0.14	240	<10	0.24	<10	330	<20	0.3	<50	<10	70	<50	0.12

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 100

Finalized Date: 7-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08132166

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML03565		<50	<50	60	<50	120
ML03566		<50	<50	60	<50	100
ML03567		<50	<50	70	<50	100
ML03568		<50	<50	50	<50	70
ML03569		<50	<50	60	<50	60
ML03570		<50	<50	60	<50	120
ML03571		<50	<50	60	<50	140
ML03572		<50	<50	50	<50	170
ML03573		<50	<50	50	<50	90
ML03574		<50	<50	60	<50	60
ML03575		<50	50	60	<50	110
ML03576		<50	<50	60	<50	120
ML03577		<50	<50	<10	<50	<20
ML03578		<50	<50	60	<50	90
ML03579		<50	<50	70	<50	120
ML03580		<50	<50	60	<50	110
ML03581		<50	<50	70	<50	90
ML03582		<50	<50	60	<50	120
ML03583		<50	<50	60	<50	130
ML03584		<50	<50	70	<50	110
ML03585		<50	<50	60	<50	140
ML03586		<50	<50	60	<50	130
ML03587		<50	<50	60	<50	140
ML03588		<50	<50	60	<50	130
ML03589		<50	<50	60	<50	120
ML03590		<50	<50	60	<50	160
ML03591		<50	<50	100	<50	80
ML03592		<50	<50	100	<50	60
ML03593		<50	<50	80	<50	70
ML03594		<50	<50	<10	<50	<20
ML03595		<50	<50	140	<50	40
ML03596		<50	<50	80	<50	60
ML03597		<50	<50	80	<50	60
ML03598		<50	<50	20	<50	30
ML03599		<50	<50	70	<50	90
ML03600		<50	<50	40	<50	20

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Finalized Date: 9-OCT-2008
Account: DYNAMI

CERTIFICATE VA08132165

Project: Mike Lake: Batch 97

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 17-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 97

Finalized Date: 9-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08132165

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML03457		5.48	<0.01	3	6.39	<50	50	<10	<20	13.45	<10	<10	40	60	9.42	<50
ML03458		5.44	<0.01	<1	6.36	<50	80	<10	<20	12.35	<10	<10	30	10	6.78	<50
ML03459		0.12	0.34	4	5.60	9730	1930	<10	320	11.45	<10	50	50	790	6.72	<50
ML03460		5.40	<0.01	2	6.54	150	1600	<10	<20	8.97	<10	<10	40	60	4.12	<50
ML03461		5.16	0.01	2	4.45	90	1220	<10	20	6.81	<10	10	40	20	3.33	<50
ML03462		5.00	<0.01	<1	6.36	110	220	<10	<20	11.60	<10	10	40	<10	6.61	<50
ML03463		4.88	<0.01	1	6.59	80	210	<10	<20	12.40	<10	10	40	30	6.84	<50
ML03464		5.20	<0.01	<1	6.53	160	320	<10	<20	10.90	<10	10	40	30	5.78	<50
ML03465		4.94	<0.01	<1	6.44	130	3420	<10	<20	8.63	<10	10	40	30	3.98	<50
ML03466		3.00	<0.01	<1	0.15	<50	<50	<10	<20	22.1	<10	<10	<10	<10	0.46	<50
ML03467		5.96	<0.01	<1	6.78	430	60	<10	<20	11.55	<10	20	70	470	4.74	<50
ML03468		3.90	<0.01	<1	4.09	<50	<50	<10	<20	12.80	<10	10	60	10	9.26	<50
ML03469		2.84	<0.01	<1	4.15	<50	150	<10	<20	12.45	<10	10	10	30	9.48	<50
ML03470		4.02	<0.01	<1	5.69	90	750	<10	<20	8.65	<10	10	40	110	6.28	<50
ML03471		7.44	<0.01	<1	5.77	650	<50	<10	<20	12.50	<10	10	20	600	11.30	<50
ML03472		0.12	1.61	12	4.81	12700	880	<10	270	13.45	<10	120	20	6570	10.30	<50
ML03473		3.78	<0.01	2	5.64	890	<50	<10	<20	11.90	<10	20	20	650	10.35	<50
ML03474		5.00	0.02	5	4.25	1720	<50	<10	50	12.90	<10	10	10	3390	12.05	<50
ML03475		8.80	0.06	<1	4.66	970	<50	<10	140	12.75	<10	20	10	190	11.45	<50
ML03476		7.40	0.01	3	4.80	480	50	<10	30	11.20	<10	10	10	280	10.00	<50
ML03477		6.92	<0.01	<1	3.77	<50	1440	<10	<20	3.57	<10	<10	<10	10	2.05	<50
ML03478		4.58	0.01	<1	6.14	160	<50	<10	20	12.35	<10	<10	20	210	9.40	<50
ML03479		4.54	0.02	3	5.72	<50	<50	<10	20	12.70	<10	10	20	70	9.51	<50
ML03480		4.66	0.01	5	5.59	90	70	<10	30	11.65	<10	10	20	140	9.21	<50
ML03481		4.10	0.02	1	5.00	220	330	<10	50	11.75	<10	<10	40	110	9.52	<50
ML03482		5.26	<0.01	<1	5.17	140	400	<10	20	12.05	<10	10	10	40	9.72	<50
ML03483		5.54	0.01	<1	4.87	130	300	<10	20	12.25	<10	10	20	60	10.40	<50
ML03484		4.68	<0.01	<1	5.80	<50	50	<10	<20	12.10	<10	10	20	50	9.64	<50
ML03485		5.50	0.01	2	5.49	<50	<50	<10	<20	12.40	<10	10	20	160	10.80	<50
ML03486		5.36	<0.01	<1	5.95	50	<50	<10	20	12.95	<10	10	10	20	9.54	<50
ML03487		2.84	<0.01	<1	0.14	<50	<50	<10	<20	21.2	<10	10	<10	<10	0.44	<50
ML03488		3.72	<0.01	<1	5.65	<50	<50	<10	<20	13.05	<10	10	10	70	10.30	<50
ML03489		2.88	<0.01	2	5.73	<50	60	<10	<20	12.20	<10	10	20	140	10.15	<50
ML03490		5.46	<0.01	1	5.76	<50	<50	<10	<20	12.80	<10	10	20	90	9.48	<50
ML03491		5.66	<0.01	1	6.65	<50	50	<10	<20	13.00	<10	10	20	30	9.65	<50
ML03492		5.40	<0.01	<1	6.80	<50	<50	<10	<20	12.90	<10	10	20	50	9.16	<50

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Project: Mike Lake: Batch 97

Finalized Date: 9-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08132165

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03457		0.2	<50	1.87	3040	<10	1.69	<10	980	<20	0.4	<50	10	320	<50	0.30
ML03458		0.4	<50	1.48	2080	<10	2.41	<10	940	<20	0.1	<50	10	270	<50	0.31
ML03459		2.6	60	1.55	1200	<10	1.16	10	860	<20	0.7	<50	10	280	<50	0.32
ML03460		1.4	<50	1.66	1280	<10	2.08	20	1300	50	0.1	<50	10	280	<50	0.33
ML03461		1.8	<50	1.17	1120	<10	1.69	10	940	<20	0.1	<50	10	230	<50	0.31
ML03462		0.5	<50	1.62	2100	<10	2.58	<10	830	<20	0.1	<50	10	290	<50	0.32
ML03463		0.5	<50	1.64	2150	<10	2.42	<10	850	<20	0.2	<50	10	300	<50	0.32
ML03464		0.6	<50	1.56	1800	<10	2.63	<10	850	<20	0.2	<50	10	280	<50	0.32
ML03465		1.8	<50	1.89	1060	<10	2.39	<10	960	<20	0.3	<50	10	420	<50	0.34
ML03466		<0.1	<50	12.15	200	<10	0.07	<10	310	<20	<0.1	<50	<10	40	<50	<0.05
ML03467		0.2	120	2.52	980	<10	2.14	10	2180	<20	1.3	<50	20	370	<50	1.32
ML03468		0.1	<50	2.59	2330	<10	2.00	20	370	30	0.1	<50	20	180	<50	0.30
ML03469		0.3	<50	2.17	2350	<10	1.96	10	750	20	0.2	<50	10	200	<50	0.42
ML03470		1.3	<50	1.93	1340	<10	2.18	50	1430	<20	0.9	<50	10	290	<50	0.75
ML03471		<0.1	60	1.56	2390	<10	1.22	30	910	<20	1.5	<50	10	350	<50	0.26
ML03472		1.3	220	1.25	2320	<10	1.01	80	840	20	1.8	50	10	230	<50	0.21
ML03473		<0.1	80	1.59	2190	<10	1.48	20	920	<20	1.1	<50	10	350	<50	0.26
ML03474		<0.1	50	1.53	6120	<10	0.28	30	910	<20	1.9	<50	10	80	<50	0.22
ML03475		<0.1	50	1.53	5780	<10	0.44	20	850	<20	1.3	60	10	90	<50	0.22
ML03476		0.1	90	1.58	2460	<10	1.38	30	770	<20	1.8	50	10	260	<50	0.25
ML03477		3.1	<50	0.58	500	<10	1.96	10	900	20	0.1	<50	<10	600	<50	0.29
ML03478		0.1	<50	1.32	2150	<10	1.66	30	850	<20	0.8	<50	10	380	<50	0.26
ML03479		<0.1	60	1.38	2200	<10	1.54	20	790	<20	0.4	<50	10	390	<50	0.26
ML03480		0.1	60	1.36	2510	<10	1.69	20	780	<20	0.5	50	10	330	<50	0.24
ML03481		0.6	80	1.49	2390	<10	1.62	30	1030	<20	0.4	<50	10	280	<50	0.24
ML03482		0.8	60	1.77	2820	<10	1.59	20	810	<20	0.3	<50	10	250	<50	0.25
ML03483		0.5	70	1.54	3750	<10	1.24	20	910	<20	0.3	<50	10	200	<50	0.22
ML03484		0.2	50	1.55	2420	<10	1.98	20	1060	30	0.3	<50	10	270	<50	0.28
ML03485		0.2	50	1.50	2660	<10	1.74	30	1110	<20	0.8	50	10	260	<50	0.26
ML03486		0.1	70	1.51	2760	<10	1.88	30	1000	<20	0.3	<50	10	280	<50	0.28
ML03487		<0.1	<50	10.75	180	<10	0.05	<10	220	<20	<0.1	<50	<10	40	<50	<0.05
ML03488		0.1	80	1.67	3160	<10	1.57	10	1050	20	0.6	50	10	270	<50	0.27
ML03489		0.2	60	1.57	2180	<10	1.89	10	1090	30	0.8	<50	10	280	<50	0.28
ML03490		0.2	50	1.46	2430	<10	1.89	20	1110	20	0.6	<50	10	270	<50	0.27
ML03491		<0.1	50	1.49	3280	<10	1.37	20	1010	<20	0.3	50	10	300	<50	0.30
ML03492		0.1	<50	1.52	2820	<10	1.72	30	1010	<20	0.3	<50	10	320	<50	0.30

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Project: Mike Lake: Batch 97

Finalized Date: 9-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08132165

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML03457		<50	50	60	<50	200
ML03458		<50	<50	70	<50	140
ML03459		<50	<50	70	<50	120
ML03460		<50	<50	60	<50	140
ML03461		<50	<50	70	<50	130
ML03462		<50	<50	60	<50	150
ML03463		<50	<50	70	<50	190
ML03464		<50	50	60	<50	180
ML03465		<50	<50	80	<50	70
ML03466		<50	50	<10	<50	20
ML03467		<50	<50	250	<50	90
ML03468		<50	<50	110	<50	60
ML03469		<50	<50	110	<50	60
ML03470		<50	<50	210	<50	40
ML03471		<50	<50	50	<50	40
ML03472		<50	<50	50	<50	180
ML03473		<50	<50	40	<50	30
ML03474		<50	<50	40	<50	150
ML03475		<50	<50	50	<50	60
ML03476		<50	<50	40	<50	20
ML03477		<50	<50	70	<50	<20
ML03478		<50	<50	40	<50	20
ML03479		<50	<50	40	<50	20
ML03480		<50	<50	40	<50	20
ML03481		<50	<50	40	<50	60
ML03482		<50	<50	50	<50	40
ML03483		<50	<50	50	<50	60
ML03484		<50	<50	50	<50	120
ML03485		<50	<50	50	<50	100
ML03486		<50	<50	50	<50	110
ML03487		<50	<50	<10	<50	<20
ML03488		<50	<50	50	<50	90
ML03489		<50	<50	50	<50	120
ML03490		<50	<50	50	<50	110
ML03491		<50	<50	60	<50	130
ML03492		<50	<50	60	<50	130

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Finalized Date: 10-OCT-2008
Account: DYNAMI

CERTIFICATE VA08132164

Project: Mike Lake: Batch 99

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 17-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 99

Finalized Date: 10-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08132164

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML03529		8.06	<0.01	2	5.75	420	<50	<10	<20	11.90	<10	<10	40	100	7.74	<50
ML03530		8.14	0.08	1	6.53	2780	250	<10	<20	11.45	<10	20	60	820	7.36	<50
ML03531		8.20	0.02	3	6.46	1660	460	<10	<20	11.00	<10	<10	40	1430	6.74	<50
ML03532		5.96	0.01	3	6.55	1070	510	<10	<20	11.35	<10	<10	40	1930	6.81	<50
ML03533		7.68	0.03	2	3.59	190	290	<10	<20	6.46	<10	<10	<10	320	3.82	<50
ML03534		5.28	0.12	2	6.58	2270	360	<10	<20	10.90	<10	10	40	1080	6.44	<50
ML03535		4.94	<0.01	2	6.35	260	510	<10	<20	10.35	<10	<10	40	1410	6.51	<50
ML03536		5.20	0.48	<1	3.45	770	<50	<10	330	13.85	<10	<10	30	250	12.80	<50
ML03537		3.00	<0.01	<1	<0.05	<50	<50	<10	<20	21.4	<10	<10	10	10	0.46	<50
ML03538		5.22	0.10	<1	3.88	270	860	<10	70	12.00	<10	<10	30	360	12.70	<50
ML03539		5.72	0.02	<1	4.08	200	630	<10	<20	12.70	<10	<10	30	140	10.95	<50
ML03540		5.34	<0.01	1	2.95	380	230	<10	<20	13.35	<10	<10	40	340	12.70	<50
ML03541		4.98	<0.01	1	5.05	1240	1270	<10	<20	9.98	<10	<10	30	1080	8.20	<50
ML03542		5.56	<0.01	2	3.87	1000	1450	<10	<20	9.36	<10	<10	50	1230	9.62	<50
ML03543		2.68	<0.01	1	4.06	860	1480	<10	<20	9.38	<10	<10	30	1250	8.94	<50
ML03544		4.28	0.01	1	3.95	470	<50	<10	<20	12.85	<10	<10	30	200	12.05	<50
ML03545		5.56	0.02	2	4.42	250	420	<10	20	12.30	<10	<10	30	240	10.90	<50
ML03546		4.46	0.02	2	4.68	120	160	<10	<20	12.40	<10	<10	30	990	10.45	<50
ML03547		0.12	2.38	11	5.09	9500	1030	<10	310	12.70	<10	60	40	4180	9.52	<50
ML03548		4.58	0.03	6	4.73	4600	790	<10	<20	10.35	<10	20	30	2040	11.50	<50
ML03549		3.54	<0.01	1	6.14	750	1270	<10	<20	11.45	<10	<10	160	210	4.74	<50
ML03550		3.84	0.12	6	3.50	13200	<50	10	30	13.50	<10	40	30	4010	14.05	<50
ML03551		3.36	0.02	<1	1.67	2870	1210	<10	<20	4.46	<10	20	40	670	4.64	<50
ML03552		3.56	<0.01	<1	1.51	130	1310	<10	<20	1.88	<10	10	40	940	5.94	<50
ML03553		4.70	<0.01	<1	4.53	150	2370	<10	<20	5.62	<10	10	50	1040	7.60	<50
ML03554		5.36	<0.01	1	6.05	620	80	<10	<20	11.45	<10	50	10	810	6.44	<50
ML03555		5.30	<0.01	1	7.28	520	70	<10	<20	12.75	<10	20	60	490	4.84	<50
ML03556		4.48	<0.01	<1	2.77	310	2170	<10	<20	4.77	<10	10	70	600	5.50	<50
ML03557		4.28	<0.01	<1	3.09	200	1650	<10	<20	6.03	<10	10	70	540	4.76	<50
ML03558		2.86	<0.01	<1	0.10	<50	<50	<10	<20	17.45	<10	<10	10	<10	0.33	<50
ML03559		5.24	<0.01	<1	3.59	130	2180	<10	<20	5.70	<10	10	60	180	3.58	<50
ML03560		6.30	0.01	4	6.39	650	570	<10	<20	10.05	<10	10	50	2430	5.86	<50
ML03561		7.08	0.01	1	6.74	1160	280	<10	<20	10.95	<10	10	40	660	6.01	<50
ML03562		5.38	<0.01	2	6.23	350	970	<10	<20	10.55	<10	10	40	490	5.53	<50
ML03563		0.12	0.33	4	5.28	9730	1990	<10	330	11.85	<10	50	50	810	6.78	<50
ML03564		4.20	0.01	1	6.52	490	930	<10	<20	10.85	<10	10	40	1120	6.04	<50

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 99

Finalized Date: 10-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08132164

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03529		0.3	<50	1.61	2130	<10	2.53	10	990	30	0.1	<50	10	270	<50	0.27
ML03530		0.6	<50	1.69	1810	<10	2.75	30	1100	30	0.8	<50	10	280	<50	0.31
ML03531		0.9	<50	1.55	1830	<10	2.58	20	1020	20	0.5	<50	10	270	<50	0.32
ML03532		0.9	<50	1.61	1870	<10	2.40	10	1010	30	0.5	<50	10	290	<50	0.30
ML03533		0.1	<50	0.89	1050	<10	1.37	<10	610	20	0.3	<50	10	150	<50	0.05
ML03534		0.7	<50	1.58	1610	<10	2.89	20	1050	20	0.5	<50	10	300	<50	0.31
ML03535		0.9	70	1.62	1450	<10	3.12	10	1130	20	0.9	<50	10	280	<50	0.32
ML03536		0.1	60	1.43	5970	<10	0.10	<10	850	20	1.5	<50	10	50	<50	0.19
ML03537		<0.1	<50	12.00	200	<10	<0.05	<10	180	<20	<0.1	<50	<10	30	<50	<0.05
ML03538		1.3	<50	1.51	3850	<10	0.75	<10	760	30	1.9	<50	10	150	<50	0.20
ML03539		1.1	60	1.87	2830	<10	1.24	10	840	30	0.7	<50	10	210	<50	0.22
ML03540		0.5	330	1.71	3120	<10	1.00	<10	1120	30	0.8	<50	10	120	50	0.22
ML03541		2.0	<50	1.86	1530	<10	1.40	10	1160	60	1.6	<50	10	230	<50	0.49
ML03542		2.3	<50	2.50	1410	<10	0.83	30	810	20	2.6	<50	10	170	<50	0.21
ML03543		2.4	<50	2.39	1620	<10	0.81	<10	930	30	2.2	<50	10	180	<50	0.22
ML03544		0.3	100	1.39	3000	<10	1.54	10	1000	30	1.0	<50	10	190	<50	0.22
ML03545		0.9	50	1.55	2850	<10	1.52	20	1050	50	0.7	<50	10	200	<50	0.23
ML03546		0.5	<50	1.43	2540	<10	1.74	<10	1070	30	0.8	<50	10	200	<50	0.25
ML03547		1.7	120	1.39	1750	10	1.23	30	830	70	1.3	<50	10	270	<50	0.24
ML03548		1.5	<50	1.23	2140	<10	1.36	30	1310	<20	2.6	50	10	180	<50	0.30
ML03549		1.7	150	2.75	1160	<10	2.13	30	2180	60	0.4	<50	20	280	<50	0.39
ML03550		0.1	<50	1.46	5570	<10	0.66	20	320	220	2.0	140	10	90	<50	0.15
ML03551		1.8	<50	0.32	510	<10	1.07	20	670	20	1.6	<50	<10	190	<50	0.21
ML03552		1.4	<50	0.43	220	<10	0.14	10	330	20	2.7	<50	<10	70	<50	0.11
ML03553		4.2	<50	1.67	440	<10	0.77	20	920	40	3.3	<50	10	270	<50	0.39
ML03554		0.1	<50	2.07	510	<10	1.57	30	2710	90	3.1	<50	10	490	<50	1.85
ML03555		0.1	70	2.86	570	<10	1.44	<10	2140	50	1.9	<50	20	470	<50	1.74
ML03556		3.0	<50	1.11	400	<10	0.64	10	720	<20	2.3	<50	10	170	<50	0.77
ML03557		2.3	<50	1.10	350	<10	1.05	10	1090	<20	1.9	<50	10	290	<50	0.98
ML03558		0.1	<50	8.43	130	<10	0.07	<10	180	<20	<0.1	<50	<10	40	<50	<0.05
ML03559		2.8	<50	1.52	460	<10	1.24	<10	930	30	0.9	<50	10	340	<50	0.40
ML03560		1.0	60	1.48	1360	<10	2.96	10	1050	<20	0.7	<50	10	270	<50	0.30
ML03561		0.6	90	1.58	1540	<10	2.91	<10	1100	<20	0.4	<50	10	290	<50	0.31
ML03562		1.5	<50	1.50	1410	<10	2.43	<10	1110	<20	0.4	<50	10	310	<50	0.32
ML03563		3.0	60	1.55	1210	<10	1.04	30	880	50	0.7	<50	10	290	<50	0.32
ML03564		1.4	80	1.60	1510	<10	2.24	20	1130	<20	0.5	<50	10	310	<50	0.33

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 99

Finalized Date: 10-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08132164

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML03529		<50	<50	50	<50	70
ML03530		<50	<50	60	<50	90
ML03531		<50	<50	60	<50	110
ML03532		<50	<50	60	<50	130
ML03533		<50	<50	10	<50	<20
ML03534		<50	<50	60	<50	100
ML03535		<50	<50	70	<50	90
ML03536		<50	<50	60	<50	90
ML03537		<50	<50	<10	<50	<20
ML03538		<50	<50	70	<50	70
ML03539		<50	<50	50	<50	70
ML03540		<50	<50	60	<50	100
ML03541		<50	<50	90	<50	90
ML03542		<50	<50	50	60	50
ML03543		<50	<50	40	<50	50
ML03544		<50	<50	50	<50	80
ML03545		<50	<50	60	<50	90
ML03546		<50	<50	60	<50	110
ML03547		<50	<50	50	1540	180
ML03548		<50	<50	80	<50	90
ML03549		<50	<50	130	<50	60
ML03550		<50	<50	100	<50	150
ML03551		<50	<50	50	<50	<20
ML03552		<50	<50	30	<50	<20
ML03553		<50	<50	80	<50	30
ML03554		<50	<50	310	<50	110
ML03555		<50	<50	330	<50	40
ML03556		<50	<50	110	<50	<20
ML03557		<50	<50	160	<50	40
ML03558		<50	<50	<10	<50	<20
ML03559		<50	<50	100	<50	30
ML03560		<50	<50	60	<50	120
ML03561		<50	<50	60	<50	100
ML03562		<50	<50	60	<50	130
ML03563		<50	<50	70	<50	120
ML03564		<50	<50	70	<50	190

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Finalized Date: 9-OCT-2008
Account: DYNAMI

CERTIFICATE VA08132163

Project: Mike Lake: Batch 102

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 17-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 102

CERTIFICATE OF ANALYSIS VA08132163

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML03637		7.44	0.06	<1	5.73	4680	770	<10	<20	11.60	<10	60	40	40	6.58	<50
ML03638		6.90	0.02	1	5.94	4910	570	<10	<20	11.80	<10	80	50	70	7.15	<50
ML03639		7.22	0.14	8	5.38	9860	110	<10	40	12.75	<10	120	40	3290	8.25	<50
ML03640		4.04	0.02	4	5.99	340	550	<10	40	14.05	<10	<10	40	1390	5.89	<50
ML03641		2.76	0.01	2	3.69	70	3460	<10	<20	4.91	<10	<10	10	280	2.54	<50
ML03642		4.00	<0.01	<1	5.04	120	920	<10	<20	15.80	<10	10	30	130	4.05	<50
ML03643		7.06	<0.01	1	2.56	<50	1910	<10	<20	3.10	<10	10	20	20	2.35	70
ML03644		0.12	1.61	14	4.78	13050	900	<10	290	14.05	<10	130	30	6570	10.40	<50
ML03645		6.70	0.01	<1	2.31	<50	1840	<10	<20	3.63	<10	10	30	30	2.26	<50
ML03646		1.34	<0.01	4	5.54	80	550	<10	<20	14.80	<10	10	30	120	5.80	<50
ML03647		3.84	<0.01	<1	4.44	<50	840	<10	<20	19.55	<10	10	30	10	2.58	<50
ML03648		5.82	0.03	1	5.36	480	<50	<10	<20	11.65	<10	10	20	30	9.09	<50
ML03649		2.72	0.02	1	5.44	480	<50	<10	<20	11.85	<10	10	20	20	9.15	<50
ML03650		5.74	0.01	<1	5.27	330	<50	<10	<20	11.60	<10	10	30	50	9.10	<50
ML03651		5.78	0.02	1	5.29	950	<50	<10	<20	11.65	<10	20	20	60	9.30	<50
ML03652		2.58	0.01	1	5.14	770	<50	<10	<20	12.30	<10	10	20	70	10.10	<50
ML03653		3.00	<0.01	<1	0.14	<50	<50	<10	<20	21.3	<10	10	<10	<10	0.43	<50
ML03654		5.96	<0.01	3	5.42	1310	70	<10	<20	12.95	<10	20	70	140	8.94	<50
ML03655		5.54	<0.01	<1	6.20	120	200	<10	<20	12.85	<10	10	120	10	6.25	<50
ML03656		6.10	0.14	<1	5.92	6310	80	<10	<20	12.75	<10	40	130	40	6.82	<50
ML03657		4.32	0.01	3	6.04	1890	380	<10	<20	11.70	<10	20	40	220	8.41	<50
ML03658		2.14	<0.01	<1	6.49	90	1680	10	<20	9.32	<10	20	180	10	4.72	<50
ML03659		5.76	<0.01	2	6.80	220	<50	<10	<20	13.10	<10	10	30	80	8.37	<50
ML03660		0.12	0.74	7	4.86	7990	1180	<10	170	13.70	<10	80	30	3380	9.70	<50
ML03661		5.84	<0.01	<1	6.41	<50	<50	<10	<20	14.10	<10	10	30	110	9.78	<50
ML03662		2.56	<0.01	6	5.76	150	50	<10	20	13.40	<10	10	30	150	10.25	<50
ML03663		3.86	<0.01	<1	6.20	160	320	<10	<20	13.65	<10	<10	40	290	6.27	<50
ML03664		4.66	<0.01	1	5.72	800	180	<10	50	13.75	<10	<10	30	20	7.93	<50
ML03665		3.06	<0.01	<1	0.19	90	<50	<10	<20	22.1	<10	<10	<10	<10	0.55	<50
ML03666		8.18	<0.01	1	5.45	520	2730	<10	<20	8.99	<10	10	40	430	4.66	<50
ML03667		5.14	<0.01	1	5.14	50	3270	<10	<20	6.64	<10	<10	40	<10	2.96	<50
ML03668		5.34	<0.01	7	6.17	150	1600	<10	<20	9.96	<10	10	40	140	4.77	<50
ML03669		6.92	<0.01	<1	5.23	50	3570	<10	<20	7.88	<10	10	50	20	3.74	<50
ML03670		3.96	<0.01	3	5.05	80	2940	<10	<20	6.58	<10	10	60	50	2.59	<50
ML03671		5.48	<0.01	<1	4.72	<50	2650	<10	<20	6.64	<10	<10	50	30	2.41	<50
ML03672		6.98	<0.01	2	6.23	960	1080	<10	20	9.96	<10	<10	40	260	5.63	<50

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Project: Mike Lake: Batch 102

CERTIFICATE OF ANALYSIS VA08132163

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03637		1.5	<50	1.82	1570	<10	1.95	40	1010	20	0.3	<50	10	280	<50	0.27
ML03638		0.9	160	1.70	1670	10	2.60	70	1220	<20	0.5	<50	10	310	<50	0.28
ML03639		0.4	100	1.69	1710	<10	2.19	70	1060	40	1.1	<50	10	290	<50	0.26
ML03640		1.1	50	1.66	1340	<10	2.01	20	1040	40	0.4	<50	10	310	<50	0.27
ML03641		7.3	<50	0.50	740	<10	0.61	10	1090	<20	0.1	<50	<10	540	<50	0.35
ML03642		1.7	<50	1.49	890	<10	1.66	100	780	60	0.2	60	10	350	<50	0.25
ML03643		4.8	<50	0.57	490	<10	1.87	30	940	70	<0.1	50	<10	500	<50	0.27
ML03644		1.3	220	1.26	2320	20	0.99	80	880	40	1.8	60	10	200	<50	0.21
ML03645		5.0	<50	0.62	480	<10	1.92	30	950	60	0.1	50	<10	520	<50	0.28
ML03646		1.1	<50	1.36	1480	<10	1.89	20	930	20	0.5	60	10	390	<50	0.27
ML03647		1.6	<50	1.22	590	<10	1.00	30	860	30	0.1	<50	10	360	<50	0.23
ML03648		0.4	50	1.33	2230	<10	1.87	20	810	40	0.3	70	10	230	<50	0.27
ML03649		0.4	50	1.34	2170	<10	1.87	20	840	30	0.3	70	10	240	<50	0.27
ML03650		0.3	50	1.29	2300	<10	1.96	20	770	40	0.3	80	10	230	<50	0.27
ML03651		0.3	<50	1.29	2120	<10	1.82	20	850	30	0.5	70	10	250	<50	0.26
ML03652		0.3	<50	1.38	2220	<10	1.82	30	900	60	0.5	60	10	260	<50	0.26
ML03653		<0.1	<50	11.00	190	<10	<0.05	<10	210	20	<0.1	<50	<10	30	<50	<0.05
ML03654		0.3	60	1.99	2250	<10	1.90	30	1250	50	0.6	70	10	280	<50	0.30
ML03655		0.4	<50	2.65	1820	<10	2.13	30	1650	40	0.1	50	20	360	<50	0.34
ML03656		0.3	<50	2.69	2120	<10	1.90	60	1750	40	0.4	<50	20	290	<50	0.34
ML03657		0.7	<50	1.57	2120	<10	2.20	40	1070	40	0.5	60	10	280	<50	0.29
ML03658		3.4	<50	3.54	930	<10	1.35	40	2350	30	0.2	50	20	830	<50	0.40
ML03659		0.3	<50	1.76	2330	<10	1.94	30	1000	40	0.3	<50	10	310	<50	0.30
ML03660		1.6	220	1.38	2520	10	0.84	40	910	50	1.3	70	10	220	<50	0.23
ML03661		0.2	<50	1.86	2800	<10	1.18	30	1000	40	0.4	50	10	310	<50	0.29
ML03662		0.2	<50	1.93	2580	<10	1.51	<10	980	<20	0.6	<50	10	300	<50	0.27
ML03663		0.8	<50	1.60	1430	<10	2.28	<10	930	<20	0.1	<50	10	270	<50	0.27
ML03664		0.5	<50	1.53	1870	<10	2.08	<10	960	<20	0.1	<50	10	250	<50	0.26
ML03665		<0.1	<50	12.00	220	<10	0.07	<10	290	<20	<0.1	<50	<10	60	<50	<0.05
ML03666		4.1	<50	1.60	1160	<10	1.48	250	920	220	0.1	<50	10	340	<50	0.31
ML03667		4.9	<50	1.38	680	<10	1.28	<10	820	<20	<0.1	<50	10	350	<50	0.31
ML03668		2.3	<50	1.85	980	<10	1.84	10	1080	<20	0.2	<50	10	280	<50	0.32
ML03669		3.8	<50	1.77	1050	<10	1.34	<10	1020	30	<0.1	<50	10	460	<50	0.31
ML03670		3.9	<50	1.41	550	<10	1.35	<10	760	<20	0.2	<50	10	370	<50	0.33
ML03671		3.7	<50	1.41	490	<10	1.55	<10	860	<20	0.2	<50	10	380	<50	0.31
ML03672		1.5	<50	1.59	1130	<10	1.88	<10	960	<20	0.5	<50	10	290	<50	0.30

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 102

Finalized Date: 9-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08132163

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML03637		<50	<50	70	<50	60
ML03638		<50	<50	70	<50	70
ML03639		<50	<50	50	<50	210
ML03640		<50	<50	50	<50	100
ML03641		<50	<50	80	<50	30
ML03642		<50	<50	50	<50	110
ML03643		<50	<50	70	<50	80
ML03644		<50	<50	50	<50	250
ML03645		<50	<50	80	<50	70
ML03646		<50	<50	60	<50	70
ML03647		<50	<50	50	<50	110
ML03648		<50	<50	50	<50	100
ML03649		<50	<50	50	<50	100
ML03650		<50	<50	50	<50	110
ML03651		<50	<50	50	<50	110
ML03652		<50	<50	50	<50	110
ML03653		<50	<50	10	<50	30
ML03654		<50	<50	80	<50	150
ML03655		<50	<50	110	<50	130
ML03656		<50	<50	110	<50	110
ML03657		<50	<50	60	<50	130
ML03658		<50	<50	150	<50	90
ML03659		<50	<50	60	<50	160
ML03660		<50	<50	60	<50	180
ML03661		<50	<50	60	<50	180
ML03662		<50	<50	60	<50	160
ML03663		<50	<50	60	<50	80
ML03664		<50	50	60	<50	80
ML03665		<50	50	10	<50	20
ML03666		<50	<50	70	<50	210
ML03667		<50	50	70	<50	60
ML03668		<50	<50	70	<50	90
ML03669		<50	<50	70	<50	270
ML03670		<50	<50	70	<50	60
ML03671		<50	<50	70	<50	50
ML03672		<50	<50	70	<50	70

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Finalized Date: 5-OCT-2008
Account: DYNAMI

CERTIFICATE VA08131422

Project: Mike Lake: Batch 98

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 15-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 98

Finalized Date: 5-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08131422

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML03493		5.42	0.01	<1	6.48	140	<50	<10	<20	13.45	<10	10	50	30	8.85	<50
ML03494		4.42	0.01	4	6.57	<50	<50	<10	<20	13.75	<10	10	50	40	8.46	<50
ML03495		6.50	0.01	1	6.62	<50	<50	<10	<20	14.00	<10	10	50	20	9.62	<50
ML03496		4.76	0.01	<1	6.85	<50	<50	<10	<20	14.50	<10	10	50	20	9.84	<50
ML03497		5.02	<0.01	<1	5.88	<50	<50	<10	<20	13.65	<10	10	40	70	9.98	<50
ML03498		5.56	0.01	1	5.94	110	90	<10	<20	12.70	<10	10	50	130	9.65	<50
ML03499		2.98	0.01	<1	0.14	<50	<50	<10	20	21.7	<10	<10	<10	<10	0.46	<50
ML03500		4.10	0.01	1	4.47	80	2080	<10	<20	4.83	<10	10	70	10	2.87	<50
ML03501		6.70	0.01	1	0.16	<50	<50	<10	<20	23.9	<10	<10	<10	<10	0.54	<50
ML03502		5.74	<0.01	1	4.19	<50	1660	<10	<20	3.93	<10	<10	30	10	1.76	<50
ML03503		3.12	0.01	<1	6.46	120	3490	<10	<20	2.74	<10	10	80	270	2.75	<50
ML03504		0.12	0.35	3	5.88	9690	2040	<10	350	12.10	<10	50	70	780	6.88	<50
ML03505		6.80	0.02	2	5.51	450	80	<10	<20	12.35	<10	<10	30	370	8.67	<50
ML03506		8.18	0.07	4	5.56	1160	<50	<10	40	12.70	<10	10	40	630	9.86	<50
ML03507		2.48	0.03	<1	5.52	80	<50	<10	20	12.75	<10	<10	40	390	10.10	<50
ML03508		6.52	0.05	2	5.19	210	<50	<10	40	12.15	<10	<10	40	120	9.79	<50
ML03509		2.94	<0.01	10	4.52	3260	<50	<10	110	13.05	<10	20	40	5450	12.10	<50
ML03510		3.62	0.32	4	3.81	360	2890	<10	<20	1.84	<10	20	60	80	1.59	<50
ML03511		4.84	0.13	3	5.31	940	<50	<10	80	12.60	<10	10	30	1090	9.50	<50
ML03512		5.12	0.12	1	5.30	490	<50	<10	60	11.65	<10	<10	40	1000	8.82	<50
ML03513		2.58	0.86	5	5.48	4320	<50	10	400	14.65	<10	20	30	1360	8.60	<50
ML03514		8.34	0.19	4	4.69	4360	<50	<10	70	12.05	<10	30	40	2520	10.20	<50
ML03515		4.00	0.37	5	4.79	4990	<50	<10	130	12.05	<10	30	30	2990	10.55	<50
ML03516		4.28	0.20	8	4.54	5430	<50	<10	80	12.10	<10	30	40	3750	11.35	<50
ML03517		8.28	0.17	3	5.05	560	<50	<10	<20	12.00	<10	10	40	500	10.40	<50
ML03518		8.22	0.78	5	5.49	1410	<50	<10	60	12.15	<10	10	30	4020	9.86	<50
ML03519		7.70	0.56	2	5.15	1450	<50	<10	40	12.20	<10	10	30	1360	9.69	<50
ML03520		6.14	0.02	1	5.82	460	80	<10	<20	12.10	<10	<10	40	1520	8.57	<50
ML03521		4.88	0.03	5	5.60	650	<50	<10	<20	12.30	<10	10	40	620	9.10	<50
ML03522		7.10	0.02	1	5.43	360	<50	<10	<20	12.45	<10	<10	20	340	8.85	<50
ML03523		0.12	0.81	6	4.88	7940	1150	<10	200	13.55	<10	70	40	3340	9.39	<50
ML03524		5.10	0.02	2	5.53	970	820	<10	<20	11.40	<10	10	40	680	7.20	<50
ML03525		6.32	0.01	3	6.09	640	1270	<10	<20	9.39	<10	10	50	1240	6.00	<50
ML03526		7.00	0.01	1	4.80	540	2210	<10	<20	5.90	<10	10	60	1740	3.92	<50
ML03527		6.94	0.01	2	4.05	600	2120	<10	<20	5.49	<10	10	80	1050	4.17	<50
ML03528		8.10	0.24	<1	6.01	5110	230	<10	20	11.80	<10	40	40	890	8.09	<50

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Project: Mike Lake: Batch 98

Finalized Date: 5-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08131422

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03493		0.2	<50	1.60	2760	<10	1.68	<10	1040	<20	0.4	<50	10	300	<50	0.30
ML03494		0.2	<50	1.61	2590	<10	1.60	<10	1040	<20	0.4	<50	10	330	<50	0.30
ML03495		0.1	<50	1.59	3510	<10	1.12	<10	1020	<20	0.3	<50	10	320	<50	0.30
ML03496		0.1	<50	1.71	3360	<10	0.89	<10	970	<20	0.3	50	10	330	<50	0.31
ML03497		0.2	<50	1.75	2990	<10	1.40	<10	1140	<20	0.4	<50	10	300	<50	0.28
ML03498		0.3	70	1.55	2780	<10	1.78	<10	940	<20	0.8	<50	10	310	<50	0.28
ML03499		<0.1	<50	12.15	190	<10	<0.05	<10	270	<20	<0.1	<50	<10	40	<50	<0.05
ML03500		4.1	<50	1.31	770	<10	1.83	<10	1350	20	0.1	<50	10	550	<50	0.32
ML03501		<0.1	<50	13.40	210	<10	0.05	<10	350	<20	<0.1	<50	<10	50	<50	<0.05
ML03502		4.8	<50	0.66	430	<10	1.78	<10	990	30	0.1	<50	<10	500	<50	0.31
ML03503		4.9	50	0.63	220	<10	1.37	10	1140	<20	0.9	<50	10	370	<50	0.36
ML03504		3.2	80	1.60	1260	<10	1.18	<10	910	20	0.7	<50	10	290	<50	0.32
ML03505		0.4	100	1.47	2360	<10	2.05	<10	1070	<20	0.5	<50	10	240	<50	0.25
ML03506		0.2	830	1.39	2610	<10	1.72	<10	1080	<20	0.7	<50	10	280	60	0.24
ML03507		0.2	80	1.77	2780	<10	1.63	<10	1150	<20	0.5	<50	10	310	<50	0.26
ML03508		0.2	60	1.82	2420	<10	1.66	<10	810	<20	0.8	<50	10	340	<50	0.24
ML03509		0.2	60	1.72	3130	<10	1.06	<10	1050	<20	2.2	70	10	230	<50	0.19
ML03510		3.6	<50	0.36	160	<10	0.46	10	900	<20	0.5	<50	10	220	<50	0.25
ML03511		0.2	180	1.52	2470	<10	1.82	30	1120	<20	0.7	<50	10	250	<50	0.25
ML03512		0.2	160	1.44	2250	<10	2.00	<10	1080	<20	0.9	<50	10	240	<50	0.27
ML03513		0.1	70	0.70	8960	<10	0.16	10	700	100	1.6	80	10	70	<50	0.24
ML03514		0.3	190	1.37	2600	<10	1.69	<10	1060	<20	1.3	<50	10	180	50	0.26
ML03515		0.3	160	1.38	2510	<10	1.76	10	1070	30	1.5	<50	10	180	<50	0.24
ML03516		0.3	140	1.38	2550	<10	1.70	10	960	<20	1.6	<50	10	180	<50	0.26
ML03517		0.3	90	1.24	2510	<10	2.06	<10	920	<20	1.0	<50	10	210	<50	0.24
ML03518		0.3	90	1.26	2940	<10	1.86	<10	910	<20	1.1	<50	10	220	<50	0.24
ML03519		0.3	120	1.32	2590	<10	2.03	<10	900	<20	0.6	<50	10	210	<50	0.26
ML03520		0.4	<50	1.29	2740	<10	2.13	<10	1000	<20	0.7	<50	10	240	<50	0.28
ML03521		0.3	80	1.41	2530	<10	2.07	<10	990	<20	0.5	<50	10	260	<50	0.28
ML03522		0.1	70	1.37	2490	<10	2.09	<10	990	<20	0.5	<50	10	260	<50	0.15
ML03523		1.2	220	1.37	2470	<10	0.84	70	900	50	1.3	<50	10	220	<50	0.23
ML03524		1.2	<50	1.81	2260	<10	2.02	<10	1040	<20	0.4	<50	10	240	<50	0.36
ML03525		1.2	<50	1.52	1650	<10	1.86	<10	900	<20	0.7	<50	10	300	<50	0.34
ML03526		2.7	<50	1.48	660	<10	1.48	10	1020	<20	1.1	<50	10	330	<50	0.48
ML03527		2.8	<50	1.49	700	<10	1.25	10	1190	<20	1.2	<50	10	280	<50	0.65
ML03528		0.6	<50	1.58	2030	<10	2.57	20	970	<20	0.5	<50	10	270	<50	0.33

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 98

Finalized Date: 5-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08131422

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML03493		<50	<50	50	<50	190
ML03494		<50	<50	50	<50	170
ML03495		<50	<50	50	<50	190
ML03496		<50	<50	50	<50	210
ML03497		<50	<50	50	<50	170
ML03498		<50	<50	50	<50	160
ML03499		<50	<50	<10	<50	30
ML03500		<50	<50	110	<50	90
ML03501		<50	<50	<10	<50	30
ML03502		<50	<50	70	<50	70
ML03503		<50	<50	140	<50	50
ML03504		<50	<50	70	<50	140
ML03505		<50	<50	60	<50	110
ML03506		<50	<50	50	<50	130
ML03507		<50	<50	50	<50	110
ML03508		<50	<50	40	<50	90
ML03509		<50	<50	50	<50	250
ML03510		<50	<50	160	<50	40
ML03511		<50	<50	50	<50	130
ML03512		<50	<50	50	<50	100
ML03513		<50	<50	50	510	160
ML03514		<50	<50	50	<50	150
ML03515		<50	<50	50	<50	150
ML03516		<50	<50	50	<50	200
ML03517		<50	<50	40	<50	100
ML03518		<50	<50	40	<50	190
ML03519		<50	<50	50	<50	130
ML03520		<50	<50	60	<50	190
ML03521		<50	50	50	<50	140
ML03522		<50	<50	30	<50	80
ML03523		<50	<50	60	<50	190
ML03524		<50	<50	70	<50	140
ML03525		<50	<50	80	<50	150
ML03526		<50	<50	150	<50	90
ML03527		<50	<50	130	<50	80
ML03528		<50	<50	60	<50	120

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Finalized Date: 2-OCT-2008
Account: DYNAMI

CERTIFICATE VA08131421

Project: Mike Lake: Batch 95

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 15-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

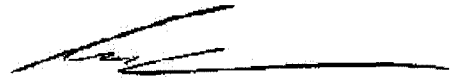
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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o: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 95

Finalized Date: 2-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08131421

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML03385		8.02	<0.01	3	3.30	110	980	<10	<20	2.65	<10	10	40	90	3.66	<50
ML03386		7.98	0.01	5	3.37	<50	870	<10	<20	8.94	<10	<10	50	510	6.28	<50
ML03387		8.70	<0.01	<1	4.41	110	1260	<10	<20	6.45	<10	10	30	200	4.87	<50
ML03388		0.12	0.80	9	4.99	7960	1210	<10	200	14.15	<10	70	30	3470	9.63	<50
ML03389		6.38	0.01	1	3.45	360	1440	<10	<20	3.87	<10	10	40	120	3.44	<50
ML03390		3.08	0.19	4	1.90	<50	280	<10	<20	4.57	<10	<10	10	1470	7.45	<50
ML03391		3.02	<0.01	1	0.13	<50	<50	<10	<20	22.0	<10	<10	<10	10	0.46	<50
ML03392		7.76	<0.01	5	4.12	90	1410	<10	<20	2.22	<10	10	40	120	3.49	<50
ML03393		4.38	<0.01	1	2.29	170	1330	<10	<20	3.40	<10	<10	10	<10	1.70	<50
ML03394		4.86	0.01	6	6.70	100	1150	<10	<20	10.90	<10	10	30	70	5.71	<50
ML03395		5.22	<0.01	5	7.39	<50	1740	<10	<20	11.95	<10	10	40	60	5.92	<50
ML03396		5.12	0.01	<1	6.87	170	1600	<10	<20	10.90	<10	10	40	220	5.56	<50
ML03397		5.28	<0.01	<1	6.70	<50	1110	<10	<20	11.70	<10	10	40	50	5.96	<50
ML03398		5.20	0.01	2	6.92	50	90	<10	<20	12.85	<10	10	30	10	7.04	<50
ML03399		3.22	0.04	2	6.61	60	770	<10	<20	11.35	<10	<10	20	50	6.20	<50
ML03400		1.52	0.04	1	6.60	80	620	<10	<20	11.50	<10	<10	30	30	6.39	<50
ML03401		4.86	0.02	2	5.76	170	<50	<10	<20	12.85	<10	<10	20	30	8.83	<50
ML03402		5.06	0.03	<1	6.73	170	160	<10	<20	12.70	<10	10	30	130	7.64	<50
ML03403		4.80	0.02	1	7.04	120	780	<10	<20	12.10	<10	10	30	20	6.55	<50
ML03404		5.10	0.02	3	6.49	370	550	<10	<20	11.60	<10	10	40	570	6.45	<50
ML03405		4.96	0.01	1	6.59	<50	540	<10	<20	11.75	<10	10	30	230	6.52	<50
ML03406		4.98	<0.01	<1	5.56	<50	370	<10	<20	11.75	<10	<10	30	200	6.68	<50
ML03407		4.86	0.01	<1	7.03	<50	1130	<10	<20	11.25	<10	10	70	340	5.77	<50
ML03408		3.70	0.03	2	7.00	1100	1310	<10	<20	10.80	<10	20	50	1070	5.95	<50
ML03409		5.28	0.01	<1	7.40	100	1600	<10	<20	11.25	<10	10	50	130	5.00	<50
ML03410		5.20	0.01	4	7.27	<50	1870	<10	<20	12.20	<10	10	60	70	4.76	<50
ML03411		4.76	0.03	1	6.28	350	50	<10	<20	13.35	<10	10	40	590	8.79	<50
ML03412		3.00	<0.01	<1	0.13	<50	<50	<10	<20	22.0	<10	<10	<10	<10	0.44	<50
ML03413		4.64	0.03	<1	6.34	980	60	<10	<20	12.30	<10	10	40	180	8.36	<50
ML03414		5.02	0.03	<1	6.00	1450	<50	<10	<20	12.50	<10	10	30	230	8.93	<50
ML03415		0.12	1.66	15	4.73	12800	900	<10	280	14.00	<10	130	50	6370	10.05	<50
ML03416		4.60	0.19	1	6.22	2180	100	<10	<20	12.35	<10	20	30	620	8.84	<50
ML03417		4.72	0.10	2	5.75	2290	<50	<10	20	12.55	<10	20	30	930	9.06	<50
ML03418		4.62	0.35	5	5.76	5590	<50	<10	40	12.45	<10	40	40	1740	9.41	<50
ML03419		4.70	0.02	4	6.13	1460	300	<10	<20	12.25	<10	10	40	480	8.36	<50
ML03420		3.14	0.01	2	6.31	1000	530	<10	<20	11.90	<10	10	40	340	7.83	<50

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 95

Finalized Date: 2-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08131421

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03385		1.5	<50	1.63	500	<10	0.77	20	940	<20	0.7	<50	10	200	<50	0.43
ML03386		1.4	<50	1.61	1600	<10	0.96	10	2060	20	0.7	<50	10	140	<50	0.61
ML03387		1.6	<50	2.02	1380	<10	0.83	20	1190	<20	1.2	<50	10	300	<50	0.48
ML03388		1.5	240	1.45	2550	<10	0.88	100	970	60	1.3	<50	10	220	<50	0.23
ML03389		2.0	<50	1.78	610	<10	0.88	20	1400	<20	0.5	<50	10	220	<50	0.49
ML03390		0.4	<50	0.99	420	<10	0.29	10	640	<20	3.0	<50	<10	90	<50	0.23
ML03391		<0.1	<50	11.60	180	<10	0.07	<10	260	<20	<0.1	<50	<10	30	<50	<0.05
ML03392		2.4	<50	1.29	210	<10	0.64	30	1200	<20	0.8	<50	10	150	<50	0.50
ML03393		2.9	<50	0.45	540	<10	1.74	<10	800	20	<0.1	<50	<10	450	<50	0.25
ML03394		1.7	<50	1.69	1370	<10	2.28	20	1040	<20	0.2	<50	10	430	<50	0.33
ML03395		2.2	<50	1.88	1540	<10	2.09	10	1230	20	0.1	<50	10	450	<50	0.37
ML03396		2.0	<50	1.74	1460	<10	1.84	10	1110	20	0.2	<50	10	400	<50	0.34
ML03397		1.6	<50	1.67	1860	<10	2.04	10	1110	<20	0.1	<50	10	340	<50	0.33
ML03398		0.3	50	1.75	2150	<10	2.56	10	730	<20	0.1	<50	10	320	<50	0.33
ML03399		1.1	<50	1.57	2170	<10	2.17	20	950	<20	0.1	<50	10	350	<50	0.32
ML03400		1.0	50	1.58	2150	<10	2.20	10	890	<20	0.1	<50	10	340	<50	0.32
ML03401		0.3	<50	1.35	2620	<10	2.20	10	1040	<20	0.1	<50	10	300	<50	0.27
ML03402		0.4	<50	1.70	2300	<10	2.52	10	1070	<20	0.1	<50	10	290	<50	0.32
ML03403		1.2	50	1.74	2000	<10	2.34	<10	1170	<20	0.1	<50	10	320	<50	0.34
ML03404		1.0	<50	1.55	1990	<10	2.36	30	1040	<20	0.2	<50	10	340	<50	0.32
ML03405		1.0	<50	1.71	1750	<10	2.47	10	1030	20	0.1	<50	10	300	<50	0.32
ML03406		0.7	<50	1.86	2220	<10	2.29	10	1030	50	0.1	<50	10	280	<50	0.28
ML03407		1.7	50	1.68	1680	<10	2.06	30	1080	30	0.2	<50	10	330	<50	0.33
ML03408		1.9	<50	1.68	1820	<10	2.09	<10	1000	<20	0.4	<50	10	320	<50	0.32
ML03409		2.0	<50	1.65	1530	<10	1.86	<10	1060	<20	0.3	<50	10	400	<50	0.34
ML03410		2.3	<50	1.70	1380	<10	1.52	<10	1160	20	0.3	<50	10	440	<50	0.34
ML03411		0.3	<50	1.62	3110	<10	1.94	<10	970	<20	0.2	<50	10	300	<50	0.29
ML03412		<0.1	<50	12.10	190	<10	0.05	<10	340	<20	<0.1	<50	<10	40	<50	<0.05
ML03413		0.4	<50	1.29	2850	<10	2.44	<10	920	<20	0.2	<50	10	280	<50	0.30
ML03414		0.3	<50	1.29	2990	<10	2.28	<10	1050	<20	0.2	<50	10	270	<50	0.28
ML03415		1.4	220	1.25	2380	<10	0.97	30	920	20	1.8	<50	10	220	<50	0.21
ML03416		0.4	<50	1.29	2780	<10	2.31	10	980	<20	0.4	<50	10	280	<50	0.28
ML03417		0.3	<50	1.32	2650	<10	2.11	10	1010	<20	0.5	<50	10	270	<50	0.26
ML03418		0.3	<50	1.34	2590	<10	2.10	50	940	<20	0.7	<50	10	290	<50	0.27
ML03419		0.7	<50	1.37	2400	<10	2.19	<10	940	<20	0.3	<50	10	310	<50	0.28
ML03420		0.9	<50	1.36	2250	<10	2.16	<10	890	<20	0.2	<50	10	330	<50	0.30

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Project: Mike Lake: Batch 95

Finalized Date: 2-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08131421

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML03385		<50	<50	90	<50	30
ML03386		<50	<50	120	<50	70
ML03387		<50	<50	90	<50	60
ML03388		<50	<50	60	<50	180
ML03389		<50	<50	100	<50	40
ML03390		<50	<50	40	<50	40
ML03391		<50	<50	10	<50	<20
ML03392		<50	<50	100	<50	<20
ML03393		<50	<50	60	<50	30
ML03394		<50	<50	60	<50	110
ML03395		<50	<50	80	<50	140
ML03396		<50	<50	70	<50	140
ML03397		<50	<50	70	<50	140
ML03398		<50	<50	70	<50	150
ML03399		<50	<50	60	<50	150
ML03400		<50	<50	60	<50	130
ML03401		<50	<50	40	<50	120
ML03402		<50	<50	60	<50	160
ML03403		<50	<50	70	<50	140
ML03404		<50	<50	60	<50	150
ML03405		<50	<50	70	<50	150
ML03406		<50	<50	60	<50	180
ML03407		<50	<50	70	<50	240
ML03408		<50	<50	60	<50	180
ML03409		<50	<50	70	<50	420
ML03410		<50	<50	60	<50	370
ML03411		<50	<50	50	<50	230
ML03412		<50	<50	<10	<50	30
ML03413		<50	<50	50	<50	190
ML03414		<50	<50	50	<50	180
ML03415		<50	<50	50	<50	240
ML03416		<50	<50	50	<50	180
ML03417		<50	<50	50	<50	170
ML03418		<50	<50	50	<50	200
ML03419		<50	<50	50	<50	160
ML03420		<50	<50	50	<50	170

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 9-OCT-2008
Account: DYNAMI

CERTIFICATE VA08131420

Project: Mike Lake: Batch 94

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 15-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 94

CERTIFICATE OF ANALYSIS VA08131420

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML03349		3.18	0.02	16	3.80	3260	210	<10	<20	11.25	<10	30	40	9500	11.35	<50
ML03350		0.12	1.48	14	5.31	14600	1010	<10	330	15.75	<10	140	40	7330	11.40	<50
ML03351		6.18	0.04	8	3.59	7050	230	<10	20	9.91	<10	40	60	3790	8.74	<50
ML03352		5.08	0.01	<1	3.04	360	980	<10	30	3.88	<10	10	100	550	3.91	<50
ML03353		6.14	0.01	2	4.37	870	1100	<10	<20	8.24	<10	10	70	1450	7.04	<50
ML03354		6.32	0.01	5	3.94	430	570	<10	30	10.50	<10	<10	60	4370	8.54	<50
ML03355		5.84	<0.01	<1	3.63	840	1120	<10	20	5.62	<10	10	70	580	4.74	<50
ML03356		8.12	0.02	1	4.81	6210	1230	<10	<20	8.39	<10	50	70	540	6.91	<50
ML03357		4.20	0.02	<1	3.75	340	960	<10	20	7.45	<10	10	80	450	6.05	<50
ML03358		4.94	0.01	4	4.53	530	1170	<10	30	5.09	<10	20	50	260	5.27	<50
ML03359		5.18	<0.01	2	6.42	250	550	<10	<20	12.90	<10	<10	50	100	8.16	<50
ML03360		4.64	0.01	1	5.79	170	190	<10	<20	12.95	<10	10	40	70	9.10	<50
ML03361		3.00	<0.01	1	0.13	90	80	<10	<20	21.7	<10	<10	<10	<10	0.48	<50
ML03362		3.94	0.02	3	5.83	2450	480	<10	20	11.75	<10	10	40	640	7.84	<50
ML03363		3.16	0.01	<1	5.12	530	4320	<10	20	7.46	<10	10	50	390	4.66	<50
ML03364		4.76	0.05	8	5.57	1350	230	<10	<20	12.05	<10	10	40	720	7.52	<50
ML03365		4.84	0.34	3	4.79	2950	460	<10	60	12.35	<10	10	30	650	8.89	<50
ML03366		0.12	0.28	3	5.55	9430	1980	<10	330	11.90	<10	40	60	800	6.97	<50
ML03367		5.10	0.73	5	3.79	5230	170	<10	130	12.10	<10	30	50	1400	10.50	<50
ML03368		4.74	0.02	3	5.30	700	<50	<10	30	12.45	<10	<10	40	450	8.41	<50
ML03369		3.28	0.01	<1	6.10	180	190	<10	20	11.65	<10	<10	50	340	6.97	<50
ML03370		4.12	0.01	3	6.00	530	1850	<10	30	9.28	<10	10	50	960	5.85	<50
ML03371		4.24	<0.01	<1	3.28	50	1420	<10	20	3.49	<10	10	30	20	2.22	<50
ML03372		5.94	0.01	1	5.03	400	2130	<10	20	7.72	<10	30	50	320	6.24	<50
ML03373		4.08	<0.01	1	4.58	<50	1610	<10	20	5.72	<10	30	50	80	6.67	<50
ML03374		6.18	<0.01	<1	4.79	130	1800	<10	<20	3.82	<10	20	60	80	5.20	<50
ML03375		2.78	0.14	123	0.64	1200	90	<10	60	9.22	10	10	50	63900	21.8	<50
ML03376		2.98	<0.01	1	0.09	50	<50	<10	<20	21.2	<10	<10	<10	1780	0.52	<50
ML03377		8.22	0.63	13	4.47	2030	1260	<10	310	7.26	<10	20	40	5530	6.88	<50
ML03378		7.38	<0.01	1	4.08	60	1860	<10	<20	4.35	<10	10	60	200	4.40	<50
ML03379		7.16	0.01	<1	4.76	210	2500	<10	<20	4.70	<10	10	50	300	4.99	<50
ML03380		5.22	<0.01	3	5.17	420	2780	<10	20	4.95	<10	10	50	330	4.95	<50
ML03381		7.36	<0.01	2	4.04	710	1420	<10	<20	7.88	<10	10	40	940	6.59	<50
ML03382		2.58	<0.01	<1	3.85	120	1300	<10	<20	5.72	<10	10	40	410	5.18	<50
ML03383		7.78	<0.01	3	3.61	140	1370	<10	<20	6.05	<10	<10	50	470	4.85	<50
ML03384		7.92	<0.01	<1	3.04	80	1110	<10	<20	4.94	<10	<10	60	180	4.49	<50

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Project: Mike Lake: Batch 94

CERTIFICATE OF ANALYSIS VA08131420

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03349		0.4	<50	1.74	1950	20	1.61	60	800	90	2.2	<50	10	210	<50	0.46
ML03350		1.6	240	1.41	2590	<10	1.13	40	960	<20	2.1	<50	10	250	<50	0.24
ML03351		0.4	<50	1.46	1370	20	1.45	60	770	<20	1.5	<50	10	200	<50	0.56
ML03352		1.3	<50	1.37	410	<10	1.24	40	860	30	1.1	<50	10	270	<50	0.72
ML03353		1.6	<50	1.57	1150	<10	1.43	40	1140	<20	1.3	<50	10	270	<50	0.61
ML03354		0.8	<50	1.80	1530	<10	1.57	30	730	<20	1.4	<50	10	210	<50	0.69
ML03355		1.2	<50	1.53	600	<10	1.17	30	920	<20	1.1	<50	10	230	<50	0.60
ML03356		1.4	<50	1.94	1020	<10	1.56	50	1190	<20	1.4	<50	10	270	<50	0.68
ML03357		1.2	<50	1.63	1030	10	1.31	60	920	30	0.9	<50	10	210	<50	0.56
ML03358		1.8	<50	1.91	720	<10	1.26	30	1090	<20	0.7	<50	10	210	<50	0.47
ML03359		0.8	50	1.83	2220	<10	1.42	10	1020	<20	0.4	<50	10	370	<50	0.32
ML03360		0.4	50	1.72	2690	<10	1.44	30	970	20	0.3	<50	10	290	<50	0.28
ML03361		<0.1	<50	11.95	200	<10	<0.05	<10	280	<20	<0.1	<50	<10	40	<50	<0.05
ML03362		0.8	<50	1.76	2180	<10	2.30	30	920	<20	0.5	<50	10	260	<50	0.29
ML03363		4.4	<50	1.67	800	<10	1.30	20	510	<20	0.9	<50	10	340	<50	0.34
ML03364		0.5	90	1.92	2100	<10	2.32	30	780	<20	0.3	<50	10	260	<50	0.28
ML03365		0.9	60	1.95	2660	<10	1.61	20	1050	<20	0.6	<50	10	200	<50	0.24
ML03366		2.5	60	1.58	1210	10	1.16	50	890	30	0.7	<50	10	280	<50	0.32
ML03367		0.4	<50	1.66	2520	<10	1.43	30	1160	<20	1.5	<50	10	200	<50	0.52
ML03368		0.3	60	1.80	2210	<10	2.41	10	1220	<20	0.4	<50	10	310	<50	0.25
ML03369		0.5	50	1.72	1940	<10	2.74	<10	970	<20	0.1	<50	10	270	<50	0.29
ML03370		2.2	<50	1.48	1440	<10	2.10	20	1150	<20	0.6	<50	10	340	<50	0.31
ML03371		3.0	<50	0.54	490	<10	2.11	20	970	30	<0.1	<50	<10	600	<50	0.30
ML03372		2.2	<50	2.15	620	<10	1.75	40	1530	<20	1.9	<50	10	360	<50	0.95
ML03373		1.7	<50	2.32	440	<10	1.72	50	1630	<20	2.1	<50	10	380	<50	0.91
ML03374		2.0	<50	2.24	390	<10	1.16	40	1470	30	1.4	<50	10	310	<50	0.80
ML03375		0.2	<50	1.48	920	10	0.07	40	6520	<20	11.4	<50	10	60	<50	0.38
ML03376		<0.1	<50	11.35	180	<10	0.05	<10	230	20	0.1	<50	<10	30	<50	<0.05
ML03377		1.7	<50	1.81	760	<10	1.45	20	1130	<20	2.0	110	10	240	<50	0.60
ML03378		2.4	<50	1.73	340	<10	1.25	30	1550	20	1.5	<50	10	290	<50	0.69
ML03379		2.9	<50	1.85	340	<10	1.32	40	1880	20	1.9	<50	10	360	<50	0.86
ML03380		3.6	<50	1.51	450	<10	1.35	30	1760	40	1.7	<50	10	390	<50	0.87
ML03381		1.9	<50	1.55	1050	<10	1.37	80	1500	50	1.3	<50	10	230	<50	0.77
ML03382		1.4	<50	1.72	480	<10	1.13	30	1100	40	1.9	<50	10	270	<50	0.85
ML03383		1.7	<50	1.75	530	<10	1.03	30	1710	50	1.7	<50	10	230	<50	0.74
ML03384		1.3	<50	1.37	630	<10	0.78	30	2210	20	1.2	<50	10	200	<50	0.41

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Project: Mike Lake: Batch 94

Finalized Date: 9-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08131420

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML03349		<50	<50	90	<50	240
ML03350		<50	<50	50	<50	260
ML03351		<50	<50	90	<50	120
ML03352		<50	<50	120	<50	40
ML03353		<50	<50	110	<50	80
ML03354		<50	<50	100	<50	140
ML03355		<50	<50	110	<50	60
ML03356		<50	<50	120	<50	60
ML03357		<50	60	110	<50	70
ML03358		<50	<50	90	<50	50
ML03359		<50	<50	60	<50	120
ML03360		<50	<50	50	<50	130
ML03361		<50	90	10	<50	<20
ML03362		<50	50	60	<50	110
ML03363		<50	<50	80	<50	50
ML03364		<50	<50	70	<50	110
ML03365		<50	<50	60	<50	90
ML03366		<50	<50	70	<50	120
ML03367		<50	<50	90	<50	90
ML03368		<50	<50	70	<50	100
ML03369		<50	<50	60	<50	110
ML03370		<50	<50	60	<50	100
ML03371		<50	<50	70	<50	50
ML03372		<50	<50	190	<50	40
ML03373		<50	<50	180	<50	30
ML03374		<50	<50	160	<50	20
ML03375		<50	<50	140	<50	1140
ML03376		<50	<50	<10	<50	20
ML03377		<50	<50	150	<50	120
ML03378		<50	<50	220	<50	<20
ML03379		<50	<50	200	<50	<20
ML03380		<50	<50	250	<50	20
ML03381		<50	<50	180	<50	70
ML03382		<50	<50	160	<50	30
ML03383		<50	<50	160	<50	40
ML03384		<50	<50	140	<50	<20

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Finalized Date: 1-OCT-2008
Account: DYNAMI

CERTIFICATE VA08131179

Project: Mike Lake: Batch 96

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 15-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 96

Finalized Date: 1-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08131179

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML03421		4.62	0.01	<1	6.41	<50	1720	<10	<20	16.15	<10	10	40	70	3.11	<50
ML03422		2.72	<0.01	<1	6.23	<50	1670	<10	<20	12.70	<10	<10	40	60	4.30	<50
ML03423		4.48	0.03	1	5.77	1170	190	<10	<20	12.10	<10	10	40	740	8.19	<50
ML03424		2.50	0.01	3	6.02	1060	200	<10	20	12.30	<10	10	40	870	8.29	<50
ML03425		4.98	0.02	<1	6.05	1160	120	<10	<20	12.55	<10	10	40	80	8.64	<50
ML03426		4.82	0.01	<1	6.04	570	70	<10	<20	12.25	<10	<10	40	60	8.06	<50
ML03427		5.32	0.04	1	6.24	510	90	<10	<20	13.20	<10	<10	40	230	8.47	<50
ML03428		2.26	0.01	1	6.03	380	80	<10	<20	13.60	<10	<10	40	1100	8.73	<50
ML03429		4.52	0.01	<1	6.01	<50	1460	<10	<20	9.69	<10	<10	40	160	4.00	<50
ML03430		0.12	0.78	9	4.98	7920	1160	<10	210	13.55	<10	70	40	3430	9.23	<50
ML03431		4.50	<0.01	1	6.23	100	1760	<10	<20	8.94	<10	10	50	210	4.39	<50
ML03432		4.20	0.01	<1	6.73	160	3390	<10	<20	8.91	<10	10	50	250	4.40	<50
ML03433		4.50	0.01	<1	5.96	1800	70	<10	<20	11.60	<10	10	40	110	7.25	<50
ML03434		4.80	<0.01	<1	6.27	1390	260	<10	<20	11.25	<10	10	40	110	6.83	<50
ML03435		3.04	<0.01	<1	0.12	<50	<50	<10	<20	21.8	<10	<10	<10	20	0.42	<50
ML03436		5.12	0.01	4	5.96	1450	1030	<10	<20	9.19	<10	30	40	2860	5.90	<50
ML03437		4.00	0.01	2	6.22	660	1310	<10	<20	10.35	<10	10	40	1460	5.95	<50
ML03438		2.78	<0.01	<1	6.54	<50	2090	<10	<20	9.87	<10	<10	50	60	3.59	<50
ML03439		5.50	<0.01	<1	6.83	560	1400	<10	<20	10.40	<10	10	40	450	5.56	<50
ML03440		5.46	0.01	1	6.60	120	760	<10	<20	10.75	<10	<10	40	80	5.69	<50
ML03441		5.66	0.01	<1	6.25	580	160	<10	<20	11.35	<10	10	40	120	6.26	<50
ML03442		5.54	0.01	3	6.08	810	360	<10	<20	10.60	<10	10	40	270	5.93	<50
ML03443		4.34	0.01	2	6.43	2010	440	<10	<20	10.90	<10	30	40	380	6.10	<50
ML03444		4.26	0.03	6	5.62	780	50	<10	<20	11.55	<10	10	20	350	7.50	<50
ML03445		5.34	<0.01	6	4.64	190	2020	<10	<20	6.04	<10	10	40	260	4.34	<50
ML03446		0.14	0.32	3	5.69	9400	2030	<10	350	12.00	<10	50	40	800	6.99	<50
ML03447		4.76	<0.01	1	4.02	<50	1430	<10	<20	5.30	<10	<10	30	<10	2.43	<50
ML03448		4.88	<0.01	2	5.52	580	<50	10	20	13.20	<10	10	20	70	8.10	<50
ML03449		4.80	0.01	4	5.63	60	<50	<10	<20	12.50	<10	<10	30	100	8.15	<50
ML03450		3.00	<0.01	1	0.13	<50	<50	<10	<20	22.2	<10	<10	<10	<10	0.49	<50
ML03451		4.84	<0.01	2	5.53	<50	<50	<10	<20	12.55	<10	<10	20	30	7.97	<50
ML03452		4.96	<0.01	3	5.31	<50	<50	<10	<20	12.75	<10	<10	20	60	8.33	<50
ML03453		4.70	<0.01	1	5.25	<50	<50	<10	<20	11.25	<10	<10	20	50	7.15	<50
ML03454		4.76	<0.01	4	5.55	<50	<50	<10	<20	12.30	<10	<10	30	130	8.57	<50
ML03455		4.96	<0.01	3	5.84	50	<50	<10	20	12.35	<10	<10	20	140	9.13	<50
ML03456		4.76	<0.01	<1	6.25	<50	50	<10	<20	12.85	<10	10	30	140	8.68	<50

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Project: Mike Lake: Batch 96

Finalized Date: 1-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08131179

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03421		1.8	<50	1.44	1260	<10	1.14	20	1070	50	0.2	<50	10	440	<50	0.31
ML03422		1.5	<50	1.37	1820	<10	2.02	80	970	60	0.1	<50	10	330	<50	0.31
ML03423		0.5	<50	1.36	2260	<10	2.11	20	940	30	0.3	<50	10	290	<50	0.30
ML03424		0.5	<50	1.39	2280	<10	2.17	20	930	30	0.3	<50	10	310	<50	0.30
ML03425		0.4	<50	1.38	2370	<10	2.13	10	940	30	0.2	<50	10	310	<50	0.29
ML03426		0.4	<50	1.44	2160	<10	2.21	10	960	50	0.1	<50	10	300	<50	0.29
ML03427		0.3	<50	1.76	2470	<10	1.63	20	1000	30	0.2	<50	10	320	<50	0.28
ML03428		0.2	<50	1.87	2550	<10	1.33	10	1080	30	0.3	<50	10	300	<50	0.29
ML03429		1.7	<50	1.43	1680	<10	1.87	10	1120	40	0.1	<50	10	290	<50	0.30
ML03430		1.6	200	1.37	2520	10	0.85	30	930	60	1.4	<50	10	230	<50	0.23
ML03431		2.4	<50	1.58	1160	<10	1.75	10	1190	30	0.5	<50	10	360	<50	0.31
ML03432		3.9	<50	1.64	1270	<10	1.69	<10	1210	20	0.3	<50	10	390	<50	0.34
ML03433		0.4	<50	1.41	2210	<10	2.56	10	840	40	0.1	<50	10	280	<50	0.30
ML03434		0.6	<50	1.45	2200	<10	2.63	20	860	<20	0.1	<50	10	270	<50	0.31
ML03435		<0.1	<50	11.45	200	<10	0.05	<10	320	<20	<0.1	<50	<10	40	<50	<0.05
ML03436		1.4	<50	1.37	1460	10	2.46	10	1140	30	0.7	<50	10	310	<50	0.30
ML03437		1.7	<50	1.77	1340	40	1.86	20	1450	40	0.7	<50	10	300	<50	0.26
ML03438		2.3	<50	1.61	870	<10	1.37	10	1090	30	0.4	<50	10	380	<50	0.32
ML03439		2.0	<50	1.60	1480	<10	2.02	20	920	20	0.2	<50	10	350	<50	0.33
ML03440		1.3	<50	1.51	1650	<10	2.48	10	1040	30	0.1	<50	10	310	<50	0.32
ML03441		0.5	<50	1.56	1790	<10	2.71	10	830	50	0.1	<50	10	300	<50	0.31
ML03442		0.8	<50	1.55	1680	<10	2.73	20	870	20	0.1	<50	10	290	<50	0.31
ML03443		0.8	<50	1.63	1670	<10	2.70	40	900	20	0.2	<50	10	310	<50	0.32
ML03444		0.3	<50	1.52	1930	<10	2.60	10	960	40	0.1	<50	10	280	<50	0.27
ML03445		2.5	<50	2.01	590	<10	1.40	20	1230	40	1.3	<50	10	280	<50	0.63
ML03446		2.8	80	1.63	1230	<10	1.18	20	930	50	0.7	<50	10	290	<50	0.32
ML03447		3.7	<50	0.98	800	<10	2.41	<10	1230	40	0.1	<50	<10	570	<50	0.33
ML03448		0.2	70	1.46	3860	<10	1.47	40	1260	<20	0.7	70	10	240	<50	0.36
ML03449		0.2	50	1.40	2020	<10	2.01	20	920	<20	0.6	<50	10	580	<50	0.28
ML03450		<0.1	<50	12.30	210	<10	0.07	<10	300	<20	<0.1	<50	<10	30	<50	<0.05
ML03451		0.3	60	1.46	2050	<10	2.08	<10	980	20	0.3	<50	10	290	<50	0.27
ML03452		0.3	60	1.57	1940	<10	2.11	10	1130	30	0.5	<50	10	260	<50	0.27
ML03453		0.3	50	1.32	1760	<10	2.12	10	950	30	0.3	<50	10	260	<50	0.27
ML03454		0.3	60	1.42	1990	<10	2.17	10	940	30	0.8	<50	10	270	<50	0.28
ML03455		0.3	50	1.45	2200	<10	2.35	10	960	20	0.8	<50	10	260	<50	0.29
ML03456		0.2	<50	1.60	2710	<10	2.06	20	1010	20	0.6	<50	10	290	<50	0.30

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Project: Mike Lake: Batch 96

Finalized Date: 1-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08131179

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML03421		<50	<50	60	<50	170
ML03422		<50	<50	50	<50	190
ML03423		<50	<50	50	<50	150
ML03424		<50	<50	60	<50	150
ML03425		<50	<50	50	<50	130
ML03426		<50	<50	60	<50	140
ML03427		<50	<50	60	<50	140
ML03428		<50	<50	50	<50	190
ML03429		<50	<50	70	<50	210
ML03430		<50	<50	60	50	180
ML03431		<50	<50	60	<50	130
ML03432		<50	<50	70	<50	100
ML03433		<50	<50	60	<50	140
ML03434		<50	<50	70	<50	130
ML03435		<50	<50	<10	<50	30
ML03436		<50	<50	60	<50	160
ML03437		<50	<50	70	<50	120
ML03438		<50	<50	70	<50	90
ML03439		<50	<50	70	<50	150
ML03440		<50	<50	60	<50	150
ML03441		<50	<50	60	<50	140
ML03442		<50	<50	70	<50	130
ML03443		<50	<50	60	<50	120
ML03444		<50	<50	50	<50	100
ML03445		<50	<50	120	<50	50
ML03446		<50	<50	70	<50	110
ML03447		<50	<50	90	<50	60
ML03448		<50	<50	80	<50	80
ML03449		<50	<50	50	<50	100
ML03450		<50	50	<10	<50	<20
ML03451		<50	<50	50	<50	100
ML03452		<50	<50	50	<50	80
ML03453		<50	<50	50	<50	90
ML03454		<50	<50	50	<50	130
ML03455		<50	<50	50	<50	120
ML03456		<50	<50	50	<50	170

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Finalized Date: 29-SEP-2008
Account: DYNAMI

CERTIFICATE VA08128756

Project: Mike Lake: Batch 92

P.O. No.:

This report is for 32 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 10-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 92

Finalized Date: 29-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08128756

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML03277		4.75	<0.01	<1	5.99	90	1670	<10	<20	9.86	<10	10	50	10	4.09	<50
ML03278		4.69	0.01	1	5.66	60	1890	<10	<20	9.70	<10	10	50	<10	4.37	<50
ML03279		3.48	0.01	<1	5.86	60	2110	<10	<20	9.23	<10	10	60	10	3.97	<50
ML03280		6.94	0.01	1	4.60	100	1730	<10	20	1.70	<10	10	70	90	2.33	<50
ML03281		3.28	0.01	4	4.55	90	1710	<10	<20	1.58	<10	10	70	80	2.10	<50
ML03282		5.68	0.05	2	3.82	5010	1710	<10	20	6.49	<10	40	50	690	5.88	<50
ML03283		6.42	0.02	5	4.02	1600	2380	<10	<20	7.11	<10	10	50	2260	7.62	<50
ML03284		2.75	0.01	1	2.05	370	1270	<10	<20	3.35	<10	<10	40	210	3.16	<50
ML03285		7.88	0.01	1	5.63	880	2000	<10	<20	9.25	<10	10	50	650	7.60	<50
ML03286		5.43	<0.01	<1	5.65	270	2500	<10	<20	8.94	<10	10	50	250	5.59	<50
ML03287		3.06	<0.01	<1	0.17	60	<50	<10	20	21.0	<10	<10	<10	10	0.49	<50
ML03288		6.55	0.01	1	5.96	210	2140	<10	30	8.95	<10	10	50	800	5.70	<50
ML03289		8.37	0.02	2	4.84	160	310	<10	<20	11.95	<10	<10	30	970	9.71	<50
ML03290		7.68	0.07	1	4.82	130	80	<10	40	12.30	<10	<10	50	1470	10.20	<50
ML03291		3.16	0.09	5	4.53	610	330	<10	50	11.90	<10	10	30	120	9.06	<50
ML03292		0.13	0.70	6	4.68	7660	1140	<10	180	13.50	<10	70	50	3170	9.35	<50
ML03293		7.55	0.02	7	4.33	720	1330	<10	20	8.11	<10	<10	40	170	5.60	<50
ML03294		2.99	0.01	<1	3.20	1320	2330	<10	<20	6.06	<10	10	50	410	3.53	<50
ML03295		8.00	0.09	6	5.19	800	540	<10	30	10.70	<10	10	40	2490	8.67	<50
ML03296		4.05	0.02	<1	3.16	430	2070	<10	<20	5.56	<10	10	50	440	3.32	<50
ML03297		6.12	0.01	3	3.57	530	2330	<10	<20	6.29	<10	<10	50	490	3.75	60
ML03298		8.25	0.06	6	5.16	1410	200	<10	20	11.55	<10	10	40	2680	9.96	<50
ML03299		8.30	0.06	3	5.27	830	730	<10	20	11.20	<10	10	50	1790	9.01	<50
ML03300		5.14	<0.01	<1	6.25	90	610	<10	<20	11.30	<10	10	50	80	6.79	<50
ML03305		5.04	0.01	<1	5.99	<50	420	<10	<20	11.35	<10	30	50	50	7.07	<50
ML03306		4.78	<0.01	<1	5.51	<50	<50	<10	<20	12.30	<10	20	40	<10	7.94	<50
ML03307		4.92	<0.01	1	5.82	<50	500	<10	<20	10.15	<10	20	40	<10	6.42	<50
ML03308		3.40	0.01	1	5.29	<50	<50	<10	<20	11.95	<10	20	40	<10	7.54	<50
ML03309		1.52	<0.01	<1	5.49	<50	100	<10	<20	12.70	<10	20	30	<10	7.05	<50
ML03310		3.12	<0.01	<1	0.15	<50	<50	<10	<20	21.2	<10	10	10	<10	0.45	<50
ML03311		4.50	<0.01	1	4.49	<50	320	<10	<20	10.80	<10	20	50	40	7.60	<50
ML03312		4.81	0.01	1	4.40	<50	440	<10	<20	10.65	<10	20	50	40	7.78	<50

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 92

Finalized Date: 29-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08128756

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03277		2.4	<50	1.61	1400	<10	1.42	30	1130	<20	<0.1	<50	10	360	<50	0.31
ML03278		2.7	<50	1.67	1360	<10	1.63	40	1060	<20	<0.1	<50	10	370	<50	0.32
ML03279		2.8	<50	1.57	1210	<10	1.40	30	1060	<20	<0.1	<50	10	410	<50	0.32
ML03280		3.0	<50	0.51	100	<10	0.94	50	1420	<20	0.9	<50	10	180	<50	0.31
ML03281		2.9	<50	0.49	90	<10	0.90	50	1140	<20	0.8	<50	10	190	<50	0.31
ML03282		2.3	<50	0.83	1160	<10	1.11	60	1740	<20	1.1	<50	10	260	<50	0.28
ML03283		3.5	<50	1.19	1100	<10	1.06	70	1230	20	1.9	<50	10	260	<50	0.54
ML03284		2.0	<50	0.92	480	<10	0.29	10	760	<20	0.7	<50	<10	100	<50	0.31
ML03285		2.9	<50	1.72	1770	<10	1.16	20	1040	<20	1.1	<50	10	280	<50	0.38
ML03286		3.2	<50	1.62	1550	<10	1.50	20	1040	<20	0.6	<50	10	290	<50	0.31
ML03287		0.1	<50	11.70	200	<10	0.11	<10	260	<20	<0.1	<50	<10	30	<50	<0.05
ML03288		2.7	<50	1.34	1510	<10	1.71	20	950	<20	0.6	<50	10	300	<50	0.32
ML03289		0.7	130	1.45	2440	<10	1.83	10	710	<20	0.7	<50	10	200	<50	0.23
ML03290		0.4	80	1.26	2310	<10	1.93	40	940	30	0.8	<50	10	200	<50	0.23
ML03291		0.7	<50	1.12	2100	<10	1.73	10	1100	20	0.4	<50	10	200	<50	0.23
ML03292		1.7	210	1.35	2430	<10	0.85	30	850	20	1.2	<50	10	200	<50	0.22
ML03293		2.2	<50	0.97	1390	<10	1.41	<10	1010	<20	0.2	<50	10	220	<50	0.26
ML03294		3.7	<50	0.95	820	<10	1.09	20	970	<20	0.3	<50	<10	230	<50	0.26
ML03295		1.1	<50	1.40	1770	<10	2.10	20	1040	<20	0.8	<50	10	220	<50	0.25
ML03296		2.8	<50	1.18	740	<10	1.16	<10	790	20	0.3	<50	<10	240	<50	0.22
ML03297		3.1	<50	1.33	830	<10	1.31	<10	860	<20	0.4	<50	10	260	<50	0.25
ML03298		0.6	140	1.39	1970	<10	2.14	10	910	<20	1.1	<50	10	210	<50	0.24
ML03299		1.3	200	1.39	1970	<10	1.83	<10	930	<20	0.7	<50	10	220	<50	0.28
ML03300		0.9	<50	1.52	2130	<10	2.48	90	880	<20	0.1	<50	10	280	<50	0.31
ML03305		0.8	<50	1.59	2150	<10	2.44	10	1060	30	0.1	<50	10	260	<50	0.28
ML03306		0.2	<50	1.69	2410	<10	2.38	<10	1350	<20	0.1	<50	10	230	<50	0.25
ML03307		0.8	<50	1.55	1910	<10	2.54	<10	1080	20	0.1	<50	10	280	<50	0.27
ML03308		0.2	<50	1.78	2020	<10	2.42	<10	1020	<20	<0.1	<50	10	230	<50	0.24
ML03309		0.2	50	1.97	2070	<10	1.87	<10	1980	<20	0.1	<50	20	290	<50	1.42
ML03310		<0.1	<50	11.20	190	<10	0.06	<10	240	<20	<0.1	<50	<10	40	<50	<0.05
ML03311		0.7	<50	1.75	1840	<10	1.90	<10	980	<20	0.3	<50	10	230	<50	0.58
ML03312		0.7	<50	1.74	1930	<10	1.90	<10	950	<20	0.4	<50	10	240	<50	0.59

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Project: Mike Lake: Batch 92

Finalized Date: 29-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08128756

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML03277		<50	<50	60	<50	430
ML03278		<50	<50	60	<50	140
ML03279		<50	<50	70	<50	140
ML03280		<50	<50	230	<50	<20
ML03281		<50	<50	230	<50	<20
ML03282		<50	<50	150	<50	50
ML03283		<50	<50	110	<50	90
ML03284		<50	<50	70	<50	30
ML03285		<50	<50	100	<50	90
ML03286		<50	<50	60	<50	90
ML03287		<50	<50	<10	<50	<20
ML03288		<50	<50	70	<50	100
ML03289		<50	<50	50	<50	120
ML03290		<50	<50	50	<50	160
ML03291		<50	<50	40	<50	70
ML03292		<50	<50	50	<50	160
ML03293		<50	<50	50	<50	70
ML03294		<50	<50	60	<50	50
ML03295		<50	<50	50	<50	120
ML03296		<50	<50	50	<50	50
ML03297		<50	<50	60	<50	60
ML03298		<50	<50	50	<50	140
ML03299		<50	<50	60	<50	120
ML03300		<50	<50	60	<50	170
ML03305		<50	<50	50	<50	160
ML03306		<50	<50	50	<50	130
ML03307		<50	<50	60	<50	110
ML03308		<50	<50	50	<50	90
ML03309		<50	<50	220	<50	100
ML03310		<50	<50	<10	<50	20
ML03311		<50	<50	100	<50	90
ML03312		<50	<50	100	<50	90

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Finalized L...: 30-SEP-2008
Account: DYNAMI

CERTIFICATE VA08128754

Project: Mike Lake: Batch 89

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 11-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

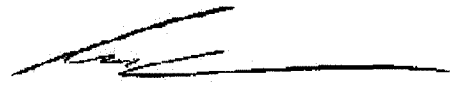
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 89

Finalized Date: 30-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08128754

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML03169		0.12	0.80	7	4.81	7800	1150	<10	200	13.40	<10	90	50	3270	9.26	<50
ML03170		8.82	0.02	5	5.60	2040	<50	<10	<20	11.15	<10	30	40	2080	9.05	<50
ML03171		5.16	<0.01	<1	2.31	90	2060	<10	<20	5.07	<10	20	60	240	3.61	<50
ML03172		5.78	<0.01	1	3.65	<50	1110	<10	<20	8.37	<10	20	40	390	8.14	<50
ML03173		4.76	<0.01	1	4.01	190	2300	<10	<20	7.14	<10	20	50	190	3.84	<50
ML03174		3.06	<0.01	<1	3.74	<50	2200	<10	<20	6.55	<10	20	50	140	3.56	<50
ML03175		3.08	<0.01	<1	3.26	<50	1970	<10	<20	6.29	<10	20	60	120	3.67	<50
ML03176		3.00	0.01	<1	0.18	<50	<50	<10	<20	20.9	<10	10	10	<10	0.41	<50
ML03177		5.14	<0.01	<1	5.03	<50	1800	<10	<20	1.04	<10	30	70	60	2.90	<50
ML03178		5.50	<0.01	<1	5.08	50	1770	<10	<20	1.94	<10	30	70	110	3.54	<50
ML03179		4.44	<0.01	1	4.26	370	1500	<10	<20	8.36	<10	20	40	1030	8.91	<50
ML03180		2.06	<0.01	2	3.96	290	2410	<10	<20	8.18	<10	30	50	950	7.62	<50
ML03181		3.50	<0.01	1	5.28	270	3690	<10	<20	5.21	<10	20	60	720	4.83	<50
ML03182		4.88	<0.01	<1	4.02	80	1640	10	<20	3.56	<10	20	30	30	2.16	<50
ML03183		5.10	<0.01	<1	4.16	<50	1540	<10	<20	3.42	<10	20	30	10	2.46	<50
ML03184		5.54	<0.01	<1	5.96	<50	50	<10	<20	12.85	<10	20	40	220	9.18	<50
ML03185		4.86	0.09	<1	5.10	1590	<50	<10	20	12.05	<10	30	40	190	9.01	<50
ML03186		5.26	0.04	<1	3.57	150	170	<10	<20	12.70	<10	20	30	300	10.70	<50
ML03187		5.44	0.01	4	3.68	160	1580	<10	<20	5.80	<10	20	50	370	6.91	<50
ML03188		2.96	<0.01	<1	0.21	<50	<50	<10	<20	21.2	<10	10	10	<10	0.48	<50
ML03189		5.24	<0.01	<1	3.99	90	1940	<10	<20	5.46	<10	30	60	330	5.03	<50
ML03190		5.20	0.03	3	4.19	720	2930	<10	<20	7.81	<10	20	50	2240	5.50	<50
ML03191		5.38	<0.01	1	2.64	270	1740	<10	<20	5.24	<10	30	60	530	5.57	<50
ML03192		5.26	<0.01	1	2.49	680	2510	<10	<20	5.75	<10	30	50	730	4.50	<50
ML03193		3.20	<0.01	3	2.61	260	1530	<10	<20	5.47	<10	20	50	350	3.86	<50
ML03194		3.34	0.01	5	3.82	660	1590	<10	<20	7.52	<10	20	50	320	6.15	<50
ML03195		5.42	<0.01	1	5.50	740	<50	<10	<20	11.10	<10	20	40	690	7.54	<50
ML03196		5.82	0.01	3	5.62	1320	<50	<10	<20	11.35	<10	20	40	240	7.74	<50
ML03197		5.20	<0.01	<1	5.39	2520	<50	<10	<20	11.20	<10	10	40	370	7.73	<50
ML03198		5.42	0.01	<1	5.01	1060	<50	<10	<20	10.70	<10	10	30	150	8.06	<50
ML03199		0.12	0.78	4	4.68	7960	1160	<10	190	13.50	<10	70	40	3270	9.23	<50
ML03200		5.76	0.02	<1	5.39	690	<50	<10	<20	10.70	<10	10	40	90	6.96	<50
ML03201		4.04	<0.01	<1	4.67	420	<50	<10	<20	11.05	<10	10	40	180	8.42	<50
ML03202		5.78	0.03	<1	4.54	1970	<50	<10	<20	11.15	<10	10	50	110	8.23	<50
ML03203		3.64	0.01	<1	5.10	140	130	<10	<20	11.60	<10	<10	40	20	7.24	<50
ML03204		3.04	<0.01	<1	5.94	2210	200	10	<20	11.20	<10	<10	50	40	6.52	<50

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 89

Finalized Date: 30-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08128754

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a K % 0.1	ME-ICP61a La ppm 50	ME-ICP61a Mg % 0.05	ME-ICP61a Mn ppm 10	ME-ICP61a Mo ppm 10	ME-ICP61a Na % 0.05	ME-ICP61a Ni ppm 10	ME-ICP61a P ppm 50	ME-ICP61a Pb ppm 20	ME-ICP61a S % 0.1	ME-ICP61a Sb ppm 50	ME-ICP61a Sc ppm 10	ME-ICP61a Sr ppm 10	ME-ICP61a Th ppm 50	ME-ICP61a Ti % 0.05
ML03169		1.4	220	1.29	2450	<10	0.86	10	890	20	1.3	<50	10	220	<50	0.22
ML03170		0.3	50	1.23	1580	<10	2.41	<10	1040	<20	1.6	<50	10	240	<50	0.30
ML03171		2.3	<50	0.74	670	<10	0.62	10	940	30	1.1	<50	<10	270	<50	0.26
ML03172		1.3	<50	0.56	2170	<10	0.61	<10	1040	<20	1.1	<50	10	180	<50	0.30
ML03173		3.0	<50	1.73	970	<10	0.89	<10	940	30	0.8	<50	10	350	<50	0.27
ML03174		2.7	<50	1.84	1010	<10	0.63	<10	970	50	1.0	<50	<10	390	<50	0.27
ML03175		2.2	<50	1.35	860	<10	0.77	<10	810	<20	0.9	<50	<10	310	<50	0.27
ML03176		0.1	<50	11.20	170	<10	0.10	<10	240	<20	<0.1	<50	<10	30	<50	<0.05
ML03177		3.1	<50	0.52	220	<10	0.33	20	1030	<20	1.1	<50	10	120	<50	0.31
ML03178		2.6	<50	0.66	120	<10	0.67	40	1300	<20	1.6	<50	10	180	<50	0.31
ML03179		3.8	70	1.79	1540	<10	0.79	10	1020	20	2.7	<50	10	220	<50	0.27
ML03180		4.0	60	1.54	1630	<10	0.79	120	1050	<20	1.9	<50	10	250	<50	0.28
ML03181		5.8	<50	1.21	900	<10	0.66	20	1070	30	1.2	<50	10	300	<50	0.37
ML03182		4.4	<50	0.57	460	<10	2.04	<10	950	40	0.1	<50	<10	670	<50	0.30
ML03183		4.3	<50	0.55	530	<10	2.06	<10	970	<20	0.1	<50	<10	660	<50	0.30
ML03184		0.2	50	1.50	2590	<10	1.73	<10	1090	<20	0.5	<50	10	370	<50	0.28
ML03185		0.3	50	1.35	2150	<10	1.81	<10	1130	<20	0.6	<50	10	330	<50	0.23
ML03186		0.4	<50	1.69	2740	<10	1.34	<10	650	<20	0.5	<50	10	190	<50	0.22
ML03187		2.3	<50	1.30	1060	<10	1.27	30	1470	<20	1.5	<50	10	250	<50	0.32
ML03188		0.1	<50	11.65	190	<10	0.17	<10	250	<20	<0.1	<50	<10	40	<50	<0.05
ML03189		2.8	<50	1.75	330	<10	1.16	20	2700	<20	1.9	<50	10	420	<50	0.64
ML03190		2.7	<50	1.81	990	<10	1.23	10	1620	<20	1.0	<50	10	300	<50	0.48
ML03191		2.9	<50	1.18	440	<10	0.95	30	1860	<20	2.0	<50	<10	310	<50	0.59
ML03192		3.1	<50	1.12	550	<10	0.97	<10	1710	20	1.3	<50	10	270	<50	0.70
ML03193		1.5	<50	1.46	620	<10	0.55	<10	1070	<20	0.7	<50	10	170	<50	0.40
ML03194		1.7	<50	1.33	1150	<10	1.28	<10	1160	<20	0.8	<50	10	250	<50	0.48
ML03195		0.3	220	1.49	1550	<10	2.28	<10	880	<20	0.5	<50	10	270	<50	0.26
ML03196		0.3	70	1.37	1660	<10	2.47	<10	1010	<20	0.3	<50	10	280	<50	0.27
ML03197		0.3	270	1.45	1550	<10	2.45	<10	890	<20	0.7	<50	10	250	<50	0.28
ML03198		0.3	<50	1.46	1430	<10	2.34	<10	1090	<20	1.2	<50	10	240	<50	0.25
ML03199		1.7	220	1.37	2470	<10	0.88	30	920	<20	1.3	<50	10	230	<50	0.23
ML03200		0.4	<50	1.55	1330	<10	2.53	<10	870	<20	0.7	<50	10	260	<50	0.27
ML03201		0.3	<50	1.71	1460	<10	2.17	<10	570	<20	1.0	<50	10	260	<50	0.24
ML03202		0.3	<50	1.67	1430	<10	2.08	20	660	<20	1.0	<50	10	260	<50	0.23
ML03203		0.5	60	1.59	1630	<10	2.27	10	900	<20	0.1	<50	10	230	<50	0.28
ML03204		0.5	80	1.13	3300	<10	2.06	<10	750	<20	0.5	50	10	220	<50	0.29

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 89

Finalized Date: 30-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08128754

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML03169		<50	<50	50	<50	160
ML03170		<50	<50	50	<50	140
ML03171		<50	<50	100	<50	80
ML03172		<50	<50	80	<50	90
ML03173		<50	<50	60	<50	90
ML03174		<50	<50	60	<50	110
ML03175		<50	<50	100	<50	90
ML03176		<50	<50	<10	<50	<20
ML03177		<50	<50	260	<50	20
ML03178		<50	<50	330	<50	20
ML03179		<50	<50	60	<50	90
ML03180		<50	<50	60	<50	90
ML03181		<50	<50	110	<50	70
ML03182		<50	<50	70	<50	50
ML03183		<50	<50	70	<50	40
ML03184		<50	<50	50	<50	150
ML03185		<50	<50	40	<50	110
ML03186		<50	<50	60	<50	130
ML03187		<50	<50	120	130	50
ML03188		<50	<50	<10	<50	20
ML03189		<50	<50	220	<50	40
ML03190		<50	<50	160	<50	80
ML03191		<50	<50	200	<50	50
ML03192		<50	<50	150	<50	40
ML03193		<50	<50	70	<50	50
ML03194		<50	<50	100	<50	70
ML03195		<50	<50	50	<50	80
ML03196		<50	<50	50	<50	80
ML03197		<50	<50	50	<50	70
ML03198		<50	<50	50	<50	50
ML03199		<50	<50	50	<50	150
ML03200		<50	<50	50	<50	50
ML03201		<50	<50	60	<50	50
ML03202		<50	<50	60	<50	50
ML03203		<50	<50	60	<50	60
ML03204		<50	<50	60	<50	70

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o: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 1-OCT-2008
Account: DYNAMI

CERTIFICATE VA08128753

Project: Mike Lake

P.O. No.: Batch 91

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 10-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

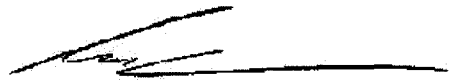
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 1-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08128753

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML03241		0.13	0.82	6	4.67	7800	1150	<10	210	13.25	<10	70	50	3240	9.06	<50
ML03242		5.30	0.10	<1	5.37	140	<50	<10	20	11.65	<10	10	40	60	8.03	<50
ML03243		5.52	0.01	<1	5.58	170	<50	<10	<20	12.25	<10	<10	40	110	9.26	<50
ML03244		5.98	0.02	2	5.70	100	<50	<10	<20	12.00	<10	<10	40	90	8.73	<50
ML03245		5.39	0.02	<1	5.94	60	<50	<10	<20	12.85	<10	<10	50	20	8.60	<50
ML03246		5.08	0.09	<1	5.53	1390	<50	<10	30	12.20	<10	10	40	210	8.93	<50
ML03247		4.17	<0.01	<1	5.73	430	500	<10	<20	11.45	<10	10	20	740	7.70	<50
ML03248		1.79	0.12	7	4.96	450	220	<10	220	12.20	<10	10	30	3150	9.02	<50
ML03249		3.14	0.10	6	4.76	720	220	<10	200	11.85	<10	10	20	4260	9.21	<50
ML03250		3.01	<0.01	<1	0.11	<50	<50	<10	<20	21.5	<10	<10	<10	10	0.44	<50
ML03251		5.08	0.01	1	4.36	350	1420	<10	<20	5.30	<10	10	40	560	4.51	<50
ML03252		5.13	0.01	3	4.48	1700	1340	<10	<20	7.13	<10	20	50	2190	5.98	<50
ML03253		4.91	0.01	5	4.16	370	930	<10	<20	7.17	<10	10	50	3470	6.33	<50
ML03254		4.66	0.02	<1	4.01	420	1470	<10	20	5.76	<10	10	60	840	4.95	<50
ML03255		5.07	<0.01	2	4.42	720	1600	<10	<20	6.56	<10	20	60	540	4.75	<50
ML03256		0.12	0.33	2	4.67	9570	1960	<10	320	11.40	<10	50	70	790	6.59	<50
ML03257		5.02	0.04	3	5.63	2360	<50	<10	<20	13.40	<10	20	50	130	10.35	<50
ML03258		3.34	0.01	<1	5.87	180	80	<10	<20	12.85	<10	<10	60	80	8.67	<50
ML03259		3.22	0.02	1	4.44	1920	<50	<10	<20	11.00	<10	20	40	1080	14.05	<50
ML03260		3.95	0.03	<1	4.29	3340	<50	<10	<20	10.90	<10	40	40	840	13.10	<50
ML03261		4.39	0.03	<1	5.71	730	80	<10	<20	11.45	<10	10	40	120	8.04	<50
ML03262		4.39	0.02	<1	4.99	350	160	<10	<20	11.20	<10	10	30	220	9.00	<50
ML03263		5.02	0.01	<1	5.37	480	<50	<10	<20	11.95	<10	10	40	90	8.36	<50
ML03264		5.12	0.02	<1	5.13	50	60	<10	<20	12.10	<10	10	40	10	7.91	<50
ML03265		5.07	0.01	3	6.54	130	<50	<10	20	13.20	<10	<10	40	60	8.45	<50
ML03266		4.83	0.01	3	6.20	80	190	<10	20	13.05	<10	10	50	130	8.17	<50
ML03267		5.43	<0.01	<1	6.35	280	<50	<10	<20	13.40	<10	<10	50	50	8.71	<50
ML03268		3.23	<0.01	3	1.04	60	<50	<10	<20	20.0	<10	<10	10	20	1.57	<50
ML03269		4.62	0.01	<1	6.05	1170	1050	<10	20	10.50	<10	<10	50	50	6.31	<50
ML03270		5.09	<0.01	<1	5.42	220	1390	<10	<20	7.92	<10	<10	40	50	4.59	<50
ML03271		4.37	<0.01	<1	5.46	100	1180	<10	<20	8.20	<10	10	40	60	4.00	<50
ML03272		3.96	<0.01	<1	5.23	80	1470	<10	<20	7.97	<10	10	40	20	3.58	<50
ML03273		4.38	<0.01	<1	3.52	80	1570	<10	30	4.22	<10	10	30	40	2.09	<50
ML03274		2.19	<0.01	<1	2.82	<50	1450	<10	20	4.28	<10	<10	30	10	2.08	<50
ML03275		4.70	0.01	<1	6.18	80	1700	<10	<20	9.65	<10	10	50	30	4.39	<50
ML03276		4.79	<0.01	<1	6.19	70	1500	<10	<20	10.40	<10	10	50	10	4.04	<50

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Project: Mike Lake

Finalized Date: 1-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08128753

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03241		1.7	220	1.35	2430	<10	0.86	30	890	<20	1.3	<50	10	230	<50	0.23
ML03242		0.3	60	1.41	2190	<10	2.04	10	890	<20	0.3	<50	10	210	<50	0.28
ML03243		0.3	80	1.49	2250	<10	1.88	10	930	<20	0.5	<50	10	300	<50	0.29
ML03244		0.2	<50	1.58	2270	<10	1.90	<10	890	40	0.5	<50	10	310	<50	0.28
ML03245		0.2	50	1.74	2470	<10	1.69	<10	830	<20	0.2	<50	10	340	<50	0.28
ML03246		0.3	<50	1.50	2640	<10	1.97	10	910	<20	0.9	<50	10	220	<50	0.27
ML03247		0.9	110	1.85	2010	<10	2.05	20	1090	<20	0.2	<50	10	280	<50	0.29
ML03248		0.4	330	1.84	2120	<10	1.78	10	920	50	0.5	<50	10	230	<50	0.32
ML03249		0.4	350	1.77	2070	<10	1.70	20	920	40	0.7	<50	10	230	<50	0.30
ML03250		<0.1	<50	11.35	190	<10	0.05	<10	290	<20	<0.1	<50	<10	40	<50	<0.05
ML03251		1.8	<50	1.85	620	<10	1.26	30	1290	<20	0.9	<50	10	260	<50	0.70
ML03252		1.9	<50	1.73	890	<10	1.52	40	1000	20	1.3	<50	10	250	<50	0.79
ML03253		1.3	<50	1.59	940	<10	1.32	30	650	<20	1.4	<50	10	210	<50	0.69
ML03254		1.8	<50	1.75	570	<10	1.08	30	1150	40	1.4	<50	10	220	<50	0.66
ML03255		1.7	<50	1.92	600	<10	1.60	20	1060	<20	1.3	<50	10	270	<50	0.72
ML03256		3.0	70	1.46	1190	<10	1.15	30	860	20	0.7	50	10	290	<50	0.30
ML03257		0.1	50	1.70	2960	<10	1.17	10	740	20	0.7	<50	10	300	<50	0.26
ML03258		0.2	60	1.65	2460	<10	1.63	10	1080	<20	0.4	<50	10	320	<50	0.29
ML03259		0.2	50	1.41	2080	<10	1.78	20	950	<20	3.6	<50	10	190	<50	0.24
ML03260		0.2	<50	1.35	2410	<10	1.45	20	900	<20	3.2	60	10	160	<50	0.26
ML03261		0.3	<50	1.23	2070	<10	2.34	<10	1020	<20	0.6	<50	10	290	<50	0.28
ML03262		0.4	<50	1.19	1920	<10	2.09	<10	1050	<20	1.0	<50	10	290	<50	0.22
ML03263		0.3	<50	1.35	2190	<10	2.22	<10	1070	30	0.4	<50	10	280	<50	0.26
ML03264		0.3	<50	1.33	2640	<10	2.23	<10	1010	30	0.1	<50	10	270	<50	0.28
ML03265		0.3	<50	1.60	2820	<10	1.99	20	940	30	0.1	<50	10	310	<50	0.31
ML03266		0.4	60	1.69	2670	<10	1.72	20	1040	<20	0.2	<50	10	300	<50	0.29
ML03267		0.2	50	1.68	2680	<10	1.98	30	1110	<20	0.2	<50	10	270	<50	0.30
ML03268		0.1	<50	10.35	550	<10	0.34	10	370	<20	<0.1	<50	<10	60	<50	0.05
ML03269		1.1	70	1.78	1710	<10	2.69	20	1020	<20	0.3	<50	10	290	<50	0.30
ML03270		1.9	<50	1.23	1480	<10	2.13	20	1130	30	0.3	<50	10	290	<50	0.30
ML03271		1.8	<50	1.31	1510	<10	2.14	20	1050	<20	0.1	<50	10	280	<50	0.30
ML03272		1.9	<50	1.30	1310	<10	2.09	20	1110	<20	0.1	<50	10	300	<50	0.30
ML03273		4.6	<50	0.69	560	<10	2.00	40	1100	60	<0.1	<50	10	500	<50	0.31
ML03274		4.3	<50	0.64	650	<10	2.02	10	920	40	<0.1	<50	<10	460	<50	0.28
ML03275		2.4	<50	1.64	1420	<10	1.52	30	1090	<20	0.1	<50	10	380	<50	0.31
ML03276		2.3	<50	1.57	1540	<10	1.58	20	1240	20	<0.1	<50	10	330	<50	0.31

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 1-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08128753

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML03241		<50	<50	50	<50	150
ML03242		<50	<50	60	<50	80
ML03243		<50	<50	50	<50	110
ML03244		<50	<50	50	<50	90
ML03245		<50	<50	50	<50	100
ML03246		<50	<50	50	<50	120
ML03247		<50	<50	60	<50	150
ML03248		<50	<50	70	<50	180
ML03249		<50	<50	70	<50	240
ML03250		<50	<50	10	<50	<20
ML03251		<50	<50	130	<50	50
ML03252		<50	<50	130	<50	110
ML03253		<50	<50	120	<50	100
ML03254		<50	<50	110	<50	50
ML03255		<50	<50	130	<50	60
ML03256		<50	<50	70	<50	110
ML03257		<50	<50	50	<50	120
ML03258		<50	<50	60	<50	120
ML03259		<50	<50	50	<50	110
ML03260		<50	<50	50	<50	80
ML03261		<50	<50	40	<50	130
ML03262		<50	<50	40	<50	110
ML03263		<50	<50	40	<50	140
ML03264		<50	<50	50	<50	180
ML03265		<50	<50	60	<50	210
ML03266		<50	<50	60	<50	180
ML03267		<50	<50	60	<50	150
ML03268		<50	<50	10	<50	30
ML03269		<50	<50	60	<50	90
ML03270		<50	<50	60	<50	290
ML03271		<50	<50	60	<50	150
ML03272		<50	50	60	<50	140
ML03273		<50	<50	90	<50	70
ML03274		<50	<50	80	<50	60
ML03275		<50	<50	60	<50	290
ML03276		<50	<50	60	<50	490

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 2-OCT-2008
Account: DYNAMI

CERTIFICATE VA08128752

Project: Mike Lake

P.O. No.: Batch 93

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 10-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 2-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08128752

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML03313		4.54	<0.01	<1	4.46	60	1190	<10	<20	6.82	<10	10	70	90	5.62	<50
ML03314		4.68	<0.01	1	4.78	130	2130	<10	<20	5.13	<10	30	70	140	4.52	<50
ML03315		4.93	<0.01	2	4.29	110	1450	<10	<20	6.85	<10	20	60	170	5.03	<50
ML03316		2.61	<0.01	<1	5.19	70	2010	<10	<20	5.87	<10	30	70	50	4.28	<50
ML03317		0.13	0.31	2	5.63	9360	1990	<10	340	11.65	<10	60	60	790	6.79	<50
ML03318		5.04	0.01	1	3.48	510	210	<10	<20	10.35	<10	20	50	330	7.97	<50
ML03319		4.41	<0.01	<1	4.29	210	1080	<10	<20	7.41	<10	30	60	280	6.51	<50
ML03320		4.53	0.01	<1	4.87	<50	1530	<10	<20	1.51	<10	30	40	130	4.59	<50
ML03321		5.73	0.01	2	5.20	560	810	<10	<20	8.84	<10	20	40	100	6.10	<50
ML03322		3.08	<0.01	<1	0.17	<50	<50	<10	<20	21.5	<10	10	10	<10	0.41	<50
ML03323		5.90	<0.01	1	4.34	530	1990	<10	<20	6.84	<10	20	50	150	3.71	<50
ML03324		4.54	0.01	<1	5.28	870	620	<10	<20	11.10	<10	20	40	80	7.51	<50
ML03325		8.08	<0.01	1	5.37	440	2090	<10	<20	8.46	<10	20	50	560	4.65	<50
ML03326		7.27	0.03	1	5.17	440	650	<10	<20	11.35	<10	20	30	40	7.82	<50
ML03327		3.34	0.01	<1	4.81	260	610	<10	<20	11.05	<10	20	30	50	7.64	<50
ML03328		7.70	<0.01	<1	4.09	290	1850	<10	<20	5.53	<10	20	50	240	3.44	<50
ML03329		7.39	<0.01	3	3.87	140	2460	<10	<20	5.63	<10	30	60	130	3.23	<50
ML03330		4.98	<0.01	1	3.72	190	2370	<10	<20	5.67	<10	30	60	170	3.53	<50
ML03331		3.76	0.01	4	3.27	120	1730	<10	<20	4.38	<10	30	60	130	3.55	<50
ML03332		4.86	<0.01	1	3.62	250	2720	<10	<20	5.36	<10	40	70	180	3.37	<50
ML03333		3.02	<0.01	<1	0.17	<50	<50	<10	<20	21.3	<10	20	10	<10	0.43	<50
ML03334		6.47	<0.01	1	4.59	870	2090	<10	<20	8.88	<10	40	60	300	4.26	<50
ML03335		7.35	<0.01	4	5.20	970	2550	<10	<20	8.69	<10	50	60	310	4.55	<50
ML03336		7.24	<0.01	5	4.55	600	2430	<10	<20	9.26	<10	20	40	90	5.34	<50
ML03337		6.46	<0.01	2	3.34	110	1350	<10	<20	5.09	<10	20	70	130	3.80	<50
ML03338		7.85	<0.01	6	5.26	1530	680	<10	<20	9.77	<10	20	80	4120	6.78	<50
ML03339		0.13	0.34	2	5.25	9040	1890	<10	330	11.05	<10	50	70	760	6.46	<50
ML03340		7.56	0.01	5	4.95	1310	950	<10	<20	9.85	<10	20	80	3850	6.86	<50
ML03341		5.08	<0.01	<1	3.34	170	1650	<10	<20	5.40	<10	10	80	240	3.73	<50
ML03342		4.17	<0.01	<1	4.85	100	3000	<10	<20	7.01	<10	10	70	110	3.16	<50
ML03343		4.21	<0.01	<1	4.06	280	1890	<10	<20	6.18	<10	20	80	180	4.39	<50
ML03344		6.64	0.01	<1	3.04	<50	1590	<10	<20	3.20	<10	20	80	50	3.58	<50
ML03345		3.32	<0.01	<1	3.76	<50	1280	<10	<20	2.10	<10	20	80	50	3.61	<50
ML03346		6.04	0.02	4	4.54	3010	1220	<10	20	9.17	<10	30	60	3100	6.88	<50
ML03347		4.45	0.01	<1	4.31	3450	990	<10	<20	10.00	<10	30	60	1260	7.12	<50
ML03348		4.79	<0.01	2	4.25	150	2210	<10	<20	5.71	<10	10	110	170	3.95	<50

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 2-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08128752

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03313		1.6	<50	1.95	1220	<10	1.54	30	1050	20	0.6	<50	10	240	<50	0.66
ML03314		2.6	<50	1.98	510	<10	1.47	30	1130	20	1.2	<50	10	290	<50	0.70
ML03315		1.6	<50	1.91	920	<10	1.24	<10	990	<20	0.8	<50	10	210	<50	0.59
ML03316		1.5	<50	2.13	570	<10	1.54	10	1210	<20	0.9	<50	10	320	<50	0.75
ML03317		2.5	70	1.50	1210	<10	1.14	<10	850	50	0.7	50	10	280	<50	0.31
ML03318		0.4	<50	1.46	1730	<10	1.62	<10	960	<20	0.9	<50	10	170	<50	0.56
ML03319		1.1	<50	1.66	1170	<10	1.45	20	1170	<20	1.2	<50	10	230	<50	0.58
ML03320		1.7	<50	2.00	590	<10	0.58	20	1080	<20	0.8	<50	10	130	<50	0.42
ML03321		1.2	60	1.15	1510	<10	1.53	<10	1030	<20	0.3	<50	10	220	<50	0.25
ML03322		0.1	<50	11.00	180	<10	0.05	<10	230	<20	<0.1	<50	<10	40	<50	<0.05
ML03323		3.3	<50	1.44	940	<10	1.10	<10	910	20	0.3	<50	10	260	<50	0.24
ML03324		1.2	<50	1.66	2040	<10	2.11	<10	770	20	0.2	<50	10	210	<50	0.23
ML03325		3.2	<50	1.92	1070	<10	1.24	<10	870	30	0.3	50	10	240	<50	0.25
ML03326		1.1	<50	1.37	1890	<10	1.89	<10	1030	30	0.2	<50	10	240	<50	0.24
ML03327		1.2	<50	1.37	1890	<10	1.96	<10	990	30	0.2	<50	10	220	<50	0.24
ML03328		2.2	<50	1.16	630	<10	1.07	<10	1510	310	0.8	<50	10	300	<50	0.47
ML03329		2.6	<50	1.68	520	<10	0.96	90	1290	<20	0.8	<50	10	320	<50	0.40
ML03330		2.2	<50	1.43	450	<10	1.01	20	1530	20	1.0	<50	10	360	<50	0.47
ML03331		2.1	<50	1.42	330	<10	0.96	20	1570	<20	1.1	<50	<10	350	<50	0.45
ML03332		2.9	<50	1.37	380	<10	0.86	30	2950	<20	1.0	<50	10	350	<50	0.38
ML03333		0.1	<50	11.90	170	<10	<0.05	<10	250	<20	<0.1	<50	<10	40	<50	<0.05
ML03334		2.7	<50	2.39	910	<10	1.31	20	1920	<20	0.4	<50	10	250	<50	0.49
ML03335		3.2	<50	2.43	820	<10	1.05	20	2200	<20	0.8	<50	10	290	<50	0.52
ML03336		2.7	<50	2.54	1250	<10	0.79	10	1190	<20	0.3	<50	10	230	<50	0.40
ML03337		1.5	<50	1.61	430	<10	1.08	30	1280	20	1.0	<50	10	300	<50	0.60
ML03338		0.8	<50	1.95	1070	<10	1.83	40	1370	<20	1.6	<50	10	300	<50	0.83
ML03339		2.9	70	1.50	1150	<10	1.14	20	860	30	0.7	<50	10	270	<50	0.30
ML03340		0.9	<50	1.87	1260	<10	1.69	30	1330	<20	1.4	<50	10	260	<50	0.88
ML03341		1.9	<50	1.47	420	<10	1.12	30	1300	<20	1.1	<50	10	290	<50	0.61
ML03342		3.1	<50	1.96	510	<10	1.36	10	1080	<20	0.7	<50	10	340	<50	0.55
ML03343		2.0	<50	1.40	380	<10	1.39	30	1480	<20	1.6	<50	10	340	<50	0.80
ML03344		1.9	<50	1.44	260	<10	1.03	30	1280	<20	1.1	<50	10	300	<50	0.56
ML03345		2.1	<50	1.44	220	<10	1.12	20	1270	<20	0.8	<50	10	220	<50	0.56
ML03346		1.4	<50	1.80	1190	<10	1.41	40	1090	<20	1.2	<50	10	240	<50	0.66
ML03347		1.4	<50	1.79	1560	<10	1.51	20	730	<20	0.5	<50	10	210	<50	0.74
ML03348		2.3	<50	1.89	510	<10	1.26	30	960	<20	1.1	<50	10	350	<50	0.92

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VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 2-OCT-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08128752

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML03313		<50	<50	120	<50	70
ML03314		<50	<50	130	<50	50
ML03315		<50	<50	100	<50	80
ML03316		<50	<50	140	<50	40
ML03317		<50	<50	70	<50	120
ML03318		<50	<50	90	<50	80
ML03319		<50	<50	130	<50	70
ML03320		<50	<50	90	<50	80
ML03321		<50	<50	50	<50	70
ML03322		<50	<50	<10	<50	20
ML03323		<50	<50	50	<50	60
ML03324		<50	<50	40	<50	80
ML03325		<50	<50	50	<50	160
ML03326		<50	<50	50	<50	130
ML03327		<50	<50	50	<50	120
ML03328		<50	<50	120	<50	570
ML03329		<50	<50	100	<50	50
ML03330		<50	<50	150	<50	50
ML03331		<50	<50	150	<50	40
ML03332		<50	<50	270	<50	50
ML03333		<50	<50	<10	<50	20
ML03334		<50	<50	160	<50	70
ML03335		<50	<50	160	<50	80
ML03336		<50	<50	110	<50	60
ML03337		<50	<50	130	<50	40
ML03338		<50	<50	130	<50	150
ML03339		<50	<50	70	<50	100
ML03340		<50	<50	130	<50	170
ML03341		<50	<50	130	<50	30
ML03342		<50	<50	140	<50	40
ML03343		<50	<50	180	<50	30
ML03344		<50	<50	140	<50	20
ML03345		<50	<50	130	<50	<20
ML03346		<50	<50	110	<50	100
ML03347		<50	<50	100	<50	80
ML03348		<50	<50	140	<50	40

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 27-SEP-2008
Account: DYNAMI

CERTIFICATE VA08127523

Project: Mike Lake: Batch 88

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 8-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

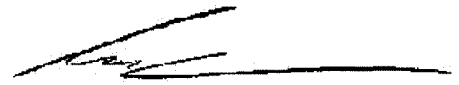
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 27-SEP-2008
Account: DYNAMI

Project: Mike Lake: Batch 88

CERTIFICATE OF ANALYSIS VA08127523

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML03133		7.98	0.02	1	6.47	210	1340	<10	<20	11.00	<10	<10	40	10	6.40	<50
ML03134		8.70	0.04	<1	5.78	220	250	<10	<20	12.65	<10	10	40	80	8.38	<50
ML03135		4.00	0.05	<1	6.26	220	250	<10	20	13.05	<10	<10	40	40	8.45	<50
ML03136		8.56	0.01	2	5.16	530	<50	<10	<20	12.90	<10	10	30	1060	9.37	<50
ML03137		9.08	0.25	4	5.18	510	<50	<10	110	14.75	<10	<10	30	1850	9.08	<50
ML03138		9.92	0.19	7	4.88	1840	90	<10	190	15.15	<10	10	30	3860	10.05	<50
ML03139		2.84	<0.01	<1	0.14	<50	<50	<10	<20	21.6	<10	<10	<10	20	0.49	<50
ML03140		5.36	0.01	<1	6.47	210	780	<10	<20	11.90	<10	10	50	50	6.86	<50
ML03141		8.08	0.08	<1	4.74	930	140	<10	40	15.75	<10	<10	30	850	10.70	<50
ML03142		8.12	0.01	<1	4.19	410	90	<10	<20	15.05	<10	<10	30	100	11.15	<50
ML03143		4.26	<0.01	<1	4.65	180	<50	<10	<20	15.50	<10	<10	30	60	11.00	<50
ML03144		8.10	<0.01	<1	4.97	130	70	<10	<20	14.65	<10	<10	30	180	11.40	<50
ML03145		8.82	<0.01	1	4.86	180	330	<10	<20	13.70	<10	<10	20	20	9.49	<50
ML03146		8.90	0.01	<1	4.79	80	280	<10	<20	13.70	<10	10	20	70	9.76	<50
ML03147		8.82	0.01	<1	5.01	60	60	<10	<20	13.05	<10	<10	30	70	9.71	<50
ML03148		9.32	0.01	<1	5.05	160	<50	<10	<20	14.35	<10	<10	30	80	11.15	<50
ML03149		8.70	0.01	<1	5.24	<50	<50	<10	<20	13.75	<10	<10	30	30	10.10	<50
ML03150		0.12	1.54	12	4.63	12950	900	<10	270	14.05	<10	120	40	6520	10.45	<50
ML03151		8.82	0.15	1	4.52	200	<50	<10	70	10.75	<10	<10	50	400	7.34	<50
ML03152		2.82	<0.01	<1	0.15	<50	<50	<10	<20	21.1	<10	<10	<10	<10	0.45	<50
ML03153		8.88	0.40	2	5.05	3250	<50	<10	320	12.35	<10	20	30	1170	8.92	<50
ML03154		8.34	0.14	1	5.20	280	50	<10	60	12.80	<10	<10	40	580	8.92	<50
ML03155		5.94	0.41	9	5.04	3280	70	<10	130	12.00	<10	20	40	5980	10.50	<50
ML03156		6.18	0.03	2	6.28	950	1780	<10	<20	9.37	<10	10	80	220	3.52	<50
ML03157		3.84	0.01	2	4.39	1830	2440	<10	<20	5.41	<10	20	60	160	3.48	<50
ML03158		4.12	0.15	<1	1.72	2210	230	<10	<20	5.03	<10	20	60	1790	4.13	<50
ML03159		3.54	0.01	<1	4.09	1490	2670	<10	<20	6.19	<10	20	60	80	2.99	60
ML03160		5.28	0.01	<1	6.69	440	1350	<10	<20	9.88	<10	10	80	430	3.27	<50
ML03161		5.16	0.05	4	6.22	3390	1240	<10	20	9.85	<10	20	70	3300	4.37	<50
ML03162		7.94	0.20	3	5.46	1350	<50	<10	40	11.40	<10	10	40	690	7.15	<50
ML03163		7.86	0.17	<1	5.81	1680	<50	<10	40	11.90	<10	10	40	470	7.45	<50
ML03164		8.20	0.40	2	5.90	2440	120	<10	80	12.30	<10	10	40	1630	8.84	<50
ML03165		7.90	0.26	1	4.83	2950	70	<10	20	12.65	<10	20	30	1910	9.47	<50
ML03166		8.32	0.28	4	4.77	4250	50	<10	30	12.00	<10	20	40	3860	9.94	<50
ML03167		0.12	0.32	1	5.52	9540	1960	<10	330	11.85	<10	40	60	800	6.79	<50
ML03168		8.08	0.09	2	5.13	5110	<50	<10	<20	11.90	<10	30	40	2400	8.85	<50

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 88

Finalized Date: 27-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08127523

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03133		2.2	<50	1.67	1660	<10	1.91	<10	1080	<20	0.1	<50	10	310	<50	0.32
ML03134		0.6	50	1.58	2420	<10	1.86	10	1060	20	0.2	<50	10	300	<50	0.29
ML03135		0.5	50	1.68	2460	<10	1.89	<10	1080	<20	0.2	<50	10	320	<50	0.30
ML03136		0.3	<50	1.27	2370	<10	1.91	20	960	30	0.7	<50	10	330	<50	0.23
ML03137		0.1	80	1.63	2380	<10	1.44	<10	770	30	0.5	<50	10	330	<50	0.27
ML03138		0.2	80	1.60	2440	<10	1.25	20	800	<20	1.0	<50	10	320	<50	0.23
ML03139		<0.1	<50	11.90	200	<10	0.06	<10	250	<20	<0.1	<50	<10	50	<50	<0.05
ML03140		1.1	<50	1.77	2000	<10	2.50	10	1020	<20	<0.1	<50	10	300	<50	0.31
ML03141		0.3	110	1.62	3690	<10	0.91	50	850	<20	0.5	<50	10	250	<50	0.21
ML03142		0.2	170	1.90	3860	<10	0.92	20	930	20	0.3	<50	10	230	<50	0.21
ML03143		0.2	190	1.73	4790	<10	0.90	10	950	<20	0.2	<50	10	190	<50	0.21
ML03144		0.2	130	1.52	3560	<10	1.22	<10	970	20	0.7	<50	10	260	<50	0.23
ML03145		0.7	210	1.38	2850	<10	1.65	<10	1060	<20	0.2	<50	10	230	<50	0.23
ML03146		0.7	290	1.25	2760	<10	1.70	<10	1100	20	0.3	<50	10	250	<50	0.22
ML03147		0.3	220	1.18	2730	<10	1.92	10	1070	30	0.2	<50	10	270	<50	0.23
ML03148		0.1	140	1.42	3300	<10	1.25	10	1100	<20	0.4	<50	10	300	<50	0.24
ML03149		0.2	90	1.36	2990	<10	1.62	<10	980	<20	0.2	<50	10	280	<50	0.25
ML03150		1.4	220	1.28	2320	<10	0.99	50	890	<20	1.8	<50	10	210	<50	0.21
ML03151		0.3	<50	0.98	2170	<10	1.75	10	970	20	0.2	<50	<10	270	<50	0.19
ML03152		<0.1	<50	11.65	190	<10	0.10	<10	210	<20	<0.1	<50	<10	40	<50	<0.05
ML03153		0.3	60	1.21	2550	<10	1.89	20	1180	<20	0.7	50	<10	280	<50	0.20
ML03154		0.3	80	1.36	2640	<10	1.72	10	1220	30	0.3	<50	10	270	<50	0.25
ML03155		0.3	<50	1.44	2480	<10	1.92	10	930	<20	1.9	50	10	200	<50	0.25
ML03156		2.7	60	2.15	1020	<10	2.20	<10	1570	<20	0.1	<50	20	440	<50	0.34
ML03157		4.6	<50	1.15	880	<10	1.63	10	1000	<20	0.2	<50	10	580	<50	0.29
ML03158		1.4	<50	0.40	1440	<10	0.56	<10	310	<20	0.2	<50	<10	60	<50	0.24
ML03159		4.6	<50	1.15	710	<10	1.60	<10	1040	<20	0.1	<50	10	530	<50	0.27
ML03160		2.3	80	2.26	770	<10	2.57	<10	1550	<20	0.2	<50	20	440	<50	0.35
ML03161		1.9	100	1.94	970	<10	2.56	10	1370	<20	0.7	<50	20	360	<50	0.31
ML03162		0.4	120	1.26	1600	<10	2.46	<10	830	<20	0.4	<50	10	240	<50	0.27
ML03163		0.3	310	1.36	1670	<10	2.60	<10	980	20	0.4	<50	10	230	<50	0.26
ML03164		0.5	290	1.31	2290	<10	2.15	20	1010	20	0.7	<50	10	230	<50	0.24
ML03165		0.4	420	1.50	2220	<10	1.77	<10	1280	<20	0.6	50	10	210	<50	0.21
ML03166		0.3	350	1.45	2010	<10	1.80	10	1070	20	1.3	<50	10	220	<50	0.22
ML03167		2.9	70	1.56	1220	<10	1.18	20	810	30	0.7	<50	10	290	<50	0.32
ML03168		0.3	540	1.43	1680	<10	1.99	10	1050	<20	1.0	<50	10	250	<50	0.25

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 88

Finalized Date: 27-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08127523

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML03133		<50	<50	60	<50	90
ML03134		<50	<50	60	<50	110
ML03135		<50	<50	60	<50	110
ML03136		<50	<50	40	<50	120
ML03137		<50	<50	60	<50	130
ML03138		<50	<50	60	<50	200
ML03139		<50	<50	<10	<50	<20
ML03140		<50	50	60	<50	140
ML03141		<50	<50	80	<50	180
ML03142		<50	<50	70	<50	130
ML03143		<50	<50	90	<50	160
ML03144		<50	<50	60	<50	140
ML03145		<50	<50	50	<50	110
ML03146		<50	<50	50	<50	100
ML03147		<50	<50	40	<50	110
ML03148		<50	<50	50	<50	130
ML03149		<50	<50	50	<50	120
ML03150		<50	<50	50	<50	220
ML03151		<50	<50	30	<50	150
ML03152		<50	<50	<10	<50	<20
ML03153		<50	<50	50	<50	100
ML03154		<50	<50	50	<50	110
ML03155		<50	<50	50	<50	250
ML03156		<50	<50	130	<50	50
ML03157		<50	<50	80	<50	30
ML03158		<50	<50	70	680	90
ML03159		<50	<50	90	<50	30
ML03160		<50	<50	130	<50	60
ML03161		<50	<50	110	<50	130
ML03162		<50	<50	50	<50	70
ML03163		<50	<50	50	<50	70
ML03164		<50	<50	50	<50	130
ML03165		<50	<50	50	<50	130
ML03166		<50	<50	40	<50	190
ML03167		<50	<50	70	<50	110
ML03168		<50	<50	50	<50	130

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Finalized Date: 29-SEP-2008
Account: DYNAMI

CERTIFICATE VA08127522

Project: Mike Lake: Batch 87

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 8-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 87

Finalized Date: 29-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08127522

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML03097		7.92	<0.01	1	4.43	<50	1100	<10	<20	9.07	<10	20	40	80	5.00	<50
ML03098		3.68	<0.01	4	4.50	<50	1170	<10	<20	9.45	<10	20	60	70	5.08	<50
ML03099		7.70	0.01	3	3.47	<50	1320	<10	<20	3.95	<10	20	60	90	4.41	<50
ML03100		3.10	0.01	<1	0.13	<50	<50	<10	<20	20.5	<10	10	<10	<10	0.45	<50
ML03101		4.54	<0.01	<1	3.45	60	1110	<10	20	4.25	<10	20	60	150	4.87	50
ML03102		5.74	0.01	2	4.19	290	2200	<10	<20	5.74	<10	20	60	220	3.87	<50
ML03103		5.08	<0.01	<1	4.10	560	1320	<10	<20	6.70	<10	20	50	470	3.69	<50
ML03104		3.96	<0.01	<1	5.36	290	<50	<10	<20	12.80	<10	20	30	10	10.95	<50
ML03105		5.84	0.01	2	5.38	<50	<50	<10	<20	12.60	<10	10	30	90	11.05	<50
ML03106		5.18	0.01	<1	5.35	140	100	<10	<20	11.65	<10	20	40	130	9.76	<50
ML03107		5.68	<0.01	3	4.73	1440	<50	<10	20	13.60	<10	20	30	70	12.20	<50
ML03108		2.16	0.01	<1	5.50	90	<50	<10	<20	14.00	<10	20	40	20	11.75	<50
ML03109		2.84	<0.01	<1	0.15	<50	<50	<10	20	19.65	<10	10	<10	<10	0.50	<50
ML03110		5.62	0.03	1	5.47	140	<50	<10	<20	13.50	<10	20	40	150	11.75	<50
ML03111		3.94	0.01	<1	6.26	<50	<50	<10	<20	13.80	<10	20	40	<10	10.05	<50
ML03112		4.70	<0.01	<1	6.26	<50	80	<10	<20	13.70	<10	20	40	40	10.05	<50
ML03113		4.24	0.01	2	6.21	<50	70	<10	<20	13.85	<10	20	40	110	10.85	<50
ML03114		5.82	<0.01	<1	4.78	180	<50	<10	20	12.65	<10	20	30	80	11.60	<50
ML03115		5.88	<0.01	<1	4.91	<50	<50	<10	<20	12.85	<10	10	30	40	11.35	<50
ML03116		5.84	<0.01	<1	5.38	220	<50	<10	20	13.65	<10	40	40	240	13.45	<50
ML03117		5.94	<0.01	<1	6.20	650	120	<10	<20	12.75	<10	30	50	130	10.70	<50
ML03118		0.12	0.33	2	5.44	9740	1980	<10	340	10.75	<10	50	50	780	6.77	<50
ML03119		5.84	<0.01	1	5.56	1680	50	<10	<20	11.15	<10	20	30	170	9.09	<50
ML03120		3.42	0.03	2	5.61	4990	<50	<10	20	11.60	<10	20	40	120	9.01	<50
ML03121		3.66	<0.01	<1	5.76	50	<50	<10	<20	13.70	<10	10	120	<10	8.35	<50
ML03122		5.62	0.04	<1	5.39	<50	<50	<10	20	12.20	<10	10	40	180	9.11	<50
ML03123		5.72	0.12	1	5.53	<50	<50	<10	30	12.85	<10	<10	40	90	9.46	<50
ML03124		5.66	0.02	<1	5.49	80	<50	<10	<20	12.45	<10	10	50	280	10.05	<50
ML03125		6.00	0.01	3	5.36	310	<50	<10	<20	12.70	<10	10	40	170	9.99	<50
ML03126		3.22	0.01	<1	5.96	320	2140	<10	20	9.67	<10	10	40	10	4.94	<50
ML03127		7.76	0.02	1	6.06	430	830	<10	<20	10.25	<10	10	40	30	6.77	<50
ML03128		8.06	<0.01	<1	6.18	540	690	<10	<20	10.50	<10	10	40	10	6.83	<50
ML03129		0.12	0.75	7	4.84	8170	1200	<10	220	12.90	<10	80	40	3360	9.45	<50
ML03130		7.94	0.01	<1	6.18	680	1210	<10	<20	10.20	<10	10	40	30	6.15	<50
ML03131		8.48	0.01	1	5.64	590	380	<10	<20	11.20	<10	10	40	10	7.10	<50
ML03132		8.22	0.01	<1	5.89	1280	730	<10	<20	10.10	<10	10	40	40	7.33	<50

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 87

Finalized Date: 29-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08127522

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03097		1.2	<50	1.39	1110	<10	1.25	10	1650	<20	1.7	<50	10	290	<50	0.75
ML03098		1.3	<50	1.43	1160	<10	1.32	10	1560	20	1.7	<50	10	300	<50	0.78
ML03099		1.6	<50	1.50	420	<10	0.93	80	1480	<20	1.4	<50	10	300	<50	0.64
ML03100		<0.1	<50	12.20	180	<10	0.06	<10	230	<20	<0.1	<50	<10	50	<50	<0.05
ML03101		1.4	<50	1.69	480	<10	0.85	20	1070	<20	1.3	<50	10	240	<50	0.54
ML03102		2.5	<50	1.96	640	<10	1.25	<10	2100	<20	1.0	<50	10	280	<50	0.55
ML03103		1.8	<50	1.76	630	<10	1.30	<10	1080	<20	0.8	<50	10	240	<50	0.98
ML03104		0.2	<50	1.19	3640	<10	1.42	<10	840	<20	0.2	<50	10	260	<50	0.28
ML03105		0.1	50	1.19	3450	<10	1.03	<10	980	<20	0.5	<50	10	280	<50	0.27
ML03106		0.3	200	1.30	2850	<10	1.87	<10	1020	<20	0.4	<50	10	280	<50	0.27
ML03107		0.1	<50	1.46	3650	<10	0.64	<10	1230	<20	0.6	<50	10	270	<50	0.24
ML03108		0.1	70	1.31	3760	<10	0.46	10	950	<20	0.2	<50	10	300	<50	0.27
ML03109		<0.1	<50	11.75	200	<10	0.05	<10	240	<20	<0.1	<50	<10	60	<50	<0.05
ML03110		0.1	400	1.34	3420	<10	0.61	<10	1040	<20	0.6	<50	10	280	<50	0.27
ML03111		0.1	250	1.57	3130	<10	0.62	<10	940	<20	0.1	<50	10	320	<50	0.30
ML03112		0.2	600	1.63	3010	<10	0.66	<10	1190	<20	0.1	<50	10	330	<50	0.30
ML03113		0.1	560	1.45	3320	<10	0.48	<10	940	<20	0.4	<50	10	310	<50	0.30
ML03114		0.2	70	1.28	3630	<10	1.58	<10	1000	<20	0.4	<50	10	240	<50	0.24
ML03115		0.2	80	1.26	3730	<10	1.37	<10	860	<20	0.3	<50	10	230	<50	0.25
ML03116		0.1	500	1.46	3300	<10	0.44	20	1020	<20	1.4	<50	10	270	<50	0.27
ML03117		0.3	160	1.55	2880	<10	1.23	30	960	<20	1.0	<50	10	310	<50	0.30
ML03118		3.1	70	1.58	1200	<10	1.15	20	860	<20	0.7	50	10	280	<50	0.31
ML03119		0.3	<50	1.37	2610	<10	2.44	50	1090	30	0.5	<50	10	260	<50	0.28
ML03120		0.3	<50	1.78	2520	<10	2.46	20	1400	<20	0.6	<50	10	250	<50	0.28
ML03121		0.1	60	2.58	2510	<10	1.17	<10	1570	<20	0.1	<50	20	290	<50	0.35
ML03122		0.1	70	1.74	2570	<10	1.45	<10	940	<20	0.4	<50	10	340	<50	0.26
ML03123		0.1	60	1.79	2940	<10	1.30	<10	970	<20	0.5	<50	10	340	<50	0.27
ML03124		0.1	70	1.74	2940	<10	1.34	<10	700	<20	0.9	<50	10	310	<50	0.25
ML03125		0.1	70	1.78	2640	<10	1.35	<10	900	<20	0.7	<50	10	370	<50	0.26
ML03126		3.4	<50	2.44	1590	<10	1.16	<10	950	<20	0.1	<50	10	300	<50	0.29
ML03127		1.6	<50	1.54	2230	<10	2.01	<10	970	<20	0.2	<50	10	280	<50	0.31
ML03128		1.3	<50	1.57	1970	<10	2.20	<10	980	<20	0.2	<50	10	270	<50	0.30
ML03129		1.9	240	1.42	2540	<10	0.85	20	920	<20	1.3	<50	10	240	<50	0.23
ML03130		2.0	<50	1.74	1930	<10	1.78	<10	980	<20	0.2	<50	10	280	<50	0.31
ML03131		0.8	<50	1.90	2470	<10	1.86	<10	880	<20	0.1	<50	10	240	<50	0.28
ML03132		1.3	<50	1.84	1760	<10	1.84	<10	1110	<20	0.4	<50	10	290	<50	0.28

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 87

Finalized Date: 29-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08127522

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML03097		<50	<50	170	<50	390
ML03098		<50	<50	170	<50	250
ML03099		<50	<50	170	<50	30
ML03100		<50	<50	<10	<50	<20
ML03101		<50	<50	110	<50	20
ML03102		<50	<50	200	<50	50
ML03103		<50	<50	130	110	60
ML03104		<50	<50	40	<50	160
ML03105		<50	<50	50	<50	150
ML03106		<50	<50	50	<50	130
ML03107		<50	<50	40	<50	130
ML03108		<50	<50	50	<50	160
ML03109		<50	<50	<10	<50	<20
ML03110		<50	<50	50	<50	150
ML03111		<50	<50	50	<50	150
ML03112		<50	<50	50	<50	160
ML03113		<50	<50	60	<50	150
ML03114		<50	<50	50	<50	160
ML03115		<50	<50	40	<50	160
ML03116		<50	<50	50	<50	140
ML03117		<50	<50	50	<50	140
ML03118		<50	<50	70	<50	110
ML03119		<50	<50	50	<50	130
ML03120		<50	<50	60	<50	110
ML03121		<50	<50	100	<50	120
ML03122		<50	<50	50	<50	90
ML03123		<50	<50	50	<50	90
ML03124		<50	<50	50	60	90
ML03125		<50	<50	50	<50	100
ML03126		<50	<50	50	<50	80
ML03127		<50	<50	70	<50	100
ML03128		<50	<50	60	<50	100
ML03129		<50	<50	50	<50	160
ML03130		<50	<50	60	<50	100
ML03131		<50	<50	60	<50	110
ML03132		<50	<50	60	<50	70

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 24-SEP-2008
Account: DYNAMI

CERTIFICATE VA08127521

Project: Mike Lake: Batch 82

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 8-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 82

Finalized Date: 24-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08127521

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02917		5.48	0.11	<1	6.84	930	120	<10	<20	11.30	<10	20	60	60	6.64	<50
ML02918		5.62	0.06	<1	6.58	270	1420	<10	<20	9.55	<10	10	60	90	5.57	<50
ML02919		5.60	<0.01	4	6.49	230	170	<10	<20	11.25	<10	10	60	310	6.65	<50
ML02920		2.86	0.01	<1	0.33	<50	60	<10	<20	21.3	<10	<10	10	<10	0.60	<50
ML02921		5.54	<0.01	2	6.26	240	310	<10	<20	10.65	<10	10	50	160	6.11	<50
ML02922		5.56	0.02	1	5.77	220	70	<10	20	11.80	<10	10	40	990	6.56	<50
ML02923		3.86	0.01	3	5.99	1030	70	<10	<20	11.40	<10	10	40	540	7.67	<50
ML02924		0.12	1.69	14	4.87	12950	890	<10	300	14.00	<10	130	50	6510	10.15	<50
ML02925		3.86	0.02	2	6.53	1010	70	<10	<20	12.40	<10	10	30	1130	6.12	<50
ML02926		4.52	0.03	5	7.45	1100	80	<10	<20	12.75	<10	20	30	2330	5.61	<50
ML02927		4.68	0.03	3	4.76	640	<50	<10	<20	7.74	<10	20	20	1310	2.80	<50
ML02928		5.14	<0.01	2	5.49	620	1250	<10	<20	8.07	<10	20	60	270	5.51	<50
ML02929		5.46	0.01	1	4.53	790	1430	<10	<20	8.53	<10	20	70	770	5.68	<50
ML02930		5.46	<0.01	3	4.38	650	1280	<10	<20	7.03	<10	20	70	320	4.81	<50
ML02931		5.42	0.02	3	4.69	830	1460	<10	<20	7.07	<10	20	70	370	5.47	<50
ML02932		5.56	0.01	4	3.98	1150	1040	<10	<20	6.51	<10	20	70	610	5.22	<50
ML02933		4.70	0.01	4	4.02	60	1470	<10	<20	1.81	<10	20	40	120	4.00	<50
ML02934		3.64	<0.01	1	4.56	150	60	<10	20	12.10	<10	10	30	800	9.21	<50
ML02935		0.12	0.74	6	5.16	7960	1170	<10	230	13.60	<10	80	50	3320	9.28	<50
ML02936		5.82	0.01	<1	4.74	<50	60	<10	20	13.55	<10	<10	30	380	9.95	<50
ML02937		5.00	<0.01	<1	4.53	250	430	<10	<20	13.25	<10	10	40	460	9.84	<50
ML02938		5.66	<0.01	2	5.05	140	420	<10	<20	13.50	<10	10	40	250	9.50	<50
ML02939		3.94	0.01	2	5.23	310	1060	<10	30	12.35	<10	10	40	130	8.60	<50
ML02940		4.60	<0.01	<1	4.22	610	2160	<10	<20	3.01	<10	20	60	90	2.65	<50
ML02941		5.70	<0.01	1	0.89	400	1180	<10	20	0.45	<10	10	40	60	1.48	<50
ML02942		2.92	0.01	1	0.23	<50	60	<10	20	19.40	<10	10	10	<10	0.46	<50
ML02943		4.48	<0.01	1	6.20	90	<50	<10	<20	13.75	<10	10	30	50	9.90	<50
ML02944		2.70	0.01	<1	5.05	70	<50	<10	40	13.35	<10	10	40	440	9.28	<50
ML02945		4.68	<0.01	<1	6.08	230	1420	<10	<20	9.67	<10	10	40	60	6.50	<50
ML02946		4.20	<0.01	<1	6.08	280	1710	<10	<20	8.95	<10	10	40	130	5.77	<50
ML02947		2.50	<0.01	<1	4.19	90	2290	<10	<20	5.88	<10	10	60	50	2.91	<50
ML02948		1.28	0.01	<1	5.74	60	140	<10	<20	12.35	<10	10	40	50	9.47	<50
ML02949		4.60	<0.01	<1	4.42	<50	2270	<10	<20	5.57	<10	10	60	40	2.73	<50
ML02950		5.94	0.01	2	5.37	90	60	<10	20	12.80	<10	10	30	120	9.90	<50
ML02951		5.44	0.03	2	5.59	60	100	<10	50	12.80	<10	10	40	400	10.00	<50
ML02952		5.78	0.01	1	5.47	<50	<50	<10	30	12.05	<10	10	40	750	9.97	<50

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Project: Mike Lake: Batch 82

Finalized Date: 24-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08127521

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02917		0.6	70	1.59	1840	<10	3.05	<10	860	70	0.1	<50	10	270	<50	0.30
ML02918		2.1	50	1.71	1660	<10	2.14	<10	1030	30	0.2	<50	10	280	<50	0.30
ML02919		0.5	70	1.62	1840	<10	3.04	<10	870	20	0.1	<50	10	250	<50	0.30
ML02920		0.1	<50	11.65	230	<10	0.10	<10	250	<20	<0.1	<50	<10	50	<50	<0.05
ML02921		0.6	60	1.66	1530	<10	2.69	<10	700	20	0.2	<50	10	270	<50	0.27
ML02922		0.3	50	2.40	1620	<10	2.58	<10	1150	50	0.3	<50	10	280	<50	0.50
ML02923		0.4	<50	1.80	1750	<10	2.73	<10	700	<20	0.5	<50	10	330	<50	0.34
ML02924		1.4	220	1.27	2310	<10	0.97	40	850	30	1.7	60	10	220	<50	0.21
ML02925		0.2	140	2.13	1500	<10	1.88	20	2230	40	0.7	<50	10	350	<50	1.44
ML02926		0.2	130	2.58	1090	<10	1.36	30	2400	50	1.1	60	20	420	<50	1.79
ML02927		0.1	70	1.28	540	<10	0.63	10	1260	<20	0.6	<50	10	230	<50	1.00
ML02928		2.0	<50	2.08	1090	<10	1.53	10	1250	30	0.5	<50	10	260	<50	0.80
ML02929		1.8	<50	1.70	1300	<10	1.30	<10	880	<20	0.4	<50	10	240	<50	0.63
ML02930		1.6	<50	1.70	1030	<10	1.27	50	1040	40	0.3	<50	10	230	<50	0.62
ML02931		1.7	<50	1.69	1100	<10	1.25	10	1120	20	0.6	<50	10	250	<50	0.66
ML02932		1.3	<50	1.57	1130	<10	1.08	10	980	20	0.6	<50	10	200	<50	0.58
ML02933		1.6	<50	1.84	740	<10	0.61	10	1120	20	0.4	<50	10	170	<50	0.41
ML02934		0.2	130	1.48	4220	<10	0.55	<10	810	20	0.4	<50	10	110	<50	0.23
ML02935		1.8	230	1.39	2480	<10	0.85	10	920	30	1.2	<50	10	240	<50	0.23
ML02936		0.1	150	1.37	6360	<10	0.30	<10	780	30	0.6	<50	10	110	<50	0.19
ML02937		0.8	80	2.07	3110	<10	1.15	<10	830	20	0.3	<50	10	210	<50	0.22
ML02938		0.7	80	1.91	3250	<10	1.17	<10	790	20	0.2	<50	10	240	<50	0.24
ML02939		1.7	80	2.13	2610	<10	0.99	<10	960	30	0.2	<50	10	260	<50	0.29
ML02940		3.7	<50	0.63	540	<10	0.99	10	1020	<20	0.6	<50	10	250	<50	0.30
ML02941		2.8	<50	0.24	210	<10	0.25	10	350	<20	0.2	<50	<10	100	<50	0.20
ML02942		0.1	<50	11.55	180	<10	0.08	<10	310	<20	<0.1	<50	<10	50	<50	<0.05
ML02943		0.1	100	1.19	3020	<10	1.14	<10	960	<20	0.1	<50	10	350	<50	0.28
ML02944		0.1	70	2.50	2450	<10	1.39	<10	930	20	0.4	<50	10	290	<50	0.24
ML02945		2.6	<50	1.53	2310	<10	1.44	<10	970	<20	0.2	<50	10	250	<50	0.29
ML02946		3.0	<50	1.68	1760	<10	1.48	<10	950	<20	0.2	<50	10	250	<50	0.30
ML02947		3.6	<50	0.88	1000	<10	1.28	<10	940	<20	0.2	<50	10	350	<50	0.33
ML02948		0.4	80	1.40	2860	<10	1.72	<10	1080	<20	0.1	<50	10	270	<50	0.28
ML02949		3.5	<50	0.83	840	<10	1.31	<10	970	<20	0.2	<50	10	360	<50	0.34
ML02950		0.2	80	1.48	2480	<10	1.23	<10	960	<20	0.1	<50	10	310	<50	0.23
ML02951		0.3	100	1.38	4570	<10	0.85	<10	960	<20	0.3	<50	10	230	<50	0.28
ML02952		0.2	90	1.49	2750	<10	1.35	<10	970	<20	0.2	<50	10	280	<50	0.26

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 82

Finalized Date: 24-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08127521

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML02917		<50	<50	60	<50	110
ML02918		<50	<50	60	<50	100
ML02919		<50	<50	70	<50	110
ML02920		<50	<50	<10	<50	<20
ML02921		<50	<50	60	<50	80
ML02922		<50	<50	100	<50	130
ML02923		<50	<50	70	<50	90
ML02924		<50	<50	50	<50	220
ML02925		<50	<50	230	<50	110
ML02926		<50	<50	310	<50	120
ML02927		<50	<50	170	<50	60
ML02928		<50	<50	140	<50	60
ML02929		<50	<50	110	<50	70
ML02930		<50	<50	100	<50	70
ML02931		<50	<50	110	<50	70
ML02932		<50	<50	110	<50	70
ML02933		<50	<50	100	<50	70
ML02934		<50	<50	40	<50	120
ML02935		<50	<50	50	<50	160
ML02936		<50	<50	50	<50	140
ML02937		<50	<50	50	<50	150
ML02938		<50	<50	50	<50	160
ML02939		<50	<50	60	<50	150
ML02940		<50	<50	140	<50	40
ML02941		<50	<50	90	<50	30
ML02942		<50	<50	<10	<50	<20
ML02943		<50	<50	50	<50	140
ML02944		<50	<50	50	<50	140
ML02945		<50	<50	70	<50	80
ML02946		<50	<50	70	<50	80
ML02947		<50	<50	70	<50	40
ML02948		<50	<50	60	<50	110
ML02949		<50	<50	70	<50	30
ML02950		<50	<50	50	<50	90
ML02951		<50	<50	50	<50	80
ML02952		<50	<50	50	<50	90

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 30-SEP-2008
Account: DYNAMI

CERTIFICATE VA08127520

Project: Mike Lake: Batch 84

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 8-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 84

Finalized Date: 30-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08127520

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02989		9.00	0.32	2	5.09	1380	100	<10	80	12.75	<10	10	50	1300	10.20	<50
ML02990		5.08	0.13	1	2.18	310	50	<10	20	5.18	<10	<10	10	310	3.23	<50
ML02991		5.84	0.13	1	5.01	800	<50	<10	20	12.75	<10	<10	40	720	9.16	<50
ML02992		3.78	0.02	<1	6.02	160	200	<10	<20	11.75	<10	<10	50	80	7.59	<50
ML02993		4.50	5.14	26	2.41	20000	<50	<10	1160	12.00	<10	80	50	14000	16.45	<50
ML02994		2.92	<0.01	<1	0.07	110	<50	<10	<20	21.6	<10	10	10	70	0.50	<50
ML02995		6.02	0.76	3	4.16	1850	60	<10	130	13.00	<10	10	40	1780	10.50	<50
ML02996		4.36	0.25	2	4.87	220	70	<10	50	12.40	<10	<10	40	1170	9.71	<50
ML02997		3.12	0.36	2	3.86	5300	<50	<10	50	12.65	<10	20	50	1790	10.75	<50
ML02998		7.22	1.20	5	4.36	11350	<50	<10	180	12.05	<10	50	40	3500	10.40	<50
ML02999		0.12	1.64	12	4.53	12800	890	<10	290	13.90	<10	130	50	6450	10.00	<50
ML03000		6.46	0.85	4	4.75	6120	<50	<10	110	11.50	<10	30	30	2420	9.29	<50
ML03001		4.62	0.46	2	4.71	2430	<50	<10	50	11.85	<10	10	30	1580	9.82	<50
ML03002		7.44	0.39	1	4.89	1840	<50	<10	20	11.45	<10	10	40	1590	8.90	<50
ML03003		7.86	0.34	3	4.77	6300	<50	<10	<20	11.20	<10	30	30	3290	9.43	<50
ML03004		7.16	0.13	2	4.46	1460	<50	<10	<20	11.80	<10	10	30	2300	10.20	<50
ML03005		5.56	0.31	3	4.14	8050	<50	<10	30	12.40	<10	50	40	2350	9.26	<50
ML03006		3.80	<0.01	1	6.85	90	80	<10	<20	12.85	<10	10	30	190	3.32	<50
ML03007		5.98	<0.01	<1	6.50	370	400	<10	<20	13.30	<10	10	30	320	4.80	<50
ML03008		2.24	<0.01	<1	5.71	180	60	<10	20	11.10	<10	10	40	80	7.22	<50
ML03009		2.38	<0.01	<1	5.59	290	60	<10	<20	11.15	<10	10	40	20	7.29	<50
ML03010		6.96	0.05	1	4.74	2810	<50	<10	<20	12.10	<10	20	30	20	9.16	<50
ML03011		5.68	0.09	<1	4.73	6940	<50	<10	20	11.55	<10	50	30	20	8.58	<50
ML03012		8.24	0.13	<1	5.11	5180	<50	<10	20	11.25	<10	30	40	50	7.99	<50
ML03013		7.94	0.13	<1	5.14	6630	<50	<10	20	10.05	<10	50	40	30	6.82	<50
ML03014		7.92	0.01	1	4.82	2230	<50	<10	<20	11.60	<10	10	30	40	8.08	<50
ML03015		8.02	0.03	<1	5.11	3750	<50	<10	<20	10.55	<10	10	30	70	7.57	<50
ML03016		4.54	0.07	<1	5.23	4870	<50	<10	<20	10.55	<10	20	30	60	7.22	<50
ML03017		5.64	0.05	4	4.48	1730	<50	<10	<20	11.75	<10	10	20	1380	10.70	<50
ML03018		2.78	<0.01	<1	0.21	60	<50	<10	<20	20.7	<10	<10	10	<10	0.56	<50
ML03019		5.54	0.05	<1	4.30	1150	<50	<10	<20	11.20	<10	10	20	680	11.60	<50
ML03020		5.54	0.07	<1	5.48	1470	<50	<10	<20	12.25	<10	10	30	450	9.07	<50
ML03021		0.12	1.13	20	4.04	9190	570	<10	230	13.75	<10	70	40	12300	11.40	<50
ML03022		3.92	0.02	<1	5.01	930	<50	<10	<20	11.80	<10	10	30	430	9.49	<50
ML03023		4.52	0.02	<1	3.89	350	<50	<10	<20	12.35	<10	<10	30	470	9.79	<50
ML03024		4.72	0.01	2	6.14	<50	<50	<10	<20	11.50	<10	<10	40	60	7.07	<50

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 84

Finalized Date: 30-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08127520

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02989		0.4	150	1.38	2670	<10	1.80	10	1000	20	0.8	<50	10	240	<50	0.25
ML02990		0.1	60	0.62	810	<10	0.76	<10	440	<20	0.4	<50	<10	110	<50	0.06
ML02991		0.3	90	1.60	2390	<10	2.13	<10	900	20	0.3	<50	10	210	<50	0.24
ML02992		0.6	60	1.41	2050	<10	2.63	<10	860	<20	0.1	<50	10	240	<50	0.29
ML02993		0.1	750	1.60	2630	<10	0.80	<10	980	20	4.5	130	10	100	60	0.22
ML02994		<0.1	<50	11.85	200	<10	<0.05	<10	290	<20	<0.1	<50	<10	30	<50	<0.05
ML02995		0.3	730	1.69	2450	<10	1.48	<10	880	20	0.9	50	10	200	50	0.27
ML02996		0.3	280	1.64	2630	<10	1.92	<10	760	30	0.5	<50	10	240	<50	0.27
ML02997		0.2	1060	1.68	2430	<10	1.34	<10	940	30	0.9	50	10	200	80	0.23
ML02998		0.3	260	1.48	2120	<10	1.79	<10	1240	20	1.5	90	10	250	50	0.23
ML02999		1.3	220	1.25	2280	<10	0.96	60	830	30	1.9	60	10	210	50	0.21
ML03000		0.3	220	1.44	1950	<10	2.08	<10	1230	40	1.1	<50	10	300	<50	0.24
ML03001		0.3	510	1.51	2050	<10	1.91	<10	1030	<20	1.0	<50	10	280	50	0.22
ML03002		0.3	290	1.44	2060	<10	2.16	<10	1200	30	0.7	50	10	340	<50	0.22
ML03003		0.3	170	1.36	1840	<10	2.16	<10	1250	20	1.5	70	10	350	<50	0.21
ML03004		0.3	490	1.52	2010	<10	1.91	<10	1050	20	1.3	50	10	320	60	0.21
ML03005		0.3	<50	2.17	2740	<10	1.73	30	990	<20	0.9	60	10	220	<50	0.22
ML03006		0.3	140	2.57	850	<10	2.08	20	1880	30	0.1	<50	20	410	<50	1.63
ML03007		0.5	170	3.13	1140	<10	1.28	10	2170	50	0.4	<50	20	370	<50	1.69
ML03008		0.4	150	1.46	1800	<10	2.62	120	930	20	0.2	<50	10	430	<50	0.26
ML03009		0.3	190	1.48	1820	<10	2.52	10	900	20	0.2	<50	10	410	<50	0.25
ML03010		0.3	620	1.60	2160	<10	1.77	10	1060	20	0.3	<50	10	280	<50	0.23
ML03011		0.3	740	1.50	1780	<10	1.77	20	990	30	0.5	60	10	250	<50	0.22
ML03012		0.3	390	1.38	1760	<10	1.93	10	960	<20	0.6	<50	10	260	<50	0.23
ML03013		0.3	190	1.35	1220	<10	2.11	20	1320	20	0.9	50	10	300	<50	0.23
ML03014		0.3	240	1.54	1570	<10	1.80	<10	1100	<20	0.7	<50	10	270	<50	0.24
ML03015		0.3	180	1.32	1370	<10	2.05	<10	1070	<20	1.0	<50	10	270	<50	0.24
ML03016		0.4	300	1.46	1240	<10	1.99	10	1190	<20	1.0	<50	10	270	<50	0.25
ML03017		0.3	<50	1.51	2140	<10	1.97	<10	1320	<20	1.3	<50	10	220	<50	0.21
ML03018		<0.1	<50	11.00	210	<10	0.11	<10	300	<20	<0.1	<50	<10	40	<50	<0.05
ML03019		0.3	<50	1.41	1860	<10	1.86	<10	1170	<20	2.1	<50	<10	210	<50	0.20
ML03020		0.4	<50	1.50	1980	<10	2.47	<10	1340	30	0.5	<50	10	280	<50	0.26
ML03021		1.0	120	1.22	1850	<10	1.12	60	770	<20	2.5	<50	10	210	<50	0.19
ML03022		0.3	<50	1.45	2080	<10	2.18	10	1230	<20	0.7	<50	10	220	<50	0.24
ML03023		0.2	70	1.81	2440	<10	1.73	<10	910	<20	0.5	<50	10	180	<50	0.18
ML03024		0.3	60	1.62	1760	<10	2.79	<10	880	<20	0.1	<50	10	270	<50	0.30

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 84

Finalized Date: 30-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08127520

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML02989		<50	<50	50	<50	140
ML02990		<50	<50	10	<50	30
ML02991		<50	<50	60	<50	110
ML02992		<50	<50	60	<50	90
ML02993		<50	<50	60	<50	440
ML02994		<50	<50	<10	<50	<20
ML02995		<50	<50	50	<50	120
ML02996		<50	<50	40	<50	130
ML02997		<50	<50	50	<50	140
ML02998		<50	<50	50	<50	180
ML02999		<50	<50	50	<50	210
ML03000		<50	<50	40	<50	140
ML03001		<50	<50	50	<50	110
ML03002		<50	<50	50	<50	130
ML03003		<50	<50	40	<50	150
ML03004		<50	<50	40	<50	120
ML03005		<50	<50	50	<50	170
ML03006		<50	<50	300	<50	90
ML03007		<50	<50	290	<50	70
ML03008		<50	<50	50	<50	80
ML03009		<50	<50	50	<50	80
ML03010		<50	<50	50	<50	90
ML03011		<50	<50	50	<50	50
ML03012		<50	<50	40	<50	50
ML03013		<50	<50	40	<50	40
ML03014		<50	<50	50	<50	60
ML03015		<50	<50	40	<50	50
ML03016		<50	<50	50	<50	40
ML03017		<50	<50	50	<50	110
ML03018		<50	<50	<10	<50	<20
ML03019		<50	<50	50	<50	90
ML03020		<50	<50	50	<50	90
ML03021		<50	<50	40	270	320
ML03022		<50	<50	60	<50	100
ML03023		<50	<50	80	<50	110
ML03024		<50	<50	60	<50	90

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

CERTIFICATE VA08127319

Project: Mike Lake: Batch 83

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 8-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 83

Finalized Date: 30-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08127319

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML02953		5.62	0.21	3	5.64	1450	<50	<10	110	13.20	<10	20	40	1060	9.92	<50
ML02954		5.30	0.04	<1	5.90	140	<50	<10	40	13.30	<10	10	30	170	9.57	<50
ML02955		5.30	0.06	<1	6.04	<50	<50	<10	30	12.85	<10	<10	40	120	8.98	<50
ML02956		5.46	0.12	1	6.06	80	<50	<10	110	12.80	<10	10	40	250	9.63	<50
ML02957		0.14	2.50	9	5.37	9310	1000	<10	320	12.55	<10	80	50	4100	9.10	<50
ML02958		5.12	0.53	<1	5.52	420	<50	<10	70	12.05	<10	10	40	400	9.85	<50
ML02959		5.46	0.94	2	5.99	480	<50	<10	90	11.70	<10	10	40	520	9.16	<50
ML02960		2.88	0.01	<1	0.15	<50	<50	<10	<20	21.4	<10	<10	<10	<10	0.46	<50
ML02961		5.34	0.01	<1	5.30	160	<50	<10	<20	11.85	<10	10	40	330	9.36	<50
ML02962		3.62	0.11	3	5.68	3490	<50	<10	20	10.90	<10	30	20	2680	9.03	<50
ML02963		2.48	0.04	5	5.48	1220	<50	<10	<20	10.85	<10	20	30	3280	10.30	<50
ML02964		6.42	0.01	2	3.23	90	1520	<10	<20	4.28	<10	10	30	140	2.87	<50
ML02965		7.50	0.01	<1	5.83	<50	<50	<10	<20	12.75	<10	<10	40	190	9.24	<50
ML02966		6.78	<0.01	4	5.27	<50	<50	<10	<20	13.15	<10	10	40	260	10.45	<50
ML02967		7.16	<0.01	<1	5.55	<50	100	<10	<20	12.35	<10	<10	40	80	8.62	<50
ML02968		7.50	<0.01	1	6.41	110	1380	<10	20	11.10	<10	10	40	10	6.75	<50
ML02969		3.64	0.08	4	6.21	<50	90	<10	150	13.40	<10	<10	40	60	8.89	<50
ML02970		7.36	0.01	<1	6.01	<50	200	<10	<20	12.70	<10	10	40	150	9.44	<50
ML02971		7.76	0.02	<1	5.08	100	70	<10	<20	12.35	<10	<10	40	160	10.00	<50
ML02972		8.44	<0.01	<1	5.38	<50	<50	<10	<20	14.20	<10	<10	30	20	9.31	<50
ML02973		0.12	0.82	6	4.71	8060	1150	<10	190	13.40	<10	70	40	3290	9.40	<50
ML02974		4.08	0.01	<1	5.77	80	<50	<10	<20	14.15	<10	<10	30	30	9.23	<50
ML02975		5.20	0.02	<1	5.22	<50	<50	<10	<20	14.25	<10	<10	30	30	9.06	<50
ML02976		5.80	<0.01	<1	4.87	<50	<50	<10	<20	13.60	<10	<10	20	70	9.28	<50
ML02977		3.10	<0.01	<1	0.12	<50	<50	<10	<20	22.0	<10	<10	<10	<10	0.45	<50
ML02978		7.84	0.01	<1	4.66	<50	<50	<10	<20	13.65	<10	<10	20	40	9.14	<50
ML02979		5.46	0.05	<1	4.37	<50	80	<10	<20	16.05	<10	<10	20	40	9.49	<50
ML02980		3.86	0.03	<1	5.16	60	450	<10	<20	15.15	<10	<10	30	<10	8.52	<50
ML02981		4.40	0.01	<1	5.69	60	<50	<10	<20	14.85	<10	<10	30	10	9.57	<50
ML02982		5.14	0.02	<1	5.77	160	150	<10	<20	13.60	<10	<10	30	30	8.83	<50
ML02983		9.36	0.22	1	5.39	80	50	<10	30	13.25	<10	<10	30	90	9.43	<50
ML02984		8.00	0.19	2	5.93	<50	50	<10	60	12.90	<10	<10	30	350	9.16	<50
ML02985		8.26	0.19	<1	5.62	160	<50	<10	70	13.05	<10	<10	30	230	9.39	<50
ML02986		4.16	0.38	1	5.64	220	<50	<10	100	12.65	<10	<10	30	190	9.24	<50
ML02987		8.18	0.31	1	5.77	310	<50	<10	80	13.10	<10	<10	30	1030	9.69	<50
ML02988		8.20	0.29	5	4.76	2470	<50	<10	110	13.10	<10	10	20	2680	10.60	<50

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Project: Mike Lake: Batch 83

Finalized Date: 30-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08127319

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02953		0.1	70	1.41	4530	<10	0.93	<10	820	<20	0.5	50	10	230	<50	0.23
ML02954		0.2	80	1.46	2960	<10	1.21	<10	770	<20	0.3	<50	10	300	<50	0.27
ML02955		0.2	80	1.49	2060	<10	1.53	<10	850	20	0.2	<50	10	330	<50	0.28
ML02956		0.2	70	1.53	2420	<10	1.65	<10	900	<20	0.9	<50	10	310	<50	0.28
ML02957		1.6	130	1.37	1700	<10	1.18	20	770	40	1.3	<50	10	270	<50	0.24
ML02958		0.3	120	1.47	2270	<10	1.95	<10	980	<20	0.9	<50	10	220	<50	0.25
ML02959		0.3	500	1.37	1750	<10	2.12	<10	900	20	0.9	<50	10	260	<50	0.26
ML02960		<0.1	<50	11.85	180	<10	<0.05	<10	370	<20	<0.1	<50	<10	50	<50	<0.05
ML02961		0.3	880	1.39	1880	<10	1.84	<10	930	<20	0.8	<50	10	250	110	0.24
ML02962		0.3	<50	1.13	1510	<10	2.27	<10	1170	30	1.6	50	10	290	<50	0.22
ML02963		0.3	<50	1.20	1570	<10	2.31	<10	1350	30	1.8	<50	10	300	<50	0.21
ML02964		3.9	<50	0.61	810	<10	1.92	<10	950	20	0.2	<50	<10	590	<50	0.29
ML02965		0.2	50	1.57	2050	<10	1.67	<10	980	<20	0.9	<50	10	400	<50	0.26
ML02966		0.1	60	1.56	3020	<10	1.36	10	960	<20	1.4	<50	10	320	<50	0.21
ML02967		0.3	60	1.39	3370	<10	1.48	<10	870	<20	0.4	<50	10	280	<50	0.26
ML02968		2.2	<50	1.65	1860	<10	1.43	<10	1130	20	0.1	<50	10	330	<50	0.29
ML02969		0.2	70	1.62	2440	<10	1.57	<10	1410	30	0.3	<50	10	350	<50	0.29
ML02970		0.4	70	1.65	3110	<10	1.30	<10	860	20	0.7	<50	10	340	<50	0.26
ML02971		0.2	80	1.44	4010	<10	1.14	20	950	30	0.9	<50	10	180	<50	0.24
ML02972		0.1	80	1.47	2720	<10	1.46	10	910	<20	0.2	<50	10	320	<50	0.26
ML02973		1.8	220	1.36	2460	<10	0.85	30	930	<20	1.3	<50	10	220	<50	0.23
ML02974		0.1	<50	1.50	2690	<10	1.54	20	820	20	0.2	<50	10	380	<50	0.27
ML02975		0.1	<50	1.56	2290	<10	1.55	10	830	<20	0.3	<50	10	350	<50	0.24
ML02976		0.3	160	1.33	2280	<10	1.84	10	960	20	0.4	<50	10	280	<50	0.24
ML02977		<0.1	<50	12.00	200	<10	0.07	<10	250	<20	<0.1	<50	<10	40	<50	<0.05
ML02978		0.3	210	1.23	2340	<10	1.89	10	1020	<20	0.2	<50	<10	250	<50	0.22
ML02979		0.3	100	1.45	2510	<10	1.53	10	1050	<20	0.3	<50	10	230	<50	0.25
ML02980		0.8	80	1.33	2480	<10	1.66	<10	1010	<20	<0.1	<50	10	260	<50	0.25
ML02981		0.1	90	1.40	2720	<10	1.36	10	780	360	0.1	<50	10	340	<50	0.28
ML02982		0.5	70	1.27	2610	<10	2.11	<10	980	<20	0.1	<50	10	290	<50	0.27
ML02983		0.3	70	1.21	2720	<10	1.95	10	920	20	0.4	<50	10	240	<50	0.26
ML02984		0.3	70	1.32	2590	<10	2.13	10	870	60	0.2	<50	10	290	<50	0.28
ML02985		0.3	90	1.24	2770	<10	2.07	10	890	20	0.4	<50	10	240	<50	0.27
ML02986		0.3	80	1.23	2670	<10	2.11	<10	900	<20	0.3	<50	10	250	<50	0.26
ML02987		0.3	80	1.30	2850	<10	2.04	10	940	20	0.4	<50	10	280	<50	0.27
ML02988		0.3	110	1.28	2500	<10	1.85	<10	1200	<20	0.9	<50	10	250	<50	0.22

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 83

Finalized Date: 30-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08127319

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML02953		<50	<50	40	<50	130
ML02954		<50	<50	50	<50	80
ML02955		<50	<50	50	<50	60
ML02956		<50	<50	50	<50	80
ML02957		<50	<50	50	1580	200
ML02958		<50	<50	50	<50	110
ML02959		<50	<50	50	<50	80
ML02960		<50	<50	<10	<50	<20
ML02961		<50	<50	50	<50	70
ML02962		<50	<50	40	<50	140
ML02963		<50	<50	40	<50	160
ML02964		<50	<50	60	<50	50
ML02965		<50	<50	50	<50	80
ML02966		<50	<50	40	<50	80
ML02967		<50	<50	50	<50	80
ML02968		<50	<50	60	<50	90
ML02969		<50	<50	60	60	110
ML02970		<50	<50	50	<50	90
ML02971		<50	<50	50	<50	100
ML02972		<50	<50	50	<50	100
ML02973		<50	<50	60	<50	150
ML02974		<50	<50	50	<50	110
ML02975		<50	<50	50	<50	80
ML02976		<50	<50	40	<50	80
ML02977		<50	<50	<10	<50	<20
ML02978		<50	<50	40	<50	100
ML02979		<50	<50	50	<50	90
ML02980		<50	<50	50	<50	70
ML02981		<50	<50	60	<50	90
ML02982		<50	<50	50	<50	110
ML02983		<50	<50	50	<50	100
ML02984		<50	<50	60	<50	150
ML02985		<50	<50	50	<50	120
ML02986		<50	<50	50	<50	120
ML02987		<50	<50	60	<50	160
ML02988		<50	<50	50	<50	180

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Finalized Date: 30-SEP-2008
Account: DYNAMI

CERTIFICATE VA08127316

Project: Mike Lake: Batch 85

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 8-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 30-SEP-2008
Account: DYNAMI

Project: Mike Lake: Batch 85

CERTIFICATE OF ANALYSIS VA08127316

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML03025		2.82	0.01	5	6.33	70	50	<10	<20	12.10	<10	10	40	130	7.61	<50
ML03026		5.32	<0.01	1	6.52	<50	60	<10	<20	11.50	<10	10	40	120	7.15	<50
ML03027		4.52	<0.01	<1	4.73	<50	1930	<10	<20	3.65	<10	<10	30	90	2.11	<50
ML03028		0.14	0.80	6	4.82	8140	1170	<10	190	13.50	<10	70	40	3340	9.46	<50
ML03029		4.72	<0.01	3	4.26	290	1910	<10	<20	3.53	<10	10	30	120	2.25	<50
ML03030		5.44	<0.01	3	6.50	80	1370	<10	<20	10.15	<10	<10	50	130	5.67	<50
ML03031		5.78	0.02	2	5.96	320	1440	<10	<20	10.20	<10	10	50	100	5.52	<50
ML03032		2.98	<0.01	<1	0.11	<50	<50	<10	<20	21.6	<10	<10	<10	<10	0.40	<50
ML03033		4.96	0.02	2	6.21	50	550	<10	<20	10.95	<10	10	50	300	5.83	<50
ML03034		5.40	<0.01	1	6.30	600	160	<10	<20	11.25	<10	10	40	920	6.02	<50
ML03035		4.26	0.01	<1	6.47	790	200	<10	<20	11.20	<10	10	40	180	6.22	<50
ML03036		3.24	0.03	2	6.42	1010	50	<10	<20	11.15	<10	10	40	330	6.68	<50
ML03037		0.12	0.31	2	5.48	9660	1970	<10	330	11.55	<10	40	50	800	6.97	<50
ML03038		2.00	0.02	<1	7.65	190	220	<10	<20	12.70	<10	<10	20	230	4.27	<50
ML03039		5.94	0.02	<1	6.23	710	130	<10	<20	11.15	<10	10	40	350	6.52	<50
ML03040		5.54	0.02	4	6.75	830	110	<10	<20	11.30	<10	10	50	70	6.22	<50
ML03041		5.64	0.01	1	5.93	910	430	<10	<20	11.40	<10	10	40	1130	6.76	<50
ML03042		3.06	0.05	1	5.48	3730	<50	<10	<20	11.70	<10	30	40	1350	8.57	<50
ML03043		5.50	0.03	1	5.35	1660	1100	<10	<20	9.35	<10	20	60	1020	7.20	<50
ML03044		5.44	0.04	2	5.33	1430	980	<10	<20	9.06	<10	20	60	830	6.86	<50
ML03045		2.50	0.02	1	5.21	2080	1090	<10	<20	8.71	<10	20	60	880	6.35	<50
ML03046		5.82	<0.01	2	4.15	940	330	<10	<20	11.25	<10	20	50	200	8.80	<50
ML03047		5.54	0.02	<1	4.76	830	1070	<10	<20	7.39	<10	20	70	450	5.72	<50
ML03048		5.12	0.02	2	3.46	1420	240	<10	<20	10.75	<10	20	50	1280	8.78	<50
ML03049		5.36	0.20	2	3.28	1340	140	<10	<20	9.37	<10	20	60	1230	8.80	<50
ML03050		5.22	0.01	<1	4.63	560	1120	<10	<20	7.48	<10	20	70	210	5.44	<50
ML03051		5.22	0.02	<1	3.54	2420	430	<10	20	7.43	<10	40	60	270	5.69	<50
ML03052		5.04	0.01	<1	3.80	130	1380	<10	<20	1.57	<10	20	40	100	3.74	<50
ML03053		3.92	0.01	<1	4.40	170	1460	<10	<20	2.05	<10	20	40	60	3.47	<50
ML03054		4.42	<0.01	2	5.92	350	1990	<10	<20	7.47	<10	20	50	320	4.30	<50
ML03055		4.72	0.01	<1	5.40	<50	1960	<10	<20	1.97	<10	20	60	120	4.27	<50
ML03056		2.90	0.02	<1	0.15	<50	<50	<10	<20	21.5	<10	<10	<10	<10	0.45	<50
ML03057		3.32	<0.01	<1	3.65	<50	1760	<10	<20	3.75	<10	20	60	120	4.12	<50
ML03058		3.92	<0.01	7	4.66	340	1690	<10	<20	7.32	<10	20	50	430	6.12	<50
ML03059		5.32	0.01	1	5.56	1010	1320	<10	<20	8.25	<10	30	40	580	7.64	<50
ML03060		5.02	0.02	2	3.97	130	1720	<10	<20	5.29	<10	20	60	220	4.40	<50

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 85

Finalized Date: 30-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08127316

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03025		0.4	70	1.56	1940	<10	2.55	10	710	30	0.1	<50	10	300	<50	0.30
ML03026		0.4	<50	1.56	1830	<10	2.64	20	940	40	0.2	<50	10	290	<50	0.30
ML03027		5.2	<50	0.66	550	<10	1.88	<10	1050	60	<0.1	<50	10	590	<50	0.30
ML03028		1.8	220	1.38	2480	<10	0.85	40	910	30	1.3	<50	10	220	<50	0.23
ML03029		5.2	<50	0.70	600	<10	2.04	<10	1040	20	0.1	<50	10	500	<50	0.31
ML03030		1.8	<50	1.68	1200	<10	2.17	10	960	20	0.4	<50	10	410	<50	0.32
ML03031		2.0	<50	1.64	1320	<10	1.97	20	980	30	0.3	<50	10	340	<50	0.31
ML03032		<0.1	<50	10.70	180	<10	0.06	<10	200	<20	<0.1	<50	<10	50	<50	<0.05
ML03033		1.1	<50	1.71	1310	<10	2.50	60	1010	60	0.1	<50	10	290	<50	0.31
ML03034		0.5	<50	1.79	1430	<10	2.70	10	920	30	0.2	<50	10	290	<50	0.31
ML03035		0.6	<50	1.72	1610	<10	2.84	20	940	50	0.1	<50	10	290	<50	0.31
ML03036		0.4	<50	1.92	1430	<10	3.12	<10	880	30	0.5	<50	10	310	<50	0.30
ML03037		2.9	60	1.57	1210	<10	1.17	20	900	40	0.7	50	10	290	<50	0.31
ML03038		0.3	210	1.95	1330	<10	2.33	<10	2550	50	0.1	<50	20	520	<50	1.91
ML03039		0.5	<50	1.81	1590	<10	2.97	10	850	<20	0.1	<50	10	260	<50	0.29
ML03040		0.5	<50	1.70	1710	<10	3.03	10	950	<20	0.1	<50	10	280	<50	0.31
ML03041		0.9	<50	1.78	1620	<10	2.23	10	1060	30	0.4	<50	10	270	<50	0.27
ML03042		0.3	110	1.70	1790	<10	2.34	20	810	30	0.6	<50	10	270	<50	0.26
ML03043		1.7	<50	2.04	1400	<10	1.65	30	1050	50	1.1	<50	10	260	<50	0.48
ML03044		1.4	<50	1.72	1280	<10	1.68	10	1010	<20	0.8	<50	10	260	<50	0.68
ML03045		1.2	<50	1.72	1170	<10	1.58	10	1030	<20	0.8	<50	10	270	<50	0.71
ML03046		0.6	<50	1.80	1910	<10	1.69	<10	990	20	0.5	<50	10	210	<50	0.57
ML03047		1.4	<50	1.95	1100	<10	1.37	10	990	<20	0.4	<50	10	260	<50	0.64
ML03048		0.5	<50	1.74	1700	<10	1.34	<10	720	<20	0.7	<50	10	180	<50	0.46
ML03049		0.4	<50	1.52	1380	<10	1.35	50	650	<20	1.4	<50	10	170	<50	0.61
ML03050		1.4	<50	1.78	1010	<10	1.25	10	980	<20	0.3	<50	10	240	<50	0.78
ML03051		0.5	<50	1.38	1090	<10	1.25	20	860	<20	0.6	<50	10	200	<50	0.52
ML03052		1.7	<50	1.83	500	<10	0.59	20	1090	<20	0.4	<50	10	160	<50	0.38
ML03053		2.2	<50	1.91	490	<10	0.77	10	1050	<20	0.3	<50	10	190	<50	0.41
ML03054		2.1	<50	2.24	590	<10	1.91	10	1640	<20	0.8	<50	10	360	<50	0.88
ML03055		2.2	<50	1.69	330	<10	0.94	20	1540	<20	1.0	<50	10	190	<50	0.51
ML03056		0.1	<50	12.00	180	<10	<0.05	<10	210	<20	<0.1	<50	<10	50	<50	<0.05
ML03057		2.0	<50	1.57	420	<10	1.27	20	1490	<20	1.2	<50	10	270	<50	0.66
ML03058		2.1	<50	1.69	930	<10	1.49	10	1650	<20	1.4	<50	10	280	<50	0.87
ML03059		1.4	<50	1.50	1160	<10	2.02	20	1710	20	1.8	<50	10	350	<50	0.80
ML03060		1.7	<50	1.91	580	<10	1.10	10	1980	30	1.3	<50	10	310	<50	0.69

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 85

Finalized Date: 30-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08127316

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML03025		<50	<50	60	<50	110
ML03026		<50	50	70	<50	120
ML03027		<50	<50	70	<50	70
ML03028		<50	<50	60	<50	160
ML03029		<50	<50	80	<50	50
ML03030		<50	<50	70	<50	90
ML03031		<50	<50	70	<50	80
ML03032		<50	<50	<10	<50	<20
ML03033		<50	<50	70	<50	100
ML03034		<50	<50	60	<50	120
ML03035		<50	<50	60	<50	120
ML03036		<50	<50	80	<50	90
ML03037		<50	<50	70	<50	110
ML03038		<50	<50	300	<50	90
ML03039		<50	<50	60	<50	80
ML03040		<50	<50	60	<50	110
ML03041		<50	<50	60	<50	110
ML03042		<50	<50	50	<50	130
ML03043		<50	<50	110	<50	130
ML03044		<50	<50	130	<50	70
ML03045		<50	<50	130	<50	60
ML03046		<50	50	110	<50	60
ML03047		<50	<50	110	<50	50
ML03048		<50	50	90	<50	90
ML03049		<50	<50	90	<50	60
ML03050		<50	<50	120	<50	40
ML03051		<50	<50	90	<50	50
ML03052		<50	<50	90	<50	40
ML03053		<50	<50	100	<50	30
ML03054		<50	<50	170	<50	40
ML03055		<50	<50	230	<50	120
ML03056		<50	50	<10	<50	<20
ML03057		<50	<50	170	<50	30
ML03058		<50	<50	200	<50	50
ML03059		<50	<50	170	<50	70
ML03060		<50	<50	220	<50	40

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Finalized Date: 29-SEP-2008
Account: DYNAMI

CERTIFICATE VA08126569

Project: Mike Lake: Batch 86

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 8-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

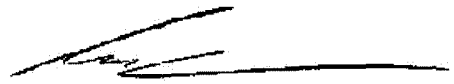
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 86

Finalized Date: 29-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08126569

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML03061		4.38	<0.01	1	4.41	250	1500	<10	<20	3.53	<10	<10	50	10	2.17	<50
ML03062		3.96	<0.01	1	4.63	350	<50	<10	<20	12.75	<10	20	50	180	11.20	<50
ML03063		6.24	0.28	<1	4.02	500	<50	<10	80	12.60	<10	20	50	20	10.20	<50
ML03064		5.54	0.10	2	3.83	580	<50	<10	100	13.05	<10	10	40	170	12.85	<50
ML03065		2.98	0.08	<1	3.48	330	<50	<10	50	16.45	<10	10	30	70	12.25	<50
ML03066		3.40	0.03	1	4.38	130	<50	<10	30	14.65	<10	10	30	60	12.30	<50
ML03067		5.72	0.01	<1	4.47	260	<50	<10	20	13.20	<10	10	40	50	11.50	<50
ML03068		5.70	0.02	<1	4.27	120	<50	<10	20	13.30	<10	10	40	40	12.00	<50
ML03069		5.76	0.11	<1	4.33	300	<50	<10	40	13.50	<10	10	40	50	12.45	<50
ML03070		0.12	0.34	3	5.31	9740	1960	<10	340	11.30	<10	50	80	790	6.72	<50
ML03071		5.80	0.02	<1	4.44	160	<50	<10	<20	13.95	<10	10	40	30	12.20	<50
ML03072		2.96	<0.01	<1	0.44	<50	<50	<10	<20	20.7	<10	10	10	<10	1.74	<50
ML03073		4.98	0.01	1	4.63	110	<50	<10	<20	14.05	<10	10	40	30	12.25	<50
ML03074		3.72	<0.01	<1	4.81	110	<50	<10	<20	13.65	<10	10	40	30	11.45	<50
ML03075		4.44	<0.01	<1	3.76	<50	1250	<10	<20	3.46	<10	<10	20	<10	2.08	<50
ML03076		4.66	<0.01	<1	3.34	90	1360	<10	<20	3.96	<10	<10	20	<10	2.17	<50
ML03077		5.68	<0.01	1	5.12	<50	<50	<10	<20	14.05	<10	10	50	110	11.35	<50
ML03078		5.46	<0.01	<1	5.10	160	<50	<10	<20	13.95	<10	20	50	200	11.50	<50
ML03079		4.84	<0.01	<1	5.20	50	<50	<10	<20	14.60	<10	10	50	130	10.85	<50
ML03080		3.20	<0.01	<1	5.63	<50	<50	<10	<20	14.70	<10	10	50	80	10.70	<50
ML03081		4.52	<0.01	<1	5.34	<50	<50	<10	<20	14.55	<10	10	50	100	11.25	<50
ML03082		0.12	0.79	8	4.49	8150	1150	<10	210	13.15	<10	70	60	3290	9.09	<50
ML03083		8.76	0.01	<1	5.16	1100	<50	<10	<20	11.10	<10	10	50	50	7.20	<50
ML03084		4.98	<0.01	4	5.22	<50	<50	<10	<20	10.45	<10	<10	40	60	6.48	<50
ML03085		6.46	<0.01	<1	5.86	460	50	<10	<20	9.99	<10	10	40	100	6.81	<50
ML03086		3.00	<0.01	1	0.16	<50	<50	<10	<20	20.1	<10	10	<10	<10	0.54	<50
ML03087		8.30	1.76	1	4.67	23900	<50	<10	140	10.85	<10	190	50	40	8.63	<50
ML03088		8.00	0.10	<1	6.28	1760	320	<10	<20	10.60	<10	20	40	<10	6.16	<50
ML03089		6.56	0.13	<1	6.09	8360	60	<10	20	10.85	<10	40	40	<10	7.10	<50
ML03090		2.54	<0.01	1	6.03	1410	2130	<10	<20	8.96	<10	20	50	80	5.43	<50
ML03091		7.76	<0.01	<1	3.76	90	1190	<10	<20	4.56	<10	20	60	40	4.43	<50
ML03092		7.14	<0.01	<1	3.78	<50	1640	<10	<20	4.45	<10	20	60	30	4.45	<50
ML03093		4.10	<0.01	<1	2.71	<50	1620	<10	<20	3.25	<10	10	60	30	2.86	<50
ML03094		2.20	<0.01	<1	2.80	50	1240	<10	<20	3.43	<10	10	60	50	3.06	<50
ML03095		4.78	<0.01	<1	3.50	850	1560	<10	20	4.68	<10	20	50	200	5.09	<50
ML03096		7.66	<0.01	7	3.19	<50	2120	<10	<20	3.80	<10	20	60	90	4.09	<50

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Project: Mike Lake: Batch 86

Finalized Date: 29-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08126569

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML03061		3.6	<50	0.74	500	<10	2.09	10	1050	40	<0.1	<50	10	650	<50	0.31
ML03062		0.1	80	1.59	2700	<10	1.17	20	2240	30	1.4	<50	10	380	<50	0.24
ML03063		0.1	120	1.56	3130	<10	0.49	10	2550	20	0.2	<50	10	270	<50	0.23
ML03064		0.1	<50	1.26	3700	<10	0.90	10	1070	60	1.3	<50	10	250	<50	0.22
ML03065		0.1	60	1.09	4190	<10	0.62	10	1820	<20	0.6	60	<10	140	<50	0.21
ML03066		0.1	70	1.21	4470	<10	0.57	<10	1230	20	0.5	50	10	230	<50	0.23
ML03067		0.2	<50	1.18	3490	<10	1.24	10	950	<20	0.4	<50	10	240	<50	0.24
ML03068		0.1	<50	1.20	3660	<10	0.99	<10	890	<20	0.5	<50	10	260	<50	0.24
ML03069		0.1	<50	1.18	3780	<10	0.74	10	870	30	0.6	<50	10	270	<50	0.23
ML03070		2.6	70	1.54	1200	<10	1.16	30	950	30	0.7	50	10	290	<50	0.31
ML03071		0.1	<50	1.21	3950	<10	0.82	10	970	20	0.3	<50	10	240	<50	0.24
ML03072		<0.1	<50	10.70	590	<10	0.10	<10	390	<20	<0.1	<50	<10	60	<50	<0.05
ML03073		0.1	80	1.23	3920	<10	0.66	<10	880	<20	0.4	<50	10	260	<50	0.24
ML03074		0.1	100	1.28	3640	<10	0.90	<10	920	20	0.3	<50	10	300	<50	0.25
ML03075		3.7	<50	0.42	520	<10	1.97	<10	940	50	0.1	<50	<10	520	<50	0.31
ML03076		4.3	<50	0.43	760	<10	1.89	<10	900	30	0.1	<50	<10	600	<50	0.30
ML03077		0.2	<50	1.60	3210	<10	0.72	10	1040	<20	0.7	<50	10	310	<50	0.27
ML03078		0.1	<50	1.64	3190	<10	0.71	10	1080	<20	1.1	<50	10	300	<50	0.27
ML03079		0.1	<50	1.60	3270	<10	0.59	<10	920	20	0.8	<50	10	260	<50	0.27
ML03080		0.1	<50	1.73	3220	<10	0.39	10	1120	<20	0.5	<50	10	320	<50	0.27
ML03081		0.1	50	1.70	3300	<10	0.45	10	1070	<20	0.7	<50	10	280	<50	0.26
ML03082		1.8	220	1.35	2450	<10	0.85	20	910	20	1.3	50	10	220	<50	0.22
ML03083		0.3	600	1.79	1410	<10	2.03	20	900	20	0.5	<50	10	270	<50	0.25
ML03084		0.3	630	1.70	1250	<10	1.77	<10	940	<20	0.9	<50	10	290	<50	0.27
ML03085		0.3	420	1.65	1100	<10	1.99	<10	900	<20	1.4	50	10	300	<50	0.25
ML03086		<0.1	<50	11.85	210	<10	0.07	<10	220	<20	<0.1	<50	<10	40	<50	<0.05
ML03087		0.3	470	1.77	1500	<10	1.62	60	1110	<20	1.7	80	10	250	<50	0.30
ML03088		0.8	140	1.71	1360	<10	2.47	<10	780	<20	0.2	<50	10	270	<50	0.31
ML03089		0.4	110	1.60	1290	<10	2.49	<10	840	<20	0.5	50	10	300	<50	0.30
ML03090		2.9	50	1.78	1290	<10	1.54	10	1210	<20	0.3	<50	10	320	<50	0.41
ML03091		1.1	<50	1.89	690	<10	1.13	<10	1120	<20	0.4	<50	10	280	<50	0.80
ML03092		1.4	<50	1.63	500	<10	1.25	10	1520	<20	0.5	<50	10	320	<50	0.97
ML03093		1.6	<50	1.22	410	<10	0.87	10	950	<20	0.4	<50	10	220	<50	0.46
ML03094		1.3	<50	1.28	470	<10	0.82	10	840	<20	0.5	<50	10	200	<50	0.41
ML03095		1.7	<50	1.36	670	<10	1.13	10	1230	<20	1.4	<50	10	230	<50	0.57
ML03096		2.4	<50	1.33	400	<10	1.25	20	1810	<20	1.4	<50	10	300	<50	0.72

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 86

Finalized Date: 29-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08126569

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML03061		<50	<50	70	<50	40
ML03062		<50	<50	40	<50	150
ML03063		<50	<50	30	<50	160
ML03064		<50	<50	50	<50	220
ML03065		<50	<50	60	<50	140
ML03066		<50	<50	50	<50	170
ML03067		<50	<50	40	<50	180
ML03068		<50	<50	40	<50	170
ML03069		<50	<50	50	<50	180
ML03070		<50	<50	70	<50	110
ML03071		<50	<50	40	<50	190
ML03072		<50	<50	<10	<50	30
ML03073		<50	<50	40	<50	190
ML03074		<50	<50	40	<50	170
ML03075		<50	<50	70	<50	50
ML03076		<50	<50	70	<50	40
ML03077		<50	<50	60	<50	150
ML03078		<50	<50	50	<50	140
ML03079		<50	<50	60	<50	150
ML03080		<50	<50	50	<50	150
ML03081		<50	<50	50	<50	170
ML03082		<50	<50	50	<50	150
ML03083		<50	<50	50	<50	70
ML03084		<50	<50	50	<50	40
ML03085		<50	<50	50	<50	40
ML03086		<50	<50	<10	<50	<20
ML03087		<50	<50	60	70	40
ML03088		<50	<50	60	<50	50
ML03089		<50	<50	60	<50	50
ML03090		<50	<50	80	<50	60
ML03091		<50	<50	130	<50	80
ML03092		<50	<50	180	<50	30
ML03093		<50	<50	110	<50	20
ML03094		<50	<50	90	<50	30
ML03095		<50	<50	130	<50	30
ML03096		<50	<50	180	<50	20

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Finalized D...: 21-SEP-2008
Account: DYNAMI

CERTIFICATE VA08124297

Project: Mike Lake: Batch 81

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
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VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 81

Finalized Date: 21-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08124297

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02881		4.24	0.03	1	4.76	590	<50	<10	<20	12.35	<10	10	<10	20	8.39	<50
ML02882		4.06	0.02	3	5.79	400	440	<10	<20	11.95	<10	<10	<10	100	8.15	<50
ML02883		2.56	0.01	<1	6.17	160	560	<10	<20	11.50	<10	<10	10	30	7.40	<50
ML02884		2.08	0.01	1	6.04	190	490	<10	<20	11.55	<10	10	<10	90	7.57	<50
ML02885		3.18	0.01	1	6.19	450	860	<10	<20	11.20	<10	10	<10	10	6.67	<50
ML02886		3.46	0.02	<1	6.05	780	1190	<10	<20	10.20	<10	10	10	10	6.08	<50
ML02887		4.86	<0.01	<1	3.40	<50	2000	<10	<20	3.22	<10	20	20	70	4.75	<50
ML02888		4.42	<0.01	1	2.54	70	840	<10	<20	5.09	<10	10	10	50	3.20	<50
ML02889		0.12	0.76	7	5.05	8340	1190	<10	210	13.80	<10	70	10	3340	9.42	<50
ML02890		3.58	0.01	1	6.49	<50	60	<10	<20	13.45	<10	<10	10	10	8.55	<50
ML02891		5.22	0.57	5	5.95	2600	<50	<10	60	11.90	<10	20	30	50	8.83	<50
ML02892		5.12	<0.01	<1	5.99	280	280	<10	<20	11.10	<10	<10	30	190	7.97	<50
ML02893		5.10	0.02	<1	6.16	110	70	<10	<20	11.80	<10	<10	30	20	8.42	<50
ML02894		2.96	<0.01	<1	0.13	<50	100	<10	20	19.60	<10	<10	<10	<10	0.35	<50
ML02895		4.82	0.06	4	6.01	50	220	<10	20	12.05	<10	<10	40	30	8.47	<50
ML02896		5.10	0.05	1	6.06	<50	<50	<10	<20	11.65	<10	10	30	60	7.99	<50
ML02897		5.16	0.04	2	5.97	150	<50	<10	<20	12.05	<10	<10	30	130	9.08	<50
ML02898		5.26	0.14	<1	5.62	110	<50	<10	50	11.75	<10	10	30	190	9.99	<50
ML02899		2.30	<0.01	4	5.81	<50	<50	<10	<20	11.45	<10	10	30	70	8.72	<50
ML02900		5.52	0.01	<1	6.85	<50	160	<10	<20	12.30	<10	<10	40	<10	7.82	<50
ML02901		5.54	0.01	3	6.59	80	310	<10	<20	12.40	<10	10	50	80	8.07	<50
ML02902		0.14	2.25	8	5.22	9130	990	<10	310	11.95	<10	70	40	4000	9.35	<50
ML02903		5.34	0.02	<1	6.87	60	<50	<10	<20	13.35	<10	10	40	150	8.83	<50
ML02904		5.88	0.14	<1	6.10	330	<50	<10	30	12.55	<10	10	30	150	8.84	<50
ML02905		4.62	0.04	1	6.70	<50	<50	<10	20	12.75	<10	10	30	60	8.64	<50
ML02906		5.48	0.05	1	6.14	<50	<50	<10	20	11.95	<10	<10	40	<10	7.58	<50
ML02907		5.30	0.05	<1	6.49	320	<50	<10	<20	12.05	<10	10	30	180	7.68	<50
ML02908		5.48	0.08	3	5.61	<50	<50	<10	20	11.40	<10	<10	40	180	8.14	<50
ML02909		1.94	0.01	<1	6.57	<50	<50	<10	<20	12.40	<10	<10	40	60	7.76	<50
ML02910		2.96	<0.01	<1	0.16	<50	<50	<10	<20	20.7	<10	<10	<10	<10	0.42	<50
ML02911		3.82	0.03	<1	5.98	<50	<50	<10	<20	11.95	<10	<10	30	170	7.77	<50
ML02912		4.80	0.01	<1	6.55	<50	<50	<10	<20	11.95	<10	<10	30	20	8.20	<50
ML02913		4.62	0.02	<1	6.57	50	50	<10	20	11.90	<10	<10	30	<10	7.53	<50
ML02914		5.62	0.02	<1	6.53	1140	<50	<10	<20	11.25	<10	10	30	60	7.46	<50
ML02915		4.68	0.31	2	4.76	3790	70	<10	80	12.00	<10	10	20	760	9.62	<50
ML02916		4.58	0.15	3	6.30	2000	170	<10	20	10.75	<10	10	30	90	7.27	<50

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 81

Finalized Date: 21-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08124297

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02881		0.3	370	1.61	1540	<10	1.77	<10	1210	170	0.4	<50	10	270	<50	0.22
ML02882		1.0	150	1.59	1580	<10	1.99	10	1020	70	0.6	60	10	280	<50	0.28
ML02883		1.1	90	1.54	1800	<10	2.14	<10	1040	30	0.1	50	10	270	<50	0.29
ML02884		1.1	80	1.48	1810	<10	2.19	120	1000	20	0.2	<50	10	280	<50	0.29
ML02885		1.6	70	1.54	1620	<10	2.05	<10	1060	<20	0.1	<50	10	280	<50	0.29
ML02886		1.9	50	1.53	1430	<10	2.01	<10	1140	20	0.1	<50	10	270	<50	0.31
ML02887		2.5	<50	1.71	410	<10	1.20	20	1710	<20	0.8	<50	10	260	<50	0.78
ML02888		1.2	<50	1.31	520	<10	0.64	10	940	<20	0.6	<50	<10	190	<50	0.38
ML02889		1.9	230	1.39	2530	<10	0.81	20	950	<20	1.3	50	10	240	<50	0.23
ML02890		0.2	<50	1.51	3090	<10	1.71	<10	1020	<20	<0.1	<50	10	330	<50	0.30
ML02891		0.3	<50	1.42	2950	<10	1.98	40	960	30	0.2	<50	10	250	<50	0.28
ML02892		0.7	<50	1.34	3080	<10	1.94	<10	880	<20	0.1	<50	10	240	<50	0.29
ML02893		0.4	<50	1.40	2560	<10	2.37	<10	930	<20	<0.1	<50	10	270	<50	0.28
ML02894		<0.1	<50	7.53	150	10	0.08	<10	280	<20	<0.1	<50	<10	30	<50	<0.05
ML02895		0.3	50	1.48	2430	<10	2.26	<10	990	<20	0.1	<50	10	240	<50	0.28
ML02896		0.3	<50	1.44	2280	<10	2.32	<10	1000	70	0.2	<50	10	270	<50	0.29
ML02897		0.3	<50	1.44	2560	<10	2.13	<10	1060	<20	0.4	<50	10	270	<50	0.29
ML02898		0.3	<50	1.43	2430	<10	2.00	10	1010	<20	1.1	<50	10	250	<50	0.28
ML02899		0.3	<50	1.42	2360	<10	2.20	<10	1110	20	0.4	<50	10	250	<50	0.29
ML02900		0.4	<50	1.56	2550	<10	1.84	<10	990	20	0.1	<50	10	330	<50	0.31
ML02901		0.5	<50	1.83	2470	<10	1.61	<10	1120	<20	0.4	<50	10	350	<50	0.31
ML02902		1.4	120	1.35	1720	10	1.24	10	790	<20	1.3	<50	10	260	<50	0.23
ML02903		0.2	<50	1.86	2670	<10	1.39	50	950	40	0.2	<50	10	360	<50	0.30
ML02904		0.1	<50	1.65	3230	<10	1.00	20	930	<20	0.3	<50	10	330	<50	0.28
ML02905		0.2	<50	1.80	2590	<10	1.55	10	910	20	0.2	<50	10	340	<50	0.29
ML02906		0.2	<50	1.66	2380	<10	1.84	10	930	<20	0.1	<50	10	340	<50	0.29
ML02907		0.3	<50	1.68	2230	<10	1.80	<10	880	<20	0.2	<50	10	310	<50	0.29
ML02908		0.3	<50	1.53	2100	<10	1.81	10	1000	<20	0.4	<50	10	280	<50	0.29
ML02909		0.2	<50	1.66	2210	<10	1.77	<10	930	<20	0.2	<50	10	380	<50	0.31
ML02910		<0.1	<50	10.70	170	<10	0.09	<10	350	<20	<0.1	<50	<10	40	<50	<0.05
ML02911		0.2	<50	1.70	2130	<10	1.83	<10	970	<20	0.3	<50	10	330	<50	0.29
ML02912		0.3	<50	1.66	2310	<10	1.93	<10	990	<20	0.1	<50	10	320	<50	0.30
ML02913		0.3	<50	1.67	2170	<10	2.02	<10	950	<20	0.1	<50	10	330	<50	0.30
ML02914		0.3	100	1.62	1980	<10	2.48	<10	980	<20	0.4	<50	10	300	<50	0.29
ML02915		0.3	170	1.97	2310	<10	1.91	<10	940	<20	0.7	<50	10	210	<50	0.22
ML02916		0.5	170	1.66	1810	<10	2.91	<10	870	<20	0.3	<50	10	290	<50	0.31

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 81

Finalized Date: 21-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08124297

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML02881		<50	<50	60	<50	80
ML02882		<50	<50	60	<50	90
ML02883		<50	<50	50	<50	130
ML02884		<50	<50	50	<50	120
ML02885		<50	<50	60	<50	110
ML02886		<50	<50	60	<50	100
ML02887		<50	<50	170	<50	50
ML02888		<50	<50	80	<50	50
ML02889		<50	<50	50	<50	180
ML02890		<50	<50	60	<50	200
ML02891		<50	<50	50	<50	180
ML02892		<50	<50	60	<50	150
ML02893		<50	<50	50	<50	150
ML02894		<50	<50	<10	<50	<20
ML02895		<50	<50	50	<50	230
ML02896		<50	<50	60	<50	150
ML02897		<50	<50	50	<50	130
ML02898		<50	<50	50	<50	130
ML02899		<50	<50	50	<50	170
ML02900		<50	<50	60	<50	190
ML02901		<50	<50	70	<50	170
ML02902		<50	<50	50	1580	200
ML02903		<50	<50	60	<50	210
ML02904		<50	<50	50	<50	190
ML02905		<50	<50	60	<50	210
ML02906		<50	<50	60	<50	160
ML02907		<50	<50	60	<50	150
ML02908		<50	<50	60	<50	130
ML02909		<50	<50	60	<50	110
ML02910		<50	<50	<10	<50	20
ML02911		<50	<50	60	<50	130
ML02912		<50	<50	60	<50	140
ML02913		<50	<50	60	<50	140
ML02914		<50	<50	60	<50	110
ML02915		<50	<50	70	<50	140
ML02916		<50	<50	70	<50	90

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Finalized Date: 25-SEP-2008
Account: DYNAMI

CERTIFICATE VA08124296

Project: Mike Lake: Batch 80

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 80

Finalized Date: 25-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08124296

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02845		4.78	0.02	<1	3.85	1660	380	<10	<20	10.60	<10	10	50	640	8.96	<50
ML02846		5.76	0.01	<1	4.65	<50	1500	<10	<20	1.45	<10	20	40	100	4.06	60
ML02847		3.94	0.10	3	4.35	7660	1490	<10	60	7.46	<10	60	50	250	5.41	<50
ML02848		4.40	0.25	2	4.42	9190	1530	<10	110	7.85	<10	30	60	200	6.01	<50
ML02849		8.18	4.35	2	3.23	28400	490	<10	520	10.00	<10	420	30	120	9.66	<50
ML02850		7.92	1.61	2	3.01	14450	470	<10	240	9.85	<10	130	40	690	8.78	<50
ML02851		8.04	0.79	3	3.41	18150	350	<10	120	12.05	<10	150	40	2790	10.75	<50
ML02852		8.10	1.00	11	2.83	44500	250	<10	180	11.45	<10	530	20	4800	13.45	<50
ML02853		3.08	0.02	<1	0.14	250	<50	<10	<20	21.5	<10	<10	<10	30	0.54	<50
ML02854		8.38	3.93	4	4.13	25400	560	<10	510	11.90	<10	230	40	2070	10.05	<50
ML02855		5.70	2.47	1	4.78	15400	1470	<10	450	9.41	<10	80	40	440	7.00	<50
ML02856		2.86	2.08	3	4.71	15600	1420	<10	650	9.44	<10	90	50	320	7.19	<50
ML02857		7.48	0.01	<1	5.38	130	1760	<10	<20	2.25	<10	20	70	70	5.30	<50
ML02858		6.34	0.01	2	5.66	<50	1700	<10	<20	1.98	<10	20	60	70	5.56	<50
ML02859		4.72	<0.01	<1	4.33	50	1240	<10	<20	2.15	<10	20	40	70	4.02	<50
ML02860		5.40	0.01	<1	4.34	<50	1270	<10	<20	3.09	<10	20	60	70	4.08	<50
ML02861		0.12	1.21	20	3.88	9430	580	<10	240	13.85	<10	60	50	12300	11.35	<50
ML02862		2.38	<0.01	<1	4.11	<50	1490	<10	<20	2.46	<10	20	80	80	3.63	<50
ML02863		3.78	0.14	<1	2.41	8050	2280	<10	<20	3.70	<10	50	50	230	4.19	<50
ML02864		3.18	0.49	<1	2.36	26800	2550	<10	20	2.86	<10	320	60	120	4.49	<50
ML02865		3.08	0.01	<1	2.71	140	1110	<10	<20	3.23	<10	10	50	110	2.83	<50
ML02866		4.20	0.01	<1	4.18	80	1480	<10	<20	4.81	<10	10	50	70	4.08	<50
ML02867		2.94	<0.01	<1	0.11	50	<50	<10	<20	21.3	<10	<10	10	<10	0.41	<50
ML02868		4.60	0.01	<1	3.26	70	1120	<10	<20	2.45	<10	10	60	70	3.40	<50
ML02869		3.94	0.01	<1	3.05	100	1510	<10	<20	2.67	<10	10	60	650	6.06	<50
ML02870		2.74	0.01	<1	4.07	630	1850	<10	<20	1.94	<10	10	60	670	3.92	<50
ML02871		3.32	0.02	<1	4.13	1240	1470	<10	<20	10.25	<10	20	50	2370	12.00	<50
ML02872		3.72	0.01	<1	5.13	2090	2160	<10	<20	8.41	<10	50	50	1260	6.60	<50
ML02873		0.12	1.22	19	3.95	9080	580	<10	230	13.90	<10	60	50	12200	11.15	<50
ML02874		4.10	0.04	<1	4.68	4660	70	<10	<20	11.60	<10	20	30	340	8.91	<50
ML02875		4.72	0.04	<1	4.79	2360	<50	<10	<20	11.90	<10	10	30	70	8.84	<50
ML02876		4.60	0.03	<1	5.26	1220	<50	<10	<20	11.45	<10	<10	40	30	7.75	<50
ML02877		5.04	0.06	<1	5.16	2400	<50	<10	<20	11.60	<10	20	40	30	8.12	<50
ML02878		3.18	0.03	<1	4.47	2940	<50	<10	<20	11.55	<10	10	40	100	8.52	<50
ML02879		1.44	0.03	<1	4.79	2990	<50	<10	<20	11.15	<10	10	40	50	7.93	<50
ML02880		3.98	0.03	<1	4.22	1390	<50	<10	<20	12.10	<10	10	40	50	8.87	<50

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To: DYNAMITE RESOURCES LTD.
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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 80

Finalized Date: 25-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08124296

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02845		0.7	<50	1.55	1980	<10	1.62	10	910	<20	0.4	<50	10	190	<50	0.54
ML02846		1.4	<50	2.00	610	<10	0.63	30	1030	<20	0.6	<50	10	160	<50	0.41
ML02847		2.0	<50	1.49	970	<10	1.13	20	2310	<20	1.0	<50	10	250	<50	0.48
ML02848		1.7	<50	1.63	1080	<10	1.11	30	1230	<20	1.1	50	10	220	<50	0.44
ML02849		0.9	80	1.55	1900	10	1.18	100	730	<20	1.4	70	10	150	<50	0.35
ML02850		0.8	50	1.62	1960	<10	1.08	30	580	<20	1.0	<50	10	130	<50	0.32
ML02851		0.6	<50	2.19	2270	<10	1.43	110	790	20	1.5	60	10	190	<50	0.34
ML02852		0.4	<50	1.76	2010	<10	1.05	230	720	<20	3.3	130	<10	190	<50	0.26
ML02853		<0.1	<50	11.65	200	<10	0.11	<10	270	<20	<0.1	<50	<10	40	<50	<0.05
ML02854		0.8	50	2.41	1840	<10	1.55	120	880	30	1.8	90	10	250	<50	0.46
ML02855		1.7	<50	2.17	1210	<10	1.40	20	1260	20	1.3	90	10	260	<50	0.45
ML02856		1.7	<50	2.17	1220	<10	1.37	20	1520	<20	1.4	80	10	250	<50	0.44
ML02857		2.2	<50	1.76	760	<10	1.06	40	1510	<20	1.2	<50	10	190	<50	0.67
ML02858		1.8	<50	1.70	740	<10	0.91	30	1630	<20	1.6	<50	10	190	<50	0.58
ML02859		1.4	<50	1.99	570	<10	0.72	20	1040	<20	0.4	<50	10	190	<50	0.39
ML02860		1.6	<50	1.47	370	<10	0.77	20	1490	<20	0.9	<50	10	260	<50	0.60
ML02861		0.8	120	1.26	1880	<10	1.22	50	740	<20	2.6	<50	10	220	<50	0.19
ML02862		2.1	<50	1.57	340	<10	0.62	40	1120	<20	0.7	<50	10	240	<50	0.57
ML02863		2.3	<50	1.12	620	<10	0.34	10	850	<20	1.5	<50	10	170	<50	0.35
ML02864		2.3	<50	0.89	540	<10	0.40	30	980	<20	1.6	60	<10	190	<50	0.40
ML02865		1.6	<50	1.39	390	<10	0.60	30	880	<20	0.3	<50	10	180	<50	0.39
ML02866		1.6	<50	2.25	550	<10	0.84	30	1360	<20	0.9	<50	10	260	<50	0.56
ML02867		<0.1	<50	11.85	170	<10	0.05	<10	260	<20	<0.1	<50	<10	40	<50	<0.05
ML02868		1.4	<50	1.41	410	<10	0.72	30	1230	<20	0.6	<50	10	230	<50	0.52
ML02869		2.1	<50	1.05	280	<10	0.54	20	1040	<20	2.5	<50	10	190	<50	0.37
ML02870		2.9	<50	1.12	180	<10	0.74	30	980	<20	1.5	<50	10	220	<50	0.45
ML02871		1.8	<50	1.85	1880	<10	1.05	30	1740	<20	2.9	<50	10	200	<50	0.40
ML02872		3.3	<50	1.82	1110	<10	1.44	20	2470	<20	1.4	<50	10	240	<50	0.37
ML02873		1.0	120	1.23	1810	<10	1.12	60	770	20	2.5	<50	10	220	<50	0.19
ML02874		0.4	550	1.49	1930	<10	1.92	20	920	20	0.6	<50	10	230	<50	0.21
ML02875		0.3	1050	1.53	1800	<10	1.97	10	1080	<20	0.6	<50	10	250	50	0.20
ML02876		0.3	1140	1.48	1480	<10	2.13	<10	1030	<20	0.2	<50	10	290	<50	0.24
ML02877		0.3	1050	1.52	1530	<10	2.07	10	1020	<20	0.3	<50	10	280	<50	0.24
ML02878		0.3	700	1.63	1490	<10	1.76	70	1180	20	0.4	<50	10	250	<50	0.23
ML02879		0.4	290	1.46	1240	<10	1.81	10	1150	<20	0.7	<50	10	290	<50	0.22
ML02880		0.3	600	1.65	1520	<10	1.62	10	970	<20	0.6	<50	10	270	<50	0.21

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Project: Mike Lake: Batch 80

Finalized Date: 25-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08124296

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML02845		<50	<50	100	<50	80
ML02846		<50	<50	90	<50	50
ML02847		<50	<50	130	<50	30
ML02848		<50	<50	140	<50	30
ML02849		<50	<50	80	<50	50
ML02850		<50	<50	80	<50	70
ML02851		<50	<50	80	<50	140
ML02852		<50	<50	70	<50	160
ML02853		<50	<50	<10	<50	<20
ML02854		<50	<50	110	<50	120
ML02855		<50	<50	130	<50	60
ML02856		<50	<50	130	<50	60
ML02857		<50	<50	170	<50	90
ML02858		<50	<50	170	<50	100
ML02859		<50	<50	90	<50	40
ML02860		<50	<50	210	<50	<20
ML02861		<50	<50	50	260	320
ML02862		<50	<50	120	<50	30
ML02863		<50	<50	70	<50	40
ML02864		<50	<50	80	<50	20
ML02865		<50	<50	80	<50	40
ML02866		<50	<50	190	<50	30
ML02867		<50	<50	<10	<50	<20
ML02868		<50	<50	140	<50	30
ML02869		<50	<50	80	<50	30
ML02870		<50	<50	110	<50	20
ML02871		<50	<50	130	<50	120
ML02872		<50	<50	150	<50	90
ML02873		<50	<50	50	280	320
ML02874		<50	<50	60	<50	80
ML02875		<50	<50	50	<50	70
ML02876		<50	<50	50	<50	50
ML02877		<50	<50	50	<50	70
ML02878		<50	<50	50	<50	70
ML02879		<50	<50	50	<50	40
ML02880		<50	<50	60	<50	50

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Finalized Date: 25-SEP-2008
Account: DYNAMI

CERTIFICATE VA08124295

Project: Mike Lake: Batch 79

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

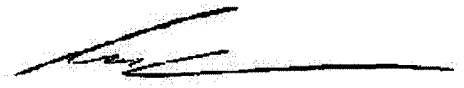
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **DYNAMITE RESOURCES LTD.**
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Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 79

Finalized Date: 25-SEP-2008
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CERTIFICATE OF ANALYSIS VA08124295

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML02809		8.18	0.21	1	4.26	2400	640	<10	20	11.45	<10	20	30	280	8.70	<50
ML02810		5.16	0.03	3	4.00	4480	680	<10	<20	10.20	<10	30	30	1920	9.70	<50
ML02811		4.20	0.41	3	4.72	32100	930	<10	150	8.79	<10	330	30	1630	11.60	<50
ML02812		7.56	0.02	1	3.24	3520	2530	<10	20	5.37	<10	20	50	1470	4.72	<50
ML02813		5.92	0.03	1	4.13	3210	1740	<10	<20	6.37	<10	30	50	740	5.20	<50
ML02814		3.04	<0.01	<1	0.18	<50	<50	<10	<20	21.4	<10	20	<10	<10	0.50	<50
ML02815		5.32	0.12	1	4.42	9800	1470	<10	30	10.20	<10	70	40	740	6.99	<50
ML02816		0.12	0.78	6	4.80	7970	1160	<10	210	13.55	<10	70	50	3310	9.38	<50
ML02817		5.32	0.68	<1	3.46	19800	120	<10	130	12.20	<10	260	30	220	9.99	<50
ML02818		6.60	0.12	2	3.63	10850	220	<10	<20	11.90	<10	100	30	200	9.95	<50
ML02819		6.78	0.04	<1	3.38	3330	2060	<10	20	5.94	<10	10	60	680	4.10	<50
ML02820		7.62	0.10	<1	3.40	4740	1810	<10	20	5.48	<10	20	60	550	4.53	<50
ML02821		3.88	0.05	4	3.12	3000	2020	<10	30	5.56	<10	10	50	610	3.90	<50
ML02822		7.92	6.97	<1	4.18	27300	1250	<10	920	9.11	<10	310	40	410	8.08	<50
ML02823		4.50	0.02	3	5.72	480	<50	<10	<20	12.15	<10	20	40	1560	8.68	<50
ML02824		5.14	0.06	4	5.31	2470	<50	<10	20	12.10	<10	20	40	2400	9.36	<50
ML02825		5.10	0.01	2	5.52	930	<50	<10	<20	12.10	<10	10	30	1480	9.01	<50
ML02826		5.10	0.02	<1	5.65	510	<50	<10	<20	11.85	<10	<10	50	160	8.32	<50
ML02827		2.62	0.01	<1	6.14	340	260	<10	<20	11.60	<10	<10	40	40	7.26	<50
ML02828		4.68	0.01	<1	5.98	140	<50	<10	<20	12.20	<10	<10	40	40	7.91	<50
ML02829		4.90	0.01	<1	6.32	110	50	<10	<20	12.25	<10	<10	40	140	7.87	<50
ML02830		5.22	0.02	<1	5.19	760	<50	<10	<20	12.85	<10	<10	40	90	9.45	<50
ML02831		3.40	0.02	<1	6.71	1030	1640	<10	<20	9.28	<10	10	50	70	4.79	<50
ML02832		2.54	0.01	<1	6.76	1350	380	<10	<20	10.80	<10	<10	50	80	5.80	<50
ML02833		4.84	<0.01	<1	6.85	140	260	<10	<20	11.55	<10	<10	50	260	6.19	<50
ML02834		5.26	<0.01	<1	6.42	90	110	<10	<20	11.70	<10	<10	50	230	6.27	<50
ML02835		5.00	0.02	2	6.15	610	180	<10	<20	11.15	<10	10	50	1820	6.51	<50
ML02836		5.02	<0.01	<1	5.15	590	140	<10	<20	5.58	<10	10	50	1810	3.22	<50
ML02837		2.94	<0.01	<1	0.20	<50	<50	<10	<20	21.2	<10	<10	10	<10	0.45	<50
ML02838		3.06	0.01	<1	7.60	340	70	<10	20	13.35	<10	<10	10	900	5.02	<50
ML02839		3.88	0.01	1	6.88	370	80	<10	<20	13.85	<10	10	30	1470	5.04	<50
ML02840		5.44	0.05	<1	4.76	2000	470	<10	<20	10.90	<10	20	50	890	7.86	<50
ML02841		0.12	0.82	6	4.62	8060	1150	<10	210	13.30	<10	70	50	3270	9.34	<50
ML02842		5.00	0.01	1	4.42	1040	800	<10	<20	9.85	<10	20	60	1440	7.51	<50
ML02843		5.04	0.01	<1	3.88	980	440	<10	<20	10.90	<10	10	50	310	8.31	<50
ML02844		4.70	0.04	1	4.59	1930	930	<10	<20	9.56	<10	20	60	1160	6.99	<50

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Project: Mike Lake: Batch 79

Finalized Date: 25-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08124295

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02809		1.1	70	1.50	1680	<10	1.45	10	1290	<20	0.9	<50	10	190	<50	0.34
ML02810		1.2	<50	1.63	1630	<10	1.24	<10	880	<20	1.5	<50	10	190	<50	0.34
ML02811		1.3	<50	1.55	1390	<10	1.60	80	1420	<20	3.8	90	10	210	<50	0.64
ML02812		3.5	<50	1.26	1010	<10	0.76	20	1290	20	1.1	<50	10	240	<50	0.53
ML02813		2.4	<50	1.58	830	<10	1.06	10	1260	<20	1.0	<50	10	250	<50	0.61
ML02814		0.1	<50	11.70	200	<10	0.05	<10	190	<20	<0.1	<50	<10	40	<50	<0.05
ML02815		2.1	<50	2.01	1420	<10	1.34	70	2170	20	0.7	<50	10	200	<50	0.51
ML02816		1.6	220	1.38	2530	<10	0.86	30	860	30	1.3	<50	10	230	<50	0.23
ML02817		0.3	<50	2.14	2140	<10	1.61	40	1000	<20	1.2	70	10	170	<50	0.40
ML02818		0.5	<50	1.46	1980	<10	1.37	30	1750	<20	1.3	60	10	260	<50	0.34
ML02819		3.4	<50	1.57	600	<10	0.86	20	3120	<20	1.1	<50	10	250	<50	0.46
ML02820		3.0	<50	1.51	610	<10	0.91	20	2150	<20	1.2	<50	10	230	<50	0.46
ML02821		3.4	<50	1.46	580	<10	0.86	10	2560	20	1.0	<50	10	240	<50	0.43
ML02822		2.1	<50	1.45	1340	<10	1.21	170	5530	<20	1.7	70	10	220	<50	0.43
ML02823		0.3	<50	1.36	2400	<10	2.10	<10	1000	20	0.6	<50	10	280	<50	0.28
ML02824		0.3	<50	1.28	2390	<10	2.01	10	970	20	0.8	<50	10	290	<50	0.27
ML02825		0.3	<50	1.26	2480	<10	2.16	10	900	<20	0.6	<50	10	260	<50	0.28
ML02826		0.3	<50	1.28	2400	<10	2.27	30	910	50	0.3	<50	10	250	<50	0.27
ML02827		0.6	<50	1.42	2220	<10	2.49	20	880	<20	0.1	<50	10	280	<50	0.29
ML02828		0.3	<50	1.40	2490	<10	2.46	<10	910	<20	0.1	<50	10	250	<50	0.28
ML02829		0.3	<50	1.52	2380	<10	2.47	10	1000	20	0.3	<50	10	270	<50	0.31
ML02830		0.3	70	1.75	2540	<10	2.20	<10	1170	<20	0.4	<50	10	200	<50	0.25
ML02831		1.9	60	1.71	1200	<10	2.55	<10	970	<20	0.3	<50	10	340	<50	0.33
ML02832		0.7	170	1.65	1490	<10	3.28	<10	890	<20	0.1	<50	10	280	<50	0.32
ML02833		0.6	90	1.75	1760	<10	3.12	<10	1000	<20	0.1	<50	10	270	<50	0.32
ML02834		0.4	70	1.85	1850	<10	3.07	<10	1120	<20	0.1	<50	10	240	<50	0.30
ML02835		0.5	50	1.62	1680	<10	3.10	20	820	<20	0.6	<50	10	260	<50	0.29
ML02836		0.5	<50	1.26	1170	<10	2.33	30	640	<20	0.5	<50	10	210	<50	0.30
ML02837		<0.1	<50	11.40	190	<10	0.15	<10	470	<20	<0.1	<50	<10	50	<50	<0.05
ML02838		0.2	60	2.57	1060	<10	1.51	40	2690	20	1.0	<50	20	410	<50	1.89
ML02839		0.2	90	2.93	1190	<10	1.45	30	2200	<20	0.5	<50	20	400	<50	1.66
ML02840		0.8	<50	1.79	1910	<10	2.10	10	1000	<20	0.4	<50	10	230	<50	0.48
ML02841		1.4	220	1.37	2530	<10	0.92	30	890	<20	1.3	<50	10	220	<50	0.23
ML02842		1.1	<50	1.92	1650	<10	1.74	70	1120	<20	0.8	<50	10	220	<50	0.65
ML02843		0.7	<50	1.72	1980	<10	1.71	20	750	<20	0.3	<50	10	190	<50	0.52
ML02844		1.1	<50	1.92	1510	<10	1.77	30	1150	<20	0.7	<50	10	230	<50	0.69

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Project: Mike Lake: Batch 79

Finalized Date: 25-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08124295

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML02809		<50	<50	90	<50	50
ML02810		<50	<50	90	<50	70
ML02811		<50	<50	130	<50	70
ML02812		<50	<50	180	<50	60
ML02813		<50	<50	130	<50	40
ML02814		<50	<50	<10	<50	20
ML02815		<50	<50	140	<50	70
ML02816		<50	<50	60	<50	150
ML02817		<50	<50	90	<50	60
ML02818		<50	<50	90	<50	40
ML02819		<50	<50	170	<50	50
ML02820		<50	<50	160	<50	70
ML02821		<50	<50	160	<50	50
ML02822		<50	<50	120	<50	50
ML02823		<50	<50	50	<50	210
ML02824		<50	<50	40	<50	200
ML02825		<50	<50	50	<50	190
ML02826		<50	<50	50	<50	170
ML02827		<50	<50	50	<50	130
ML02828		<50	<50	50	<50	140
ML02829		<50	<50	60	<50	140
ML02830		<50	<50	70	<50	120
ML02831		<50	<50	70	<50	70
ML02832		<50	<50	70	<50	80
ML02833		<50	<50	70	<50	110
ML02834		<50	<50	60	<50	100
ML02835		<50	<50	60	<50	130
ML02836		<50	<50	60	<50	140
ML02837		<50	<50	<10	<50	<20
ML02838		<50	<50	320	<50	80
ML02839		<50	<50	290	<50	90
ML02840		<50	<50	90	<50	90
ML02841		<50	<50	50	60	150
ML02842		<50	<50	110	<50	100
ML02843		<50	<50	100	<50	60
ML02844		<50	<50	120	<50	100

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Finalized Date: 23-SEP-2008
Account: DYNAMI

CERTIFICATE VA08123076

Project: Mike Lake: Batch 78

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

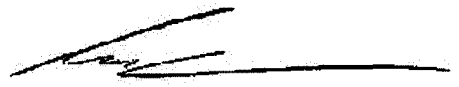
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **DYNAMITE RESOURCES LTD.
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VANCOUVER BC V6B 1L8**

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 78

Finalized Date: 23-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08123076

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02773		5.28	0.01	1	5.46	<50	<50	<10	<20	14.10	<10	10	40	30	8.64	<50
ML02774		5.32	<0.01	<1	3.53	<50	<50	<10	<20	13.55	<10	<10	40	40	8.94	<50
ML02775		5.64	0.01	<1	4.89	<50	<50	<10	<20	13.65	<10	<10	50	30	9.21	<50
ML02776		5.54	0.04	<1	5.45	190	<50	<10	<20	13.75	<10	<10	30	110	10.55	<50
ML02777		5.54	<0.01	<1	5.14	<50	<50	<10	<20	13.15	<10	<10	30	70	10.65	<50
ML02778		2.68	0.01	<1	0.15	60	<50	<10	<20	21.1	<10	<10	<10	10	0.55	<50
ML02779		3.38	0.01	<1	5.99	<50	<50	<10	<20	12.95	<10	<10	30	30	9.57	<50
ML02780		5.34	0.01	<1	5.80	<50	<50	<10	<20	12.70	<10	<10	30	70	9.93	<50
ML02781		5.46	<0.01	<1	5.38	<50	<50	<10	<20	12.90	<10	<10	20	40	10.15	<50
ML02782		4.92	0.01	<1	5.61	<50	50	<10	<20	13.20	<10	<10	30	30	9.64	<50
ML02783		4.84	0.03	1	5.62	150	50	<10	<20	13.00	<10	<10	40	30	9.41	<50
ML02784		0.12	0.79	8	5.05	8010	1180	<10	210	13.70	<10	70	50	3310	9.36	<50
ML02785		2.50	0.45	<1	5.49	3480	<50	<10	90	13.45	<10	10	30	70	10.55	<50
ML02786		4.56	0.67	2	5.66	1610	60	<10	160	12.25	<10	10	40	310	11.10	<50
ML02787		3.38	0.53	<1	5.66	2990	<50	<10	370	13.25	<10	10	40	140	10.00	<50
ML02788		3.50	0.30	<1	5.44	14150	<50	<10	130	12.90	<10	50	40	500	12.60	<50
ML02789		4.48	0.07	3	5.94	2700	190	<10	30	12.10	<10	10	40	1130	10.85	<50
ML02790		2.54	<0.01	<1	0.10	<50	<50	<10	<20	21.7	<10	<10	<10	<10	0.50	<50
ML02791		4.56	<0.01	1	3.54	<50	1600	<10	<20	3.92	<10	<10	30	20	2.33	<50
ML02792		4.66	0.01	<1	4.66	<50	1860	<10	<20	3.56	<10	<10	30	10	2.06	<50
ML02793		4.44	0.02	1	4.23	620	2200	<10	<20	6.29	<10	20	80	280	5.67	<50
ML02794		3.12	0.01	1	0.83	370	1070	<10	<20	0.78	<10	10	50	160	2.71	<50
ML02795		3.60	0.02	5	4.40	120	1240	<10	<20	7.78	<10	10	70	350	7.81	<50
ML02796		1.34	0.01	7	4.70	70	1720	<10	<20	8.41	<10	10	60	270	6.11	<50
ML02797		1.40	0.01	<1	4.50	140	1160	<10	<20	8.71	<10	10	60	510	7.31	<50
ML02798		7.84	0.01	<1	6.07	100	50	<10	<20	14.15	<10	<10	40	10	8.46	<50
ML02799		7.04	0.02	<1	5.63	270	60	<10	<20	14.00	<10	<10	40	50	8.46	<50
ML02800		3.90	0.08	3	5.68	1130	240	<10	30	12.45	<10	10	40	220	9.35	<50
ML02801		4.74	0.07	3	5.99	790	380	<10	30	11.90	<10	10	40	370	8.73	<50
ML02802		8.36	0.01	<1	6.43	350	760	<10	<20	11.05	<10	10	50	10	6.53	<50
ML02803		5.92	0.01	<1	6.00	290	280	<10	<20	11.10	<10	10	50	30	6.17	<50
ML02804		4.02	0.01	<1	6.36	280	270	<10	<20	11.20	<10	<10	50	20	5.89	<50
ML02805		0.12	1.50	13	4.72	13250	890	<10	280	13.90	<10	120	50	6410	10.05	<50
ML02806		6.56	0.01	3	6.11	330	240	<10	<20	11.60	<10	10	40	120	7.70	<50
ML02807		4.36	0.06	1	1.30	410	80	<10	<20	1.55	<10	<10	30	170	3.01	<50
ML02808		8.04	0.03	2	4.08	50	200	<10	<20	12.30	<10	<10	40	190	9.87	<50

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Project: Mike Lake: Batch 78

Finalized Date: 23-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08123076

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02773		0.2	50	1.44	2090	<10	1.79	30	940	40	<0.1	<50	10	360	<50	0.26
ML02774		0.2	80	1.38	2360	<10	1.60	30	1040	<20	0.1	<50	10	220	<50	0.21
ML02775		0.2	50	1.39	2230	<10	1.76	30	970	<20	0.1	<50	10	290	<50	0.24
ML02776		0.3	80	1.36	2710	<10	1.79	30	1110	<20	0.8	<50	10	260	<50	0.25
ML02777		0.3	110	1.41	2740	<10	1.74	20	1250	<20	0.4	<50	10	260	<50	0.22
ML02778		<0.1	<50	11.60	230	<10	0.07	<10	220	<20	<0.1	<50	<10	40	<50	<0.05
ML02779		0.2	90	1.39	2440	<10	1.62	20	900	<20	0.2	50	10	360	<50	0.27
ML02780		0.2	120	1.32	4630	<10	1.28	20	1000	<20	0.4	<50	10	230	<50	0.27
ML02781		0.2	200	1.29	4500	<10	1.32	10	1060	<20	0.3	<50	10	200	<50	0.25
ML02782		0.3	90	1.36	2740	<10	1.68	20	980	<20	0.1	<50	10	360	<50	0.26
ML02783		0.3	50	1.43	2660	<10	1.82	10	980	<20	0.2	<50	10	300	<50	0.26
ML02784		1.7	230	1.40	2510	<10	0.86	30	900	20	1.2	<50	10	230	<50	0.23
ML02785		0.2	60	1.50	3470	<10	1.50	<10	1040	<20	0.4	<50	10	290	<50	0.24
ML02786		0.2	50	1.47	2450	<10	1.72	10	800	50	1.4	<50	10	380	<50	0.27
ML02787		0.1	50	1.62	2730	<10	1.24	10	1120	<20	0.5	<50	10	370	<50	0.25
ML02788		0.1	80	1.59	2680	<10	1.26	30	1040	<20	1.9	50	10	350	<50	0.24
ML02789		0.4	70	1.49	2460	20	1.62	30	950	30	1.6	<50	10	340	<50	0.28
ML02790		<0.1	<50	11.00	200	<10	0.05	<10	120	<20	<0.1	<50	<10	40	<50	<0.05
ML02791		3.3	<50	0.61	770	<10	1.86	<10	940	30	0.1	<50	<10	700	<50	0.30
ML02792		3.6	<50	0.68	440	<10	1.99	<10	950	30	<0.1	<50	10	620	<50	0.32
ML02793		2.5	<50	1.53	800	<10	0.98	30	860	<20	1.3	<50	10	340	<50	0.79
ML02794		1.7	<50	0.43	230	<10	0.22	10	230	<20	0.3	<50	<10	110	<50	0.47
ML02795		1.7	<50	1.64	1180	<10	1.09	30	1250	<20	1.8	<50	10	270	<50	0.73
ML02796		1.7	<50	1.42	2920	<10	0.72	20	1520	<20	1.0	<50	10	240	<50	0.74
ML02797		1.3	<50	1.40	3740	<10	0.55	30	1330	<20	1.3	<50	10	190	<50	0.66
ML02798		0.2	50	1.94	2440	<10	1.54	10	1200	<20	<0.1	<50	10	300	<50	0.28
ML02799		0.2	60	1.92	2300	<10	1.54	<10	1190	<20	0.2	<50	10	290	<50	0.26
ML02800		0.5	60	1.63	2370	<10	1.74	10	1010	20	0.9	<50	10	280	<50	0.26
ML02801		0.9	60	1.51	2000	<10	2.09	<10	1030	20	0.8	<50	10	260	<50	0.28
ML02802		1.5	<50	1.50	1850	<10	2.27	10	740	<20	<0.1	<50	10	270	<50	0.32
ML02803		0.7	<50	1.46	1720	<10	2.71	10	930	<20	<0.1	<50	10	270	<50	0.30
ML02804		0.7	<50	1.70	1550	<10	2.60	10	1000	20	0.1	<50	10	260	<50	0.31
ML02805		1.4	210	1.26	2280	<10	0.99	60	880	<20	1.7	<50	10	210	<50	0.21
ML02806		0.7	120	1.50	2030	<10	2.37	10	890	20	0.2	<50	10	260	<50	0.28
ML02807		0.5	<50	0.47	1060	<10	0.65	10	260	<20	0.1	<50	<10	90	<50	0.20
ML02808		0.5	50	1.58	2260	<10	1.49	<10	1360	<20	0.9	<50	10	180	<50	0.49

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 78

Finalized Date: 23-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08123076

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML02773		<50	<50	40	<50	90
ML02774		<50	<50	40	<50	100
ML02775		<50	<50	50	<50	90
ML02776		<50	<50	50	<50	120
ML02777		<50	<50	50	<50	100
ML02778		<50	<50	10	<50	20
ML02779		<50	<50	50	<50	120
ML02780		<50	<50	60	<50	140
ML02781		<50	<50	50	<50	120
ML02782		<50	<50	50	<50	130
ML02783		<50	<50	50	<50	90
ML02784		<50	<50	50	<50	160
ML02785		<50	<50	40	<50	110
ML02786		<50	<50	50	<50	190
ML02787		<50	<50	50	<50	120
ML02788		<50	<50	50	<50	130
ML02789		<50	<50	60	<50	150
ML02790		<50	<50	<10	<50	<20
ML02791		<50	<50	70	<50	50
ML02792		<50	<50	70	<50	30
ML02793		<50	<50	130	<50	40
ML02794		<50	<50	80	<50	20
ML02795		<50	<50	130	<50	50
ML02796		<50	<50	140	<50	60
ML02797		<50	<50	140	<50	70
ML02798		<50	<50	60	<50	110
ML02799		<50	<50	50	<50	100
ML02800		<50	<50	60	<50	120
ML02801		<50	<50	50	<50	120
ML02802		<50	<50	80	<50	110
ML02803		<50	<50	60	<50	110
ML02804		<50	<50	60	<50	110
ML02805		<50	<50	50	<50	220
ML02806		<50	<50	60	<50	120
ML02807		<50	<50	40	<50	80
ML02808		<50	<50	100	<50	50

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Finalized Date: 22-SEP-2008
Account: DYNAMI

CERTIFICATE VA08123075

Project: Mike Lake: Batch 77

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 77

Finalized Date: 22-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08123075

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02737		5.26	<0.01	1	3.78	510	2310	<10	<20	5.66	<10	10	40	800	4.05	<50
ML02738		4.86	0.02	1	3.71	1180	1000	<10	<20	6.70	<10	10	30	790	5.04	<50
ML02739		5.20	0.03	3	3.15	2610	610	<10	<20	7.38	<10	30	20	2240	6.51	<50
ML02740		2.56	0.02	4	4.01	3360	1210	<10	20	7.77	<10	40	20	1660	5.75	<50
ML02741		4.90	0.01	2	4.42	100	1430	<10	<20	1.65	<10	20	10	90	3.91	<50
ML02742		3.76	<0.01	5	4.48	790	100	<10	50	12.85	<10	<10	<10	450	8.21	<50
ML02743		8.22	0.02	3	4.50	2360	420	<10	130	14.40	<10	10	<10	1760	10.05	<50
ML02744		8.04	<0.01	<1	5.35	2490	90	<10	30	13.60	<10	10	10	240	9.68	<50
ML02745		8.30	0.22	<1	5.55	3960	70	<10	80	13.20	<10	20	20	20	9.19	<50
ML02746		8.04	0.42	1	5.11	3270	150	<10	220	13.15	<10	10	30	240	9.89	<50
ML02747		8.14	0.26	4	4.99	1850	230	<10	120	13.20	<10	10	30	90	10.25	<50
ML02748		4.20	0.09	<1	5.09	630	130	<10	60	13.15	<10	<10	30	60	9.58	<50
ML02749		8.58	0.01	1	5.88	130	<50	<10	<20	14.30	<10	<10	40	10	9.09	<50
ML02750		3.72	0.01	1	5.80	180	<50	<10	<20	14.00	<10	<10	40	10	8.95	<50
ML02751		4.66	0.03	<1	5.78	90	500	<10	<20	11.90	<10	<10	40	140	8.75	<50
ML02752		5.22	0.01	3	5.78	180	<50	<10	<20	12.30	<10	<10	10	150	8.52	<50
ML02753		0.14	0.55	8	4.65	7820	1120	<10	190	13.10	<10	70	20	3130	8.91	<50
ML02754		4.90	0.03	1	5.86	310	140	<10	<20	12.05	<10	10	10	60	8.36	<50
ML02755		5.24	<0.01	1	5.99	280	60	<10	<20	12.50	<10	<10	10	20	8.50	<50
ML02756		1.78	0.01	<1	5.37	130	<50	<10	<20	12.85	<10	<10	10	30	8.98	<50
ML02757		2.52	<0.01	<1	0.12	70	<50	<10	<20	21.5	<10	<10	<10	<10	0.45	<50
ML02758		5.44	0.04	<1	5.96	160	<50	<10	<20	12.65	<10	<10	10	90	8.59	<50
ML02759		5.32	0.03	<1	5.94	200	60	<10	<20	12.65	<10	<10	10	100	8.50	<50
ML02760		3.68	0.07	<1	5.79	280	<50	<10	20	12.50	<10	10	20	800	8.76	<50
ML02761		1.86	0.01	<1	6.47	50	60	<10	<20	12.85	<10	<10	20	20	7.69	<50
ML02762		5.74	<0.01	<1	6.43	140	<50	<10	<20	13.90	<10	10	30	50	8.67	<50
ML02763		5.16	0.06	2	6.09	570	<50	<10	<20	13.15	<10	10	20	440	9.15	<50
ML02764		4.64	0.03	<1	6.53	160	340	<10	<20	12.10	<10	<10	30	110	7.20	<50
ML02765		5.12	<0.01	<1	5.54	160	<50	<10	<20	13.75	<10	<10	<10	60	8.10	<50
ML02766		2.74	<0.01	<1	0.13	<50	<50	<10	<20	21.9	<10	<10	<10	<10	0.50	<50
ML02767		3.56	<0.01	<1	5.97	<50	50	<10	<20	14.75	<10	<10	<10	30	8.00	<50
ML02768		4.42	<0.01	<1	5.48	<50	50	<10	<20	13.50	<10	<10	10	110	8.76	<50
ML02769		3.42	<0.01	<1	6.01	<50	130	<10	<20	13.55	<10	<10	<10	40	8.60	<50
ML02770		4.86	0.01	<1	6.03	<50	60	<10	<20	13.65	<10	<10	<10	10	8.73	<50
ML02771		0.12	0.27	2	5.54	9410	1980	<10	340	11.80	<10	50	20	790	6.77	<50
ML02772		5.32	<0.01	<1	5.05	<50	<50	<10	20	13.00	<10	<10	<10	30	8.62	<50

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 77

Finalized Date: 22-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08123075

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02737		2.5	<50	1.84	490	<10	0.90	20	1060	<20	1.3	<50	10	260	<50	0.67
ML02738		1.0	<50	1.64	840	<10	1.04	10	1110	<20	0.9	<50	10	210	<50	0.59
ML02739		0.8	<50	1.31	1180	<10	1.06	20	920	<20	1.2	<50	10	180	<50	0.49
ML02740		1.2	<50	1.68	1190	10	1.16	40	1160	<20	0.6	<50	10	210	<50	0.49
ML02741		1.7	<50	2.03	470	<10	0.65	20	1140	<20	0.8	<50	10	170	<50	0.43
ML02742		0.4	250	1.12	2480	<10	1.47	<10	900	<20	0.1	<50	<10	270	<50	0.19
ML02743		0.7	110	1.32	3240	<10	1.17	20	1130	<20	0.7	<50	10	250	<50	0.20
ML02744		0.3	70	1.32	2720	<10	1.56	20	990	<20	0.6	<50	10	290	<50	0.26
ML02745		0.3	70	1.30	2740	<10	1.61	20	890	<20	0.3	<50	10	290	<50	0.27
ML02746		0.5	90	1.26	2580	<10	1.83	20	960	30	0.6	<50	10	250	<50	0.25
ML02747		0.5	70	1.38	2800	<10	1.61	10	980	<20	0.5	<50	10	260	<50	0.25
ML02748		0.4	50	1.23	2560	<10	2.01	10	940	20	0.4	<50	10	250	<50	0.21
ML02749		0.2	<50	1.95	2710	<10	1.43	<10	1270	<20	0.1	<50	10	300	<50	0.28
ML02750		0.1	<50	1.90	2660	<10	1.42	10	1190	<20	0.1	<50	10	290	<50	0.27
ML02751		1.0	<50	1.38	2490	<10	2.08	10	960	<20	0.2	<50	10	250	<50	0.29
ML02752		0.3	<50	1.24	2560	<10	1.93	<10	900	<20	0.2	<50	10	260	50	0.28
ML02753		1.5	220	1.32	2440	<10	0.72	20	880	<20	1.3	<50	10	220	<50	0.22
ML02754		0.5	<50	1.30	2660	<10	2.04	<10	950	<20	0.1	<50	10	260	<50	0.28
ML02755		0.4	<50	1.41	2780	<10	2.13	<10	960	<20	0.1	<50	10	270	<50	0.29
ML02756		0.3	50	1.51	2950	<10	1.87	<10	990	<20	0.1	<50	10	250	<50	0.29
ML02757		<0.1	<50	11.00	180	<10	<0.05	<10	180	<20	<0.1	<50	<10	40	<50	<0.05
ML02758		0.3	60	1.51	3290	<10	1.97	<10	980	<20	0.2	<50	10	250	<50	0.28
ML02759		0.3	50	1.46	3180	<10	1.99	<10	1000	<20	0.2	<50	10	250	<50	0.29
ML02760		0.3	<50	1.42	2480	<10	2.08	10	1080	<20	0.5	<50	10	260	<50	0.28
ML02761		0.2	<50	1.58	2530	<10	1.84	10	1040	30	0.2	<50	10	330	<50	0.30
ML02762		0.1	<50	1.67	3100	<10	1.23	20	1030	<20	0.1	<50	10	350	<50	0.31
ML02763		0.2	50	1.76	2510	<10	1.59	<10	1000	<20	0.4	<50	10	310	<50	0.28
ML02764		0.6	<50	1.86	2340	<10	1.99	<10	1210	<20	0.4	50	10	360	<50	0.33
ML02765		0.2	60	1.42	2840	<10	1.37	<10	700	<20	0.4	<50	10	250	<50	0.25
ML02766		<0.1	<50	12.20	210	<10	<0.05	<10	350	<20	<0.1	<50	<10	40	<50	<0.05
ML02767		0.2	<50	1.51	2970	<10	1.43	<10	740	<20	0.2	<50	10	290	<50	0.27
ML02768		0.3	60	1.55	3050	<10	1.37	10	820	<20	0.7	<50	10	220	<50	0.27
ML02769		0.4	<50	1.53	2590	<10	1.55	<10	840	<20	0.2	50	10	280	<50	0.28
ML02770		0.3	<50	1.58	2240	<10	1.71	<10	1070	<20	0.1	<50	10	340	<50	0.28
ML02771		3.1	70	1.54	1210	<10	1.11	20	880	80	0.8	<50	10	290	<50	0.31
ML02772		0.2	60	1.44	2240	<10	1.43	<10	930	20	0.2	<50	10	310	<50	0.24

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Finalized Date: 22-SEP-2008
Account: DYNAMI

Project: Mike Lake: Batch 77

CERTIFICATE OF ANALYSIS VA08123075

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML02737		<50	<50	120	<50	70
ML02738		<50	<50	100	<50	70
ML02739		<50	<50	80	<50	100
ML02740		<50	<50	100	<50	90
ML02741		<50	<50	90	<50	80
ML02742		<50	<50	30	<50	130
ML02743		<50	<50	40	<50	180
ML02744		<50	<50	50	<50	130
ML02745		<50	<50	50	<50	130
ML02746		<50	<50	50	<50	110
ML02747		<50	<50	50	<50	120
ML02748		<50	<50	40	<50	110
ML02749		<50	<50	60	<50	130
ML02750		<50	<50	60	<50	140
ML02751		<50	<50	50	<50	150
ML02752		<50	<50	50	<50	160
ML02753		<50	<50	50	<50	160
ML02754		<50	<50	50	<50	180
ML02755		<50	<50	50	<50	150
ML02756		<50	<50	50	<50	150
ML02757		<50	<50	<10	<50	20
ML02758		<50	<50	50	<50	150
ML02759		<50	<50	50	<50	150
ML02760		<50	<50	50	<50	190
ML02761		<50	<50	60	<50	230
ML02762		<50	<50	60	<50	210
ML02763		<50	<50	60	<50	200
ML02764		<50	<50	70	<50	150
ML02765		<50	<50	50	<50	90
ML02766		<50	<50	<10	<50	40
ML02767		<50	<50	50	<50	110
ML02768		<50	<50	50	<50	110
ML02769		<50	<50	50	<50	100
ML02770		<50	<50	50	<50	120
ML02771		<50	<50	70	<50	130
ML02772		<50	<50	40	<50	110

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Finalized D...: 18-SEP-2008
Account: DYNAMI

CERTIFICATE VA08123074

Project: Mike Lake: Batch 76

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-SEP-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

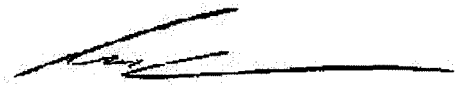
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 76

Finalized Date: 18-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08123074

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML02701		4.88	0.06	8	6.48	2150	100	<10	20	11.15	<10	30	30	4840	6.13	<50
ML02702		3.38	0.02	3	6.61	1750	1080	<10	<20	10.90	<10	20	50	420	5.96	<50
ML02703		4.12	0.01	<1	5.99	480	1770	<10	<20	9.54	<10	10	50	590	4.54	<50
ML02704		4.76	0.02	5	5.29	2440	1140	<10	<20	9.81	<10	30	60	2480	6.30	<50
ML02705		5.28	0.03	<1	5.09	1450	1200	<10	<20	9.65	<10	20	60	810	5.89	<50
ML02706		0.12	1.61	12	4.90	12750	890	<10	280	13.85	<10	130	50	6200	10.10	<50
ML02707		5.34	0.02	2	4.58	1540	960	<10	<20	9.98	<10	20	70	1470	6.87	<50
ML02708		5.16	0.02	<1	3.74	1350	1450	<10	<20	6.31	<10	30	80	1220	4.62	<50
ML02709		4.00	0.01	<1	5.54	<50	<50	<10	<20	14.10	<10	10	40	20	9.42	<50
ML02710		5.70	0.01	<1	5.43	<50	<50	<10	<20	14.40	<10	10	30	10	10.65	<50
ML02711		5.88	0.01	<1	5.74	<50	<50	<10	<20	14.75	<10	<10	20	<10	10.60	<50
ML02712		3.62	0.01	<1	4.07	<50	<50	<10	20	9.61	<10	10	30	30	7.48	<50
ML02713		2.62	<0.01	<1	0.11	<50	<50	<10	<20	21.1	<10	<10	<10	<10	0.36	<50
ML02714		5.60	<0.01	<1	5.76	<50	<50	<10	<20	14.50	<10	10	30	70	9.68	<50
ML02715		5.60	0.01	<1	5.04	50	<50	<10	20	13.55	<10	10	30	190	10.65	<50
ML02716		5.56	<0.01	<1	4.97	60	480	<10	20	14.20	<10	<10	40	290	10.25	<50
ML02717		5.80	0.01	<1	5.60	90	<50	<10	<20	14.30	<10	10	30	60	10.00	<50
ML02718		0.12	0.34	1	5.57	9470	1950	<10	330	11.45	<10	50	60	780	6.67	<50
ML02719		3.60	0.01	<1	6.56	70	<50	<10	<20	13.85	<10	10	40	30	9.26	<50
ML02720		6.22	<0.01	<1	5.45	320	50	<10	<20	13.00	<10	10	30	160	10.65	<50
ML02721		6.08	<0.01	1	5.46	<50	<50	<10	<20	12.85	<10	10	30	70	9.77	<50
ML02722		3.78	0.01	<1	5.32	310	80	<10	<20	12.30	<10	10	30	240	10.05	<50
ML02723		2.56	<0.01	<1	3.97	270	2000	<10	<20	5.56	<10	20	70	550	4.78	<50
ML02724		2.58	<0.01	<1	3.89	210	2020	<10	<20	5.48	<10	10	70	430	4.79	<50
ML02725		5.36	0.01	<1	4.29	180	1640	<10	<20	6.91	<10	10	70	250	6.62	<50
ML02726		5.50	<0.01	<1	4.14	<50	2350	<10	<20	6.55	<10	10	60	260	4.97	<50
ML02727		5.18	0.01	<1	3.09	100	1630	<10	<20	4.69	<10	10	60	210	4.05	<50
ML02728		3.52	<0.01	<1	2.58	70	1480	<10	<20	2.19	<10	10	40	130	2.45	<50
ML02729		6.26	0.01	1	4.81	560	1300	<10	<20	8.51	<10	10	20	430	7.67	<50
ML02730		4.98	0.01	<1	2.95	110	1310	<10	<20	3.41	<10	10	30	190	3.96	<50
ML02731		4.68	0.01	<1	2.87	70	1810	<10	<20	2.77	<10	10	20	100	3.09	<50
ML02732		4.96	<0.01	<1	2.66	50	1310	<10	<20	1.48	<10	10	20	40	2.22	<50
ML02733		2.92	<0.01	1	2.70	50	1360	<10	<20	2.43	<10	10	30	60	2.91	<50
ML02734		4.54	<0.01	1	2.33	<50	820	<10	30	0.67	<10	20	40	30	1.67	<50
ML02735		2.98	<0.01	<1	0.08	<50	<50	<10	<20	21.8	<10	<10	<10	<10	0.44	<50
ML02736		5.14	<0.01	3	3.46	630	1590	<10	<20	5.20	<10	10	40	560	3.82	<50

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Project: Mike Lake: Batch 76

Finalized Date: 18-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08123074

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02701		0.2	<50	2.02	960	10	2.09	80	2330	40	2.2	<50	20	400	<50	1.57
ML02702		1.5	<50	1.85	1640	10	2.76	30	1010	<20	0.3	<50	10	300	<50	0.34
ML02703		2.4	<50	1.81	1500	<10	2.21	20	870	<20	0.3	<50	10	290	<50	0.32
ML02704		1.4	<50	1.98	1350	60	1.75	30	1150	30	0.7	<50	10	260	<50	0.72
ML02705		1.6	<50	1.79	1430	<10	1.65	30	1120	20	0.4	<50	10	240	<50	0.70
ML02706		1.3	230	1.27	2330	<10	0.97	70	820	<20	1.9	50	10	230	<50	0.21
ML02707		1.3	<50	1.80	1640	20	1.61	30	1030	30	0.5	<50	10	200	<50	0.67
ML02708		1.8	<50	1.73	630	<10	1.26	30	740	<20	1.2	<50	10	230	<50	0.65
ML02709		0.2	220	1.45	2620	<10	1.52	10	1210	<20	0.1	<50	10	290	<50	0.26
ML02710		0.1	220	1.53	3100	<10	1.15	20	1150	20	0.1	<50	10	290	<50	0.25
ML02711		0.1	200	1.63	3300	<10	0.96	10	1090	20	<0.1	<50	10	290	<50	0.18
ML02712		0.1	120	1.11	2400	<10	0.85	20	720	<20	0.2	<50	10	200	<50	0.25
ML02713		<0.1	<50	9.42	160	<10	<0.05	<10	210	<20	<0.1	<50	<10	50	<50	<0.05
ML02714		0.2	210	1.38	2810	<10	1.60	20	1130	20	0.2	<50	10	260	<50	0.26
ML02715		0.2	150	1.35	3060	<10	1.54	20	1090	20	0.7	<50	10	250	<50	0.24
ML02716		0.8	180	1.43	2980	<10	1.35	110	1490	30	0.5	<50	10	230	<50	0.19
ML02717		0.2	420	1.39	3030	<10	1.57	30	1050	20	0.3	<50	10	260	<50	0.26
ML02718		2.9	70	1.52	1200	<10	1.13	40	850	50	0.7	60	10	280	<50	0.30
ML02719		0.2	80	1.42	3100	<10	1.57	20	920	20	0.2	<50	10	320	<50	0.30
ML02720		0.3	250	1.37	2960	<10	1.73	20	910	<20	0.8	<50	10	240	<50	0.27
ML02721		0.3	180	1.42	2820	<10	1.76	10	1000	<20	0.3	<50	10	240	<50	0.26
ML02722		0.3	50	1.34	3080	<10	1.72	10	1020	<20	0.7	<50	10	230	<50	0.27
ML02723		2.7	<50	1.70	590	<10	1.05	40	1240	<20	1.2	<50	10	300	<50	0.82
ML02724		2.6	<50	1.65	580	<10	0.98	40	1170	<20	1.2	<50	10	280	<50	0.81
ML02725		2.4	<50	1.56	1120	<10	0.77	20	840	<20	1.2	<50	10	220	<50	0.63
ML02726		3.0	<50	1.74	870	<10	0.72	20	1270	30	0.9	<50	10	290	<50	0.65
ML02727		1.9	<50	1.34	510	<10	0.86	20	1060	20	1.1	<50	10	250	<50	0.49
ML02728		1.8	<50	1.00	230	<10	0.51	40	810	30	0.7	<50	<10	170	<50	0.36
ML02729		1.5	<50	1.49	1890	<10	1.26	20	1660	<20	1.3	<50	10	280	<50	0.68
ML02730		1.9	<50	1.29	350	<10	0.63	20	1190	<20	1.3	<50	10	210	<50	0.43
ML02731		2.5	<50	1.14	220	<10	0.65	10	1130	<20	1.0	<50	<10	230	<50	0.47
ML02732		2.0	<50	0.82	120	<10	0.53	<10	850	<20	0.7	<50	10	150	<50	0.36
ML02733		1.9	<50	1.24	200	<10	0.48	10	790	20	0.8	<50	10	180	<50	0.34
ML02734		2.2	<50	0.65	120	<10	0.33	10	580	<20	0.4	<50	<10	120	<50	0.49
ML02735		<0.1	<50	11.90	170	<10	<0.05	<10	130	<20	<0.1	<50	<10	50	<50	<0.05
ML02736		1.8	<50	1.82	340	<10	0.83	10	670	<20	1.4	<50	10	200	<50	0.67

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 76

Finalized Date: 18-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08123074

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML02701		<50	<50	300	<50	180
ML02702		<50	<50	70	<50	80
ML02703		<50	<50	60	<50	100
ML02704		<50	<50	120	<50	130
ML02705		<50	<50	120	<50	70
ML02706		<50	<50	50	<50	210
ML02707		<50	<50	110	<50	100
ML02708		<50	<50	120	<50	60
ML02709		<50	<50	40	<50	110
ML02710		<50	<50	50	<50	110
ML02711		<50	<50	40	<50	80
ML02712		<50	<50	50	<50	120
ML02713		<50	<50	<10	<50	<20
ML02714		<50	<50	50	<50	120
ML02715		<50	<50	50	<50	120
ML02716		<50	<50	40	<50	150
ML02717		<50	<50	60	<50	130
ML02718		<50	<50	70	<50	110
ML02719		<50	<50	60	<50	130
ML02720		<50	<50	60	<50	120
ML02721		<50	<50	60	<50	120
ML02722		<50	<50	50	<50	110
ML02723		<50	<50	160	<50	60
ML02724		<50	<50	160	<50	50
ML02725		<50	<50	120	<50	40
ML02726		<50	<50	130	<50	50
ML02727		<50	<50	100	<50	50
ML02728		<50	<50	80	<50	110
ML02729		<50	<50	180	<50	130
ML02730		<50	<50	90	<50	50
ML02731		<50	<50	90	<50	40
ML02732		<50	<50	80	<50	30
ML02733		<50	<50	90	<50	40
ML02734		<50	<50	120	<50	40
ML02735		<50	<50	<10	<50	20
ML02736		<50	<50	110	<50	60

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Finalized Date: 23-SEP-2008
Account: DYNAMI

CERTIFICATE VA08122460

Project: Mike Lake: Batch 73

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 28-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

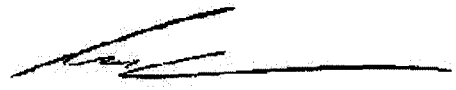
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 73

Finalized Date: 23-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08122460

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02593		5.53	0.02	<1	4.74	1550	290	<10	<20	12.05	<10	10	40	1020	9.42	<50
ML02594		5.13	<0.01	<1	4.15	650	1330	<10	<20	7.25	<10	10	60	250	5.15	<50
ML02595		5.15	<0.01	3	4.63	570	1100	<10	<20	9.37	<10	10	70	340	6.34	<50
ML02596		3.44	<0.01	<1	3.71	720	1550	<10	<20	6.60	<10	20	60	840	3.99	<50
ML02597		0.12	0.34	2	5.58	9380	1980	<10	340	11.55	<10	50	60	800	6.73	<50
ML02598		5.11	<0.01	<1	4.65	840	1220	<10	<20	8.84	<10	20	70	640	6.07	<50
ML02599		4.61	<0.01	<1	3.79	690	1030	<10	<20	6.89	<10	10	60	380	5.27	<50
ML02600		2.46	<0.01	<1	0.20	<50	<50	<10	<20	21.2	<10	<10	10	<10	0.52	<50
ML02601		3.97	<0.01	<1	4.78	70	1730	<10	<20	1.54	<10	20	50	90	3.97	<50
ML02602		3.77	0.08	2	5.52	3800	130	<10	<20	13.20	<10	10	50	1750	11.30	<50
ML02603		5.04	<0.01	<1	5.78	130	1870	<10	<20	8.34	<10	10	60	80	4.72	<50
ML02604		4.96	<0.01	<1	3.87	160	2120	<10	<20	4.23	<10	20	60	100	4.00	<50
ML02605		8.38	0.10	2	5.64	680	240	<10	20	12.40	<10	10	50	190	8.09	<50
ML02606		7.87	0.01	<1	2.80	160	190	<10	<20	6.36	<10	<10	20	20	4.19	<50
ML02607		2.67	0.01	1	0.13	<50	<50	<10	<20	8.97	<10	<10	<10	<10	0.29	<50
ML02608		8.12	<0.01	3	2.29	100	50	<10	<20	5.33	<10	10	20	<10	3.33	<50
ML02609		5.33	0.07	<1	1.65	50	<50	<10	20	6.46	<10	<10	10	260	3.19	<50
ML02610		5.70	0.03	<1	2.24	<50	<50	<10	<20	6.29	<10	<10	10	140	4.09	<50
ML02611		5.53	0.02	<1	1.98	<50	<50	<10	<20	6.53	<10	<10	20	100	4.10	<50
ML02612		5.29	0.02	<1	2.19	90	<50	<10	<20	5.91	<10	<10	10	30	4.16	<50
ML02613		4.59	<0.01	<1	2.09	<50	<50	<10	<20	6.29	<10	<10	20	30	4.31	<50
ML02614		5.20	0.01	<1	1.98	60	<50	<10	<20	5.83	<10	10	10	1090	4.44	<50
ML02615		2.90	0.19	5	2.87	<50	<50	<10	60	8.08	<10	10	30	1610	6.07	<50
ML02616		5.68	<0.01	2	4.96	150	<50	<10	<20	15.45	<10	10	40	1190	10.10	<50
ML02617		5.35	0.03	1	5.25	100	<50	<10	<20	14.55	<10	10	40	580	9.59	<50
ML02618		5.48	0.13	9	5.37	360	<50	<10	<20	15.15	<10	10	40	650	9.99	<50
ML02619		5.43	<0.01	1	5.58	400	150	<10	<20	14.65	<10	10	40	650	9.89	<50
ML02620		4.93	0.01	<1	5.17	270	230	<10	<20	14.80	<10	10	30	110	9.61	<50
ML02621		5.45	<0.01	3	5.39	60	230	<10	<20	14.10	<10	10	30	70	9.36	<50
ML02622		0.10	0.34	3	5.64	9630	1990	<10	330	11.95	<10	40	60	790	6.84	<50
ML02623		5.41	0.01	1	5.96	120	60	<10	<20	14.35	<10	<10	40	20	9.06	<50
ML02624		2.01	<0.01	1	5.77	<50	50	<10	<20	13.00	<10	<10	40	50	9.18	<50
ML02625		5.03	<0.01	<1	6.44	270	990	<10	<20	11.05	<10	10	40	30	6.59	<50
ML02626		5.52	<0.01	1	6.58	140	1020	<10	<20	10.90	<10	10	40	10	6.35	<50
ML02627		5.25	<0.01	<1	6.54	120	1340	<10	<20	10.40	<10	10	50	<10	5.71	<50
ML02628		2.88	<0.01	1	5.66	50	170	<10	<20	11.95	<10	<10	40	<10	8.00	<50

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 73

Finalized Date: 23-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08122460

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02593		0.6	<50	1.87	2230	<10	2.13	20	1000	<20	0.5	<50	10	240	<50	0.29
ML02594		1.5	<50	1.51	1100	<10	1.23	20	940	<20	0.4	<50	10	220	<50	0.57
ML02595		1.4	<50	1.87	1390	<10	1.51	10	790	<20	0.5	<50	10	240	<50	0.79
ML02596		1.9	<50	1.56	900	<10	0.97	10	960	<20	0.4	<50	10	190	<50	0.55
ML02597		2.7	70	1.57	1200	<10	1.20	30	890	30	0.7	50	10	280	<50	0.31
ML02598		1.3	<50	1.90	1380	<10	1.48	<10	1150	<20	0.5	<50	10	260	<50	0.70
ML02599		1.3	<50	1.46	1180	<10	1.25	10	960	20	0.4	<50	10	190	<50	0.56
ML02600		0.1	<50	11.55	200	<10	0.11	<10	220	<20	<0.1	<50	<10	40	<50	<0.05
ML02601		2.0	<50	2.12	600	<10	0.77	20	990	<20	0.4	<50	10	180	<50	0.41
ML02602		0.3	70	1.97	2550	<10	1.35	<10	880	<20	2.0	<50	10	290	<50	0.26
ML02603		2.0	<50	1.85	1150	<10	1.49	10	980	<20	0.6	<50	10	380	<50	0.43
ML02604		2.0	<50	1.57	330	<10	0.85	20	1070	<20	1.4	<50	10	370	<50	0.42
ML02605		0.4	70	1.45	2050	<10	2.13	100	970	30	0.3	<50	10	300	<50	0.29
ML02606		0.3	<50	0.78	1260	<10	0.97	<10	500	<20	0.2	<50	<10	130	<50	0.15
ML02607		<0.1	<50	4.65	80	<10	0.05	<10	100	<20	<0.1	<50	<10	30	<50	<0.05
ML02608		0.2	<50	0.61	920	<10	0.86	<10	450	<20	0.1	<50	<10	120	<50	0.13
ML02609		0.1	50	1.51	980	<10	0.40	<10	380	<20	0.1	<50	<10	100	<50	0.11
ML02610		0.1	<50	0.62	1150	<10	0.58	<10	420	<20	0.1	<50	<10	120	<50	0.13
ML02611		0.1	<50	0.75	1290	<10	0.46	<10	420	<20	<0.1	<50	<10	120	<50	0.12
ML02612		0.1	<50	0.60	1050	<10	0.46	<10	390	<20	0.1	<50	<10	130	<50	0.12
ML02613		0.1	<50	0.68	1230	<10	0.44	<10	430	<20	0.1	<50	<10	130	<50	0.12
ML02614		<0.1	<50	0.60	1440	<10	0.36	<10	360	<20	0.4	<50	<10	110	<50	0.11
ML02615		0.1	<50	0.91	2100	<10	0.55	30	540	<20	0.5	<50	<10	160	<50	0.23
ML02616		0.1	<50	1.63	3260	<10	1.05	10	1020	<20	0.5	<50	10	210	<50	0.24
ML02617		0.1	<50	1.64	2910	<10	0.96	10	940	30	0.3	<50	10	280	<50	0.25
ML02618		0.1	<50	1.67	3050	<10	1.08	<10	860	<20	0.5	<50	10	270	<50	0.26
ML02619		0.3	60	1.71	2790	<10	1.13	10	1070	20	0.5	<50	10	300	<50	0.27
ML02620		0.4	80	1.55	3110	<10	1.28	<10	1060	20	0.3	<50	10	270	<50	0.24
ML02621		0.4	70	1.60	3060	<10	1.39	<10	1070	20	0.2	<50	10	270	<50	0.26
ML02622		2.7	70	1.58	1250	10	1.18	10	890	40	0.7	<50	10	290	<50	0.32
ML02623		0.2	50	1.67	2810	<10	1.49	<10	1120	50	0.1	<50	10	320	<50	0.28
ML02624		0.3	100	1.55	2690	<10	1.89	10	940	50	0.4	<50	10	270	<50	0.28
ML02625		1.6	<50	1.53	1910	<10	2.00	<10	930	30	0.2	<50	10	270	<50	0.31
ML02626		1.7	<50	1.53	1800	<10	2.13	10	850	20	0.2	<50	10	280	<50	0.33
ML02627		1.8	<50	1.57	1600	<10	1.82	<10	960	<20	0.1	<50	10	290	<50	0.32
ML02628		0.6	<50	1.54	2320	<10	2.15	<10	1060	<20	0.1	<50	10	230	<50	0.30

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 73

Finalized Date: 23-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08122460

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML02593		<50	<50	70	<50	130
ML02594		<50	<50	100	<50	60
ML02595		<50	<50	120	<50	70
ML02596		<50	<50	90	<50	80
ML02597		<50	<50	70	<50	110
ML02598		<50	<50	120	<50	70
ML02599		<50	<50	100	<50	50
ML02600		<50	<50	<10	<50	<20
ML02601		<50	<50	80	<50	40
ML02602		<50	<50	50	<50	150
ML02603		<50	<50	100	<50	50
ML02604		<50	<50	140	<50	<20
ML02605		<50	<50	60	<50	100
ML02606		<50	<50	30	<50	30
ML02607		<50	<50	<10	<50	<20
ML02608		<50	<50	30	<50	20
ML02609		<50	<50	20	<50	40
ML02610		<50	<50	20	<50	40
ML02611		<50	<50	20	<50	50
ML02612		<50	<50	20	<50	30
ML02613		<50	<50	20	<50	30
ML02614		<50	<50	20	<50	90
ML02615		<50	<50	40	<50	160
ML02616		<50	<50	50	<50	160
ML02617		<50	<50	60	<50	140
ML02618		<50	<50	60	<50	150
ML02619		<50	<50	50	<50	110
ML02620		<50	<50	50	<50	90
ML02621		<50	<50	50	<50	110
ML02622		<50	<50	80	<50	100
ML02623		<50	<50	50	<50	140
ML02624		<50	<50	60	<50	130
ML02625		<50	<50	80	<50	120
ML02626		<50	<50	80	<50	100
ML02627		<50	<50	70	<50	90
ML02628		<50	<50	60	<50	120

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized L .: 20-SEP-2008
Account: DYNAMI

CERTIFICATE VA08122439

Project: Mike Lake: Batch 74

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 28-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
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VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 74

Finalized Date: 20-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08122439

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02629		4.16	0.03	4	4.89	300	2150	<10	30	4.80	<10	10	80	160	4.16	<50
ML02630		5.49	<0.01	<1	3.43	480	1310	<10	<20	6.59	<10	10	60	230	4.81	<50
ML02631		3.72	<0.01	3	3.96	160	1670	<10	<20	6.41	<10	10	90	310	4.50	<50
ML02632		2.82	<0.01	1	3.00	50	1310	<10	<20	6.64	<10	10	70	520	4.90	<50
ML02633		4.74	0.01	<1	4.87	<50	1520	<10	<20	1.15	<10	20	50	110	3.88	<50
ML02634		4.50	0.01	<1	4.81	<50	1570	<10	<20	1.67	<10	20	50	80	3.65	<50
ML02635		4.61	<0.01	4	3.93	150	3250	<10	<20	5.33	<10	10	50	290	4.27	<50
ML02636		4.68	<0.01	3	3.72	240	3380	<10	<20	4.72	<10	20	60	330	4.23	<50
ML02637		2.53	<0.01	4	4.44	550	2020	<10	<20	7.66	<10	10	40	650	7.20	<50
ML02638		4.94	<0.01	3	3.57	930	2080	<10	<20	5.63	<10	20	50	410	5.29	<50
ML02639		4.79	<0.01	1	4.09	80	2590	<10	<20	4.25	<10	20	70	60	3.15	<50
ML02640		4.49	0.02	<1	2.48	3880	1630	<10	<20	3.50	<10	10	70	150	3.96	<50
ML02641		4.79	<0.01	<1	3.82	<50	1880	<10	<20	4.44	<10	10	70	90	4.78	<50
ML02642		4.76	<0.01	<1	4.10	<50	2090	<10	<20	4.58	<10	20	70	90	4.77	<50
ML02643		4.74	<0.01	<1	3.44	90	2570	<10	<20	4.89	<10	10	50	290	4.95	<50
ML02644		2.67	<0.01	<1	0.09	<50	<50	<10	<20	21.6	<10	<10	<10	<10	0.46	<50
ML02645		4.52	<0.01	1	4.42	1200	3250	<10	<20	9.53	<10	10	60	290	7.83	<50
ML02646		4.59	<0.01	8	4.41	80	1830	<10	<20	2.85	<10	20	90	390	5.44	<50
ML02647		4.35	0.01	<1	5.19	240	2470	<10	<20	6.65	<10	10	50	480	6.28	<50
ML02648		0.13	0.79	7	5.00	8360	1220	<10	200	13.75	<10	80	50	3470	9.53	<50
ML02649		4.83	<0.01	3	4.86	150	2160	<10	<20	6.28	<10	10	70	330	5.11	<50
ML02650		4.89	0.02	<1	5.05	480	70	<10	<20	13.10	<10	10	60	530	8.38	<50
ML02651		5.27	0.03	<1	5.42	130	50	<10	<20	14.20	<10	<10	40	300	9.08	<50
ML02652		5.40	0.50	2	5.57	300	50	<10	50	13.40	<10	<10	50	1100	9.89	<50
ML02653		0.13	1.69	13	4.63	12700	920	<10	280	14.15	<10	130	60	6790	10.35	<50
ML02654		5.31	0.24	4	5.71	520	50	<10	<20	14.25	<10	10	40	270	10.05	<50
ML02655		2.71	<0.01	<1	0.09	<50	<50	<10	<20	21.9	<10	<10	<10	<10	0.42	<50
ML02656		2.99	0.22	1	5.59	2110	<50	<10	20	14.20	<10	20	40	1090	10.35	<50
ML02657		1.73	0.19	<1	5.69	1740	<50	<10	20	14.10	<10	20	50	820	9.95	<50
ML02658		3.74	0.15	2	5.96	1810	<50	<10	<20	14.40	<10	20	50	560	10.30	<50
ML02659		5.34	0.06	5	6.89	160	<50	<10	<20	13.35	<10	10	50	110	7.85	<50
ML02660		5.20	0.02	1	6.06	880	<50	<10	<20	12.55	<10	10	40	410	7.99	<50
ML02661		3.44	0.13	1	6.01	640	<50	<10	<20	13.00	<10	10	50	1270	9.16	<50
ML02662		5.70	0.06	3	5.97	910	<50	<10	<20	12.60	<10	10	50	1450	9.22	<50
ML02663		4.38	<0.01	1	2.99	<50	1890	<10	<20	3.97	<10	10	30	90	2.05	<50
ML02664		7.75	0.01	<1	5.61	560	160	<10	<20	13.10	<10	10	40	70	8.63	<50

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 74

Finalized Date: 20-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08122439

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02629		3.2	<50	1.78	520	<10	1.06	40	1260	70	0.7	<50	10	280	<50	0.80
ML02630		1.4	<50	1.31	1100	<10	0.77	10	770	60	0.6	<50	10	210	<50	0.60
ML02631		2.2	<50	1.93	600	<10	1.26	30	1340	30	0.8	<50	10	360	<50	0.81
ML02632		1.4	<50	1.37	1290	<10	1.05	10	1290	30	0.8	<50	10	250	<50	0.60
ML02633		1.9	<50	1.74	390	<10	0.71	40	1120	30	0.4	<50	10	150	<50	0.46
ML02634		1.7	<50	1.67	290	<10	0.72	30	1220	<20	0.5	<50	10	210	<50	0.44
ML02635		3.9	<50	1.16	1090	10	0.47	30	1460	30	1.0	<50	10	240	<50	0.51
ML02636		4.7	<50	0.88	640	<10	0.52	160	1620	20	1.4	<50	10	290	<50	0.58
ML02637		3.0	<50	1.64	1080	<10	0.66	50	1930	<20	2.1	<50	10	270	<50	0.47
ML02638		2.7	<50	1.32	620	<10	0.49	30	1350	<20	1.9	<50	10	300	<50	0.44
ML02639		2.6	<50	0.87	230	<10	0.72	30	1690	<20	1.3	<50	10	350	<50	0.57
ML02640		1.7	<50	0.78	510	<10	0.57	30	1320	<20	1.6	<50	<10	300	<50	0.31
ML02641		2.4	<50	1.30	210	<10	0.65	50	1220	<20	2.2	<50	10	340	<50	0.50
ML02642		2.1	<50	1.48	300	<10	0.77	40	1980	<20	1.8	<50	10	350	<50	0.47
ML02643		3.8	<50	1.35	440	<10	0.54	30	1850	20	1.7	<50	10	270	<50	0.39
ML02644		<0.1	<50	10.80	200	<10	<0.05	<10	200	<20	<0.1	<50	<10	40	<50	<0.05
ML02645		3.1	<50	1.91	1520	<10	0.58	20	1400	<20	1.0	<50	10	270	<50	0.38
ML02646		3.2	<50	1.11	130	<10	0.89	60	4870	<20	2.5	<50	10	350	<50	0.33
ML02647		3.2	<50	2.15	630	<10	0.74	20	1410	<20	2.2	<50	10	300	<50	0.49
ML02648		1.4	230	1.41	2560	<10	0.86	40	980	<20	1.4	<50	10	230	<50	0.24
ML02649		3.4	<50	1.72	450	<10	0.68	30	1750	<20	2.1	<50	10	360	<50	0.48
ML02650		0.3	100	1.84	2300	<10	1.89	20	1090	<20	0.4	<50	10	310	<50	0.26
ML02651		0.2	90	1.73	2600	<10	1.42	10	980	<20	0.3	<50	10	320	<50	0.24
ML02652		0.2	110	1.83	2830	<10	1.29	10	970	<20	0.4	<50	10	390	<50	0.27
ML02653		0.9	220	1.28	2400	<10	0.99	60	930	<20	1.9	<50	10	230	<50	0.22
ML02654		0.1	70	1.95	3200	<10	0.98	20	1080	20	0.1	<50	10	360	<50	0.27
ML02655		<0.1	<50	9.78	190	<10	<0.05	<10	220	<20	<0.1	<50	<10	40	<50	<0.05
ML02656		0.1	70	1.92	3240	<10	1.13	40	1040	<20	0.4	<50	10	400	<50	0.27
ML02657		0.1	70	1.87	3180	<10	1.13	30	1080	20	0.3	<50	10	400	<50	0.26
ML02658		0.1	70	1.92	3250	<10	1.16	30	1010	<20	0.4	<50	10	380	<50	0.30
ML02659		0.2	<50	1.74	2430	<10	1.86	20	980	<20	0.1	<50	10	390	<50	0.32
ML02660		0.3	60	1.61	2570	<10	2.24	<10	1060	<20	0.2	<50	10	350	<50	0.29
ML02661		0.3	100	1.58	2800	<10	1.92	10	1030	<20	0.6	<50	10	310	<50	0.30
ML02662		0.3	70	1.57	2550	<10	2.07	20	990	<20	0.7	<50	10	310	<50	0.30
ML02663		4.7	<50	0.52	620	<10	1.84	10	1040	40	<0.1	<50	<10	550	<50	0.30
ML02664		0.6	<50	1.45	2270	<10	2.09	<10	1190	20	0.2	<50	10	240	<50	0.28

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Project: Mike Lake: Batch 74

Finalized Date: 20-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08122439

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML02629		<50	<50	140	<50	90
ML02630		<50	<50	100	<50	50
ML02631		<50	<50	170	<50	40
ML02632		<50	<50	130	<50	70
ML02633		<50	<50	110	<50	50
ML02634		<50	<50	110	<50	30
ML02635		<50	<50	150	<50	50
ML02636		<50	<50	170	<50	70
ML02637		<50	<50	140	<50	80
ML02638		<50	<50	120	<50	70
ML02639		<50	<50	210	<50	40
ML02640		<50	<50	80	<50	60
ML02641		<50	<50	150	<50	50
ML02642		<50	<50	130	<50	50
ML02643		<50	<50	140	<50	60
ML02644		<50	<50	<10	<50	30
ML02645		<50	<50	140	<50	70
ML02646		<50	<50	260	<50	50
ML02647		<50	<50	160	<50	60
ML02648		<50	<50	60	<50	170
ML02649		<50	<50	140	<50	60
ML02650		<50	<50	60	<50	150
ML02651		<50	<50	50	<50	120
ML02652		<50	<50	50	<50	210
ML02653		<50	<50	50	<50	240
ML02654		<50	<50	50	<50	180
ML02655		<50	<50	<10	<50	30
ML02656		<50	<50	60	<50	270
ML02657		<50	<50	50	<50	250
ML02658		<50	<50	60	<50	230
ML02659		<50	<50	70	<50	170
ML02660		<50	<50	60	<50	150
ML02661		<50	<50	60	<50	160
ML02662		<50	<50	60	<50	160
ML02663		<50	<50	70	<50	70
ML02664		<50	<50	60	<50	160

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Finalized Date: 29-SEP-2008
Account: DYNAMI

CERTIFICATE VA08122438

Project: Mike Lake: Batch 75

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 28-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-34	Pulp Splitting Charge
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 75

Finalized Date: 29-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08122438

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02665		8.01	0.01	<1	5.17	710	520	<10	<20	11.95	<10	10	40	20	8.00	<50
ML02666		7.68	<0.01	1	5.84	270	610	<10	<20	12.50	<10	<10	40	<10	8.95	<50
ML02667		7.25	0.02	1	5.96	1360	140	<10	<20	13.30	<10	20	40	30	9.38	<50
ML02668		2.85	<0.01	<1	7.16	310	1360	<10	<20	11.30	<10	10	50	40	7.32	<50
ML02669		8.93	<0.01	<1	5.30	<50	90	<10	<20	14.35	<10	<10	40	30	10.00	<50
ML02670		8.61	<0.01	<1	6.01	580	80	<10	<20	13.95	<10	10	40	50	9.42	<50
ML02671		4.50	<0.01	<1	7.09	480	1130	<10	<20	11.25	<10	10	50	20	6.17	<50
ML02672		8.58	<0.01	<1	6.10	370	250	<10	<20	13.25	<10	10	40	60	9.01	<50
ML02673		7.91	<0.01	1	5.92	510	180	<10	<20	13.75	<10	10	40	10	8.91	<50
ML02674		6.98	<0.01	1	6.25	80	220	<10	<20	13.65	<10	10	40	10	8.46	<50
ML02675		8.64	<0.01	<1	3.85	80	100	<10	20	8.11	<10	<10	20	<10	3.14	<50
ML02676		4.20	<0.01	3	5.53	620	220	<10	20	14.75	<10	10	30	200	9.82	<50
ML02677		6.32	<0.01	3	5.28	450	350	<10	30	15.15	<10	10	40	460	9.53	<50
ML02678		3.30	<0.01	3	5.17	320	300	<10	60	14.45	<10	10	40	1710	11.05	<50
ML02679		6.36	0.01	5	4.83	1110	190	<10	40	14.50	<10	10	50	2490	10.95	<50
ML02680		2.66	<0.01	<1	0.10	<50	<50	<10	<20	21.6	<10	<10	<10	<10	0.49	<50
ML02681		4.57	<0.01	<1	4.63	60	1570	<10	<20	3.81	<10	<10	30	10	2.15	<50
ML02682		5.19	<0.01	<1	6.44	200	260	<10	<20	11.60	<10	<10	60	260	7.38	<50
ML02683		5.27	<0.01	3	5.90	250	50	<10	<20	12.05	<10	10	40	1490	8.71	<50
ML02684		5.23	0.01	1	5.41	1530	<50	<10	<20	11.65	<10	10	50	780	10.05	<50
ML02685		0.13	1.70	12	4.64	12950	900	<10	270	14.10	<10	120	50	6460	10.20	<50
ML02686		1.93	0.02	1	6.14	460	<50	<10	<20	12.55	<10	<10	50	350	8.65	<50
ML02687		4.44	<0.01	<1	6.64	50	50	<10	<20	13.00	<10	<10	40	40	7.57	<50
ML02688		5.58	<0.01	1	6.56	<50	50	<10	<20	13.05	<10	<10	50	40	7.67	<50
ML02689		5.42	0.03	2	6.16	90	50	<10	<20	13.35	<10	<10	40	20	8.13	<50
ML02690		5.48	0.02	<1	5.73	260	<50	<10	<20	13.00	<10	10	40	170	8.29	<50
ML02691		2.58	<0.01	<1	0.15	<50	<50	<10	<20	21.4	<10	<10	10	<10	0.46	<50
ML02692		5.31	0.03	2	6.21	3180	120	<10	<20	12.05	<10	30	40	790	8.60	<50
ML02693		3.78	0.02	1	6.11	500	260	<10	<20	11.50	<10	<10	50	150	6.60	<50
ML02694		3.61	<0.01	<1	6.51	710	70	<10	<20	11.85	<10	10	50	200	6.85	<50
ML02695		4.20	0.07	3	6.23	4430	220	<10	<20	11.00	<10	30	50	2190	6.59	<50
ML02696		4.64	0.01	1	5.30	510	2210	<10	<20	8.54	<10	10	50	550	4.15	<50
ML02697		5.29	<0.01	2	6.75	290	1200	<10	<20	10.75	<10	10	50	640	5.50	<50
ML02698		0.12	0.78	6	4.91	8050	1190	<10	220	13.80	<10	70	50	3330	9.41	<50
ML02699		3.46	0.02	<1	5.92	1010	1510	<10	<20	10.55	<10	10	50	460	5.25	<50
ML02700		2.30	0.10	3	5.33	2990	1900	<10	<20	9.58	<10	30	50	1120	5.05	<50

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Project: Mike Lake: Batch 75

CERTIFICATE OF ANALYSIS VA08122438

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02665		1.2	<50	1.51	2380	<10	1.64	10	1090	<20	0.1	<50	10	220	<50	0.26
ML02666		1.3	<50	1.49	2530	<10	1.75	<10	1150	210	0.1	<50	10	240	<50	0.28
ML02667		0.5	<50	1.37	2750	<10	1.89	10	1180	100	0.2	<50	10	250	<50	0.28
ML02668		2.2	50	1.51	1870	<10	1.48	10	1050	60	0.3	<50	10	330	<50	0.33
ML02669		0.2	80	1.66	2820	<10	1.46	<10	950	80	0.2	<50	10	290	<50	0.22
ML02670		0.2	60	1.64	2540	<10	1.69	<10	1110	50	0.3	<50	10	310	50	0.27
ML02671		1.6	<50	1.68	1700	<10	1.96	<10	1010	70	0.1	<50	10	340	<50	0.33
ML02672		0.6	80	1.47	2340	<10	1.96	<10	1250	40	0.3	<50	10	280	<50	0.28
ML02673		0.4	80	1.49	2530	<10	1.69	<10	1050	30	0.2	<50	10	270	<50	0.26
ML02674		0.4	60	1.42	2410	<10	1.86	<10	1050	30	0.1	<50	10	300	<50	0.28
ML02675		0.3	<50	0.62	1240	<10	0.71	<10	420	20	<0.1	<50	<10	140	<50	0.17
ML02676		0.4	100	1.49	2790	<10	1.35	10	940	40	0.3	<50	10	300	<50	0.24
ML02677		0.5	110	1.62	2430	<10	1.24	10	920	40	0.5	<50	10	290	<50	0.24
ML02678		0.5	90	1.72	2510	<10	1.15	10	880	50	1.2	<50	10	290	<50	0.23
ML02679		0.3	120	1.60	3000	<10	1.18	30	1040	30	0.8	<50	10	300	<50	0.22
ML02680		<0.1	<50	12.25	190	<10	0.05	<10	120	<20	<0.1	<50	<10	40	<50	<0.05
ML02681		4.4	<50	0.66	600	<10	2.15	<10	1020	40	0.1	<50	10	570	<50	0.31
ML02682		0.6	80	1.62	1780	<10	2.32	<10	940	<20	0.5	50	10	340	<50	0.30
ML02683		0.3	70	1.52	2050	<10	2.05	10	1030	<20	1.1	<50	10	420	<50	0.28
ML02684		0.3	120	1.49	1960	<10	2.13	10	910	<20	1.7	<50	10	310	<50	0.28
ML02685		1.1	230	1.27	2300	<10	1.01	40	870	<20	1.7	60	10	220	<50	0.21
ML02686		0.3	80	1.61	2110	<10	2.37	10	1060	<20	0.5	<50	10	310	<50	0.29
ML02687		0.2	60	1.68	2260	<10	2.08	<10	910	<20	0.2	50	10	370	<50	0.31
ML02688		0.3	50	1.82	2290	<10	2.17	<10	1000	<20	0.2	<50	10	340	<50	0.31
ML02689		0.2	60	1.93	2540	<10	1.81	<10	970	<20	0.1	<50	10	340	<50	0.29
ML02690		0.2	170	1.97	2210	<10	1.95	<10	1090	<20	0.3	<50	10	280	<50	0.28
ML02691		<0.1	<50	12.05	180	<10	0.06	<10	180	<20	<0.1	<50	<10	50	<50	<0.05
ML02692		0.4	220	1.70	1900	<10	2.50	<10	810	<20	1.0	50	10	280	<50	0.27
ML02693		0.6	80	1.53	1870	<10	2.59	<10	960	<20	0.1	<50	10	270	<50	0.30
ML02694		0.4	70	1.60	1930	<10	2.77	<10	890	<20	0.1	<50	10	280	<50	0.31
ML02695		0.6	50	1.49	1600	<10	2.87	20	1110	<20	0.7	<50	10	270	<50	0.30
ML02696		2.5	<50	1.43	1270	<10	1.86	<10	980	<20	0.3	<50	10	320	<50	0.31
ML02697		1.3	50	1.73	1610	<10	2.19	80	1030	40	0.2	<50	10	330	<50	0.33
ML02698		1.7	230	1.41	2510	<10	0.87	20	960	50	1.3	<50	10	240	<50	0.23
ML02699		2.0	50	1.67	1600	<10	2.00	10	1020	<20	0.3	<50	10	360	<50	0.31
ML02700		2.1	<50	1.76	1230	<10	2.09	20	910	<20	0.6	50	10	360	<50	0.33

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 75

Finalized Date: 29-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08122438

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML02665		<50	<50	60	<50	100
ML02666		<50	<50	70	<50	100
ML02667		<50	<50	70	<50	110
ML02668		<50	<50	70	<50	80
ML02669		<50	<50	50	<50	100
ML02670		<50	<50	60	<50	110
ML02671		<50	<50	60	<50	90
ML02672		<50	<50	70	<50	100
ML02673		<50	<50	50	<50	100
ML02674		<50	<50	50	<50	140
ML02675		<50	<50	30	<50	80
ML02676		<50	<50	40	<50	120
ML02677		<50	<50	50	<50	90
ML02678		<50	<50	60	<50	140
ML02679		<50	<50	50	<50	220
ML02680		<50	<50	<10	<50	<20
ML02681		<50	<50	70	<50	40
ML02682		<50	<50	60	<50	80
ML02683		<50	<50	50	<50	130
ML02684		<50	<50	50	<50	100
ML02685		<50	<50	50	<50	220
ML02686		<50	<50	60	<50	120
ML02687		<50	<50	60	<50	130
ML02688		<50	<50	60	<50	170
ML02689		<50	<50	60	<50	150
ML02690		<50	<50	50	<50	130
ML02691		<50	<50	<10	<50	<20
ML02692		<50	<50	60	<50	120
ML02693		<50	<50	60	<50	110
ML02694		<50	<50	70	<50	120
ML02695		<50	<50	70	<50	120
ML02696		<50	<50	60	<50	90
ML02697		<50	<50	70	<50	160
ML02698		<50	<50	60	<50	150
ML02699		<50	<50	70	<50	100
ML02700		<50	<50	80	<50	90

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
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Finalized Date: 18-SEP-2008
Account: DYNAMI

CERTIFICATE VA08121088

Project: Mike Lake

P.O. No.: Batch # 71

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 26-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

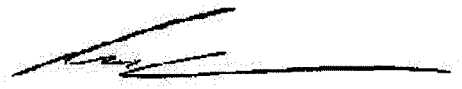
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 18-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08121088

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML02521		5.42	<0.01	<1	5.23	470	<50	<10	<20	13.75	<10	10	40	260	9.36	<50
ML02522		4.14	0.02	1	5.05	4040	60	<10	90	14.70	<10	20	30	520	9.51	<50
ML02523		2.68	<0.01	<1	0.25	<50	<50	<10	<20	21.9	<10	<10	<10	<10	0.69	<50
ML02524		5.94	<0.01	2	5.11	2830	600	<10	20	11.20	<10	30	30	360	11.25	<50
ML02525		3.92	<0.01	3	5.19	110	50	<10	<20	12.95	<10	<10	40	90	11.15	<50
ML02526		5.46	<0.01	2	5.13	220	50	<10	<20	12.70	<10	<10	60	80	10.50	<50
ML02527		5.92	<0.01	<1	5.19	90	<50	<10	<20	13.55	<10	<10	40	420	9.16	<50
ML02528		0.12	1.50	11	4.59	11750	830	<10	260	14.05	<10	120	30	5880	10.10	<50
ML02529		5.80	<0.01	1	5.23	180	<50	<10	20	12.20	<10	<10	30	50	10.15	<50
ML02530		5.70	0.01	2	4.99	480	160	<10	30	12.95	<10	10	30	90	12.55	<50
ML02531		5.72	0.05	1	5.09	<50	140	<10	70	13.70	<10	<10	30	610	9.67	<50
ML02532		5.90	0.05	2	4.79	160	100	<10	60	12.60	<10	<10	60	680	11.35	<50
ML02533		3.90	0.04	1	4.96	200	250	<10	30	12.00	<10	10	40	590	12.35	<50
ML02534		2.48	0.07	3	5.66	160	50	<10	40	12.35	<10	<10	40	400	11.35	<50
ML02535		5.84	0.02	3	5.89	60	<50	<10	<20	14.35	<10	<10	50	40	9.11	<50
ML02536		5.60	<0.01	1	5.69	<50	<50	<10	<20	14.25	<10	10	40	30	9.42	<50
ML02537		5.70	<0.01	<1	5.62	<50	50	<10	<20	14.20	<10	<10	30	20	9.20	<50
ML02538		5.80	0.04	4	5.53	190	<50	<10	60	13.85	<10	10	40	160	10.15	<50
ML02539		3.66	<0.01	<1	6.30	150	290	<10	<20	12.85	<10	10	40	250	7.88	<50
ML02540		3.42	<0.01	4	6.26	390	400	<10	<20	12.00	<10	10	40	80	7.54	<50
ML02541		5.10	<0.01	<1	5.95	190	1560	<10	<20	9.86	<10	10	50	10	5.44	<50
ML02542		5.10	<0.01	<1	4.50	460	1020	<10	<20	5.21	<10	10	70	260	4.73	<50
ML02543		5.38	0.04	<1	5.33	1800	90	<10	<20	12.30	<10	10	40	330	10.65	<50
ML02544		2.68	<0.01	1	0.13	<50	<50	<10	<20	22.2	<10	<10	<10	<10	0.44	<50
ML02545		4.78	0.02	1	5.08	1390	<50	<10	<20	12.10	<10	10	30	1410	9.80	<50
ML02546		2.90	0.20	6	4.39	3050	<50	<10	70	11.80	<10	20	30	4040	11.45	<50
ML02547		5.90	0.16	7	3.79	2470	<50	<10	30	10.00	<10	20	30	4850	18.40	<50
ML02548		5.52	0.46	3	5.16	1500	120	<10	100	13.05	<10	10	70	2340	10.10	<50
ML02549		5.36	1.90	8	4.82	1630	<50	<10	210	11.50	<10	10	40	4880	13.45	<50
ML02550		4.04	1.12	2	5.58	4450	170	<10	120	12.90	<10	20	150	310	8.32	<50
ML02551		4.22	0.38	2	5.06	1540	<50	<10	50	12.70	<10	10	30	920	12.70	<50
ML02552		0.14	1.12	23	4.08	9190	590	<10	250	14.40	<10	60	60	12550	11.70	<50
ML02553		4.86	0.37	4	4.76	1120	<50	<10	20	11.45	<10	10	30	1120	13.00	<50
ML02554		5.12	3.79	9	5.60	420	<50	<10	220	12.40	<10	10	40	5270	12.10	<50
ML02555		4.50	1.02	4	5.51	390	<50	<10	40	12.15	<10	10	40	1730	12.65	<50
ML02556		4.42	0.14	2	5.57	200	<50	<10	<20	12.40	<10	<10	50	820	11.35	<50

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 18-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08121088

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a K % 0.1	ME-ICP61a La ppm 50	ME-ICP61a Mg % 0.05	ME-ICP61a Mn ppm 10	ME-ICP61a Mo ppm 10	ME-ICP61a Na % 0.05	ME-ICP61a Ni ppm 10	ME-ICP61a P ppm 50	ME-ICP61a Pb ppm 20	ME-ICP61a S % 0.1	ME-ICP61a Sb ppm 50	ME-ICP61a Sc ppm 10	ME-ICP61a Sr ppm 10	ME-ICP61a Th ppm 50	ME-ICP61a Ti % 0.05
ML02521		0.3	60	1.56	2510	<10	1.89	<10	1030	30	0.5	<50	10	280	<50	0.25
ML02522		0.2	60	1.67	2460	<10	1.58	20	1060	60	0.6	<50	10	320	<50	0.25
ML02523		<0.1	<50	11.95	240	<10	0.13	<10	300	20	<0.1	<50	<10	50	<50	<0.05
ML02524		0.9	50	1.62	2390	<10	1.19	<10	900	20	0.8	50	10	200	<50	0.23
ML02525		0.5	60	1.98	1930	<10	1.52	10	930	20	0.6	<50	10	280	<50	0.24
ML02526		0.4	50	1.73	1910	<10	1.51	20	930	30	0.4	<50	10	290	<50	0.24
ML02527		0.2	50	1.88	2140	<10	1.79	180	850	60	0.2	<50	10	370	<50	0.24
ML02528		1.1	210	1.31	2270	<10	1.02	60	890	40	1.8	<50	10	220	<50	0.21
ML02529		0.3	<50	1.83	2170	<10	1.72	10	910	20	0.1	<50	10	350	<50	0.26
ML02530		0.5	60	1.75	2510	<10	1.12	10	960	60	0.2	<50	10	180	<50	0.24
ML02531		0.2	50	1.67	2730	<10	1.31	<10	940	60	0.2	<50	10	280	<50	0.25
ML02532		0.4	70	1.73	2950	<10	1.33	10	970	60	0.4	<50	10	270	<50	0.23
ML02533		0.8	80	1.72	2710	<10	1.30	10	1060	<20	0.5	<50	10	220	<50	0.24
ML02534		0.5	60	1.50	2520	<10	1.53	10	1010	30	0.7	<50	10	290	<50	0.26
ML02535		0.1	60	1.73	2660	<10	1.39	<10	1120	30	0.1	<50	10	330	<50	0.29
ML02536		0.2	70	1.84	2810	<10	1.30	<10	1240	70	0.2	<50	10	290	<50	0.28
ML02537		0.3	50	1.94	2690	<10	1.50	<10	1240	40	0.1	50	10	300	<50	0.27
ML02538		0.2	60	1.98	2590	<10	1.42	10	1120	60	0.2	<50	10	280	<50	0.26
ML02539		0.6	60	1.66	2090	<10	1.93	<10	940	60	0.1	<50	10	330	<50	0.31
ML02540		0.8	<50	1.63	2090	<10	2.07	10	880	50	0.2	<50	10	300	<50	0.31
ML02541		2.3	<50	1.47	1450	<10	1.72	10	1020	30	0.1	<50	10	300	<50	0.31
ML02542		1.5	<50	1.75	530	<10	0.95	30	1120	30	0.8	<50	10	230	<50	0.64
ML02543		0.3	90	1.64	2030	<10	1.67	10	850	20	1.2	<50	10	290	<50	0.27
ML02544		<0.1	<50	12.05	180	<10	0.08	<10	250	<20	<0.1	<50	<10	50	<50	<0.05
ML02545		0.2	240	1.53	2580	<10	1.54	<10	810	30	1.0	<50	10	210	<50	0.25
ML02546		0.2	270	1.56	2470	<10	1.07	10	950	50	1.8	<50	10	170	<50	0.24
ML02547		0.2	230	1.36	1820	<10	1.33	20	870	30	5.8	<50	10	150	<50	0.19
ML02548		0.3	80	2.15	2280	<10	1.51	<10	1150	30	1.3	<50	10	300	<50	0.32
ML02549		0.2	50	1.62	2060	<10	1.56	10	820	20	3.1	<50	10	260	<50	0.23
ML02550		0.4	60	2.72	1950	<10	1.27	30	1530	60	0.9	<50	20	360	<50	0.32
ML02551		0.1	80	1.34	6120	<10	0.48	10	730	40	2.5	<50	10	90	<50	0.23
ML02552		0.7	130	1.31	1870	<10	1.22	70	830	20	2.6	<50	10	230	<50	0.20
ML02553		0.2	130	1.39	5220	<10	0.58	10	710	40	2.8	<50	10	100	<50	0.22
ML02554		0.1	60	1.64	2360	<10	1.34	10	750	30	2.4	<50	10	340	<50	0.25
ML02555		0.2	100	1.58	2420	<10	1.41	10	860	30	2.7	<50	10	290	<50	0.26
ML02556		0.2	90	1.59	2160	<10	1.48	<10	860	50	1.4	<50	10	270	<50	0.29

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 18-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08121088

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML02521		<50	<50	40	<50	130
ML02522		<50	<50	50	160	140
ML02523		<50	<50	<10	<50	<20
ML02524		<50	<50	40	90	90
ML02525		<50	<50	50	<50	80
ML02526		<50	<50	40	<50	70
ML02527		<50	<50	50	<50	150
ML02528		<50	<50	50	<50	210
ML02529		<50	<50	40	<50	80
ML02530		<50	<50	50	<50	150
ML02531		<50	<50	40	<50	200
ML02532		<50	<50	50	<50	160
ML02533		<50	<50	50	<50	110
ML02534		<50	<50	50	<50	120
ML02535		<50	<50	60	<50	130
ML02536		<50	<50	60	<50	170
ML02537		<50	<50	60	<50	150
ML02538		<50	<50	60	<50	160
ML02539		<50	<50	70	<50	150
ML02540		<50	<50	60	<50	100
ML02541		<50	<50	60	<50	80
ML02542		<50	<50	110	<50	50
ML02543		<50	<50	50	<50	70
ML02544		<50	<50	<10	<50	<20
ML02545		<50	<50	40	<50	120
ML02546		<50	<50	40	<50	180
ML02547		<50	<50	30	<50	170
ML02548		<50	<50	70	<50	130
ML02549		<50	<50	50	<50	180
ML02550		<50	<50	90	<50	190
ML02551		<50	<50	40	<50	150
ML02552		<50	<50	50	270	330
ML02553		<50	<50	40	<50	140
ML02554		<50	50	50	<50	290
ML02555		<50	<50	50	<50	160
ML02556		<50	<50	50	<50	120

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 23-SEP-2008
Account: DYNAMI

CERTIFICATE VA08121087

Project: Mike Lake

P.O. No.: Batch 72

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 26-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

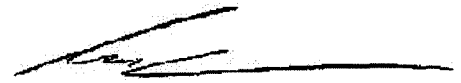
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 23-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08121087

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02557		4.30	0.19	2	5.76	2190	<50	<10	<20	12.05	<10	10	30	440	10.20	<50
ML02558		0.12	2.35	8	5.32	9250	960	<10	270	12.15	<10	70	40	3960	9.40	<50
ML02559		4.00	0.30	6	5.95	1110	<50	<10	<20	12.60	<10	10	30	470	11.45	<50
ML02560		5.10	0.31	2	5.83	1770	170	<10	40	12.30	<10	10	30	680	10.05	<50
ML02561		5.26	0.04	<1	6.04	1240	<50	<10	<20	13.05	<10	10	30	150	10.15	<50
ML02562		5.68	0.04	4	6.22	290	<50	<10	<20	13.45	<10	<10	30	150	10.05	<50
ML02563		5.54	0.02	4	5.73	1540	<50	<10	<20	13.65	<10	10	30	150	10.75	<50
ML02564		5.38	<0.01	1	3.54	630	1080	<10	<20	6.84	<10	10	60	640	6.21	<50
ML02565		5.28	0.01	6	3.69	420	1460	<10	<20	6.33	<10	20	50	3140	6.51	<50
ML02566		0.12	0.84	7	5.06	7720	1150	<10	180	13.25	<10	70	30	3240	9.55	<50
ML02567		5.54	0.01	<1	4.63	360	1200	<10	<20	7.12	<10	10	60	1050	5.98	<50
ML02568		4.58	0.11	4	4.14	1720	1400	<10	20	7.55	<10	20	50	2000	7.12	<50
ML02569		5.14	0.01	2	5.09	<50	2330	<10	<20	3.51	<10	<10	20	90	2.19	<50
ML02570		2.54	<0.01	<1	0.24	60	50	<10	<20	21.3	<10	<10	<10	50	0.62	<50
ML02571		4.54	0.01	<1	3.15	<50	1410	<10	<20	3.24	<10	<10	40	<10	2.02	<50
ML02572		5.98	0.01	2	4.33	50	810	<10	<20	7.67	<10	10	30	90	3.42	<50
ML02573		3.40	<0.01	<1	3.67	110	1690	<10	<20	6.24	<10	10	50	10	2.59	<50
ML02574		3.90	0.02	<1	3.82	<50	1580	<10	<20	2.16	<10	10	50	110	3.91	<50
ML02575		0.76	<0.01	2	3.64	<50	1650	<10	<20	2.05	<10	10	50	80	3.73	<50
ML02576		5.18	0.02	<1	5.40	1410	80	<10	20	13.30	<10	<10	60	370	11.40	<50
ML02577		2.00	0.01	<1	5.64	50	80	<10	20	13.60	<10	<10	40	220	10.65	<50
ML02578		1.36	<0.01	3	3.94	50	50	<10	20	17.10	<10	<10	30	90	7.36	<50
ML02579		5.06	0.01	2	5.00	150	70	<10	30	13.65	<10	<10	40	200	10.10	<50
ML02580		5.48	0.02	<1	3.86	980	<50	<10	20	14.95	<10	10	40	520	10.40	<50
ML02581		5.30	0.01	4	4.84	400	110	<10	30	13.05	<10	<10	40	190	9.49	<50
ML02582		5.06	0.03	<1	5.09	140	140	<10	20	12.15	<10	<10	40	70	7.71	<50
ML02583		2.66	0.16	<1	2.39	1270	530	<10	<20	16.60	<10	10	20	210	4.85	<50
ML02584		3.00	0.15	3	2.52	1320	540	<10	30	16.55	<10	10	20	180	5.02	<50
ML02585		4.96	0.01	<1	5.03	490	2990	<10	<20	9.25	<10	<10	10	290	4.65	<50
ML02586		5.04	0.03	2	6.53	1910	730	<10	<20	11.05	<10	20	10	1370	5.89	<50
ML02587		5.36	<0.01	2	6.65	780	420	<10	<20	11.00	<10	10	10	1280	5.88	<50
ML02588		1.50	0.02	3	6.31	890	330	<10	<20	11.25	<10	10	<10	3080	6.73	<50
ML02589		5.32	0.01	2	7.26	130	90	<10	<20	13.40	<10	<10	<10	300	4.72	<50
ML02590		5.22	0.01	<1	7.70	70	70	<10	<20	13.90	<10	10	<10	110	4.48	<50
ML02591		4.50	0.02	<1	7.31	410	100	<10	<20	13.35	<10	<10	<10	30	4.96	<50
ML02592		5.28	<0.01	2	6.57	340	230	<10	<20	11.20	<10	10	10	190	5.95	<50

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Project: Mike Lake

Finalized Date: 23-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08121087

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02557		0.1	80	1.68	2330	<10	1.17	10	900	60	1.0	<50	10	290	<50	0.26
ML02558		1.5	120	1.42	1710	<10	1.24	20	820	40	1.2	<50	10	270	<50	0.24
ML02559		0.2	50	1.61	2240	<10	1.43	<10	900	20	1.6	<50	10	290	<50	0.27
ML02560		0.5	90	1.56	1990	<10	1.47	<10	820	30	0.9	<50	10	280	<50	0.28
ML02561		0.2	60	1.65	2370	<10	1.42	20	820	30	0.8	<50	10	350	<50	0.28
ML02562		0.1	50	1.74	2840	<10	1.16	<10	740	40	0.4	<50	10	350	<50	0.27
ML02563		0.1	50	1.87	2860	<10	1.05	<10	690	20	0.6	<50	10	350	<50	0.26
ML02564		1.5	<50	1.45	1050	<10	1.06	40	780	30	1.4	<50	10	240	<50	0.62
ML02565		2.0	<50	1.61	700	<10	0.98	20	1030	20	2.1	<50	10	260	<50	0.67
ML02566		1.6	220	1.39	2440	<10	0.86	10	890	30	1.4	<50	10	240	<50	0.24
ML02567		1.7	<50	1.81	910	<10	1.18	30	1540	<20	1.3	<50	10	310	<50	0.72
ML02568		1.8	<50	1.57	1050	<10	0.98	30	1030	<20	1.8	<50	10	270	<50	0.57
ML02569		4.9	<50	0.66	460	<10	1.70	<10	1020	40	0.1	<50	10	620	<50	0.32
ML02570		0.1	<50	11.90	210	<10	0.09	<10	280	<20	0.1	<50	<10	60	<50	<0.05
ML02571		3.6	<50	0.59	420	<10	1.73	<10	900	20	<0.1	<50	<10	610	<50	0.32
ML02572		1.2	<50	3.89	240	<10	0.96	20	1090	<20	0.7	<50	10	240	<50	0.54
ML02573		2.3	<50	1.90	430	<10	1.14	10	1350	<20	0.2	<50	10	440	<50	0.93
ML02574		2.1	<50	1.40	130	<10	0.73	40	1220	<20	1.4	<50	10	180	<50	0.41
ML02575		2.2	<50	1.29	150	<10	0.75	20	1090	<20	1.3	<50	10	180	<50	0.45
ML02576		0.2	70	1.89	2800	<10	1.21	50	800	90	1.2	50	10	390	<50	0.26
ML02577		0.1	70	2.05	2920	<10	0.97	10	780	50	0.6	<50	10	390	<50	0.26
ML02578		0.1	50	1.19	1990	<10	0.37	<10	550	<20	0.1	<50	10	250	<50	0.18
ML02579		0.1	80	1.73	2630	<10	0.80	10	810	60	0.7	50	10	270	<50	0.25
ML02580		0.1	220	2.02	2570	<10	0.89	10	1030	50	0.7	<50	10	240	50	0.24
ML02581		0.2	120	1.97	2430	<10	1.52	10	990	20	0.6	<50	10	260	50	0.28
ML02582		0.3	120	1.95	2130	<10	1.91	10	840	30	0.2	<50	10	330	<50	0.25
ML02583		0.7	<50	6.72	1250	<10	0.64	<10	780	20	0.2	<50	<10	160	<50	0.12
ML02584		0.7	<50	6.56	1310	<10	0.70	<10	780	<20	0.2	<50	<10	160	<50	0.13
ML02585		3.0	<50	1.64	1240	<10	1.29	<10	970	<20	0.3	<50	10	430	<50	0.29
ML02586		1.0	60	2.17	1460	<10	2.26	<10	740	20	0.6	<50	10	400	<50	0.29
ML02587		0.8	<50	1.86	1360	<10	2.51	<10	850	20	0.5	<50	10	430	<50	0.30
ML02588		0.7	70	2.38	1380	<10	2.09	<10	1320	30	0.8	50	10	370	<50	0.63
ML02589		0.2	280	2.47	1390	<10	1.50	<10	2040	30	0.1	<50	20	490	<50	1.47
ML02590		0.1	180	2.47	1250	<10	1.17	<10	2120	30	0.1	<50	20	510	<50	1.62
ML02591		0.2	310	2.25	1360	<10	1.74	<10	2040	<20	0.1	<50	20	470	<50	1.44
ML02592		0.5	60	1.91	1590	<10	2.78	<10	1040	<20	0.2	<50	10	340	<50	0.41

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 23-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08121087

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML02557		<50	<50	60	<50	300
ML02558		<50	<50	60	1450	240
ML02559		<50	<50	50	<50	150
ML02560		<50	<50	50	170	210
ML02561		<50	<50	50	<50	200
ML02562		<50	<50	50	<50	150
ML02563		<50	<50	50	<50	160
ML02564		<50	<50	110	<50	90
ML02565		<50	<50	130	<50	130
ML02566		<50	<50	60	<50	170
ML02567		<50	<50	150	<50	70
ML02568		<50	<50	120	<50	80
ML02569		<50	<50	70	<50	40
ML02570		<50	<50	10	<50	<20
ML02571		<50	<50	80	<50	30
ML02572		<50	<50	120	<50	20
ML02573		<50	<50	180	<50	40
ML02574		<50	<50	350	<50	40
ML02575		<50	<50	260	<50	40
ML02576		<50	<50	60	<50	270
ML02577		<50	<50	50	<50	160
ML02578		<50	<50	40	<50	100
ML02579		<50	<50	50	<50	190
ML02580		<50	<50	60	<50	140
ML02581		<50	<50	60	<50	130
ML02582		<50	<50	60	<50	100
ML02583		<50	<50	40	<50	60
ML02584		<50	<50	50	<50	60
ML02585		<50	<50	60	<50	110
ML02586		<50	<50	60	<50	150
ML02587		<50	<50	60	<50	130
ML02588		<50	<50	140	<50	160
ML02589		<50	<50	250	<50	110
ML02590		<50	<50	290	<50	100
ML02591		<50	<50	240	<50	90
ML02592		<50	<50	80	<50	90

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Finalized D...: 16-SEP-2008
Account: DYNAMI

CERTIFICATE VA08121085

Project: Mike Lake

P.O. No.: Batch 70

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 26-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

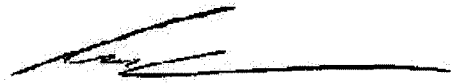
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake

Finalized Date: 16-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08121085

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02485		5.24	0.04	2	5.21	1410	690	<10	<20	9.92	<10	30	80	1870	6.15	<50
ML02486		5.90	0.01	2	5.27	2200	550	<10	<20	11.00	<10	30	70	2980	6.80	<50
ML02487		2.90	0.01	4	5.20	2400	520	<10	<20	10.85	<10	30	70	3160	6.80	<50
ML02488		3.50	0.01	1	3.95	560	750	<10	<20	7.29	<10	10	60	780	4.15	<50
ML02489		2.96	<0.01	<1	4.73	320	600	<10	<20	9.65	<10	10	60	190	5.80	<50
ML02490		4.98	0.01	1	3.75	360	1270	<10	<20	6.35	<10	10	50	420	4.53	<50
ML02491		5.14	0.01	<1	4.43	240	1140	<10	<20	8.66	<10	10	70	330	5.67	<50
ML02492		5.64	0.02	<1	3.13	640	1210	<10	<20	4.04	<10	20	60	390	4.97	<50
ML02493		3.74	0.01	<1	3.41	450	1260	<10	<20	6.95	<10	10	50	620	8.81	<50
ML02494		4.58	0.03	<1	3.58	1200	950	<10	<20	8.11	<10	10	40	830	11.20	<50
ML02495		5.38	0.01	4	4.78	<50	1260	<10	<20	1.85	<10	10	60	80	4.06	<50
ML02496		5.02	0.01	<1	5.07	<50	1700	<10	<20	2.76	<10	10	70	40	4.47	<50
ML02497		2.64	<0.01	<1	0.16	<50	<50	<10	<20	21.8	<10	<10	40	<10	0.45	<50
ML02498		8.58	0.02	1	5.27	<50	170	<10	<20	12.20	<10	10	30	170	9.78	<50
ML02499		5.16	<0.01	4	5.39	<50	<50	<10	<20	12.60	<10	<10	20	120	9.43	<50
ML02500		0.12	1.13	13	4.66	13050	900	<10	290	14.25	<10	120	40	6460	10.20	<50
ML02501		6.86	0.04	4	5.41	110	340	<10	30	12.75	<10	<10	30	80	9.00	<50
ML02502		6.44	0.06	<1	4.89	450	<50	<10	30	12.30	<10	<10	20	30	9.11	<50
ML02503		8.66	0.01	1	5.84	<50	50	<10	<20	13.60	<10	<10	50	10	8.53	<50
ML02504		8.14	0.01	1	6.08	210	470	<10	<20	11.85	<10	10	70	140	7.61	<50
ML02505		8.30	0.06	2	6.02	190	580	<10	20	11.30	<10	10	70	150	7.41	<50
ML02506		5.48	0.02	<1	5.50	1150	1990	<10	<20	9.54	<10	10	80	270	5.17	<50
ML02507		7.88	0.01	3	3.90	550	1550	<10	<20	7.18	<10	20	90	310	6.66	<50
ML02508		8.06	0.01	<1	3.62	650	1990	<10	<20	6.01	<10	20	90	110	4.23	<50
ML02509		6.70	0.01	<1	4.40	540	1640	<10	<20	7.11	<10	20	60	280	5.63	<50
ML02510		5.98	0.02	1	3.83	4590	1350	<10	<20	7.02	<10	40	50	320	5.92	<50
ML02511		4.34	0.01	1	3.72	360	1430	<10	<20	7.37	<10	10	50	220	5.75	<50
ML02512		7.78	0.01	<1	4.51	50	1050	<10	<20	2.21	<10	10	30	50	4.06	<50
ML02513		2.48	0.01	1	0.12	<50	<50	<10	<20	21.4	<10	<10	<10	<10	0.42	<50
ML02514		8.58	0.01	1	4.12	<50	1600	<10	<20	2.32	<10	20	50	70	4.25	<50
ML02515		2.96	0.01	1	4.95	160	660	<10	<20	12.20	<10	<10	30	160	9.09	<50
ML02516		2.52	0.01	<1	6.69	100	4940	<10	<20	5.03	<10	20	30	420	6.84	<50
ML02517		5.30	<0.01	2	4.25	240	70	<10	<20	13.35	<10	20	50	120	8.00	<50
ML02518		0.12	0.80	6	4.76	7770	1150	<10	200	13.35	<10	70	50	3170	9.15	<50
ML02519		5.02	0.01	<1	4.96	880	70	<10	20	14.15	<10	10	30	340	8.79	<50
ML02520		5.40	0.01	<1	5.65	650	160	<10	20	12.95	<10	10	30	130	9.85	<50

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Project: Mike Lake

Finalized Date: 16-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08121085

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02485		1.1	<50	2.07	1300	<10	2.24	50	1100	20	1.0	<50	10	230	<50	0.92
ML02486		0.9	<50	2.27	1620	<10	2.33	50	1140	20	0.8	<50	10	240	<50	0.93
ML02487		0.9	<50	2.24	1610	<10	2.32	50	1080	40	0.8	<50	10	250	<50	0.94
ML02488		1.0	<50	1.25	1000	<10	1.60	20	810	20	0.3	<50	10	200	<50	0.59
ML02489		0.9	<50	1.60	1530	<10	2.02	20	1060	<20	0.2	<50	10	220	<50	0.68
ML02490		1.8	<50	1.50	910	<10	1.57	10	950	20	0.6	<50	10	220	<50	0.56
ML02491		1.6	<50	1.86	1210	<10	2.02	20	1210	20	0.8	<50	10	260	<50	0.73
ML02492		1.9	<50	1.28	760	<10	0.86	150	990	60	1.2	<50	10	210	<50	0.41
ML02493		2.2	<50	1.28	1580	<10	0.77	20	1090	40	2.5	<50	10	220	<50	0.42
ML02494		1.5	<50	1.29	2420	<10	0.82	20	1160	20	3.2	<50	10	210	<50	0.44
ML02495		1.8	<50	1.62	300	<10	0.66	30	1190	280	0.8	<50	10	210	<50	0.50
ML02496		2.0	<50	1.60	430	<10	0.81	30	1460	<20	1.0	<50	10	270	<50	0.60
ML02497		0.1	<50	11.95	180	<10	0.09	<10	380	<20	<0.1	<50	<10	40	<50	<0.05
ML02498		0.6	<50	1.44	2990	<10	1.64	10	1150	30	0.8	<50	10	280	<50	0.24
ML02499		0.4	<50	1.43	2230	<10	2.00	<10	1140	20	0.6	<50	10	310	<50	0.26
ML02500		1.3	220	1.29	2300	10	1.01	50	900	30	1.8	<50	10	220	<50	0.21
ML02501		0.7	70	1.39	2980	<10	1.81	<10	1090	40	0.2	<50	10	290	<50	0.27
ML02502		0.3	<50	1.29	2100	<10	1.98	<10	1300	20	0.2	<50	10	330	<50	0.23
ML02503		0.2	50	1.93	2570	<10	1.70	<10	1230	<20	0.1	<50	10	360	<50	0.29
ML02504		1.0	<50	1.55	2000	<10	2.11	20	1040	20	0.4	<50	10	290	<50	0.31
ML02505		1.1	<50	1.54	1730	<10	2.28	30	920	40	0.6	<50	10	270	<50	0.31
ML02506		3.2	<50	1.60	1230	<10	1.66	20	1050	30	0.3	<50	10	320	<50	0.34
ML02507		2.2	<50	1.83	1200	<10	1.01	30	840	20	1.3	<50	10	230	<50	0.67
ML02508		2.8	<50	1.56	640	<10	1.33	40	1230	20	0.8	<50	10	330	<50	0.70
ML02509		2.0	<50	1.61	800	<10	1.45	30	1170	30	1.0	<50	10	280	<50	0.72
ML02510		2.1	<50	1.57	940	<10	1.17	20	1350	30	1.2	<50	10	280	<50	0.66
ML02511		2.1	<50	1.79	840	<10	1.05	20	1330	<20	1.0	<50	10	230	<50	0.60
ML02512		1.7	<50	2.40	550	<10	0.68	10	970	<20	0.3	<50	10	180	<50	0.39
ML02513		<0.1	<50	11.50	170	<10	0.07	<10	320	<20	<0.1	<50	<10	40	<50	<0.05
ML02514		2.3	<50	1.86	300	<10	1.19	20	1530	<20	0.6	<50	10	230	<50	0.72
ML02515		1.1	140	1.84	3250	<10	1.21	<10	1270	<20	0.6	<50	10	230	<50	0.38
ML02516		3.3	<50	4.21	500	<10	1.77	30	2560	20	1.4	<50	20	480	<50	1.76
ML02517		0.3	80	2.36	2270	<10	1.55	40	990	40	0.3	<50	10	260	<50	0.22
ML02518		1.6	230	1.40	2430	<10	0.85	30	890	40	1.3	<50	10	230	<50	0.23
ML02519		0.4	80	1.63	2190	<10	1.97	<10	1060	40	0.5	<50	10	270	<50	0.25
ML02520		0.5	70	1.49	2350	<10	2.09	<10	1100	30	0.4	<50	10	270	<50	0.26

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To: DYNAMITE RESOURCES LTD.
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VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 16-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08121085

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML02485		<50	<50	140	<50	140
ML02486		<50	<50	140	<50	150
ML02487		<50	<50	140	<50	160
ML02488		<50	<50	90	<50	60
ML02489		<50	<50	120	<50	70
ML02490		<50	<50	110	<50	50
ML02491		<50	<50	110	<50	80
ML02492		<50	<50	100	<50	80
ML02493		<50	<50	90	<50	70
ML02494		<50	<50	90	60	90
ML02495		<50	<50	120	<50	30
ML02496		<50	<50	120	<50	30
ML02497		<50	<50	<10	<50	<20
ML02498		<50	<50	50	<50	110
ML02499		<50	<50	40	<50	90
ML02500		<50	<50	50	<50	220
ML02501		<50	<50	50	<50	210
ML02502		<50	<50	40	70	70
ML02503		<50	<50	60	<50	100
ML02504		<50	<50	60	<50	90
ML02505		<50	<50	60	<50	100
ML02506		<50	<50	70	<50	90
ML02507		<50	<50	120	<50	40
ML02508		<50	<50	150	<50	30
ML02509		<50	<50	130	<50	40
ML02510		<50	<50	130	<50	50
ML02511		<50	<50	120	<50	40
ML02512		<50	<50	80	<50	30
ML02513		<50	<50	<10	<50	<20
ML02514		<50	<50	130	<50	30
ML02515		<50	<50	80	<50	80
ML02516		<50	<50	320	<50	70
ML02517		<50	<50	40	<50	140
ML02518		<50	<50	50	<50	150
ML02519		<50	<50	40	<50	140
ML02520		<50	<50	40	<50	130

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Finalized D...: 18-SEP-2008
Account: F

CERTIFICATE VA08118582

Project: Mike Lake / Rau

P.O. No.:

This report is for 20 Rock samples submitted to our lab in Vancouver, BC, Canada on 22-AUG-2008.

The following have access to data associated with this certificate:

AL ARCHER VANCOUVER OFFICE	DOUG EATON BILL WENGZYNOWSKI	JOAN MARIACHER

SAMPLE PREPARATION

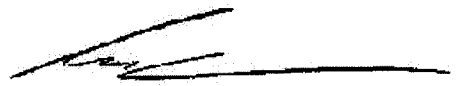
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	
ME-MS41	51 anal. aqua regia ICPMS	
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **ARCHER, CATHRO AND ASSOCIATES (1981) LIMITED**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 18-SEP-2008
Account: F

Project: Mike Lake / Rau

CERTIFICATE OF ANALYSIS VA08118582

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 2	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
C105925		2.14	0.01	0.01	0.04	<2	<0.2	<10	10	<0.05	0.02	20.4	0.06	1.35	1.3	1
C105926		1.58	0.01	0.01	0.03	<2	<0.2	<10	10	0.06	0.02	20	0.05	1.21	1.3	<1
C105927		1.94	<0.01	0.01	0.03	6	<0.2	<10	10	<0.05	0.02	20.7	0.06	1.47	1.3	1
C105928		2.12	<0.01	<0.01	0.02	<2	<0.2	<10	30	<0.05	0.05	21.1	0.06	1.36	1.1	<1
C105929		2.10	<0.01	0.01	0.02	2	<0.2	<10	10	<0.05	0.01	20.8	0.06	1.31	1.2	<1
C105930		1.42	<0.01	<0.01	0.03	3	<0.2	<10	10	0.05	0.03	21.2	0.06	1.49	1.5	<1
C105931		2.28	<0.01	<0.01	0.05	2	<0.2	<10	20	0.06	0.02	20.7	0.06	1.62	1.6	<1
C105932		1.50	0.01	0.01	0.04	2	<0.2	<10	20	<0.05	0.01	20.9	0.05	1.37	1.3	1
C105933		2.04	0.01	<0.01	0.03	<2	<0.2	<10	70	<0.05	0.01	21	0.06	1.28	1.4	<1
C105934		2.08	0.01	0.01	0.03	3	<0.2	<10	20	<0.05	0.01	20.6	0.09	1.2	1.2	1
C105935		2.14	0.01	<0.01	0.03	3	<0.2	<10	20	<0.05	0.01	20.3	0.07	1.22	1.3	1
C105936		2.14	0.01	0.01	0.05	<2	<0.2	<10	20	0.05	0.03	20.4	0.07	1.53	1.3	<1
C105937		1.98	0.01	0.01	0.02	2	<0.2	<10	10	<0.05	0.03	20.5	0.06	1.23	1.5	<1
C105938		1.98	0.01	<0.01	0.03	3	<0.2	<10	10	<0.05	0.01	22	0.06	1.53	1.4	<1
C105939		2.16	<0.01	<0.01	0.04	<2	<0.2	<10	10	0.05	0.02	20.8	0.06	1.23	1.3	1
C105940		2.62	0.01	<0.01	0.02	2	<0.2	<10	10	<0.05	0.02	20.9	0.05	1.2	1.3	<1
C105941		2.28	0.01	<0.01	0.02	2	<0.2	<10	10	<0.05	0.02	20.9	0.05	1.14	1.2	<1
C105942		1.70	<0.01	<0.01	0.03	<2	<0.2	<10	10	<0.05	0.02	20.9	0.05	1.73	1.3	<1
C105943		1.46	<0.01	<0.01	0.03	<2	<0.2	<10	10	<0.05	0.02	20.9	0.07	1.33	1.3	<1
C105944		2.32	0.01	0.01	0.02	<2	<0.2	<10	10	<0.05	0.03	20.6	0.06	1.34	1.2	1

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To: ARCHER, CATHRO AND ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 18-SEP-2008
Account: F

Project: Mike Lake / Rau

CERTIFICATE OF ANALYSIS VA08118582

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
C105925		0.14	1.5	0.38	0.16	<0.05	<0.02	0.01	<0.005	0.02	0.6	1.2	12.7	188	0.33	0.02
C105926		0.1	3.8	0.44	0.13	<0.05	<0.02	0.01	0.012	0.01	0.6	1	12.35	208	0.24	0.02
C105927		0.14	1.7	0.43	0.14	<0.05	<0.02	0.02	0.006	0.02	0.7	1	12.35	205	0.12	0.02
C105928		0.1	1.5	0.42	0.1	<0.05	<0.02	0.02	0.005	0.01	0.6	0.9	13	204	0.19	0.02
C105929		0.11	1.9	0.41	0.11	<0.05	<0.02	0.01	0.005	0.01	0.6	0.9	12.85	200	0.13	0.02
C105930		0.11	1.3	0.42	0.13	<0.05	<0.02	0.01	<0.005	0.01	0.7	0.9	13	206	0.07	0.02
C105931		0.24	2	0.43	0.2	<0.05	<0.02	<0.01	<0.005	0.03	0.8	1.2	12.7	208	0.1	0.02
C105932		0.22	1.5	0.43	0.16	<0.05	<0.02	0.01	<0.005	0.02	0.7	1.1	12.85	200	0.05	0.02
C105933		0.13	1.7	0.41	0.13	<0.05	<0.02	0.01	<0.005	0.02	0.6	1	13.05	195	0.06	0.02
C105934		0.13	1.4	0.43	0.14	<0.05	<0.02	0.02	<0.005	0.02	0.6	0.9	12.65	207	0.15	0.02
C105935		0.17	1.4	0.42	0.11	<0.05	<0.02	<0.01	<0.005	0.02	0.6	0.9	12.55	205	<0.05	0.02
C105936		0.48	1.8	0.41	0.19	<0.05	<0.02	0.01	<0.005	0.03	0.7	1.3	12.6	198	0.05	0.02
C105937		0.09	3.1	0.41	0.09	<0.05	<0.02	0.01	0.005	0.01	0.6	0.8	12.5	197	0.08	0.02
C105938		0.13	1.5	0.43	0.11	<0.05	<0.02	0.01	0.005	0.01	0.7	1	13.65	212	0.05	0.02
C105939		0.2	1.4	0.42	0.15	<0.05	<0.02	0.01	<0.005	0.02	0.6	1.1	12.95	202	0.05	0.02
C105940		0.12	1.4	0.41	0.09	<0.05	<0.02	0.01	<0.005	0.01	0.6	0.8	12.95	193	0.05	0.02
C105941		0.14	1.6	0.4	0.07	<0.05	<0.02	0.01	<0.005	0.01	0.5	0.8	12.9	195	<0.05	0.02
C105942		0.25	4.7	0.4	0.12	<0.05	<0.02	0.01	0.005	0.02	0.8	1.1	12.85	197	0.11	0.02
C105943		0.22	1.4	0.43	0.12	<0.05	<0.02	0.01	<0.005	0.02	0.6	1.2	12.95	211	0.07	0.01
C105944		0.14	4.4	0.42	0.1	<0.05	<0.02	0.01	<0.005	0.01	0.6	1	12.75	203	0.25	0.02

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Finalized Date: 18-SEP-2008
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Project: Mike Lake / Rau

CERTIFICATE OF ANALYSIS VA08118582

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
C105925		0.09	2	240	1.3	1	<0.001	0.04	<0.05	0.3	0.4	<0.2	52.6	<0.01	0.02	<0.2
C105926		0.09	2.3	210	1.4	0.7	0.001	0.05	<0.05	0.4	0.3	<0.2	52	<0.01	0.01	<0.2
C105927		0.08	2.7	190	2.2	0.9	<0.001	0.03	0.07	0.4	0.3	<0.2	53.6	<0.01	0.02	<0.2
C105928		<0.05	1.8	200	1.4	0.7	0.001	0.04	<0.05	0.3	0.2	<0.2	53.5	<0.01	0.02	<0.2
C105929		0.08	2.3	310	1.2	0.7	<0.001	0.03	<0.05	0.4	0.2	<0.2	72.6	<0.01	0.02	<0.2
C105930		0.09	2.5	200	1.4	0.7	<0.001	0.04	<0.05	0.4	0.2	<0.2	78.2	<0.01	0.02	<0.2
C105931		0.11	2.7	250	1.4	1.6	<0.001	0.05	<0.05	0.5	0.2	<0.2	56.4	<0.01	0.02	<0.2
C105932		0.11	2.7	230	1.3	1.2	<0.001	0.05	<0.05	0.3	0.3	<0.2	52.7	<0.01	0.01	<0.2
C105933		0.09	2.4	260	1.4	0.9	<0.001	0.05	<0.05	0.4	0.2	<0.2	54.1	<0.01	0.01	<0.2
C105934		0.09	2.7	260	7.3	0.9	<0.001	0.04	<0.05	0.3	0.3	<0.2	48.6	<0.01	0.02	<0.2
C105935		0.1	2.7	200	1.4	1	<0.001	0.04	<0.05	0.3	0.3	<0.2	51.8	<0.01	0.01	<0.2
C105936		0.12	2.4	360	5.1	2.2	<0.001	0.03	<0.05	0.3	0.2	<0.2	54.6	<0.01	0.01	<0.2
C105937		0.09	2.7	240	1.2	0.6	<0.001	0.05	<0.05	0.3	0.3	<0.2	52.4	<0.01	0.01	<0.2
C105938		0.11	2.9	240	1.4	0.8	<0.001	0.03	0.11	0.3	0.2	<0.2	60.8	<0.01	0.01	0.2
C105939		0.09	2.7	240	1.4	1.3	<0.001	0.03	<0.05	0.3	0.2	<0.2	50.8	<0.01	0.01	<0.2
C105940		0.09	2.5	270	1.2	0.6	<0.001	0.04	<0.05	0.3	0.2	<0.2	51.9	<0.01	0.01	<0.2
C105941		0.08	2.3	230	1.3	0.6	<0.001	0.03	<0.05	0.3	0.2	<0.2	54.8	<0.01	0.01	<0.2
C105942		0.09	2.4	540	1.2	1.1	0.001	0.04	<0.05	0.3	0.3	<0.2	52.7	<0.01	0.01	<0.2
C105943		0.09	2.4	210	1.4	1.1	<0.001	0.03	<0.05	0.3	0.3	<0.2	54.9	<0.01	0.01	<0.2
C105944		0.07	2.1	240	1.2	0.7	<0.001	0.04	<0.05	0.3	0.4	<0.2	51.2	<0.01	<0.01	<0.2

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Project: Mike Lake / Rau

CERTIFICATE OF ANALYSIS VA08118582

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Ti % 0.005	ME-MS41 Tl ppm 0.02	ME-MS41 U ppm 0.05	ME-MS41 V ppm 1	ME-MS41 W ppm 0.05	ME-MS41 Y ppm 0.05	ME-MS41 Zn ppm 2	ME-MS41 Zr ppm 0.5
C105925		<0.005	<0.02	0.66	2	0.05	0.94	16	<0.5
C105926		<0.005	<0.02	0.69	2	0.05	0.91	14	<0.5
C105927		<0.005	<0.02	0.91	2	0.05	1.15	19	<0.5
C105928		<0.005	<0.02	0.59	1	<0.05	0.89	15	<0.5
C105929		<0.005	<0.02	0.66	2	<0.05	0.99	14	<0.5
C105930		<0.005	<0.02	0.74	2	0.06	1.15	15	<0.5
C105931		<0.005	<0.02	0.57	2	<0.05	1.12	17	<0.5
C105932		<0.005	<0.02	0.76	2	<0.05	0.98	14	<0.5
C105933		<0.005	<0.02	0.77	1	0.05	0.91	17	<0.5
C105934		<0.005	<0.02	0.64	2	<0.05	0.89	28	<0.5
C105935		<0.005	<0.02	0.5	1	<0.05	0.87	15	<0.5
C105936		<0.005	<0.02	0.83	2	0.05	1.03	22	<0.5
C105937		<0.005	<0.02	0.61	1	<0.05	0.89	13	<0.5
C105938		<0.005	<0.02	0.83	2	<0.05	1.07	16	<0.5
C105939		<0.005	<0.02	0.51	1	<0.05	0.88	14	<0.5
C105940		<0.005	<0.02	0.52	1	0.05	0.86	13	<0.5
C105941		<0.005	<0.02	0.57	2	<0.05	0.83	13	<0.5
C105942		<0.005	<0.02	0.8	1	<0.05	1.1	13	<0.5
C105943		<0.005	<0.02	0.78	2	0.05	0.95	18	<0.5
C105944		<0.005	<0.02	0.55	2	<0.05	0.95	16	<0.5

***** See Appendix Page for comments regarding this certificate *****

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e: Appendix 1
Total # Appendix Pages: 1
Finalized Date: 18-SEP-2008
Account: F

Project: Mike Lake / Rau

CERTIFICATE OF ANALYSIS VA08118582

Method	CERTIFICATE COMMENTS
ME-MS41	Interference: Ca>10% on ICP-MS As,ICP-AES results shown.
ME-MS41	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

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Finalized L .: 14-SEP-2008
Account: DYNAMI

CERTIFICATE VA08118033

Project: Mike Lake: Batch 68

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 68

Finalized Date: 14-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08118033

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02413		5.11	<0.01	<1	5.64	<50	50	<10	<20	11.30	<10	10	40	130	8.62	<50
ML02414		5.19	0.01	<1	5.44	<50	60	<10	<20	11.60	<10	<10	40	30	8.83	<50
ML02415		0.13	0.32	2	5.51	9480	2000	<10	340	11.65	<10	50	60	790	7.07	<50
ML02416		2.54	<0.01	<1	0.11	<50	<50	<10	20	21.9	<10	<10	10	<10	0.43	<50
ML02417		5.26	0.02	1	5.36	50	<50	<10	<20	11.65	<10	<10	40	350	8.95	<50
ML02418		4.52	0.01	<1	5.27	490	<50	10	<20	12.10	<10	10	40	560	9.39	<50
ML02419		5.17	0.14	2	5.64	2020	<50	<10	20	11.85	<10	20	40	1300	8.84	<50
ML02420		4.88	<0.01	<1	5.42	180	<50	<10	<20	11.95	<10	10	40	90	8.28	<50
ML02421		5.17	0.02	4	5.56	<50	<50	<10	<20	11.85	<10	10	50	480	8.18	<50
ML02422		4.86	0.01	<1	5.87	<50	<50	<10	<20	12.35	<10	10	40	70	8.30	<50
ML02423		5.94	0.10	3	5.93	290	300	<10	<20	12.55	<10	10	50	70	7.94	<50
ML02424		5.36	0.02	1	5.68	330	220	<10	<20	11.45	<10	10	40	240	7.48	<50
ML02425		4.63	0.01	<1	5.80	<50	120	<10	<20	11.65	<10	10	40	20	7.25	<50
ML02426		2.27	0.01	<1	5.72	<50	760	<10	<20	10.00	<10	10	50	30	5.99	<50
ML02427		3.53	0.01	<1	5.93	2610	760	<10	30	9.75	<10	20	40	290	6.82	<50
ML02428		5.08	<0.01	2	6.02	280	1590	<10	<20	9.60	<10	10	40	150	5.61	<50
ML02429		5.24	<0.01	1	6.35	170	1320	<10	<20	9.51	<10	10	70	160	5.28	<50
ML02430		5.05	0.02	2	6.00	330	240	<10	20	11.00	<10	10	50	270	6.74	<50
ML02431		4.80	0.06	<1	5.93	180	130	<10	<20	11.15	<10	10	50	70	7.53	<50
ML02432		5.16	0.01	1	5.53	180	<50	<10	30	11.65	<10	10	40	70	8.19	<50
ML02433		3.89	0.01	<1	5.58	60	<50	<10	<20	11.15	<10	10	40	30	7.13	<50
ML02434		3.00	0.01	1	5.58	240	<50	<10	30	12.00	<10	10	40	210	7.88	<50
ML02435		3.68	0.04	2	6.61	610	70	<10	40	13.55	<10	10	40	970	5.15	<50
ML02436		3.08	<0.01	1	6.74	1230	220	<10	<20	13.95	<10	20	80	670	5.24	<50
ML02437		3.89	0.01	2	4.60	170	50	<10	<20	14.75	<10	10	30	210	7.81	<50
ML02438		0.13	0.75	7	4.56	7950	1180	<10	200	13.40	<10	80	40	3320	9.70	<50
ML02439		3.46	0.30	3	4.73	1290	150	<10	170	13.10	<10	10	40	1300	8.77	<50
ML02440		3.47	0.51	6	4.19	7590	310	<10	200	13.20	<10	50	30	3060	10.55	<50
ML02441		3.15	0.08	<1	5.96	130	2340	<10	40	9.27	<10	<10	20	320	6.58	<50
ML02442		5.92	0.08	1	5.11	530	170	<10	70	13.15	<10	10	40	800	7.85	<50
ML02443		5.52	0.02	3	4.60	440	450	<10	30	13.50	<10	<10	40	970	8.17	<50
ML02444		5.60	0.06	<1	4.19	520	120	<10	40	12.90	<10	10	30	640	10.30	<50
ML02445		2.65	0.01	<1	0.27	<50	<50	<10	<20	21.6	<10	<10	<10	30	0.69	<50
ML02446		5.58	0.02	1	4.42	420	1270	<10	20	11.00	<10	10	30	640	10.05	<50
ML02447		3.61	0.01	1	3.74	<50	270	<10	20	11.25	<10	<10	30	370	11.55	<50
ML02448		1.78	0.01	<1	3.31	50	300	<10	20	9.98	<10	10	30	430	11.85	<50

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Project: Mike Lake: Batch 68

Finalized Date: 14-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08118033

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02413		0.3	220	1.41	2130	<10	2.40	150	910	<20	0.4	<50	10	270	<50	0.27
ML02414		0.2	230	1.57	2370	<10	2.23	20	940	<20	0.2	<50	10	280	<50	0.28
ML02415		2.3	70	1.66	1260	<10	1.12	30	890	40	0.7	<50	10	280	<50	0.31
ML02416		<0.1	<50	12.60	190	<10	0.05	<10	240	<20	<0.1	<50	<10	50	<50	<0.05
ML02417		0.3	540	1.56	2420	<10	2.18	<10	900	<20	0.3	<50	10	260	<50	0.28
ML02418		0.3	460	1.51	2570	<10	2.12	20	930	<20	0.5	<50	10	240	<50	0.28
ML02419		0.3	<50	1.38	2600	<10	2.26	50	850	<20	0.6	<50	10	280	<50	0.27
ML02420		0.3	50	1.42	2560	<10	2.19	10	910	20	0.2	<50	10	310	<50	0.28
ML02421		0.3	100	1.62	2440	<10	2.26	10	950	<20	0.3	<50	10	260	<50	0.30
ML02422		0.3	80	1.78	2320	<10	2.11	20	950	<20	0.2	<50	10	300	<50	0.30
ML02423		0.5	70	1.89	2360	<10	1.81	10	960	<20	0.1	<50	10	290	<50	0.30
ML02424		0.5	50	1.64	2140	<10	2.30	10	810	<20	0.1	<50	10	260	<50	0.30
ML02425		0.4	<50	1.62	2280	<10	2.46	<10	750	<20	0.1	<50	10	260	<50	0.31
ML02426		1.0	<50	1.60	1990	<10	2.54	10	830	<20	0.1	<50	10	260	<50	0.33
ML02427		1.0	<50	1.62	1590	<10	2.25	10	1180	30	0.6	<50	10	290	<50	0.29
ML02428		1.8	<50	1.67	1610	<10	2.11	10	1260	<20	0.2	<50	10	270	<50	0.30
ML02429		1.3	<50	1.69	1480	<10	2.32	50	1090	40	0.2	<50	10	290	<50	0.31
ML02430		0.5	50	1.67	1890	<10	2.54	10	800	20	0.3	<50	10	270	<50	0.31
ML02431		0.4	<50	1.70	2100	<10	2.75	<10	940	<20	0.3	<50	10	260	<50	0.30
ML02432		0.3	<50	1.66	2130	<10	2.50	<10	930	20	0.2	<50	10	250	<50	0.28
ML02433		0.3	<50	1.80	2040	<10	2.73	<10	1010	<20	0.1	<50	10	250	<50	0.30
ML02434		0.3	<50	1.86	2210	<10	2.39	10	1210	20	0.1	<50	10	250	<50	0.46
ML02435		0.3	<50	2.99	1320	<10	1.20	10	1950	40	0.3	<50	20	310	<50	1.57
ML02436		0.5	<50	4.44	980	<10	0.52	40	2120	<20	0.6	<50	20	260	<50	1.67
ML02437		0.1	<50	3.76	2000	<10	0.83	<10	850	<20	0.2	<50	10	270	<50	0.32
ML02438		0.8	230	1.47	2600	<10	0.83	30	910	20	1.3	<50	10	220	<50	0.23
ML02439		0.3	70	2.33	2030	<10	1.34	10	820	<20	0.9	<50	10	310	<50	0.27
ML02440		0.4	250	1.83	4950	<10	0.40	20	790	<20	1.6	<50	10	130	<50	0.23
ML02441		2.7	70	1.23	4130	<10	0.47	<10	1430	<20	0.6	<50	10	270	<50	0.45
ML02442		0.4	70	1.60	1780	<10	1.98	10	870	<20	0.8	<50	10	300	<50	0.26
ML02443		0.5	70	1.56	2160	<10	1.47	<10	820	<20	0.8	<50	10	220	<50	0.25
ML02444		0.4	50	1.55	1880	<10	1.58	10	750	<20	1.5	<50	10	180	<50	0.22
ML02445		0.1	<50	12.55	250	<10	0.11	<10	280	<20	<0.1	<50	<10	40	<50	<0.05
ML02446		1.3	50	1.53	1730	<10	1.13	<10	760	<20	1.0	<50	10	220	<50	0.22
ML02447		0.4	60	2.51	1830	<10	1.26	10	840	<20	1.6	<50	10	160	<50	0.21
ML02448		0.7	60	1.50	1840	<10	1.34	10	870	<20	1.9	<50	10	160	<50	0.21

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Project: Mike Lake: Batch 68

Finalized Date: 14-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08118033

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML02413		<50	<50	50	<50	120
ML02414		<50	<50	50	<50	100
ML02415		<50	<50	70	<50	120
ML02416		<50	<50	<10	<50	20
ML02417		<50	<50	50	<50	110
ML02418		<50	<50	50	<50	150
ML02419		<50	<50	50	<50	210
ML02420		<50	<50	50	<50	160
ML02421		<50	<50	60	<50	190
ML02422		<50	<50	60	<50	160
ML02423		<50	<50	60	<50	170
ML02424		<50	<50	70	<50	180
ML02425		<50	<50	60	<50	170
ML02426		<50	<50	80	<50	150
ML02427		<50	<50	70	<50	140
ML02428		<50	<50	60	<50	110
ML02429		<50	<50	60	100	220
ML02430		<50	<50	60	50	170
ML02431		<50	<50	60	<50	130
ML02432		<50	<50	50	<50	120
ML02433		<50	<50	50	<50	120
ML02434		<50	<50	90	<50	130
ML02435		<50	<50	280	<50	140
ML02436		<50	<50	300	<50	130
ML02437		<50	<50	70	<50	90
ML02438		<50	<50	50	<50	170
ML02439		<50	<50	60	<50	120
ML02440		<50	<50	60	<50	150
ML02441		<50	<50	120	60	90
ML02442		<50	<50	50	<50	80
ML02443		<50	<50	40	<50	90
ML02444		<50	<50	40	<50	70
ML02445		<50	<50	<10	<50	20
ML02446		<50	<50	40	<50	70
ML02447		<50	<50	40	<50	70
ML02448		<50	<50	50	<50	70

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Account: DYNAMI

CERTIFICATE VA08118032

Project: Mike Lake: Batch 69

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 69

Finalized Date: 14-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08118032

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02449		3.39	0.01	1	4.69	150	120	<10	80	10.75	<10	<10	40	730	14.50	<50
ML02450		0.16	0.79	6	4.86	7820	1140	<10	200	13.15	<10	70	30	3200	9.05	<50
ML02451		5.65	0.01	<1	4.64	1420	1110	<10	<20	13.15	<10	10	20	840	8.43	<50
ML02452		5.81	<0.01	<1	5.16	480	760	<10	20	14.00	<10	10	20	840	8.36	<50
ML02453		5.64	<0.01	2	5.24	210	<50	<10	20	14.10	<10	<10	30	290	7.93	<50
ML02454		5.69	<0.01	<1	4.85	<50	<50	<10	30	14.20	<10	<10	30	720	8.69	<50
ML02455		4.54	<0.01	<1	4.29	<50	60	<10	20	13.95	<10	<10	30	150	9.63	<50
ML02456		0.13	0.29	1	5.62	9330	1930	<10	320	11.40	<10	50	50	770	6.69	<50
ML02457		4.10	0.01	<1	4.08	120	70	<10	100	14.60	<10	<10	20	190	10.35	<50
ML02458		6.25	0.01	<1	3.90	<50	<50	<10	<20	14.05	<10	<10	20	20	11.15	<50
ML02459		3.68	0.01	<1	4.80	<50	<50	<10	<20	13.60	<10	<10	20	80	10.45	<50
ML02460		4.64	0.01	<1	5.77	<50	<50	<10	<20	12.75	<10	10	30	20	8.47	<50
ML02461		4.63	<0.01	<1	6.33	90	830	<10	<20	11.60	<10	<10	30	10	7.58	<50
ML02462		4.95	<0.01	1	5.94	200	1580	<10	20	7.76	<10	20	60	80	5.16	<50
ML02463		5.68	0.01	2	5.09	680	1120	<10	20	10.30	<10	20	50	430	8.17	<50
ML02464		3.18	<0.01	<1	2.50	<50	<50	<10	30	12.15	<10	<10	30	330	11.25	<50
ML02465		1.55	<0.01	2	2.41	<50	<50	<10	<20	12.35	<10	<10	20	400	12.30	<50
ML02466		3.39	<0.01	2	4.84	390	760	<10	<20	7.42	<10	20	60	240	6.02	<50
ML02467		5.39	<0.01	<1	3.63	60	1310	<10	<20	2.10	<10	20	40	60	3.23	<50
ML02468		5.69	0.01	3	4.06	70	1030	<10	<20	3.38	<10	20	50	120	5.19	<50
ML02469		2.66	<0.01	<1	0.18	<50	<50	<10	<20	21.6	<10	<10	<10	<10	0.44	<50
ML02470		4.80	0.01	<1	5.00	790	1450	<10	20	6.84	<10	20	40	490	7.52	<50
ML02471		5.54	<0.01	2	3.53	120	1040	<10	<20	3.08	<10	20	40	130	3.71	<50
ML02472		4.27	0.01	<1	3.08	100	930	<10	<20	3.34	<10	10	50	70	3.28	<50
ML02473		2.33	<0.01	<1	3.15	180	1000	<10	<20	4.34	<10	10	40	150	3.90	<50
ML02474		1.84	<0.01	<1	6.77	50	3600	<10	<20	3.68	<10	10	10	<10	2.24	<50
ML02475		4.79	<0.01	3	3.13	70	1260	<10	<20	2.63	<10	20	50	120	3.61	<50
ML02476		4.94	<0.01	<1	2.17	140	860	<10	<20	3.18	<10	10	40	70	2.51	<50
ML02477		4.98	0.04	1	5.89	16400	<50	<10	30	10.80	<10	100	30	290	8.23	<50
ML02478		5.06	<0.01	<1	4.92	160	160	<10	<20	12.00	<10	10	40	60	8.38	<50
ML02479		2.72	<0.01	<1	0.16	<50	<50	<10	<20	21.9	<10	<10	<10	<10	0.46	<50
ML02480		4.76	<0.01	<1	4.90	670	1870	<10	<20	7.23	<10	20	70	980	4.58	<50
ML02481		5.24	<0.01	<1	5.11	790	760	<10	<20	10.80	<10	10	50	240	6.33	<50
ML02482		5.32	0.11	1	4.97	2660	700	<10	<20	11.10	<10	20	50	1150	7.04	<50
ML02483		4.61	0.13	1	4.96	4280	1110	<10	50	7.37	<10	50	70	1010	5.34	<50
ML02484		4.10	0.01	2	5.11	990	970	<10	<20	9.41	<10	20	60	2100	5.59	<50

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 69

Finalized Date: 14-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08118032

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02449		0.5	60	1.62	3170	<10	1.13	50	760	<20	2.6	50	10	140	<50	0.23
ML02450		1.5	220	1.37	2480	<10	0.93	30	890	20	1.3	60	10	240	<50	0.22
ML02451		1.3	60	1.54	2780	<10	1.09	10	820	<20	0.9	50	10	230	<50	0.23
ML02452		1.0	60	1.68	1720	<10	1.67	<10	890	<20	1.0	<50	10	340	<50	0.24
ML02453		0.2	60	1.77	2030	<10	2.06	<10	830	<20	0.3	<50	10	370	<50	0.24
ML02454		0.2	80	1.66	2460	<10	1.78	<10	800	<20	0.6	<50	10	280	<50	0.24
ML02455		0.3	120	1.77	3420	<10	1.33	10	760	<20	0.4	50	10	160	<50	0.22
ML02456		2.3	70	1.57	1210	<10	1.21	30	860	30	0.7	<50	10	280	<50	0.31
ML02457		0.2	120	1.73	4470	<10	0.86	<10	800	<20	0.5	<50	10	140	<50	0.19
ML02458		0.2	250	1.85	3080	<10	1.31	10	980	<20	0.2	<50	10	200	<50	0.20
ML02459		0.1	70	1.78	3230	<10	1.45	10	1110	40	0.4	<50	10	290	<50	0.22
ML02460		0.2	80	1.56	2940	<10	1.85	<10	860	<20	0.2	<50	10	290	<50	0.27
ML02461		1.5	60	1.63	2240	<10	1.68	<10	1000	20	0.1	<50	10	310	<50	0.29
ML02462		1.7	<50	1.99	850	<10	1.37	20	1380	<20	0.5	<50	10	360	<50	0.90
ML02463		1.4	<50	1.63	2200	<10	1.08	30	980	<20	1.4	50	10	260	<50	0.73
ML02464		0.1	<50	1.48	2000	<10	0.80	30	490	<20	1.6	<50	10	130	<50	0.34
ML02465		0.1	<50	1.49	2070	<10	0.79	40	510	<20	2.2	<50	10	130	<50	0.36
ML02466		1.3	<50	1.80	900	<10	1.13	30	1050	<20	1.4	<50	10	310	<50	0.76
ML02467		1.8	<50	1.55	190	<10	0.86	20	1100	<20	0.6	<50	10	220	<50	0.43
ML02468		1.3	<50	1.94	250	<10	1.17	30	1550	<20	1.5	<50	10	280	<50	0.72
ML02469		0.1	<50	11.15	180	<10	0.15	<10	230	<20	<0.1	<50	<10	50	<50	<0.05
ML02470		2.3	<50	1.60	850	<10	1.30	20	1780	<20	2.4	<50	10	260	<50	0.75
ML02471		1.8	<50	1.36	300	<10	0.98	10	1220	<20	0.9	<50	10	210	<50	0.49
ML02472		1.2	<50	1.35	400	<10	0.91	<10	1060	<20	0.6	<50	10	200	<50	0.47
ML02473		1.5	<50	1.14	590	<10	0.67	10	1040	<20	0.9	<50	10	230	<50	0.38
ML02474		8.0	60	0.81	490	<10	0.66	<10	1160	<20	0.1	<50	10	560	<50	0.40
ML02475		1.6	<50	1.30	330	<10	0.87	50	920	<20	0.9	<50	10	220	<50	0.41
ML02476		1.2	<50	0.99	320	<10	0.63	10	770	<20	0.5	<50	<10	140	<50	0.33
ML02477		0.3	<50	1.38	1990	<10	2.90	20	870	<20	0.9	<50	10	290	<50	0.33
ML02478		0.4	<50	1.85	2270	<10	2.49	<10	1150	<20	0.2	<50	10	210	<50	0.51
ML02479		<0.1	<50	12.30	190	<10	0.16	<10	350	<20	<0.1	<50	<10	50	<50	<0.05
ML02480		2.3	<50	1.63	990	<10	2.07	20	1180	<20	0.6	<50	10	270	<50	0.78
ML02481		1.0	<50	2.14	1670	<10	2.21	<10	1180	<20	0.2	<50	10	230	<50	0.87
ML02482		1.0	<50	2.21	1740	<10	2.21	20	1120	<20	0.5	<50	10	230	<50	0.87
ML02483		1.5	<50	1.50	970	<10	2.04	20	1170	<20	1.0	<50	10	250	<50	0.76
ML02484		1.2	<50	1.91	1300	<10	2.16	10	1100	<20	0.6	<50	10	250	<50	0.84

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VANCOUVER BC V6B 1L8

Finalized Date: 14-SEP-2008
Account: DYNAMI

Project: Mike Lake: Batch 69

CERTIFICATE OF ANALYSIS VA08118032

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML02449		<50	<50	50	<50	140
ML02450		<50	<50	50	<50	150
ML02451		<50	<50	40	<50	80
ML02452		<50	<50	50	<50	80
ML02453		<50	<50	50	<50	70
ML02454		<50	<50	40	<50	100
ML02455		<50	<50	50	<50	70
ML02456		<50	<50	70	<50	100
ML02457		<50	<50	60	<50	80
ML02458		<50	<50	70	<50	90
ML02459		<50	<50	60	<50	150
ML02460		<50	<50	60	<50	130
ML02461		<50	<50	60	<50	130
ML02462		<50	<50	150	<50	40
ML02463		<50	<50	140	180	80
ML02464		<50	<50	60	<50	60
ML02465		<50	<50	60	<50	50
ML02466		<50	<50	130	<50	60
ML02467		<50	<50	110	<50	<20
ML02468		<50	<50	200	<50	30
ML02469		<50	<50	<10	<50	<20
ML02470		<50	<50	200	<50	50
ML02471		<50	<50	110	<50	<20
ML02472		<50	<50	90	<50	30
ML02473		<50	<50	80	<50	30
ML02474		<50	<50	80	<50	20
ML02475		<50	<50	100	<50	30
ML02476		<50	<50	70	<50	<20
ML02477		<50	<50	50	<50	100
ML02478		<50	<50	90	<50	90
ML02479		<50	<50	<10	<50	<20
ML02480		<50	<50	130	<50	80
ML02481		<50	<50	120	<50	70
ML02482		<50	<50	130	<50	100
ML02483		<50	<50	120	<50	60
ML02484		<50	<50	130	<50	110

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To: DYNAMITE RESOURCES LTD.
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VANCOUVER BC V6B 1L8

Finalized Date: 15-SEP-2008
Account: DYNAMI

CERTIFICATE VA08118031

Project: Mike Lake: Batch 67

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS VA08118031

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML02377		6.67	0.01	3	2.84	60	1810	<10	<20	3.36	<10	10	40	290	2.16	<50
ML02378		3.64	0.01	<1	6.20	240	840	<10	<20	10.85	<10	10	50	100	7.05	<50
ML02379		4.04	0.02	<1	5.73	1700	<50	<10	<20	12.70	<10	10	40	220	10.20	<50
ML02380		5.55	0.08	<1	5.72	2550	60	<10	30	13.50	<10	10	40	190	10.65	<50
ML02381		5.24	0.01	1	6.05	500	100	<10	<20	12.90	<10	10	40	650	8.97	<50
ML02382		0.13	0.81	6	4.90	8320	1200	<10	210	13.95	<10	80	50	3380	9.85	<50
ML02383		5.55	0.05	3	5.62	3620	<50	<10	20	12.60	<10	20	40	1780	10.00	<50
ML02384		2.68	0.01	1	0.48	170	<50	<10	<20	21.5	<10	<10	<10	20	1.05	<50
ML02385		5.30	0.06	10	5.46	9980	<50	<10	20	11.60	<10	40	30	4750	9.72	<50
ML02386		3.77	0.22	1	4.09	9720	<50	<10	30	12.90	<10	50	40	590	11.75	<50
ML02387		5.39	0.10	<1	4.83	1210	<50	<10	20	14.05	<10	10	40	150	6.08	<50
ML02388		5.35	0.17	2	5.33	1610	<50	<10	20	13.00	<10	30	50	610	9.32	<50
ML02389		5.37	0.04	1	5.67	760	<50	<10	<20	13.10	<10	10	40	90	9.15	<50
ML02390		5.37	0.04	2	5.67	150	<50	<10	<20	12.85	<10	10	40	60	8.20	<50
ML02391		5.24	0.11	<1	6.08	110	<50	<10	20	13.35	<10	10	50	80	8.54	<50
ML02392		5.58	0.03	1	5.69	750	<50	<10	<20	12.40	<10	10	40	530	8.45	<50
ML02393		2.49	0.03	<1	5.46	590	<50	<10	<20	12.20	<10	10	40	30	8.31	<50
ML02394		4.09	0.01	1	5.48	100	<50	<10	<20	12.60	<10	10	40	60	8.61	<50
ML02395		2.90	0.01	<1	0.40	<50	<50	<10	<20	21.6	<10	<10	<10	<10	0.79	<50
ML02396		5.48	0.02	<1	5.96	<50	<50	<10	<20	13.90	<10	10	40	40	8.76	<50
ML02397		5.58	0.02	1	6.13	<50	<50	<10	20	13.60	<10	10	40	50	8.81	<50
ML02398		3.10	0.01	<1	5.07	<50	50	<10	<20	14.70	<10	10	40	20	7.36	<50
ML02399		0.12	1.63	13	4.60	12950	910	<10	300	14.15	<10	130	40	6500	10.60	<50
ML02400		5.03	<0.01	<1	3.95	70	1480	<10	<20	4.83	<10	10	30	40	2.84	<50
ML02401		4.72	0.01	<1	3.84	<50	1480	<10	<20	4.82	<10	10	20	<10	2.48	<50
ML02402		5.19	<0.01	<1	5.24	110	<50	<10	<20	11.70	<10	<10	40	100	8.55	<50
ML02403		4.51	0.01	1	5.23	490	70	<10	<20	11.65	<10	10	40	740	9.26	<50
ML02404		6.31	0.02	2	5.25	290	60	<10	<20	11.45	<10	10	40	470	8.86	<50
ML02405		5.14	0.02	<1	5.78	210	<50	<10	<20	12.35	<10	10	40	290	8.90	<50
ML02406		5.46	<0.01	<1	5.75	<50	<50	<10	<20	12.30	<10	10	40	160	8.80	<50
ML02407		3.50	<0.01	<1	5.93	<50	<50	<10	<20	12.10	<10	10	40	50	8.23	<50
ML02408		2.50	0.01	<1	6.20	<50	130	<10	<20	12.10	<10	<10	40	20	7.92	<50
ML02409		1.25	<0.01	<1	6.18	<50	160	<10	<20	12.05	<10	10	50	10	8.03	<50
ML02410		4.98	0.01	<1	5.66	<50	<50	<10	<20	11.90	<10	10	40	220	8.58	<50
ML02411		4.95	<0.01	2	5.74	<50	<50	<10	<20	12.30	<10	<10	40	430	8.97	<50
ML02412		5.83	<0.01	<1	5.76	<50	<50	<10	<20	12.25	<10	10	40	<10	8.25	<50

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CERTIFICATE OF ANALYSIS VA08118031

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02377		5.1	<50	0.51	470	<10	1.92	240	980	40	0.1	<50	<10	500	<50	0.30
ML02378		1.2	80	1.85	1940	<10	1.96	20	730	<20	0.4	<50	10	290	<50	0.32
ML02379		0.2	80	1.82	2400	<10	1.46	10	770	<20	0.8	<50	10	300	<50	0.26
ML02380		0.2	140	1.82	3380	<10	1.22	<10	830	<20	0.8	<50	10	260	<50	0.29
ML02381		0.3	70	1.75	2590	<10	1.87	<10	960	<20	0.5	<50	10	300	<50	0.29
ML02382		1.7	240	1.49	2640	<10	0.93	30	920	20	1.4	50	10	230	<50	0.24
ML02383		0.2	<50	1.75	2320	<10	1.76	10	990	<20	0.9	<50	10	290	<50	0.27
ML02384		<0.1	<50	12.35	380	<10	0.19	<10	370	<20	0.1	<50	<10	50	<50	<0.05
ML02385		0.3	90	1.45	2160	<10	2.02	10	940	<20	1.6	50	10	310	<50	0.24
ML02386		0.2	80	1.97	2910	<10	1.62	10	1040	<20	1.3	<50	10	180	<50	0.19
ML02387		0.2	360	4.17	1740	<10	2.15	<10	940	<20	0.2	<50	10	210	<50	0.23
ML02388		0.3	270	1.89	2420	<10	2.05	40	1110	20	0.3	<50	10	250	<50	0.26
ML02389		0.2	180	1.92	2330	<10	2.00	<10	1070	<20	0.3	<50	10	270	<50	0.27
ML02390		0.2	110	2.16	2110	<10	1.93	<10	990	<20	0.3	<50	10	260	<50	0.27
ML02391		0.2	110	2.00	2280	<10	1.78	<10	960	<20	0.1	<50	10	320	<50	0.29
ML02392		0.3	130	1.79	2270	<10	2.27	<10	950	20	0.3	<50	10	250	<50	0.28
ML02393		0.3	140	1.80	2200	<10	2.23	10	810	20	0.2	<50	10	250	<50	0.27
ML02394		0.3	130	1.90	2310	<10	1.96	10	950	<20	0.2	<50	10	240	<50	0.27
ML02395		<0.1	<50	12.55	280	<10	0.20	<10	290	<20	<0.1	<50	<10	60	<50	<0.05
ML02396		0.2	60	2.21	2560	<10	1.56	10	980	<20	0.1	<50	10	320	<50	0.29
ML02397		0.2	70	1.93	2620	<10	1.61	10	970	<20	0.1	<50	10	320	<50	0.30
ML02398		0.2	70	3.50	2220	<10	1.24	<10	910	<20	0.2	<50	10	310	<50	0.26
ML02399		1.3	230	1.34	2420	<10	1.03	50	860	<20	1.9	<50	10	210	<50	0.21
ML02400		4.1	<50	0.76	770	<10	1.99	<10	1010	30	<0.1	<50	<10	620	<50	0.30
ML02401		4.2	<50	0.63	900	<10	2.02	<10	1030	20	<0.1	<50	<10	500	<50	0.31
ML02402		0.3	80	1.60	2080	<10	2.23	10	910	20	0.7	<50	10	260	<50	0.28
ML02403		0.4	90	1.37	2450	<10	2.13	10	900	<20	0.7	<50	10	250	<50	0.28
ML02404		0.4	50	1.32	2480	<10	2.21	10	940	20	0.4	<50	10	240	<50	0.28
ML02405		0.3	<50	1.39	2740	<10	2.36	10	930	<20	0.2	<50	10	240	<50	0.29
ML02406		0.3	<50	1.36	2760	<10	2.39	10	910	<20	0.2	<50	10	250	<50	0.29
ML02407		0.3	<50	1.34	2610	<10	2.50	10	850	<20	0.1	<50	10	260	<50	0.30
ML02408		0.4	<50	1.48	2440	<10	2.58	<10	790	<20	0.1	<50	10	260	<50	0.31
ML02409		0.5	50	1.50	2430	<10	2.57	<10	800	<20	0.1	<50	10	270	<50	0.32
ML02410		0.3	<50	1.37	2340	<10	2.38	10	930	<20	0.3	<50	10	280	<50	0.28
ML02411		0.3	<50	1.39	2640	<10	2.35	<10	800	<20	0.2	<50	10	260	<50	0.28
ML02412		0.3	170	1.47	2280	<10	2.46	10	950	<20	<0.1	<50	10	260	<50	0.28

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 67

Finalized Date: 15-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08118031

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML02377		<50	<50	70	<50	120
ML02378		<50	<50	70	<50	110
ML02379		<50	<50	50	<50	120
ML02380		<50	<50	60	<50	130
ML02381		<50	<50	60	<50	150
ML02382		<50	<50	60	<50	170
ML02383		<50	<50	60	<50	140
ML02384		<50	<50	10	<50	30
ML02385		<50	<50	50	<50	210
ML02386		<50	<50	70	<50	140
ML02387		<50	<50	50	<50	90
ML02388		<50	<50	60	<50	170
ML02389		<50	<50	60	<50	130
ML02390		<50	<50	50	<50	120
ML02391		<50	<50	60	<50	130
ML02392		<50	<50	50	<50	140
ML02393		<50	<50	50	<50	130
ML02394		<50	<50	50	<50	120
ML02395		<50	<50	10	<50	20
ML02396		<50	<50	60	<50	160
ML02397		<50	<50	60	<50	150
ML02398		<50	<50	50	<50	120
ML02399		<50	<50	50	<50	230
ML02400		<50	<50	80	<50	70
ML02401		<50	<50	70	<50	50
ML02402		<50	<50	50	<50	100
ML02403		<50	<50	50	<50	150
ML02404		<50	<50	50	<50	150
ML02405		<50	<50	50	<50	170
ML02406		<50	<50	50	<50	160
ML02407		<50	<50	50	<50	160
ML02408		<50	<50	60	<50	150
ML02409		<50	<50	60	<50	150
ML02410		<50	<50	50	<50	120
ML02411		<50	<50	50	<50	150
ML02412		<50	<50	50	<50	110

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Finalized L .: 14-SEP-2008
Account: DYNAMI

CERTIFICATE VA08117188

Project: Mike Lake: Batch 64

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 20-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

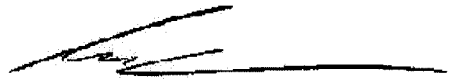
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 14-SEP-2008
Account: DYNAMI

Project: Mike Lake: Batch 64

CERTIFICATE OF ANALYSIS VA08117188

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02269		5.31	0.01	9	3.68	230	2380	<10	<20	5.45	<10	20	50	590	6.27	<50
ML02270		2.72	0.01	4	3.89	150	2590	<10	<20	5.39	<10	10	50	530	5.99	<50
ML02271		5.43	<0.01	1	4.09	700	1780	<10	<20	6.66	<10	20	40	2080	7.31	<50
ML02272		1.83	<0.01	<1	4.38	<50	3330	<10	<20	3.91	<10	<10	10	40	2.52	<50
ML02273		3.15	0.01	<1	0.11	<50	<50	<10	<20	20.9	<10	<10	<10	<10	0.42	<50
ML02274		4.13	0.12	1	3.56	8960	790	<10	900	12.75	<10	140	30	80	8.58	<50
ML02275		0.13	0.35	2	5.25	8950	1870	<10	330	11.00	<10	50	60	740	6.49	<50
ML02276		3.46	0.25	6	3.26	25400	480	<10	1870	11.35	<10	420	30	100	10.20	<50
ML02277		4.85	<0.01	1	3.69	420	2770	<10	<20	5.57	<10	30	70	240	4.48	<50
ML02278		3.68	0.08	<1	4.99	2600	2770	<10	20	7.89	<10	30	50	280	5.39	<50
ML02279		1.66	<0.01	<1	4.96	170	2480	<10	<20	4.55	<10	10	60	130	2.61	<50
ML02280		5.25	0.08	<1	4.34	750	2060	<10	30	7.38	<10	20	60	320	6.03	<50
ML02281		5.18	0.02	1	4.11	3430	1540	<10	<20	7.52	<10	30	40	350	6.13	<50
ML02282		5.24	<0.01	1	4.84	4280	1790	<10	40	7.66	<10	20	40	270	6.28	<50
ML02283		5.44	<0.01	<1	4.51	650	1880	<10	<20	7.42	<10	10	50	650	6.31	<50
ML02284		5.39	0.04	1	3.66	1300	2050	<10	210	6.16	<10	20	50	560	6.59	<50
ML02285		4.96	0.02	<1	3.23	3510	2250	<10	<20	5.76	<10	30	40	390	5.69	<50
ML02286		5.04	0.48	3	4.41	3210	1960	<10	60	7.57	<10	30	40	3250	7.58	<50
ML02287		5.25	<0.01	2	3.96	<50	2010	<10	<20	3.14	<10	20	60	130	4.58	<50
ML02288		5.26	0.05	<1	5.70	1330	110	<10	<20	11.50	<10	10	40	710	9.16	<50
ML02289		5.24	0.10	<1	5.72	230	<50	<10	<20	12.40	<10	10	40	160	9.06	<50
ML02290		5.38	0.24	2	5.69	110	<50	<10	30	12.30	<10	10	50	280	8.74	<50
ML02291		5.32	0.14	<1	5.46	110	<50	<10	<20	12.55	<10	<10	30	70	8.74	<50
ML02292		5.41	0.03	<1	5.25	310	<50	<10	<20	13.25	<10	<10	30	120	9.62	<50
ML02293		5.30	0.02	2	5.64	400	90	<10	<20	11.80	<10	<10	60	230	7.58	<50
ML02294		5.23	0.16	<1	5.38	600	<50	<10	<20	12.00	<10	10	40	520	8.74	<50
ML02295		5.14	0.05	2	5.50	2150	<50	<10	<20	12.40	<10	10	40	670	8.97	<50
ML02296		2.60	<0.01	2	5.37	310	<50	<10	<20	11.50	<10	10	40	200	7.98	<50
ML02297		4.61	0.02	1	5.21	350	<50	<10	<20	12.35	<10	<10	30	90	8.35	<50
ML02298		5.20	<0.01	1	5.41	220	<50	<10	<20	11.65	<10	<10	40	170	8.38	<50
ML02299		3.70	<0.01	<1	0.16	<50	<50	<10	<20	21.9	<10	<10	<10	<10	0.47	<50
ML02300		5.31	0.01	5	5.73	500	380	<10	<20	11.30	<10	<10	50	350	8.25	<50
ML02301		5.50	0.01	<1	6.08	290	<50	<10	<20	13.50	<10	10	40	100	8.91	<50
ML02302		0.13	0.78	8	4.87	7900	1160	<10	190	13.70	<10	70	30	3190	9.38	<50
ML02303		5.49	0.01	4	5.51	580	90	<10	<20	11.95	<10	<10	40	200	8.04	<50
ML02304		4.32	0.01	4	5.69	230	50	<10	<20	12.05	<10	10	40	170	8.28	<50

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 64

Finalized Date: 14-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08117188

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02269		2.9	<50	1.59	480	<10	1.15	40	1660	1160	2.2	<50	10	300	<50	0.66
ML02270		2.9	<50	1.57	460	<10	1.21	30	1760	630	2.0	<50	10	320	<50	0.69
ML02271		1.8	<50	1.36	770	<10	1.57	30	1930	80	2.3	<50	10	340	<50	0.71
ML02272		4.7	50	0.60	750	<10	0.73	<10	1200	60	0.1	<50	10	510	<50	0.35
ML02273		0.1	<50	11.55	180	<10	<0.05	<10	200	20	<0.1	<50	<10	50	<50	<0.05
ML02274		1.3	<50	3.18	2160	<10	0.99	20	1430	50	0.8	<50	10	190	<50	0.35
ML02275		2.8	60	1.54	1150	<10	1.10	30	810	50	0.7	<50	10	270	<50	0.30
ML02276		0.7	<50	2.17	2130	<10	0.96	30	660	30	1.4	70	10	180	<50	0.40
ML02277		3.8	<50	1.98	510	<10	0.87	50	1830	60	1.6	<50	10	310	<50	0.47
ML02278		3.6	<50	2.46	880	<10	0.94	30	1800	40	1.2	<50	10	260	<50	0.44
ML02279		3.8	<50	1.20	420	<10	1.63	10	1040	30	0.5	<50	10	730	<50	0.29
ML02280		2.4	<50	2.02	980	<10	1.21	110	1220	60	1.5	<50	10	330	<50	0.51
ML02281		2.0	<50	1.72	930	<10	1.54	40	1500	20	1.7	<50	10	300	<50	0.46
ML02282		2.2	<50	2.05	980	<10	1.36	30	1510	20	1.7	<50	10	300	<50	0.50
ML02283		2.7	<50	1.76	800	<10	1.50	30	1560	30	2.1	<50	10	330	<50	0.53
ML02284		2.8	<50	1.55	660	<10	1.27	20	2000	<20	2.4	<50	10	350	<50	0.47
ML02285		3.3	<50	1.38	660	<10	1.20	30	1260	20	1.9	<50	10	330	<50	0.47
ML02286		2.6	80	1.65	1060	<10	1.23	30	1150	<20	2.1	<50	10	290	<50	0.46
ML02287		2.0	<50	1.64	310	<10	1.35	30	1840	20	1.8	<50	10	340	<50	0.82
ML02288		0.4	50	1.29	2310	<10	2.13	10	820	20	0.9	<50	10	250	<50	0.28
ML02289		0.3	70	1.35	3260	<10	1.87	10	870	20	0.4	<50	10	230	<50	0.29
ML02290		0.4	60	1.30	2540	<10	2.19	30	910	50	0.3	<50	10	270	<50	0.29
ML02291		0.3	<50	1.37	2560	<10	2.17	10	1000	30	0.1	<50	10	320	<50	0.27
ML02292		0.3	60	1.47	3190	<10	1.98	10	1030	40	0.2	<50	10	270	<50	0.28
ML02293		0.4	<50	1.61	2340	<10	2.49	<10	1070	40	0.2	<50	10	270	<50	0.29
ML02294		0.3	50	1.28	2450	<10	2.14	<10	1000	30	0.4	<50	10	280	<50	0.26
ML02295		0.3	<50	1.38	2680	<10	2.11	10	980	20	0.5	<50	10	250	<50	0.27
ML02296		0.3	<50	1.27	2560	<10	2.38	<10	840	30	0.2	<50	10	250	<50	0.29
ML02297		0.3	<50	1.61	2740	<10	2.09	<10	970	20	0.1	<50	10	240	<50	0.26
ML02298		0.3	<50	1.25	2650	<10	2.32	<10	930	30	0.3	<50	10	230	<50	0.27
ML02299		<0.1	<50	10.15	190	<10	0.10	<10	300	<20	<0.1	<50	<10	40	<50	<0.05
ML02300		0.8	<50	1.45	2240	<10	2.27	<10	1010	20	0.7	<50	10	260	<50	0.29
ML02301		0.2	50	1.77	2620	<10	1.64	10	990	20	0.4	<50	10	320	<50	0.30
ML02302		1.7	230	1.42	2500	<10	0.88	20	930	40	1.3	<50	10	230	<50	0.23
ML02303		0.3	60	1.67	2260	<10	2.14	<10	750	30	0.4	<50	10	240	<50	0.28
ML02304		0.3	120	1.47	2390	<10	2.47	<10	900	30	0.3	<50	10	260	<50	0.30

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Account: DYNAMI

Project: Mike Lake: Batch 64

CERTIFICATE OF ANALYSIS VA08117188

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML02269		<50	<50	210	<50	50
ML02270		<50	<50	210	<50	50
ML02271		<50	<50	170	<50	110
ML02272		<50	<50	90	<50	30
ML02273		<50	<50	<10	<50	<20
ML02274		<50	<50	100	<50	90
ML02275		<50	<50	70	<50	110
ML02276		<50	<50	90	<50	80
ML02277		<50	<50	170	<50	70
ML02278		<50	<50	160	<50	70
ML02279		<50	<50	90	<50	40
ML02280		<50	<50	170	<50	90
ML02281		<50	<50	150	<50	80
ML02282		<50	<50	200	<50	70
ML02283		<50	<50	220	<50	60
ML02284		<50	<50	230	<50	60
ML02285		<50	<50	190	<50	50
ML02286		<50	<50	150	<50	110
ML02287		<50	<50	190	<50	30
ML02288		<50	<50	50	<50	160
ML02289		<50	<50	60	<50	130
ML02290		<50	<50	50	<50	170
ML02291		<50	<50	40	<50	130
ML02292		<50	<50	50	<50	130
ML02293		<50	<50	60	<50	170
ML02294		<50	<50	40	<50	140
ML02295		<50	<50	50	<50	160
ML02296		<50	<50	50	<50	140
ML02297		<50	<50	40	<50	130
ML02298		<50	<50	50	<50	140
ML02299		<50	<50	<10	<50	<20
ML02300		<50	<50	50	<50	130
ML02301		<50	<50	60	<50	130
ML02302		<50	<50	60	<50	150
ML02303		<50	<50	60	<50	130
ML02304		<50	<50	60	<50	120

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized L . 14-SEP-2008
Account: DYNAMI

CERTIFICATE VA08117187

Project: Mike Lake: Batch 66

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 20-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 66

Finalized Date: 14-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08117187

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02341		6.71	0.05	4	5.90	630	300	<10	120	11.20	<10	10	40	2680	8.40	<50
ML02342		0.13	1.74	14	4.64	12400	850	<10	260	13.35	<10	130	50	6110	9.58	<50
ML02343		7.94	0.01	<1	5.55	1830	540	<10	<20	11.60	<10	10	50	760	7.86	<50
ML02344		7.66	0.01	3	5.53	1560	1300	<10	<20	9.72	<10	10	50	1230	6.34	<50
ML02345		7.10	0.01	<1	3.79	230	990	<10	<20	5.58	<10	10	60	250	3.22	<50
ML02346		7.35	0.01	3	4.32	200	780	<10	20	6.81	<10	10	70	160	4.56	<50
ML02347		8.08	0.01	1	4.09	200	1110	<10	<20	7.78	<10	10	70	860	5.33	<50
ML02348		7.15	0.01	2	3.34	290	1190	<10	<20	4.11	<10	20	60	200	4.88	<50
ML02349		0.13	0.34	2	5.49	9240	1890	<10	320	11.10	<10	50	60	760	6.47	<50
ML02350		2.81	0.01	<1	0.14	70	<50	<10	<20	20.9	<10	<10	10	<10	0.40	<50
ML02351		5.20	0.39	1	3.25	7100	1610	<10	120	4.78	<10	40	50	140	3.00	<50
ML02352		4.02	0.28	1	3.85	15700	1440	<10	240	4.99	<10	200	40	170	3.68	<50
ML02353		3.19	0.01	<1	3.50	270	1690	<10	<20	4.14	<10	10	50	70	2.58	<50
ML02354		5.27	0.02	<1	4.00	4050	1690	<10	20	6.36	<10	40	50	430	5.22	<50
ML02355		2.57	0.01	<1	4.50	3730	1680	<10	20	6.30	<10	50	50	440	5.30	<50
ML02356		5.27	0.25	2	4.51	10550	1730	<10	320	6.61	<10	130	60	790	5.55	<50
ML02357		5.44	0.11	3	3.87	1490	2160	<10	70	4.23	<10	30	70	240	3.81	<50
ML02358		7.91	0.01	<1	5.75	<50	<50	<10	<20	13.15	<10	<10	40	10	8.84	<50
ML02359		8.03	0.01	<1	5.67	80	<50	<10	<20	13.45	<10	10	40	10	8.99	<50
ML02360		8.39	0.01	<1	5.60	<50	<50	<10	<20	14.05	<10	<10	40	10	8.59	<50
ML02361		2.72	<0.01	<1	0.16	<50	<50	<10	<20	20.7	<10	<10	10	<10	0.44	<50
ML02362		6.28	0.01	<1	5.48	<50	<50	<10	<20	14.05	<10	<10	40	10	8.44	<50
ML02363		5.57	0.01	<1	5.49	140	<50	<10	<20	13.80	<10	<10	40	10	7.90	<50
ML02364		6.23	0.01	<1	5.76	330	<50	<10	<20	13.65	<10	10	40	<10	8.38	<50
ML02365		7.25	0.01	<1	5.36	90	<50	<10	<20	14.50	<10	<10	90	110	8.05	<50
ML02366		5.37	0.01	<1	5.33	170	60	<10	<20	13.90	<10	10	50	70	9.56	<50
ML02367		6.50	0.02	<1	5.41	480	50	<10	<20	14.15	<10	10	40	40	8.45	<50
ML02368		5.05	0.01	<1	5.31	70	<50	<10	<20	13.95	<10	<10	80	50	8.46	<50
ML02369		5.09	0.04	1	5.89	60	<50	<10	30	13.85	<10	<10	60	160	8.31	<50
ML02370		6.91	0.02	<1	5.54	140	420	<10	<20	13.45	<10	<10	40	50	8.52	<50
ML02371		8.20	0.02	2	4.52	180	590	<10	<20	13.40	<10	<10	40	280	8.60	<50
ML02372		5.99	0.36	9	4.28	3090	630	<10	460	13.30	<10	30	30	3940	10.90	<50
ML02373		6.47	0.15	5	3.94	190	310	<10	90	11.90	<10	10	40	520	11.15	<50
ML02374		7.17	0.02	<1	2.60	90	1790	<10	<20	3.61	<10	10	40	20	2.15	<50
ML02375		7.83	<0.01	1	2.87	<50	1860	<10	<20	3.08	<10	<10	30	10	1.94	<50
ML02376		7.59	<0.01	<1	2.79	<50	1660	<10	<20	2.92	<10	<10	30	10	2.06	<50

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Finalized Date: 14-SEP-2008
Account: DYNAMI

Project: Mike Lake: Batch 66

CERTIFICATE OF ANALYSIS VA08117187

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02341		0.7	<50	1.47	2210	<10	1.89	150	960	<20	1.4	<50	10	240	<50	0.25
ML02342		1.1	210	1.21	2270	<10	1.00	70	850	<20	1.7	<50	10	200	<50	0.20
ML02343		1.0	60	1.52	2000	<10	1.86	20	960	<20	0.3	<50	10	240	<50	0.27
ML02344		2.1	<50	1.54	1540	<10	1.44	20	1050	<20	0.4	<50	10	250	<50	0.34
ML02345		1.5	<50	1.31	510	<10	1.00	20	1110	<20	0.4	<50	10	220	<50	0.67
ML02346		1.1	<50	1.40	1410	<10	0.97	30	1080	30	0.6	<50	10	330	<50	0.69
ML02347		1.6	<50	1.54	1040	<10	0.93	30	1000	<20	0.8	<50	10	230	<50	0.60
ML02348		1.6	<50	1.59	480	<10	0.92	40	1110	20	1.3	<50	10	250	<50	0.51
ML02349		2.7	60	1.50	1200	<10	1.15	30	880	40	0.7	<50	10	270	<50	0.30
ML02350		<0.1	<50	11.50	180	<10	0.11	<10	200	<20	<0.1	<50	<10	40	<50	<0.05
ML02351		3.3	<50	0.86	570	<10	1.88	10	820	20	0.7	<50	<10	470	<50	0.26
ML02352		3.1	<50	0.93	540	<10	2.12	30	840	<20	1.1	<50	<10	510	<50	0.25
ML02353		3.7	<50	0.93	540	<10	1.83	10	890	<20	0.4	<50	<10	570	<50	0.26
ML02354		2.4	<50	1.40	670	<10	1.29	30	1250	20	1.6	<50	10	280	<50	0.48
ML02355		2.4	<50	1.49	670	<10	1.28	40	1160	20	1.6	<50	10	290	<50	0.47
ML02356		2.1	<50	1.62	600	<10	1.54	50	1670	20	2.0	<50	10	280	<50	0.47
ML02357		2.9	<50	1.34	250	<10	1.39	40	1460	<20	1.4	<50	10	340	<50	0.64
ML02358		0.1	50	1.46	2560	<10	1.36	10	920	<20	0.1	<50	10	330	<50	0.27
ML02359		0.1	60	1.59	2590	<10	1.39	10	1040	<20	0.1	<50	10	340	<50	0.25
ML02360		0.1	<50	1.56	2510	<10	1.39	20	1020	<20	0.1	<50	10	340	<50	0.25
ML02361		<0.1	<50	11.30	200	<10	0.13	<10	360	<20	<0.1	<50	<10	30	<50	<0.05
ML02362		0.1	<50	1.56	2500	<10	1.41	10	980	<20	0.1	<50	10	340	<50	0.24
ML02363		0.1	70	1.45	2600	<10	1.60	<10	840	<20	0.1	<50	10	330	<50	0.25
ML02364		0.1	50	1.54	2540	<10	1.34	10	780	<20	0.1	<50	10	330	<50	0.25
ML02365		0.2	60	1.46	2020	<10	1.52	70	930	40	0.1	<50	10	350	<50	0.24
ML02366		0.2	70	1.53	2370	<10	1.14	10	990	20	0.2	<50	10	300	50	0.25
ML02367		0.2	80	1.47	2280	<10	1.44	<10	1140	<20	0.2	<50	10	310	<50	0.25
ML02368		0.1	70	1.59	2240	<10	1.40	30	920	<20	0.2	<50	10	340	50	0.24
ML02369		0.1	50	1.56	2740	<10	1.40	20	910	20	0.2	<50	10	300	<50	0.26
ML02370		0.6	80	1.44	3550	<10	1.14	10	870	20	0.3	<50	10	280	<50	0.25
ML02371		0.8	100	1.34	3300	<10	1.14	10	850	<20	0.5	<50	10	230	<50	0.21
ML02372		0.8	80	1.35	4460	<10	0.76	30	1260	<20	1.3	<50	10	170	60	0.18
ML02373		0.5	130	1.38	3650	<10	0.79	20	1260	<20	1.4	<50	10	180	<50	0.19
ML02374		4.9	<50	0.50	590	<10	1.68	10	960	40	<0.1	<50	<10	430	<50	0.27
ML02375		4.7	<50	0.50	480	<10	1.84	10	890	30	<0.1	<50	<10	470	<50	0.28
ML02376		4.7	<50	0.53	430	<10	1.96	<10	930	30	<0.1	<50	<10	450	<50	0.28

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 66

Finalized Date: 14-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08117187

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML02341		<50	<50	50	290	140
ML02342		<50	<50	50	<50	210
ML02343		<50	<50	60	<50	100
ML02344		<50	<50	70	<50	110
ML02345		<50	<50	90	<50	50
ML02346		<50	<50	110	<50	50
ML02347		<50	<50	110	<50	110
ML02348		<50	<50	120	<50	40
ML02349		<50	<50	70	<50	130
ML02350		<50	<50	<10	<50	<20
ML02351		<50	<50	90	<50	60
ML02352		<50	<50	80	<50	50
ML02353		<50	<50	90	<50	40
ML02354		<50	<50	140	<50	50
ML02355		<50	<50	140	<50	50
ML02356		<50	<50	180	<50	60
ML02357		<50	<50	170	<50	30
ML02358		<50	<50	50	<50	80
ML02359		<50	<50	50	<50	100
ML02360		<50	<50	40	<50	100
ML02361		<50	<50	<10	<50	<20
ML02362		<50	<50	40	<50	80
ML02363		<50	<50	40	<50	70
ML02364		<50	<50	50	<50	100
ML02365		<50	<50	50	<50	170
ML02366		<50	<50	50	<50	90
ML02367		<50	<50	50	<50	90
ML02368		<50	<50	50	<50	80
ML02369		<50	<50	50	<50	120
ML02370		<50	<50	60	<50	110
ML02371		<50	<50	40	<50	90
ML02372		<50	<50	40	<50	260
ML02373		<50	<50	40	<50	100
ML02374		<50	<50	70	<50	60
ML02375		<50	<50	70	<50	50
ML02376		<50	<50	70	<50	50

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 11-SEP-2008
Account: DYNAMI

CERTIFICATE VA08117186

Project: Mike Lake: Batch 65

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 20-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

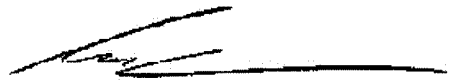
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 65

Finalized Date: 11-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08117186

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02305		4.92	0.02	3	4.88	1570	2310	<10	<20	6.90	<10	20	40	880	6.01	<50
ML02306		5.42	0.25	3	4.27	1580	2320	<10	40	5.89	<10	20	50	920	5.83	<50
ML02307		2.66	0.21	2	4.25	2820	3110	<10	30	6.82	<10	30	40	1520	6.06	<50
ML02308		2.91	<0.01	<1	0.12	<50	<50	<10	<20	21.7	<10	<10	<10	10	0.44	<50
ML02309		3.61	5.04	1	4.94	31000	1640	<10	370	7.73	<10	220	40	620	9.69	<50
ML02310		5.16	0.33	2	5.10	6050	2430	<10	40	6.75	<10	70	70	990	5.81	<50
ML02311		3.99	0.14	2	3.45	8010	2430	<10	80	5.27	<10	60	50	1160	5.42	<50
ML02312		1.53	<0.01	1	5.16	740	1370	<10	<20	6.68	<10	50	50	1650	10.25	<50
ML02313		4.36	<0.01	<1	4.52	50	1740	<10	<20	3.27	<10	10	30	90	2.48	50
ML02314		0.12	0.32	2	5.79	9800	2020	<10	340	11.80	<10	50	60	820	6.91	<50
ML02315		5.57	0.01	1	5.75	180	<50	<10	<20	12.30	<10	<10	40	30	8.49	<50
ML02316		5.17	<0.01	<1	5.91	110	<50	<10	<20	12.05	<10	<10	30	10	8.17	<50
ML02317		5.35	0.01	1	5.77	490	<50	<10	<20	11.75	<10	10	30	30	8.07	<50
ML02318		5.24	<0.01	5	5.62	60	<50	<10	<20	11.70	<10	<10	30	80	8.31	<50
ML02319		5.19	<0.01	<1	5.41	140	<50	<10	<20	11.55	<10	<10	30	100	8.36	<50
ML02320		5.26	0.01	<1	5.58	100	<50	<10	<20	11.80	<10	10	30	50	8.58	<50
ML02321		2.80	<0.01	<1	0.11	<50	70	<10	<20	21.6	<10	<10	<10	<10	0.42	<50
ML02322		2.37	0.01	4	5.32	120	<50	<10	<20	11.70	<10	10	90	200	8.45	<50
ML02323		1.19	0.03	<1	5.36	360	<50	<10	<20	11.65	<10	10	40	70	8.34	<50
ML02324		5.31	<0.01	1	5.78	<50	<50	<10	<20	12.15	<10	<10	50	30	8.16	<50
ML02325		5.29	0.01	<1	5.88	<50	<50	<10	<20	12.05	<10	<10	50	20	8.13	<50
ML02326		5.24	<0.01	2	5.89	<50	50	<10	<20	11.70	<10	<10	50	20	7.68	<50
ML02327		3.95	0.01	1	5.54	290	<50	<10	<20	11.55	<10	10	40	120	8.81	<50
ML02328		4.44	0.01	2	5.88	300	<50	<10	<20	11.60	<10	<10	50	50	7.96	<50
ML02329		5.16	0.02	1	6.16	130	130	<10	<20	11.90	<10	10	70	50	7.40	<50
ML02330		5.50	0.02	<1	6.35	190	<50	<10	<20	12.95	<10	10	60	80	8.05	<50
ML02331		5.14	0.01	1	5.40	70	2340	<10	<20	4.71	<10	10	70	20	1.88	<50
ML02332		4.90	0.02	4	4.22	820	2410	<10	<20	4.74	<10	10	80	360	2.31	<50
ML02333		3.50	0.02	3	4.77	2030	2240	<10	<20	5.79	<10	20	100	60	2.61	<50
ML02334		5.19	0.01	2	3.19	140	1820	<10	<20	3.67	<10	10	80	250	3.45	<50
ML02335		4.84	0.38	1	3.80	9060	2050	<10	230	5.71	<10	30	60	420	4.76	<50
ML02336		3.04	0.05	3	3.83	6820	1890	<10	90	6.23	<10	30	60	260	3.94	<50
ML02337		4.90	0.04	2	3.96	4350	2290	<10	150	5.24	<10	30	70	230	4.30	<50
ML02338		0.12	0.33	4	5.67	9700	2010	<10	360	11.80	<10	50	70	820	6.86	<50
ML02339		8.10	0.08	3	4.66	1820	360	<10	70	13.65	<10	10	70	1210	9.15	<50
ML02340		7.87	0.01	2	5.48	740	400	<10	20	12.85	<10	<10	60	970	8.34	<50

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 65

Finalized Date: 11-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08117186

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02305		3.1	<50	1.87	1110	<10	1.23	30	1480	<20	1.8	<50	10	300	<50	0.51
ML02306		3.3	<50	1.80	610	<10	1.20	30	1250	<20	2.1	<50	10	290	<50	0.51
ML02307		4.4	<50	1.77	620	<10	1.08	30	1930	20	2.1	<50	10	310	<50	0.54
ML02308		0.1	<50	11.65	180	<10	0.05	<10	230	<20	<0.1	<50	<10	50	<50	<0.05
ML02309		2.2	<50	1.49	1300	<10	1.18	170	1490	20	3.3	60	10	240	<50	0.45
ML02310		4.0	<50	1.39	760	<10	1.70	10	1230	<20	1.6	<50	10	420	<50	0.28
ML02311		4.2	<50	0.94	600	<10	1.51	<10	1050	20	1.9	<50	<10	460	<50	0.27
ML02312		2.9	<50	1.51	350	<10	1.76	30	1620	20	4.6	<50	10	360	<50	1.02
ML02313		4.1	<50	0.62	360	<10	2.00	10	1040	30	0.4	<50	10	710	<50	0.32
ML02314		3.2	70	1.60	1230	<10	1.17	30	870	40	0.7	<50	10	300	<50	0.32
ML02315		0.3	150	1.34	2220	<10	2.15	<10	1000	<20	0.2	<50	10	240	<50	0.28
ML02316		0.3	80	1.30	2240	<10	2.37	<10	930	<20	0.1	<50	10	260	<50	0.28
ML02317		0.3	<50	1.25	2260	<10	2.29	10	840	20	0.1	<50	10	250	<50	0.28
ML02318		0.3	<50	1.25	2450	<10	2.21	<10	920	<20	0.1	<50	10	320	<50	0.27
ML02319		0.3	<50	1.24	2440	<10	2.17	<10	890	<20	0.1	<50	10	250	<50	0.26
ML02320		0.3	<50	1.26	2580	<10	2.22	<10	890	20	0.2	<50	10	270	<50	0.27
ML02321		<0.1	<50	11.35	190	<10	0.05	<10	230	<20	<0.1	<50	<10	40	<50	<0.05
ML02322		0.3	<50	1.25	2560	<10	2.23	100	920	60	0.2	<50	10	250	<50	0.26
ML02323		0.3	<50	1.27	2510	<10	2.26	20	900	30	0.2	<50	10	260	<50	0.26
ML02324		0.3	50	1.29	2590	<10	2.27	20	850	20	0.2	<50	10	270	<50	0.28
ML02325		0.4	<50	1.32	2460	<10	2.38	20	890	<20	0.2	<50	10	280	<50	0.28
ML02326		0.4	50	1.33	2460	<10	2.36	10	830	30	0.1	<50	10	260	<50	0.29
ML02327		0.3	<50	1.28	2280	<10	2.21	20	980	30	0.7	<50	10	310	<50	0.26
ML02328		0.3	<50	1.32	2300	<10	2.35	20	910	<20	0.3	<50	10	280	<50	0.28
ML02329		0.4	<50	1.52	2220	<10	2.37	30	960	<20	0.2	<50	10	290	<50	0.30
ML02330		0.2	60	1.63	2770	<10	1.95	130	1010	30	0.2	<50	10	300	<50	0.30
ML02331		4.0	<50	1.21	410	<10	1.90	10	1020	30	0.1	<50	10	700	<50	0.30
ML02332		4.5	<50	1.16	420	<10	1.86	20	990	<20	0.3	<50	<10	660	<50	0.28
ML02333		4.1	<50	1.53	520	<10	1.94	20	1160	30	0.3	<50	10	610	<50	0.30
ML02334		2.9	<50	1.25	270	<10	1.00	40	1210	<20	1.4	<50	10	280	<50	0.47
ML02335		3.3	<50	1.52	530	<10	1.23	40	1150	<20	1.8	80	10	250	<50	0.48
ML02336		2.6	<50	1.45	540	<10	1.33	20	1650	20	1.1	50	10	280	<50	0.50
ML02337		2.2	<50	1.50	380	<10	0.96	50	1650	20	1.7	<50	10	390	<50	0.48
ML02338		3.0	70	1.60	1220	<10	1.18	40	880	30	0.7	60	10	300	<50	0.32
ML02339		0.8	60	1.53	2140	<10	1.60	30	830	30	0.6	<50	10	250	<50	0.24
ML02340		0.9	60	1.63	2070	<10	1.97	10	910	20	0.4	<50	10	270	<50	0.26

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Finalized Date: 11-SEP-2008
Account: DYNAMI

Project: Mike Lake: Batch 65

CERTIFICATE OF ANALYSIS VA08117186

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML02305		<50	<50	170	970	50
ML02306		<50	<50	190	<50	50
ML02307		<50	<50	200	<50	50
ML02308		<50	<50	<10	<50	<20
ML02309		<50	<50	150	<50	60
ML02310		<50	<50	90	<50	50
ML02311		<50	<50	90	<50	50
ML02312		<50	<50	230	<50	60
ML02313		<50	<50	70	<50	30
ML02314		<50	<50	70	<50	110
ML02315		<50	<50	50	<50	90
ML02316		<50	<50	50	<50	110
ML02317		<50	<50	40	<50	120
ML02318		<50	<50	40	<50	110
ML02319		<50	<50	40	<50	110
ML02320		<50	<50	40	<50	110
ML02321		<50	<50	<10	<50	<20
ML02322		<50	<50	40	<50	310
ML02323		<50	<50	40	<50	120
ML02324		<50	<50	50	<50	160
ML02325		<50	<50	50	<50	150
ML02326		<50	<50	50	<50	140
ML02327		<50	<50	50	<50	130
ML02328		<50	<50	50	<50	140
ML02329		<50	<50	60	<50	130
ML02330		<50	<50	60	<50	170
ML02331		<50	<50	80	<50	40
ML02332		<50	<50	80	70	40
ML02333		<50	<50	100	<50	50
ML02334		<50	<50	140	<50	40
ML02335		<50	<50	200	<50	40
ML02336		<50	<50	170	<50	40
ML02337		<50	<50	170	<50	40
ML02338		<50	<50	80	<50	120
ML02339		<50	<50	40	490	130
ML02340		<50	<50	50	<50	130

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Finalized Date: 11-SEP-2008
Account: DYNAMI

CERTIFICATE VA08115529

Project: Mike Lake: Batch 61

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 18-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 61

Finalized Date: 11-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08115529

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML02161		8.32	1.34	4	5.24	7600	90	<10	130	12.95	<10	110	40	1450	9.97	<50
ML02162		0.14	1.67	13	5.05	13050	890	<10	290	13.85	<10	130	60	6370	10.40	<50
ML02163		8.22	0.02	4	5.64	850	200	<10	<20	12.30	<10	10	50	420	8.72	<50
ML02164		2.64	0.01	6	0.17	<50	60	<10	<20	20.5	<10	<10	10	80	0.41	<50
ML02165		8.16	0.02	<1	5.18	470	130	<10	20	13.55	<10	10	40	370	8.49	<50
ML02166		8.44	0.03	5	5.36	820	210	<10	<20	12.80	<10	10	40	2430	9.53	<50
ML02167		0.12	0.76	8	4.84	8100	1200	<10	210	13.80	<10	80	50	3330	9.76	<50
ML02168		7.74	0.02	3	4.92	1340	320	<10	20	13.05	<10	10	30	630	8.20	<50
ML02169		7.92	0.01	<1	5.64	1770	1160	<10	<20	11.15	<10	20	40	250	7.73	<50
ML02170		8.14	0.04	6	5.30	1700	110	<10	50	13.65	<10	20	40	2510	10.70	<50
ML02171		8.44	0.03	1	5.05	2320	190	<10	30	13.50	<10	20	30	930	9.61	<50
ML02172		8.18	0.10	4	5.01	4130	300	<10	70	14.00	<10	40	40	1740	9.58	<50
ML02173		7.88	0.03	2	5.37	1750	390	<10	30	13.45	<10	20	40	730	9.10	<50
ML02174		8.50	0.01	<1	6.13	720	520	<10	<20	12.85	<10	10	40	120	7.97	<50
ML02175		4.20	<0.01	<1	6.15	690	540	<10	<20	12.80	<10	10	40	200	7.98	<50
ML02176		8.42	0.01	<1	6.21	450	610	<10	<20	12.00	<10	10	40	50	7.29	<50
ML02177		8.12	0.02	1	5.37	770	310	<10	<20	12.75	<10	10	30	30	8.95	<50
ML02178		8.24	0.09	7	5.67	2320	190	<10	70	13.05	<10	20	40	270	9.15	<50
ML02179		8.34	0.10	4	5.48	900	280	<10	60	13.35	<10	10	30	480	8.99	<50
ML02180		8.50	0.25	4	4.86	2940	210	<10	140	13.45	<10	20	30	1580	10.40	<50
ML02181		8.84	0.09	2	5.07	1870	110	<10	60	13.15	<10	20	40	370	10.05	<50
ML02182		8.32	0.05	1	4.79	2160	110	<10	30	13.70	<10	10	30	660	9.95	<50
ML02183		8.26	0.13	1	5.11	900	100	<10	130	13.20	<10	10	30	260	9.76	<50
ML02184		8.34	0.02	<1	5.08	270	50	<10	20	13.15	<10	10	30	110	9.55	<50
ML02185		8.54	0.12	2	4.42	540	<50	<10	90	13.50	<10	<10	30	990	10.30	<50
ML02186		8.48	0.04	<1	4.99	1720	50	<10	70	13.45	<10	10	30	350	9.88	<50
ML02187		8.52	0.12	4	5.02	2100	370	<10	90	12.75	<10	10	30	340	9.28	<50
ML02188		3.16	0.03	2	4.61	2100	280	<10	30	14.20	<10	10	30	50	9.50	<50
ML02189		3.90	0.01	<1	6.48	4640	<50	10	<20	12.80	<10	30	30	140	7.95	<50
ML02190		5.70	<0.01	<1	5.08	180	<50	<10	<20	13.85	<10	10	40	100	8.86	<50
ML02191		5.72	<0.01	4	4.74	520	<50	<10	20	13.40	<10	10	30	260	10.50	<50
ML02192		5.48	<0.01	1	5.06	90	100	<10	<20	14.15	<10	<10	30	100	9.11	<50
ML02193		5.82	<0.01	<1	5.15	230	<50	<10	<20	13.00	<10	10	40	150	9.25	<50
ML02194		4.32	<0.01	<1	5.61	<50	60	<10	<20	12.50	<10	10	40	90	9.25	<50
ML02195		5.66	0.02	<1	5.32	<50	<50	<10	<20	13.65	<10	10	40	130	9.20	<50
ML02196		3.04	<0.01	<1	0.37	<50	<50	<10	<20	21.5	<10	<10	<10	10	0.88	<50

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Project: Mike Lake: Batch 61

Finalized Date: 11-SEP-2008
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CERTIFICATE OF ANALYSIS VA08115529

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02161		0.3	60	1.42	2570	<10	1.43	50	1090	<20	0.6	<50	10	270	<50	0.25
ML02162		1.3	220	1.28	2310	<10	1.01	40	880	<20	1.9	<50	10	210	<50	0.21
ML02163		0.6	<50	1.41	2330	<10	1.90	<10	950	<20	0.2	<50	10	230	<50	0.27
ML02164		0.1	<50	8.39	170	<10	0.06	40	260	<20	<0.1	<50	<10	30	<50	<0.05
ML02165		0.4	50	1.96	2330	<10	1.88	10	930	<20	0.1	<50	10	230	<50	0.28
ML02166		0.6	50	1.42	2500	<10	1.89	20	950	30	0.6	<50	10	240	<50	0.28
ML02167		1.6	240	1.47	2620	<10	0.85	30	910	<20	1.4	<50	10	230	<50	0.23
ML02168		0.8	<50	2.15	2290	<10	1.78	10	910	<20	0.2	<50	10	230	<50	0.24
ML02169		1.9	<50	1.57	2080	<10	1.56	20	1040	<20	0.1	<50	10	260	<50	0.28
ML02170		0.3	80	1.64	2670	<10	1.52	30	1000	20	0.6	<50	10	280	<50	0.26
ML02171		0.5	80	1.63	2510	<10	1.69	20	1070	<20	0.4	<50	10	240	<50	0.23
ML02172		0.6	80	1.56	2270	<10	1.58	40	920	20	0.7	<50	10	260	<50	0.24
ML02173		0.7	70	1.54	2250	<10	1.58	10	950	50	0.5	<50	10	280	<50	0.25
ML02174		0.9	50	1.74	2240	<10	1.79	10	980	<20	0.2	<50	10	280	<50	0.29
ML02175		0.9	<50	1.68	2490	<10	1.71	10	940	<20	0.2	<50	10	260	<50	0.29
ML02176		1.1	<50	1.65	1830	<10	1.99	10	900	<20	0.1	<50	10	260	<50	0.30
ML02177		0.7	<50	1.44	2510	<10	1.89	10	1090	<20	0.1	<50	10	240	<50	0.26
ML02178		0.5	50	1.45	2520	<10	1.97	10	960	<20	0.2	<50	10	280	<50	0.27
ML02179		0.6	80	1.37	2630	<10	1.88	<10	1010	<20	0.2	<50	10	280	<50	0.26
ML02180		0.5	50	1.33	2870	<10	1.81	20	950	20	0.6	<50	10	280	<50	0.24
ML02181		0.4	50	1.31	3040	<10	1.87	40	920	20	0.3	<50	10	260	<50	0.23
ML02182		0.4	60	1.25	2820	<10	1.78	20	1000	20	0.3	<50	10	250	<50	0.23
ML02183		0.4	70	1.27	2770	<10	1.91	<10	1010	<20	0.1	<50	10	270	<50	0.25
ML02184		0.3	50	1.29	2650	<10	1.93	<10	1050	<20	0.1	<50	10	240	<50	0.24
ML02185		0.3	70	1.31	2750	<10	1.70	10	1010	20	0.3	<50	10	290	<50	0.22
ML02186		0.3	110	1.26	2620	<10	1.84	10	1080	<20	0.2	<50	10	290	<50	0.24
ML02187		0.8	90	1.52	2400	<10	1.73	10	1000	<20	0.2	<50	10	240	<50	0.25
ML02188		0.6	80	1.52	3530	<10	1.27	<10	850	20	0.2	<50	10	190	<50	0.27
ML02189		0.1	<50	0.30	11500	<10	0.13	10	800	<20	0.4	<50	<10	40	<50	0.25
ML02190		0.2	80	1.77	3420	<10	1.32	<10	740	<20	0.4	<50	10	220	<50	0.25
ML02191		0.1	60	1.75	5920	<10	0.49	20	770	<20	0.9	<50	10	110	<50	0.23
ML02192		0.2	70	1.79	4520	<10	1.05	<10	810	<20	0.5	<50	10	190	<50	0.24
ML02193		0.2	80	1.91	3150	<10	1.39	10	770	<20	0.6	<50	10	230	<50	0.25
ML02194		0.3	50	2.05	2790	<10	1.64	<10	750	20	0.4	<50	10	310	<50	0.28
ML02195		0.2	50	1.97	2340	<10	1.50	10	700	40	0.7	<50	10	310	<50	0.26
ML02196		<0.1	<50	12.10	340	<10	0.14	<10	280	<20	0.1	<50	<10	60	<50	<0.05

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Project: Mike Lake: Batch 61

Finalized Date: 11-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08115529

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML02161		<50	50	60	<50	140
ML02162		<50	<50	50	<50	210
ML02163		<50	60	60	<50	100
ML02164		<50	<50	<10	<50	20
ML02165		<50	<50	60	560	120
ML02166		<50	<50	60	<50	190
ML02167		<50	<50	60	50	170
ML02168		<50	<50	50	310	130
ML02169		<50	<50	60	50	100
ML02170		<50	<50	60	<50	200
ML02171		<50	<50	50	<50	130
ML02172		<50	<50	50	<50	160
ML02173		<50	<50	50	<50	170
ML02174		<50	<50	60	<50	110
ML02175		<50	<50	60	<50	110
ML02176		<50	<50	60	<50	110
ML02177		<50	<50	50	<50	110
ML02178		<50	<50	60	<50	170
ML02179		<50	<50	60	<50	140
ML02180		<50	<50	60	<50	210
ML02181		<50	<50	50	<50	160
ML02182		<50	<50	50	<50	140
ML02183		<50	<50	50	<50	130
ML02184		<50	<50	50	260	110
ML02185		<50	<50	50	<50	160
ML02186		<50	<50	40	240	130
ML02187		<50	<50	50	<50	100
ML02188		<50	<50	50	<50	100
ML02189		<50	<50	60	180	220
ML02190		<50	<50	50	<50	90
ML02191		<50	<50	50	<50	120
ML02192		<50	<50	50	<50	90
ML02193		<50	<50	50	<50	80
ML02194		<50	<50	50	<50	120
ML02195		<50	<50	50	<50	130
ML02196		<50	<50	10	<50	20

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Finalized L : 14-SEP-2008
Account: DYNAMI

CERTIFICATE VA08114858

Project: Mike Lake: Batch 62

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 15-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 62

Finalized Date: 14-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08114858

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02197		5.56	0.01	2	5.71	50	<50	<10	<20	13.50	<10	20	60	210	8.25	<50
ML02198		4.52	0.01	2	5.67	<50	<50	<10	<20	13.45	<10	<10	40	80	8.28	<50
ML02199		3.08	0.01	<1	0.18	<50	<50	<10	<20	21.3	<10	10	<10	<10	0.49	<50
ML02200		3.46	0.01	<1	6.29	<50	<50	<10	<20	14.40	<10	10	60	<10	8.55	<50
ML02201		3.52	0.01	<1	5.85	<50	<50	<10	<20	14.55	<10	10	40	20	8.35	<50
ML02202		3.60	0.01	<1	5.50	60	<50	<10	<20	13.30	<10	<10	50	100	8.24	<50
ML02203		0.12	0.34	1	5.67	9350	1930	<10	320	11.40	<10	50	60	780	6.68	<50
ML02204		4.32	0.02	<1	5.54	60	<50	<10	<20	13.95	<10	<10	40	110	9.16	<50
ML02205		5.70	<0.01	<1	5.24	50	<50	<10	<20	14.25	<10	<10	40	10	9.46	<50
ML02206		5.22	0.01	<1	4.57	<50	<50	<10	<20	14.30	<10	<10	40	30	9.79	<50
ML02207		4.18	<0.01	<1	4.66	<50	<50	<10	<20	14.90	<10	<10	50	10	9.77	<50
ML02208		3.84	<0.01	<1	5.23	<50	<50	<10	<20	14.65	<10	<10	50	10	10.05	<50
ML02209		4.38	<0.01	<1	6.03	<50	<50	<10	<20	14.45	<10	<10	50	<10	9.16	<50
ML02210		3.06	<0.01	<1	5.86	60	<50	<10	<20	14.15	<10	10	50	<10	8.77	<50
ML02211		7.24	<0.01	<1	6.17	<50	260	<10	<20	11.70	<10	<10	70	30	7.71	<50
ML02212		2.48	<0.01	<1	5.17	<50	320	<10	<20	12.15	<10	<10	40	50	9.29	<50
ML02213		2.32	0.01	<1	4.80	100	920	<10	<20	5.79	<10	10	80	140	4.79	<50
ML02214		5.14	0.01	3	4.53	130	1410	<10	<20	3.75	<10	40	70	420	8.64	<50
ML02215		5.10	<0.01	<1	3.22	690	1410	<10	<20	4.88	<10	20	70	270	5.09	<50
ML02216		3.42	<0.01	<1	4.87	490	1720	<10	<20	7.37	<10	20	70	370	6.94	<50
ML02217		3.46	0.01	<1	2.85	70	1370	<10	<20	3.57	<10	10	70	90	3.63	<50
ML02218		8.46	0.13	2	4.73	2920	230	<10	70	13.10	<10	30	50	1300	8.55	<50
ML02219		6.06	0.15	<1	4.17	3720	160	<10	80	13.90	<10	30	50	690	8.52	<50
ML02220		4.76	0.08	<1	4.39	530	140	<10	20	14.25	<10	10	100	240	8.61	<50
ML02221		5.82	<0.01	1	4.75	100	1780	<10	<20	3.00	<10	10	60	120	2.67	<50
ML02222		3.86	0.01	<1	5.61	140	950	<10	20	10.80	<10	10	50	<10	7.85	<50
ML02223		3.82	<0.01	3	5.48	980	610	<10	<20	11.35	<10	10	40	200	8.16	<50
ML02224		2.48	<0.01	<1	5.68	180	2300	<10	<20	7.58	<10	10	40	10	3.64	<50
ML02225		4.38	<0.01	<1	5.29	430	1670	<10	<20	9.03	<10	10	40	260	5.25	<50
ML02226		2.84	<0.01	<1	0.08	<50	130	<10	20	22.4	<10	<10	<10	<10	0.34	<50
ML02227		6.58	<0.01	1	4.36	<50	70	<10	<20	14.05	<10	10	20	40	9.99	<50
ML02228		5.94	0.01	<1	4.93	210	<50	<10	30	11.65	<10	<10	20	60	8.41	<50
ML02229		5.32	0.01	<1	6.07	360	1810	<10	<20	8.40	<10	10	40	390	5.68	<50
ML02230		2.56	<0.01	<1	6.04	200	1810	<10	20	8.54	<10	<10	40	290	5.37	<50
ML02231		5.16	<0.01	<1	5.76	130	260	<10	<20	11.70	<10	<10	30	70	8.17	<50
ML02232		0.12	0.70	5	4.73	8250	1160	<10	210	13.35	<10	70	40	3300	9.26	<50

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Finalized Date: 14-SEP-2008
Account: DYNAMI

Project: Mike Lake: Batch 62

CERTIFICATE OF ANALYSIS VA08114858

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02197		0.2	70	1.78	4230	<10	1.23	40	850	180	0.4	90	10	280	<50	0.26
ML02198		0.3	80	1.60	2210	<10	1.68	10	920	20	0.4	<50	10	280	<50	0.26
ML02199		<0.1	<50	11.95	210	<10	0.17	<10	280	<20	<0.1	<50	<10	50	<50	<0.05
ML02200		0.1	50	1.78	2540	<10	1.05	20	910	<20	0.1	<50	10	290	<50	0.29
ML02201		0.1	50	1.71	2340	<10	1.34	20	870	<20	0.3	<50	10	350	<50	0.27
ML02202		0.2	50	1.61	1890	<10	1.65	10	910	<20	0.5	<50	10	310	<50	0.26
ML02203		2.9	70	1.57	1210	<10	1.27	30	860	40	0.7	50	10	280	<50	0.31
ML02204		0.1	60	1.50	4070	<10	1.19	10	910	<20	0.7	<50	10	240	<50	0.24
ML02205		0.1	70	1.66	2880	<10	1.49	10	890	<20	0.1	<50	10	320	<50	0.25
ML02206		0.2	110	1.73	3670	<10	1.26	10	720	<20	0.2	<50	10	180	<50	0.23
ML02207		0.1	100	1.77	2860	<10	1.29	20	910	<20	0.2	<50	10	240	<50	0.24
ML02208		0.1	60	1.80	3770	<10	1.17	20	820	<20	0.1	50	10	240	<50	0.24
ML02209		<0.1	60	1.89	2790	<10	0.91	10	1130	<20	0.1	<50	10	290	<50	0.27
ML02210		<0.1	50	2.02	2610	<10	0.95	10	1120	<20	<0.1	<50	10	300	<50	0.27
ML02211		0.7	50	1.47	2170	<10	2.19	20	940	<20	0.2	<50	10	260	<50	0.29
ML02212		0.8	140	1.56	2680	<10	1.97	10	1060	<20	0.5	<50	10	240	<50	0.27
ML02213		1.3	<50	2.00	660	<10	1.33	40	920	20	1.0	<50	10	220	<50	0.36
ML02214		2.8	<50	1.51	210	<10	1.05	30	1610	<20	3.8	<50	10	270	<50	0.75
ML02215		1.8	<50	1.24	720	<10	1.09	40	1250	<20	1.4	<50	10	180	<50	0.66
ML02216		1.7	<50	1.73	1220	<10	1.33	30	2060	<20	1.7	<50	10	270	<50	0.63
ML02217		2.0	<50	1.23	560	<10	0.75	20	1000	<20	0.6	<50	10	200	<50	0.36
ML02218		0.6	60	1.54	2110	<10	1.85	10	990	<20	0.7	<50	10	280	<50	0.22
ML02219		0.5	80	1.82	2190	<10	1.77	20	950	<20	0.6	<50	10	300	<50	0.21
ML02220		0.3	80	3.05	2390	<10	0.90	30	810	<20	0.2	<50	10	330	<50	0.21
ML02221		4.7	<50	0.71	630	<10	1.98	90	980	40	0.1	<50	10	520	<50	0.31
ML02222		1.7	<50	1.46	2810	<10	1.41	10	870	<20	<0.1	<50	10	240	<50	0.26
ML02223		1.3	50	1.45	2470	<10	1.64	20	930	60	0.4	<50	10	210	<50	0.26
ML02224		3.9	<50	1.55	1710	<10	0.90	<10	1070	30	0.1	<50	10	280	<50	0.29
ML02225		3.2	<50	2.21	1690	<10	0.89	10	970	20	0.3	<50	10	230	<50	0.24
ML02226		<0.1	<50	9.57	160	<10	<0.05	<10	240	<20	<0.1	<50	<10	50	<50	<0.05
ML02227		0.2	<50	2.31	3150	<10	1.24	<10	890	<20	0.3	<50	10	230	<50	0.22
ML02228		0.3	60	1.60	3190	<10	1.66	<10	770	<20	0.3	<50	10	190	<50	0.23
ML02229		3.1	<50	1.85	1780	<10	1.28	<10	890	20	0.8	<50	10	280	<50	0.29
ML02230		3.0	<50	1.95	1840	<10	1.23	<10	880	20	0.6	<50	10	270	<50	0.28
ML02231		0.7	90	1.60	2550	<10	1.93	<10	810	<20	0.4	<50	10	240	<50	0.27
ML02232		1.8	230	1.39	2540	<10	0.89	20	940	20	1.4	<50	10	230	<50	0.23

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VANCOUVER BC V6B 1L8

Finalized Date: 14-SEP-2008
Account: DYNAMI

Project: Mike Lake: Batch 62

CERTIFICATE OF ANALYSIS VA08114858

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML02197		<50	<50	50	<50	170
ML02198		<50	<50	40	<50	100
ML02199		<50	<50	<10	<50	<20
ML02200		<50	<50	50	<50	90
ML02201		<50	<50	50	<50	90
ML02202		<50	<50	40	<50	70
ML02203		<50	<50	70	<50	100
ML02204		<50	<50	40	<50	90
ML02205		<50	<50	50	<50	80
ML02206		<50	<50	50	<50	100
ML02207		<50	<50	50	<50	80
ML02208		<50	<50	50	<50	90
ML02209		<50	<50	50	<50	110
ML02210		<50	<50	60	<50	90
ML02211		<50	<50	70	<50	110
ML02212		<50	<50	60	<50	90
ML02213		<50	<50	80	<50	60
ML02214		<50	<50	200	<50	20
ML02215		<50	50	150	<50	30
ML02216		<50	<50	210	<50	60
ML02217		<50	<50	90	<50	20
ML02218		<50	50	40	<50	120
ML02219		<50	<50	50	<50	100
ML02220		<50	<50	50	<50	90
ML02221		<50	<50	70	<50	70
ML02222		<50	<50	50	<50	100
ML02223		<50	<50	50	<50	150
ML02224		<50	<50	60	<50	110
ML02225		<50	<50	50	<50	90
ML02226		<50	<50	<10	<50	<20
ML02227		<50	<50	40	<50	130
ML02228		<50	<50	40	<50	80
ML02229		<50	<50	60	<50	110
ML02230		<50	<50	60	<50	100
ML02231		<50	<50	50	<50	90
ML02232		<50	<50	60	<50	170

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 11-SEP-2008
Account: DYNAMI

CERTIFICATE VA08114857

Project: Mike Lake: Batch 63

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 15-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
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VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 63

Finalized Date: 11-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08114857

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02233		3.56	<0.01	<1	5.73	240	2960	<10	<20	6.73	<10	<10	60	420	3.85	<50
ML02234		5.54	<0.01	<1	5.65	60	<50	<10	50	12.80	<10	<10	50	170	9.78	<50
ML02235		5.34	<0.01	<1	4.96	80	<50	<10	120	12.20	<10	<10	50	210	9.73	<50
ML02236		5.26	0.01	<1	5.31	110	<50	<10	160	12.05	<10	<10	40	130	9.07	<50
ML02237		5.60	0.01	<1	5.06	260	<50	<10	70	12.00	<10	<10	40	580	9.87	<50
ML02238		5.40	0.04	<1	5.69	<50	<50	<10	40	11.75	<10	<10	40	360	8.65	<50
ML02239		5.74	0.08	1	3.77	520	<50	<10	30	12.50	<10	<10	40	1790	11.90	<50
ML02240		3.28	<0.01	<1	0.16	<50	<50	<10	<20	21.3	<10	<10	10	40	0.45	<50
ML02241		5.46	0.06	<1	4.87	1150	<50	<10	<20	11.55	<10	10	30	730	10.60	<50
ML02242		5.32	0.02	1	5.70	380	<50	<10	<20	11.15	<10	<10	30	230	8.12	<50
ML02243		4.44	0.01	<1	5.57	90	<50	<10	<20	11.40	<10	<10	30	100	8.33	<50
ML02244		5.32	0.02	<1	5.55	150	80	<10	<20	12.20	<10	<10	90	270	8.32	<50
ML02245		5.26	<0.01	<1	5.98	120	<50	<10	<20	11.00	<10	<10	40	40	6.69	<50
ML02246		5.30	<0.01	1	5.85	300	110	<10	<20	10.60	<10	<10	40	1850	7.95	<50
ML02247		5.66	0.10	4	5.98	220	<50	<10	<20	10.70	<10	<10	40	2940	7.47	<50
ML02248		4.06	0.02	2	5.52	2030	<50	<10	<20	12.20	<10	<10	40	1810	7.77	<50
ML02249		5.38	0.04	<1	7.65	<50	70	<10	<20	12.80	<10	<10	10	940	4.27	<50
ML02250		0.12	1.56	12	4.85	12850	860	<10	280	13.75	<10	120	40	6390	9.95	<50
ML02251		2.84	<0.01	<1	0.12	90	<50	<10	<20	21.0	<10	<10	<10	70	0.40	<50
ML02252		5.42	0.05	<1	7.75	620	240	<10	<20	11.20	<10	20	<10	820	4.12	<50
ML02253		2.56	0.22	7	7.42	350	170	<10	20	11.55	<10	10	<10	1640	4.90	<50
ML02254		3.72	0.01	<1	7.05	330	160	<10	<20	11.05	<10	30	20	990	7.76	<50
ML02255		5.24	0.01	<1	5.66	90	<50	<10	<20	11.50	<10	<10	40	560	7.66	<50
ML02256		5.38	0.08	1	5.82	1340	50	<10	<20	11.55	<10	10	40	320	9.22	<50
ML02257		5.76	0.19	<1	5.43	980	<50	<10	40	12.65	<10	<10	30	780	10.30	<50
ML02258		5.48	0.24	<1	5.83	<50	<50	<10	40	12.50	<10	<10	30	60	8.85	<50
ML02259		5.26	0.14	1	4.81	190	<50	<10	20	13.30	<10	10	50	340	10.25	<50
ML02260		5.66	0.03	<1	5.55	510	<50	<10	20	12.20	<10	10	50	1280	7.98	<50
ML02261		5.28	0.02	5	5.43	1650	<50	<10	<20	11.65	<10	10	50	860	8.48	<50
ML02262		5.44	0.02	<1	5.83	630	490	<10	<20	11.45	<10	10	50	1020	7.67	<50
ML02263		5.94	0.02	2	5.44	340	90	<10	<20	12.30	<10	10	40	460	8.37	<50
ML02264		5.20	0.04	<1	5.32	120	1980	<10	<20	3.58	<10	20	50	120	6.19	<50
ML02265		5.00	0.01	3	4.22	260	1740	<10	<20	3.95	<10	20	70	400	5.07	<50
ML02266		5.12	0.08	<1	4.31	360	1200	<10	<20	4.41	<10	10	50	270	4.54	<50
ML02267		5.02	<0.01	<1	4.08	600	1990	<10	<20	5.05	<10	20	80	490	4.24	<50
ML02268		0.12	0.34	2	5.74	9540	1970	<10	320	11.50	<10	50	60	770	6.76	<50

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 63

Finalized Date: 11-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08114857

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02233		4.7	<50	1.75	1240	<10	0.85	10	840	80	0.8	<50	10	280	<50	0.34
ML02234		0.2	60	1.52	2730	<10	1.70	<10	840	60	0.7	<50	10	230	<50	0.30
ML02235		0.2	60	1.26	3220	<10	1.63	20	960	50	0.8	<50	10	170	<50	0.29
ML02236		0.3	60	1.34	2530	<10	1.85	20	990	30	0.3	<50	10	190	<50	0.28
ML02237		0.3	<50	1.33	2380	<10	1.81	20	1020	40	0.7	<50	10	180	<50	0.28
ML02238		0.2	50	1.35	2740	<10	1.98	10	840	30	0.2	<50	10	270	<50	0.29
ML02239		0.2	90	1.57	2760	<10	1.23	170	970	50	0.9	<50	10	170	<50	0.22
ML02240		<0.1	<50	11.40	190	<10	0.06	10	210	<20	<0.1	<50	<10	50	<50	<0.05
ML02241		0.3	50	1.13	1700	<10	1.69	10	1320	30	1.5	<50	10	190	<50	0.26
ML02242		0.4	60	1.27	1530	<10	2.04	10	1260	40	0.8	<50	10	230	<50	0.27
ML02243		0.3	60	1.14	1650	<10	2.10	10	1270	20	0.4	<50	10	260	<50	0.27
ML02244		0.3	80	2.03	1830	<10	2.03	20	1540	30	0.9	<50	10	240	<50	0.34
ML02245		0.3	120	1.43	1600	<10	2.39	<10	1040	30	0.1	<50	10	250	<50	0.30
ML02246		0.4	<50	1.69	1440	<10	2.60	20	1030	50	1.5	<50	10	250	<50	0.31
ML02247		0.3	70	2.10	1360	<10	2.89	10	1030	20	1.5	<50	10	300	<50	0.29
ML02248		0.2	50	2.87	1420	<10	2.06	20	940	20	1.6	<50	10	260	<50	0.33
ML02249		0.2	70	2.18	1210	<10	1.78	10	2630	70	0.4	<50	20	340	<50	2.00
ML02250		1.1	190	1.21	2220	10	0.95	70	860	30	1.9	<50	10	220	<50	0.25
ML02251		<0.1	<50	11.60	180	<10	0.05	<10	260	<20	<0.1	<50	<10	50	<50	<0.05
ML02252		0.4	<50	1.69	830	<10	2.51	10	3090	30	0.9	<50	10	470	<50	2.12
ML02253		0.3	<50	1.91	1010	<10	2.38	20	2950	60	1.3	<50	10	460	<50	2.00
ML02254		0.2	<50	2.11	540	<10	1.97	70	2220	50	3.3	<50	20	500	<50	2.00
ML02255		0.3	80	1.76	1570	<10	2.07	10	920	60	0.6	<50	10	280	<50	0.31
ML02256		0.2	150	1.78	1870	<10	2.16	20	750	50	0.9	<50	10	340	<50	0.26
ML02257		0.2	80	1.68	2840	<10	1.72	20	730	40	1.0	<50	10	240	<50	0.25
ML02258		0.2	70	1.68	2290	<10	1.73	10	730	50	0.2	<50	10	340	<50	0.24
ML02259		0.2	190	2.02	2600	<10	1.70	10	870	20	0.5	<50	10	300	<50	0.25
ML02260		0.3	160	1.89	2120	<10	2.37	<10	980	<20	0.4	<50	10	240	<50	0.31
ML02261		0.3	140	1.67	1710	<10	2.28	20	930	<20	0.6	50	10	230	<50	0.27
ML02262		0.9	120	1.87	1910	<10	2.42	<10	950	<20	0.5	<50	10	250	<50	0.29
ML02263		0.4	90	1.80	2340	<10	2.44	10	1030	20	0.3	<50	10	230	<50	0.26
ML02264		1.9	<50	2.18	860	<10	1.04	20	1520	<20	1.3	<50	10	260	<50	0.77
ML02265		1.7	<50	1.61	400	<10	1.32	30	1750	<20	1.9	<50	10	260	<50	0.67
ML02266		1.6	<50	1.78	420	<10	1.06	20	1340	<20	1.4	<50	10	240	<50	0.61
ML02267		2.0	<50	1.44	450	<10	1.39	30	1490	<20	1.3	<50	10	320	<50	0.56
ML02268		2.4	70	1.59	1220	<10	1.28	20	870	40	0.7	<50	10	280	<50	0.32

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 11-SEP-2008
Account: DYNAMI

Project: Mike Lake: Batch 63

CERTIFICATE OF ANALYSIS VA08114857

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML02233		<50	<50	70	<50	380
ML02234		<50	<50	50	<50	210
ML02235		<50	<50	40	<50	130
ML02236		<50	<50	40	<50	120
ML02237		<50	<50	40	<50	130
ML02238		<50	<50	40	<50	120
ML02239		<50	<50	50	<50	210
ML02240		<50	<50	<10	<50	30
ML02241		<50	<50	40	<50	80
ML02242		<50	<50	40	<50	90
ML02243		<50	<50	40	<50	70
ML02244		<50	<50	80	<50	100
ML02245		<50	<50	50	<50	90
ML02246		<50	<50	50	<50	160
ML02247		<50	<50	50	<50	170
ML02248		<50	<50	70	<50	120
ML02249		<50	<50	270	<50	110
ML02250		<50	<50	50	<50	220
ML02251		<50	<50	<10	<50	20
ML02252		<50	<50	280	<50	80
ML02253		<50	<50	270	<50	100
ML02254		<50	<50	340	<50	80
ML02255		<50	<50	50	<50	90
ML02256		<50	<50	50	<50	70
ML02257		<50	<50	50	<50	120
ML02258		<50	<50	50	<50	80
ML02259		<50	<50	60	<50	100
ML02260		<50	<50	70	<50	140
ML02261		<50	<50	70	<50	100
ML02262		<50	<50	70	<50	130
ML02263		<50	<50	60	<50	140
ML02264		<50	<50	190	<50	80
ML02265		<50	<50	210	<50	40
ML02266		<50	<50	120	<50	70
ML02267		<50	<50	250	<50	40
ML02268		<50	<50	80	<50	100

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 20-AUG-2008
Account: DYNAMI

CERTIFICATE VA08113389

Project: Mike Lake: Batch 60

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 12-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 1L8

Finalized Date: 20-AUG-2008
Account: DYNAMI

Project: Mike Lake: Batch 60

CERTIFICATE OF ANALYSIS VA08113389

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML02125		4.30	<0.01	<1	3.40	<50	1810	<10	<20	3.29	<10	10	30	40	2.43	<50
ML02126		2.78	<0.01	<1	0.06	<50	<50	<10	<20	5.38	<10	<10	10	10	0.17	<50
ML02127		6.84	0.32	6	4.73	7560	1250	<10	110	14.20	<10	90	30	2870	9.11	<50
ML02128		5.40	0.16	1	4.87	3880	1350	<10	50	13.85	<10	40	30	1010	8.32	<50
ML02129		6.72	<0.01	<1	3.49	70	1710	<10	<20	3.11	<10	10	30	50	2.84	<50
ML02130		6.92	<0.01	<1	3.97	50	1910	<10	<20	2.98	<10	<10	30	70	2.74	<50
ML02131		0.14	0.31	3	5.77	9360	1960	<10	340	11.60	<10	40	50	780	6.84	<50
ML02132		5.40	<0.01	<1	4.86	50	1150	<10	<20	21.1	<10	<10	30	20	2.41	<50
ML02133		7.86	0.11	2	5.49	3120	3220	<10	150	9.98	<10	30	40	900	5.43	<50
ML02134		7.84	0.09	<1	4.04	650	2980	<10	100	9.14	<10	10	40	270	5.07	<50
ML02135		7.88	<0.01	<1	4.50	110	3880	<10	<20	8.97	<10	10	50	150	3.89	<50
ML02136		3.50	<0.01	1	4.74	120	2940	<10	<20	8.28	<10	10	60	640	4.35	<50
ML02137		8.04	0.02	2	5.17	1420	260	<10	20	11.55	<10	10	30	120	8.39	<50
ML02138		7.98	0.01	<1	5.18	390	<50	<10	<20	11.95	<10	<10	30	120	8.10	<50
ML02139		6.22	0.01	1	5.05	1060	230	<10	<20	11.55	<10	10	30	50	7.07	<50
ML02140		2.76	<0.01	<1	0.13	90	<50	<10	<20	21.0	<10	<10	<10	10	0.47	<50
ML02141		8.40	<0.01	1	5.05	1310	1170	<10	<20	10.60	<10	10	40	60	6.59	<50
ML02142		7.88	0.01	1	3.70	1120	1170	<10	<20	7.76	<10	20	60	660	6.44	<50
ML02143		7.82	<0.01	2	3.86	650	1290	<10	<20	6.90	<10	10	60	1080	4.65	<50
ML02144		5.42	<0.01	2	4.49	1630	700	<10	<20	8.28	<10	20	60	1490	8.75	<50
ML02145		5.34	<0.01	<1	4.66	650	1390	<10	<20	9.84	<10	10	40	60	6.75	<50
ML02146		5.60	<0.01	<1	5.57	50	870	<10	<20	10.85	<10	<10	40	70	7.45	<50
ML02147		0.12	0.78	7	4.75	8240	1180	<10	190	13.40	<10	80	40	3260	9.45	<50
ML02148		5.50	0.02	<1	5.64	430	640	<10	<20	11.15	<10	<10	40	300	7.45	<50
ML02149		5.46	<0.01	<1	4.97	750	1130	<10	<20	9.92	<10	10	40	410	6.53	<50
ML02150		4.72	<0.01	<1	4.97	720	1670	<10	<20	9.38	<10	10	40	370	5.74	<50
ML02151		5.08	<0.01	2	3.58	320	1360	<10	<20	5.99	<10	10	70	290	3.79	<50
ML02152		5.20	<0.01	<1	2.87	620	930	<10	<20	7.28	<10	10	70	390	4.44	<50
ML02153		4.98	<0.01	3	3.74	240	1290	<10	<20	6.48	<10	10	70	120	3.78	<50
ML02154		5.26	<0.01	<1	3.49	130	1100	<10	<20	7.98	<10	10	50	40	4.72	<50
ML02155		4.02	<0.01	<1	3.47	250	1560	<10	<20	8.26	<10	10	60	230	5.76	<50
ML02156		3.30	<0.01	1	3.69	140	1030	<10	<20	7.55	<10	10	60	90	5.44	<50
ML02157		1.66	<0.01	<1	3.94	160	980	<10	<20	7.95	<10	10	60	90	5.56	<50
ML02158		4.42	<0.01	<1	4.63	60	940	<10	<20	1.58	<10	10	40	50	4.23	<50
ML02159		8.34	1.32	6	5.25	4280	150	<10	110	13.25	<10	40	30	2950	9.59	<50
ML02160		8.04	3.91	10	4.72	10600	90	<10	430	13.25	<10	140	30	4530	11.60	<50

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 60

Finalized Date: 20-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08113389

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02125		4.0	<50	0.59	450	<10	1.99	10	990	30	0.1	<50	<10	670	<50	0.31
ML02126		<0.1	<50	6.79	90	<10	<0.05	<10	70	40	<0.1	<50	<10	<10	<50	<0.05
ML02127		1.5	100	1.52	2010	<10	1.06	50	1140	20	1.3	<50	10	250	<50	0.21
ML02128		2.1	80	1.32	2120	<10	1.04	30	1050	20	0.6	<50	10	280	<50	0.23
ML02129		3.5	<50	0.59	480	<10	2.01	10	970	30	0.1	<50	<10	600	<50	0.30
ML02130		4.3	<50	0.59	500	<10	1.87	<10	990	40	0.1	<50	<10	550	<50	0.31
ML02131		2.7	70	1.57	1250	10	1.13	30	870	50	0.7	50	10	280	<50	0.31
ML02132		1.6	<50	1.73	430	<10	0.78	10	650	20	0.1	<50	10	610	<50	0.21
ML02133		3.7	<50	1.84	1670	<10	0.53	30	1080	40	0.5	<50	10	240	<50	0.38
ML02134		4.0	<50	1.58	2070	<10	0.60	20	900	30	0.4	<50	10	280	<50	0.30
ML02135		4.9	<50	1.80	990	<10	0.71	20	1130	<20	0.4	<50	10	340	<50	0.28
ML02136		3.6	<50	1.61	940	<10	1.24	40	700	80	0.8	<50	10	440	<50	0.30
ML02137		0.6	50	1.44	2830	<10	1.64	10	880	<20	0.5	<50	10	230	<50	0.24
ML02138		0.3	<50	1.38	2080	<10	1.89	<10	850	<20	0.7	<50	10	280	<50	0.21
ML02139		0.6	<50	1.42	1740	<10	1.79	10	780	40	0.3	<50	10	260	<50	0.28
ML02140		<0.1	<50	11.95	200	<10	0.06	10	240	<20	<0.1	<50	<10	40	<50	<0.05
ML02141		1.7	<50	1.69	2980	<10	0.90	30	1040	<20	0.3	<50	10	230	<50	0.45
ML02142		1.7	<50	1.46	1720	<10	1.03	150	1130	30	1.4	<50	10	240	<50	0.64
ML02143		1.8	<50	1.57	750	<10	1.19	40	1190	<20	0.7	<50	10	260	<50	0.68
ML02144		1.3	<50	1.94	1560	<10	1.30	60	1260	<20	2.5	<50	10	270	<50	0.70
ML02145		2.3	<50	1.51	1550	<10	1.57	<10	930	<20	0.3	<50	10	260	<50	0.28
ML02146		1.5	<50	1.52	2220	<10	1.71	10	930	30	0.2	<50	10	240	<50	0.27
ML02147		1.7	200	1.32	2490	10	0.81	30	980	20	1.3	<50	10	230	<50	0.22
ML02148		1.3	<50	1.49	1740	<10	2.02	20	990	20	0.4	<50	10	260	<50	0.28
ML02149		1.8	<50	1.47	1610	<10	1.69	20	960	30	0.3	<50	10	270	<50	0.28
ML02150		2.6	<50	1.59	1380	<10	1.43	20	910	20	0.4	<50	10	300	<50	0.34
ML02151		2.0	<50	1.64	460	<10	1.08	30	1290	<20	0.7	<50	10	330	<50	0.71
ML02152		1.5	<50	1.36	810	<10	0.83	40	1010	30	0.5	<50	10	220	<50	0.70
ML02153		2.0	<50	1.73	480	<10	1.21	40	1330	20	0.7	<50	10	320	<50	0.72
ML02154		1.4	<50	1.36	960	<10	0.92	20	1220	20	0.2	<50	10	260	<50	0.49
ML02155		2.0	<50	1.61	1110	<10	1.09	30	1220	<20	0.7	<50	10	320	<50	0.58
ML02156		1.7	<50	1.70	1240	<10	0.95	20	1180	<20	0.5	<50	10	230	<50	0.60
ML02157		1.6	<50	1.66	1340	<10	0.96	20	1120	<20	0.5	<50	10	220	<50	0.58
ML02158		2.1	<50	2.17	290	<10	0.84	40	1090	<20	0.2	<50	10	180	<50	0.44
ML02159		0.4	<50	1.32	2250	<10	1.86	40	1100	20	0.7	<50	10	300	<50	0.25
ML02160		0.3	50	1.32	2510	<10	1.43	120	1060	<20	1.3	50	10	290	<50	0.22

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 60

Finalized Date: 20-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08113389

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML02125		<50	<50	70	<50	40
ML02126		<50	<50	<10	<50	20
ML02127		<50	<50	50	<50	140
ML02128		<50	<50	40	<50	100
ML02129		<50	<50	70	<50	50
ML02130		<50	<50	70	<50	50
ML02131		<50	<50	70	<50	120
ML02132		<50	<50	50	<50	50
ML02133		<50	<50	80	90	100
ML02134		<50	<50	70	<50	80
ML02135		<50	<50	60	<50	70
ML02136		<50	<50	80	<50	230
ML02137		<50	<50	50	<50	70
ML02138		<50	<50	50	<50	80
ML02139		<50	<50	50	<50	90
ML02140		<50	<50	<10	<50	<20
ML02141		<50	<50	100	<50	70
ML02142		<50	<50	130	<50	110
ML02143		<50	<50	130	<50	80
ML02144		<50	<50	140	<50	110
ML02145		<50	<50	60	<50	60
ML02146		<50	<50	60	<50	100
ML02147		<50	<50	60	<50	160
ML02148		<50	<50	60	<50	120
ML02149		<50	<50	60	<50	100
ML02150		<50	<50	70	<50	90
ML02151		<50	<50	120	<50	50
ML02152		<50	<50	120	<50	50
ML02153		<50	<50	140	<50	40
ML02154		<50	<50	100	<50	40
ML02155		<50	<50	150	<50	60
ML02156		<50	<50	130	<50	60
ML02157		<50	<50	120	<50	70
ML02158		<50	<50	80	<50	20
ML02159		<50	<50	50	<50	170
ML02160		<50	<50	50	70	210

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 20-AUG-2008
Account: DYNAMI

CERTIFICATE VA08113388

Project: Mike Lake: Batch 59

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 12-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 59

Finalized Date: 20-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08113388

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML02089		5.12	0.02	<1	6.09	320	120	<10	<20	12.45	<10	<10	40	180	7.35	<50
ML02090		5.44	0.09	1	3.77	1140	130	<10	20	6.84	<10	20	40	300	5.81	<50
ML02091		2.58	<0.01	<1	0.12	<50	<50	<10	<20	21.7	<10	<10	<10	10	0.44	<50
ML02092		2.20	1.14	6	5.39	3770	290	<10	160	13.70	<10	50	40	2420	8.78	<50
ML02093		3.22	<0.01	1	5.38	750	1130	<10	<20	11.10	<10	10	40	600	7.23	<50
ML02094		2.98	<0.01	1	5.37	880	1110	<10	<20	10.95	<10	10	30	1180	8.67	<50
ML02095		5.50	<0.01	2	6.27	480	1610	<10	<20	11.05	<10	10	40	100	6.59	<50
ML02096		0.12	1.58	13	4.64	12750	860	<10	290	13.65	<10	130	40	6490	9.85	<50
ML02097		5.76	0.01	<1	6.19	620	940	<10	<20	11.70	<10	10	40	70	7.13	<50
ML02098		2.72	0.01	<1	6.25	800	970	<10	<20	11.70	<10	10	50	80	7.12	<50
ML02099		5.30	<0.01	<1	5.70	1460	2200	<10	<20	8.98	<10	10	50	150	5.76	<50
ML02100		3.76	<0.01	<1	4.48	2780	250	<10	<20	12.55	<10	20	30	170	8.79	<50
ML02101		4.92	<0.01	<1	4.88	1280	310	<10	<20	12.90	<10	10	30	120	8.21	<50
ML02102		5.46	<0.01	1	5.18	660	1160	<10	<20	11.00	<10	<10	30	70	7.08	<50
ML02103		5.06	<0.01	1	5.32	690	1840	<10	<20	8.69	<10	10	50	80	5.43	<50
ML02104		5.04	<0.01	1	6.01	160	1760	<10	<20	8.45	<10	10	60	180	5.46	<50
ML02105		1.74	<0.01	<1	5.36	230	3110	<10	<20	7.48	<10	10	60	40	3.94	<50
ML02106		4.34	<0.01	<1	5.25	<50	160	<10	<20	11.60	<10	<10	40	120	8.36	<50
ML02107		2.22	<0.01	<1	4.81	<50	3540	<10	<20	4.37	<10	<10	10	200	2.88	<50
ML02108		2.72	0.01	1	5.59	540	170	<10	<20	11.40	<10	10	50	630	8.73	<50
ML02109		2.62	<0.01	1	0.09	<50	<50	<10	<20	21.8	<10	<10	<10	20	0.35	<50
ML02110		4.66	0.01	<1	5.72	790	1340	<10	<20	10.35	<10	10	50	100	7.14	<50
ML02111		3.94	0.01	1	5.93	1910	640	<10	<20	12.10	<10	10	50	210	7.38	<50
ML02112		8.24	0.01	<1	6.26	250	3440	<10	<20	8.97	<10	10	50	20	3.49	<50
ML02113		7.20	<0.01	<1	5.65	290	1040	<10	<20	2.81	<10	10	50	230	3.60	<50
ML02114		8.06	<0.01	1	5.82	<50	830	<10	<20	3.96	<10	10	60	10	3.56	<50
ML02115		8.20	<0.01	1	6.52	<50	7790	<10	<20	4.75	<10	30	10	60	8.66	<50
ML02116		7.80	<0.01	<1	5.62	<50	7050	<10	<20	4.75	<10	20	<10	50	7.49	<50
ML02117		5.46	<0.01	<1	6.17	<50	4560	<10	<20	4.88	<10	30	<10	90	7.84	<50
ML02118		0.14	0.75	7	5.00	8140	1160	<10	220	13.60	<10	70	50	3180	9.31	<50
ML02119		4.68	<0.01	<1	6.35	170	2710	<10	<20	5.89	<10	30	10	400	6.85	<50
ML02120		7.88	<0.01	1	5.96	510	1640	<10	<20	7.33	<10	10	50	420	3.56	<50
ML02121		7.32	0.10	<1	5.58	4410	2800	<10	80	9.33	<10	20	50	190	4.73	<50
ML02122		6.98	<0.01	2	5.38	1540	650	<10	20	12.45	<10	10	40	730	6.09	<50
ML02123		4.86	<0.01	1	5.73	4320	1010	<10	<20	12.00	<10	30	40	240	6.31	<50
ML02124		6.40	<0.01	2	4.88	50	1730	10	<20	2.76	<10	10	30	30	3.10	<50

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 59

CERTIFICATE OF ANALYSIS VA08113388

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02089		0.5	<50	1.74	2310	<10	2.27	70	1060	40	0.1	<50	10	240	<50	0.27
ML02090		0.5	<50	0.96	1360	<10	1.44	30	640	<20	0.1	<50	10	190	<50	0.28
ML02091		<0.1	<50	11.50	210	<10	0.06	<10	260	<20	<0.1	<50	<10	30	<50	<0.05
ML02092		0.6	120	1.49	2290	<10	1.76	50	990	80	0.8	50	10	260	<50	0.25
ML02093		1.6	<50	1.52	1690	<10	1.43	20	860	<20	0.6	<50	10	230	<50	0.28
ML02094		1.5	<50	1.44	1670	<10	1.44	30	790	<20	1.5	<50	10	230	<50	0.30
ML02095		2.3	<50	1.67	1930	<10	1.65	10	1120	20	0.1	<50	10	280	<50	0.32
ML02096		1.3	210	1.22	2310	20	0.94	60	830	20	1.7	<50	10	200	<50	0.21
ML02097		1.7	50	1.45	2130	<10	1.90	10	1250	40	0.1	<50	10	280	<50	0.31
ML02098		1.8	<50	1.43	1970	<10	1.97	10	1280	20	0.1	<50	10	290	<50	0.31
ML02099		3.7	<50	1.27	1440	<10	1.21	20	1010	20	0.2	<50	10	280	<50	0.33
ML02100		0.7	<50	1.12	2200	<10	1.83	10	1260	20	0.3	<50	10	200	<50	0.26
ML02101		0.8	<50	1.01	1970	<10	1.63	<10	1270	<20	0.3	<50	10	410	<50	0.22
ML02102		2.4	<50	1.09	1730	<10	1.42	10	1260	30	0.4	<50	10	230	<50	0.23
ML02103		3.4	<50	1.22	1340	<10	1.25	10	910	30	0.3	<50	10	290	<50	0.29
ML02104		3.1	<50	1.48	1390	<10	1.57	10	950	20	0.5	<50	10	290	<50	0.29
ML02105		4.9	<50	1.37	1010	<10	1.05	20	810	20	0.1	<50	10	340	<50	0.31
ML02106		0.6	<50	1.42	1730	<10	2.06	<10	940	40	0.5	<50	10	220	<50	0.27
ML02107		6.9	<50	0.51	750	<10	0.59	<10	1090	60	0.1	<50	10	450	<50	0.36
ML02108		0.6	<50	1.43	1660	<10	2.09	140	750	30	0.7	<50	10	220	<50	0.29
ML02109		<0.1	<50	9.40	160	<10	0.05	<10	240	<20	<0.1	<50	<10	40	<50	<0.05
ML02110		2.4	<50	1.53	1860	<10	1.48	10	950	<20	0.3	<50	10	240	<50	0.30
ML02111		1.2	<50	1.23	4470	<10	1.07	10	820	<20	0.3	<50	10	190	<50	0.29
ML02112		3.3	<50	2.60	780	<10	1.59	20	740	20	0.1	<50	10	400	<50	0.32
ML02113		2.2	<50	4.78	280	<10	3.09	20	840	<20	0.1	<50	10	220	<50	0.32
ML02114		1.3	<50	3.62	540	<10	3.59	20	930	<20	0.1	<50	10	380	<50	0.44
ML02115		2.4	<50	3.18	960	<10	2.32	10	2640	<20	0.5	<50	20	480	<50	1.90
ML02116		1.8	<50	1.72	800	<10	3.26	<10	3450	<20	0.5	<50	10	580	<50	1.71
ML02117		1.7	<50	2.36	730	<10	3.03	<10	3000	<20	0.7	<50	10	540	<50	1.66
ML02118		1.8	200	1.34	2410	10	0.84	20	890	30	1.3	<50	10	230	<50	0.24
ML02119		2.2	<50	3.73	470	<10	2.08	20	2490	20	1.2	<50	20	430	<50	1.78
ML02120		2.3	<50	3.17	580	<10	2.55	10	760	30	0.1	<50	10	360	<50	0.34
ML02121		3.6	<50	2.08	940	<10	1.54	20	700	20	0.3	<50	10	310	<50	0.30
ML02122		1.2	<50	1.71	1340	<10	1.95	10	860	<20	0.2	<50	10	270	<50	0.26
ML02123		2.1	<50	1.44	1390	<10	1.91	20	1030	<20	0.2	<50	10	270	<50	0.27
ML02124		4.6	<50	0.63	500	<10	2.07	<10	1000	40	0.1	<50	10	670	<50	0.31

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 20-AUG-2008
Account: DYNAMI

Project: Mike Lake: Batch 59

CERTIFICATE OF ANALYSIS VA08113388

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML02089		<50	<50	60	<50	170
ML02090		<50	<50	50	<50	140
ML02091		<50	<50	<10	<50	20
ML02092		<50	<50	60	<50	190
ML02093		<50	<50	60	<50	100
ML02094		<50	<50	90	<50	110
ML02095		<50	<50	60	<50	120
ML02096		<50	<50	50	<50	220
ML02097		<50	<50	60	<50	130
ML02098		<50	<50	60	<50	130
ML02099		<50	<50	70	<50	100
ML02100		<50	<50	60	<50	80
ML02101		<50	<50	50	<50	70
ML02102		<50	<50	60	<50	70
ML02103		<50	<50	70	<50	60
ML02104		<50	<50	60	<50	90
ML02105		<50	<50	60	<50	80
ML02106		<50	<50	50	<50	70
ML02107		<50	<50	80	<50	90
ML02108		<50	<50	50	<50	100
ML02109		<50	<50	<10	<50	<20
ML02110		<50	<50	60	<50	80
ML02111		<50	<50	70	<50	120
ML02112		<50	<50	60	<50	50
ML02113		<50	<50	70	<50	40
ML02114		<50	<50	80	<50	70
ML02115		<50	<50	340	<50	70
ML02116		<50	<50	230	<50	60
ML02117		<50	<50	250	<50	60
ML02118		<50	<50	60	<50	160
ML02119		<50	<50	320	<50	70
ML02120		<50	<50	70	<50	50
ML02121		<50	<50	60	130	50
ML02122		<50	<50	50	<50	90
ML02123		<50	<50	50	<50	70
ML02124		<50	<50	70	<50	50

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TO: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 18-AUG-2008
Account: DYNAMI

CERTIFICATE VA08113383

Project: Mike Lake: Batch 58

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 12-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 58

Finalized Date: 18-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08113383

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML02053		4.68	0.01	<1	4.23	1180	1020	<10	<20	11.65	<10	20	60	160	9.41	<50
ML02054		5.72	<0.01	<1	4.61	690	810	<10	<20	10.75	<10	10	50	140	7.76	<50
ML02055		5.44	0.01	<1	4.35	270	1200	<10	<20	6.82	<10	10	50	140	5.86	<50
ML02056		5.48	0.50	4	3.76	9370	1790	<10	160	7.28	<10	70	50	240	5.99	<50
ML02057		5.02	0.03	<1	4.14	2990	1630	<10	190	8.04	<10	20	60	300	5.52	<50
ML02058		2.30	0.04	<1	3.94	2460	1680	<10	180	8.09	<10	10	60	350	5.49	<50
ML02059		7.66	0.07	1	5.11	1070	70	<10	40	12.90	<10	10	30	500	8.37	<50
ML02060		8.20	0.04	5	5.26	1170	130	<10	<20	13.40	<10	10	40	500	8.17	<50
ML02061		8.24	0.02	2	5.62	350	70	<10	<20	13.90	<10	10	30	490	7.90	<50
ML02062		7.88	0.05	<1	5.49	200	110	<10	20	12.65	<10	10	40	410	9.83	<50
ML02063		7.24	<0.01	1	4.47	<50	1610	<10	<20	3.62	<10	10	30	30	2.78	<50
ML02064		7.02	<0.01	1	3.47	80	1580	<10	<20	3.49	<10	10	20	30	2.75	<50
ML02065		8.08	<0.01	3	5.19	<50	<50	<10	<20	12.75	<10	10	30	130	10.55	<50
ML02066		8.04	<0.01	4	5.16	80	<50	<10	<20	13.35	<10	10	30	70	9.88	<50
ML02067		0.12	1.64	13	4.60	12800	890	<10	280	13.60	<10	120	40	6370	9.91	<50
ML02068		2.56	<0.01	2	0.13	80	<50	<10	<20	21.7	<10	<10	<10	60	0.50	<50
ML02069		7.72	0.01	<1	5.44	140	50	<10	20	12.75	<10	10	30	170	9.49	<50
ML02070		7.56	0.03	4	5.23	1290	120	<10	60	13.25	<10	10	30	1270	9.28	<50
ML02071		7.88	0.03	6	4.35	1590	60	<10	100	13.50	<10	10	20	2050	9.95	<50
ML02072		8.30	0.01	1	4.73	880	110	<10	50	14.05	<10	10	20	540	9.04	<50
ML02073		8.10	<0.01	1	5.23	1130	100	<10	60	13.40	<10	10	30	430	8.65	<50
ML02074		8.08	<0.01	<1	5.17	560	240	<10	<20	13.40	<10	10	30	150	8.60	<50
ML02075		6.44	<0.01	2	5.37	300	90	<10	40	12.80	<10	10	40	470	8.74	<50
ML02076		7.98	<0.01	1	5.50	290	60	<10	<20	13.45	<10	10	30	70	8.56	<50
ML02077		7.52	<0.01	<1	5.63	260	<50	<10	<20	13.50	<10	10	40	250	9.62	<50
ML02078		8.00	<0.01	1	5.30	130	160	<10	30	13.80	<10	10	40	250	9.25	<50
ML02079		8.18	<0.01	<1	5.16	450	420	<10	20	13.10	<10	<10	30	430	8.69	<50
ML02080		5.14	<0.01	1	5.80	450	1650	<10	<20	9.74	<10	10	40	40	6.01	<50
ML02081		3.50	<0.01	2	6.19	630	1450	<10	30	10.30	<10	10	40	20	6.43	<50
ML02082		6.66	<0.01	1	5.24	630	1470	<10	<20	9.32	<10	10	50	30	5.45	<50
ML02083		2.64	<0.01	<1	0.13	<50	<50	<10	<20	21.6	<10	<10	<10	10	0.43	<50
ML02084		7.50	<0.01	1	4.84	480	2090	<10	<20	7.93	<10	10	50	30	4.30	<50
ML02085		7.78	0.01	<1	5.05	580	50	<10	<20	12.25	<10	<10	30	110	8.26	<50
ML02086		7.70	0.03	3	5.04	60	230	<10	20	11.85	<10	<10	40	210	8.29	<50
ML02087		5.26	0.01	3	5.35	520	460	<10	<20	11.85	<10	<10	40	100	7.13	<50
ML02088		0.12	1.51	14	4.75	13150	890	<10	300	14.10	<10	130	40	6520	10.25	<50

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 58

Finalized Date: 18-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08113383

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02053		1.5	120	1.87	2210	<10	1.05	40	1650	40	0.6	<50	10	220	<50	0.63
ML02054		1.3	<50	1.65	2920	<10	0.89	30	1400	20	0.5	<50	10	170	<50	0.58
ML02055		1.8	<50	1.84	1490	<10	1.02	20	1280	<20	0.7	<50	10	220	<50	0.67
ML02056		2.8	<50	2.11	800	<10	0.95	40	1530	20	1.6	<50	10	240	<50	0.44
ML02057		2.7	<50	2.08	930	<10	1.19	40	2200	30	1.5	<50	10	260	<50	0.45
ML02058		2.6	<50	2.13	940	<10	1.18	30	1550	30	1.4	<50	10	260	<50	0.47
ML02059		0.3	<50	1.36	2210	<10	2.04	10	1050	30	0.5	<50	10	330	<50	0.23
ML02060		0.4	60	1.47	1980	<10	1.94	20	960	<20	0.5	<50	10	360	<50	0.24
ML02061		0.3	50	1.50	2170	<10	1.94	20	970	<20	0.3	<50	10	440	<50	0.26
ML02062		0.3	60	1.46	1910	<10	1.81	10	890	30	1.4	<50	10	440	<50	0.27
ML02063		2.7	<50	0.65	590	<10	1.98	10	1080	40	0.1	<50	<10	810	<50	0.32
ML02064		3.9	<50	0.54	840	<10	1.91	10	990	40	0.1	<50	<10	600	<50	0.29
ML02065		0.2	50	1.35	2640	<10	1.72	10	1160	40	0.6	<50	10	390	<50	0.25
ML02066		0.2	<50	1.37	2800	<10	1.73	20	1070	30	0.2	<50	10	330	<50	0.24
ML02067		1.3	190	1.22	2200	10	0.95	70	880	30	1.8	<50	10	210	<50	0.21
ML02068		<0.1	<50	12.35	190	<10	0.07	<10	250	<20	0.1	<50	<10	40	<50	<0.05
ML02069		0.4	<50	1.37	2560	<10	2.00	<10	1060	50	0.5	<50	10	260	<50	0.26
ML02070		0.4	80	1.30	2480	<10	1.78	20	1040	30	0.5	<50	10	290	<50	0.24
ML02071		0.3	60	1.23	2340	<10	1.54	20	1260	50	0.9	<50	10	280	<50	0.18
ML02072		0.4	50	1.25	2370	<10	1.64	10	1190	40	0.4	<50	10	270	<50	0.20
ML02073		0.4	<50	1.23	2450	<10	1.97	10	1020	40	0.2	<50	10	280	<50	0.25
ML02074		0.6	50	1.29	2420	<10	1.87	10	1020	30	0.2	<50	10	260	<50	0.25
ML02075		0.4	<50	1.31	2060	<10	1.96	20	930	20	0.7	<50	10	240	<50	0.26
ML02076		0.3	<50	1.38	2360	<10	1.90	20	1130	40	0.1	<50	10	320	<50	0.27
ML02077		0.2	<50	1.50	2540	<10	1.71	210	1160	50	0.1	<50	10	310	<50	0.26
ML02078		0.3	60	1.71	2590	<10	1.57	20	1110	60	0.1	<50	10	310	<50	0.25
ML02079		0.9	<50	1.51	2580	<10	1.60	10	910	40	0.2	<50	10	230	<50	0.24
ML02080		2.7	<50	1.54	1450	<10	1.51	30	980	20	0.2	<50	10	290	<50	0.29
ML02081		2.4	<50	1.47	1570	<10	1.78	20	940	40	0.1	<50	10	280	<50	0.30
ML02082		2.6	<50	1.31	1370	<10	1.73	10	940	50	0.1	<50	10	320	<50	0.30
ML02083		0.1	<50	12.40	190	<10	0.07	<10	340	<20	<0.1	<50	<10	50	<50	<0.05
ML02084		3.6	<50	1.33	1060	<10	1.35	20	940	40	0.1	<50	10	320	<50	0.30
ML02085		0.4	<50	1.52	1840	<10	1.89	10	980	30	0.4	<50	10	250	<50	0.25
ML02086		0.5	<50	1.57	3190	<10	1.44	10	870	<20	0.5	<50	10	220	<50	0.24
ML02087		0.9	<50	1.71	1950	<10	1.93	20	1170	20	0.2	<50	10	260	<50	0.37
ML02088		1.2	190	1.26	2270	10	0.98	60	930	30	1.9	<50	10	220	<50	0.21

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 58

Finalized Date: 18-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08113383

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML02053		<50	<50	160	<50	110
ML02054		<50	<50	160	<50	70
ML02055		<50	<50	130	<50	50
ML02056		<50	<50	150	<50	50
ML02057		<50	<50	180	<50	60
ML02058		<50	<50	190	<50	60
ML02059		<50	<50	40	<50	120
ML02060		<50	<50	40	<50	90
ML02061		<50	<50	50	<50	100
ML02062		<50	<50	50	<50	100
ML02063		<50	<50	70	<50	40
ML02064		<50	<50	70	<50	50
ML02065		<50	<50	40	<50	120
ML02066		<50	<50	50	<50	130
ML02067		<50	<50	50	<50	220
ML02068		<50	<50	<10	<50	<20
ML02069		<50	<50	40	<50	130
ML02070		<50	<50	50	<50	170
ML02071		<50	<50	40	<50	180
ML02072		<50	<50	50	90	130
ML02073		<50	<50	50	<50	140
ML02074		<50	<50	60	<50	110
ML02075		<50	<50	50	<50	110
ML02076		<50	<50	50	<50	130
ML02077		<50	<50	60	<50	200
ML02078		<50	<50	60	<50	150
ML02079		<50	<50	50	<50	120
ML02080		<50	<50	60	<50	120
ML02081		<50	<50	70	<50	100
ML02082		<50	<50	90	<50	110
ML02083		<50	<50	<10	<50	<20
ML02084		<50	<50	70	<50	80
ML02085		<50	<50	50	<50	80
ML02086		<50	<50	50	<50	80
ML02087		<50	<50	70	<50	100
ML02088		<50	<50	50	<50	220

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized L : 14-SEP-2008
Account: DYNAMI

CERTIFICATE VA08118033

Project: Mike Lake: Batch 68

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 68

Finalized Date: 14-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08118033

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02413		5.11	<0.01	<1	5.64	<50	50	<10	<20	11.30	<10	10	40	130	8.62	<50
ML02414		5.19	0.01	<1	5.44	<50	60	<10	<20	11.60	<10	<10	40	30	8.83	<50
ML02415		0.13	0.32	2	5.51	9480	2000	<10	340	11.65	<10	50	60	790	7.07	<50
ML02416		2.54	<0.01	<1	0.11	<50	<50	<10	20	21.9	<10	<10	10	<10	0.43	<50
ML02417		5.26	0.02	1	5.36	50	<50	<10	<20	11.65	<10	<10	40	350	8.95	<50
ML02418		4.52	0.01	<1	5.27	490	<50	10	<20	12.10	<10	10	40	560	9.39	<50
ML02419		5.17	0.14	2	5.64	2020	<50	<10	20	11.85	<10	20	40	1300	8.84	<50
ML02420		4.88	<0.01	<1	5.42	180	<50	<10	<20	11.95	<10	10	40	90	8.28	<50
ML02421		5.17	0.02	4	5.56	<50	<50	<10	<20	11.85	<10	10	50	480	8.18	<50
ML02422		4.86	0.01	<1	5.87	<50	<50	<10	<20	12.35	<10	10	40	70	8.30	<50
ML02423		5.94	0.10	3	5.93	290	300	<10	<20	12.55	<10	10	50	70	7.94	<50
ML02424		5.36	0.02	1	5.68	330	220	<10	<20	11.45	<10	10	40	240	7.48	<50
ML02425		4.63	0.01	<1	5.80	<50	120	<10	<20	11.65	<10	10	40	20	7.25	<50
ML02426		2.27	0.01	<1	5.72	<50	760	<10	<20	10.00	<10	10	50	30	5.99	<50
ML02427		3.53	0.01	<1	5.93	2610	760	<10	30	9.75	<10	20	40	290	6.82	<50
ML02428		5.08	<0.01	2	6.02	280	1590	<10	<20	9.60	<10	10	40	150	5.61	<50
ML02429		5.24	<0.01	1	6.35	170	1320	<10	<20	9.51	<10	10	70	160	5.28	<50
ML02430		5.05	0.02	2	6.00	330	240	<10	20	11.00	<10	10	50	270	6.74	<50
ML02431		4.80	0.06	<1	5.93	180	130	<10	<20	11.15	<10	10	50	70	7.53	<50
ML02432		5.16	0.01	1	5.53	180	<50	<10	30	11.65	<10	10	40	70	8.19	<50
ML02433		3.89	0.01	<1	5.58	60	<50	<10	<20	11.15	<10	10	40	30	7.13	<50
ML02434		3.00	0.01	1	5.58	240	<50	<10	30	12.00	<10	10	40	210	7.88	<50
ML02435		3.68	0.04	2	6.61	610	70	<10	40	13.55	<10	10	40	970	5.15	<50
ML02436		3.08	<0.01	1	6.74	1230	220	<10	<20	13.95	<10	20	80	670	5.24	<50
ML02437		3.89	0.01	2	4.60	170	50	<10	<20	14.75	<10	10	30	210	7.81	<50
ML02438		0.13	0.75	7	4.56	7950	1180	<10	200	13.40	<10	80	40	3320	9.70	<50
ML02439		3.46	0.30	3	4.73	1290	150	<10	170	13.10	<10	10	40	1300	8.77	<50
ML02440		3.47	0.51	6	4.19	7590	310	<10	200	13.20	<10	50	30	3060	10.55	<50
ML02441		3.15	0.08	<1	5.96	130	2340	<10	40	9.27	<10	<10	20	320	6.58	<50
ML02442		5.92	0.08	1	5.11	530	170	<10	70	13.15	<10	10	40	800	7.85	<50
ML02443		5.52	0.02	3	4.60	440	450	<10	30	13.50	<10	<10	40	970	8.17	<50
ML02444		5.60	0.06	<1	4.19	520	120	<10	40	12.90	<10	10	30	640	10.30	<50
ML02445		2.65	0.01	<1	0.27	<50	<50	<10	<20	21.6	<10	<10	<10	30	0.69	<50
ML02446		5.58	0.02	1	4.42	420	1270	<10	20	11.00	<10	10	30	640	10.05	<50
ML02447		3.61	0.01	1	3.74	<50	270	<10	20	11.25	<10	<10	30	370	11.55	<50
ML02448		1.78	0.01	<1	3.31	50	300	<10	20	9.98	<10	10	30	430	11.85	<50

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 68

Finalized Date: 14-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08118033

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a K % 0.1	ME-ICP61a La ppm 50	ME-ICP61a Mg % 0.05	ME-ICP61a Mn ppm 10	ME-ICP61a Mo ppm 10	ME-ICP61a Na % 0.05	ME-ICP61a Ni ppm 10	ME-ICP61a P ppm 50	ME-ICP61a Pb ppm 20	ME-ICP61a S % 0.1	ME-ICP61a Sb ppm 50	ME-ICP61a Sc ppm 10	ME-ICP61a Sr ppm 10	ME-ICP61a Th ppm 50	ME-ICP61a Ti % 0.05
ML02413		0.3	220	1.41	2130	<10	2.40	150	910	<20	0.4	<50	10	270	<50	0.27
ML02414		0.2	230	1.57	2370	<10	2.23	20	940	<20	0.2	<50	10	280	<50	0.28
ML02415		2.3	70	1.66	1260	<10	1.12	30	890	40	0.7	<50	10	280	<50	0.31
ML02416		<0.1	<50	12.60	190	<10	0.05	<10	240	<20	<0.1	<50	<10	50	<50	<0.05
ML02417		0.3	540	1.56	2420	<10	2.18	<10	900	<20	0.3	<50	10	260	<50	0.28
ML02418		0.3	460	1.51	2570	<10	2.12	20	930	<20	0.5	<50	10	240	<50	0.28
ML02419		0.3	<50	1.38	2600	<10	2.26	50	850	<20	0.6	<50	10	280	<50	0.27
ML02420		0.3	50	1.42	2560	<10	2.19	10	910	20	0.2	<50	10	310	<50	0.28
ML02421		0.3	100	1.62	2440	<10	2.26	10	950	<20	0.3	<50	10	260	<50	0.30
ML02422		0.3	80	1.78	2320	<10	2.11	20	950	<20	0.2	<50	10	300	<50	0.30
ML02423		0.5	70	1.89	2360	<10	1.81	10	960	<20	0.1	<50	10	290	<50	0.30
ML02424		0.5	50	1.64	2140	<10	2.30	10	810	<20	0.1	<50	10	260	<50	0.30
ML02425		0.4	<50	1.62	2280	<10	2.46	<10	750	<20	0.1	<50	10	260	<50	0.31
ML02426		1.0	<50	1.60	1990	<10	2.54	10	830	<20	0.1	<50	10	260	<50	0.33
ML02427		1.0	<50	1.62	1590	<10	2.25	10	1180	30	0.6	<50	10	290	<50	0.29
ML02428		1.8	<50	1.67	1610	<10	2.11	10	1260	<20	0.2	<50	10	270	<50	0.30
ML02429		1.3	<50	1.69	1480	<10	2.32	50	1090	40	0.2	<50	10	290	<50	0.31
ML02430		0.5	50	1.67	1890	<10	2.54	10	800	20	0.3	<50	10	270	<50	0.31
ML02431		0.4	<50	1.70	2100	<10	2.75	<10	940	<20	0.3	<50	10	260	<50	0.30
ML02432		0.3	<50	1.66	2130	<10	2.50	<10	930	20	0.2	<50	10	250	<50	0.28
ML02433		0.3	<50	1.80	2040	<10	2.73	<10	1010	<20	0.1	<50	10	250	<50	0.30
ML02434		0.3	<50	1.86	2210	<10	2.39	10	1210	20	0.1	<50	10	250	<50	0.46
ML02435		0.3	<50	2.99	1320	<10	1.20	10	1950	40	0.3	<50	20	310	<50	1.57
ML02436		0.5	<50	4.44	980	<10	0.52	40	2120	<20	0.6	<50	20	260	<50	1.67
ML02437		0.1	<50	3.76	2000	<10	0.83	<10	850	<20	0.2	<50	10	270	<50	0.32
ML02438		0.8	230	1.47	2600	<10	0.83	30	910	20	1.3	<50	10	220	<50	0.23
ML02439		0.3	70	2.33	2030	<10	1.34	10	820	<20	0.9	<50	10	310	<50	0.27
ML02440		0.4	250	1.83	4950	<10	0.40	20	790	<20	1.6	<50	10	130	<50	0.23
ML02441		2.7	70	1.23	4130	<10	0.47	<10	1430	<20	0.6	<50	10	270	<50	0.45
ML02442		0.4	70	1.60	1780	<10	1.98	10	870	<20	0.8	<50	10	300	<50	0.26
ML02443		0.5	70	1.56	2160	<10	1.47	<10	820	<20	0.8	<50	10	220	<50	0.25
ML02444		0.4	50	1.55	1880	<10	1.58	10	750	<20	1.5	<50	10	180	<50	0.22
ML02445		0.1	<50	12.55	250	<10	0.11	<10	280	<20	<0.1	<50	<10	40	<50	<0.05
ML02446		1.3	50	1.53	1730	<10	1.13	<10	760	<20	1.0	<50	10	220	<50	0.22
ML02447		0.4	60	2.51	1830	<10	1.26	10	840	<20	1.6	<50	10	160	<50	0.21
ML02448		0.7	60	1.50	1840	<10	1.34	10	870	<20	1.9	<50	10	160	<50	0.21

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 68

Finalized Date: 14-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08118033

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML02413		<50	<50	50	<50	120
ML02414		<50	<50	50	<50	100
ML02415		<50	<50	70	<50	120
ML02416		<50	<50	<10	<50	20
ML02417		<50	<50	50	<50	110
ML02418		<50	<50	50	<50	150
ML02419		<50	<50	50	<50	210
ML02420		<50	<50	50	<50	160
ML02421		<50	<50	60	<50	190
ML02422		<50	<50	60	<50	160
ML02423		<50	<50	60	<50	170
ML02424		<50	<50	70	<50	180
ML02425		<50	<50	60	<50	170
ML02426		<50	<50	80	<50	150
ML02427		<50	<50	70	<50	140
ML02428		<50	<50	60	<50	110
ML02429		<50	<50	60	100	220
ML02430		<50	<50	60	50	170
ML02431		<50	<50	60	<50	130
ML02432		<50	<50	50	<50	120
ML02433		<50	<50	50	<50	120
ML02434		<50	<50	90	<50	130
ML02435		<50	<50	280	<50	140
ML02436		<50	<50	300	<50	130
ML02437		<50	<50	70	<50	90
ML02438		<50	<50	50	<50	170
ML02439		<50	<50	60	<50	120
ML02440		<50	<50	60	<50	150
ML02441		<50	<50	120	60	90
ML02442		<50	<50	50	<50	80
ML02443		<50	<50	40	<50	90
ML02444		<50	<50	40	<50	70
ML02445		<50	<50	<10	<50	20
ML02446		<50	<50	40	<50	70
ML02447		<50	<50	40	<50	70
ML02448		<50	<50	50	<50	70

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Finalized L . 14-SEP-2008
Account: DYNAMI

CERTIFICATE VA08118032

Project: Mike Lake: Batch 69

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

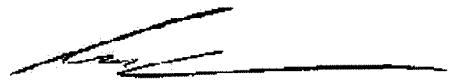
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 69

Finalized Date: 14-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08118032

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02449		3.39	0.01	1	4.69	150	120	<10	80	10.75	<10	<10	40	730	14.50	<50
ML02450		0.16	0.79	6	4.86	7820	1140	<10	200	13.15	<10	70	30	3200	9.05	<50
ML02451		5.65	0.01	<1	4.64	1420	1110	<10	<20	13.15	<10	10	20	840	8.43	<50
ML02452		5.81	<0.01	<1	5.16	480	760	<10	20	14.00	<10	10	20	840	8.36	<50
ML02453		5.64	<0.01	2	5.24	210	<50	<10	20	14.10	<10	<10	30	290	7.93	<50
ML02454		5.69	<0.01	<1	4.85	<50	<50	<10	30	14.20	<10	<10	30	720	8.69	<50
ML02455		4.54	<0.01	<1	4.29	<50	60	<10	20	13.95	<10	<10	30	150	9.63	<50
ML02456		0.13	0.29	1	5.62	9330	1930	<10	320	11.40	<10	50	50	770	6.69	<50
ML02457		4.10	0.01	<1	4.08	120	70	<10	100	14.60	<10	<10	20	190	10.35	<50
ML02458		6.25	0.01	<1	3.90	<50	<50	<10	<20	14.05	<10	<10	20	20	11.15	<50
ML02459		3.68	0.01	<1	4.80	<50	<50	<10	<20	13.60	<10	<10	20	80	10.45	<50
ML02460		4.64	0.01	<1	5.77	<50	<50	<10	<20	12.75	<10	10	30	20	8.47	<50
ML02461		4.63	<0.01	<1	6.33	90	830	<10	<20	11.60	<10	<10	30	10	7.58	<50
ML02462		4.95	<0.01	1	5.94	200	1580	<10	20	7.76	<10	20	60	80	5.16	<50
ML02463		5.68	0.01	2	5.09	680	1120	<10	20	10.30	<10	20	50	430	8.17	<50
ML02464		3.18	<0.01	<1	2.50	<50	<50	<10	30	12.15	<10	<10	30	330	11.25	<50
ML02465		1.55	<0.01	2	2.41	<50	<50	<10	<20	12.35	<10	<10	20	400	12.30	<50
ML02466		3.39	<0.01	2	4.84	390	760	<10	<20	7.42	<10	20	60	240	6.02	<50
ML02467		5.39	<0.01	<1	3.63	60	1310	<10	<20	2.10	<10	20	40	60	3.23	<50
ML02468		5.69	0.01	3	4.06	70	1030	<10	<20	3.38	<10	20	50	120	5.19	<50
ML02469		2.66	<0.01	<1	0.18	<50	<50	<10	<20	21.6	<10	<10	<10	<10	0.44	<50
ML02470		4.80	0.01	<1	5.00	790	1450	<10	20	6.84	<10	20	40	490	7.52	<50
ML02471		5.54	<0.01	2	3.53	120	1040	<10	<20	3.08	<10	20	40	130	3.71	<50
ML02472		4.27	0.01	<1	3.08	100	930	<10	<20	3.34	<10	10	50	70	3.28	<50
ML02473		2.33	<0.01	<1	3.15	180	1000	<10	<20	4.34	<10	10	40	150	3.90	<50
ML02474		1.84	<0.01	<1	6.77	50	3600	<10	<20	3.68	<10	10	10	<10	2.24	<50
ML02475		4.79	<0.01	3	3.13	70	1260	<10	<20	2.63	<10	20	50	120	3.61	<50
ML02476		4.94	<0.01	<1	2.17	140	860	<10	<20	3.18	<10	10	40	70	2.51	<50
ML02477		4.98	0.04	1	5.89	16400	<50	<10	30	10.80	<10	100	30	290	8.23	<50
ML02478		5.06	<0.01	<1	4.92	160	160	<10	<20	12.00	<10	10	40	60	8.38	<50
ML02479		2.72	<0.01	<1	0.16	<50	<50	<10	<20	21.9	<10	<10	<10	<10	0.46	<50
ML02480		4.76	<0.01	<1	4.90	670	1870	<10	<20	7.23	<10	20	70	980	4.58	<50
ML02481		5.24	<0.01	<1	5.11	790	760	<10	<20	10.80	<10	10	50	240	6.33	<50
ML02482		5.32	0.11	1	4.97	2660	700	<10	<20	11.10	<10	20	50	1150	7.04	<50
ML02483		4.61	0.13	1	4.96	4280	1110	<10	50	7.37	<10	50	70	1010	5.34	<50
ML02484		4.10	0.01	2	5.11	990	970	<10	<20	9.41	<10	20	60	2100	5.59	<50

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 69

Finalized Date: 14-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08118032

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02449		0.5	60	1.62	3170	<10	1.13	50	760	<20	2.6	50	10	140	<50	0.23
ML02450		1.5	220	1.37	2480	<10	0.93	30	890	20	1.3	60	10	240	<50	0.22
ML02451		1.3	60	1.54	2780	<10	1.09	10	820	<20	0.9	50	10	230	<50	0.23
ML02452		1.0	60	1.68	1720	<10	1.67	<10	890	<20	1.0	<50	10	340	<50	0.24
ML02453		0.2	60	1.77	2030	<10	2.06	<10	830	<20	0.3	<50	10	370	<50	0.24
ML02454		0.2	80	1.66	2460	<10	1.78	<10	800	<20	0.6	<50	10	280	<50	0.24
ML02455		0.3	120	1.77	3420	<10	1.33	10	760	<20	0.4	50	10	160	<50	0.22
ML02456		2.3	70	1.57	1210	<10	1.21	30	860	30	0.7	<50	10	280	<50	0.31
ML02457		0.2	120	1.73	4470	<10	0.86	<10	800	<20	0.5	<50	10	140	<50	0.19
ML02458		0.2	250	1.85	3080	<10	1.31	10	980	<20	0.2	<50	10	200	<50	0.20
ML02459		0.1	70	1.78	3230	<10	1.45	10	1110	40	0.4	<50	10	290	<50	0.22
ML02460		0.2	80	1.56	2940	<10	1.85	<10	860	<20	0.2	<50	10	290	<50	0.27
ML02461		1.5	60	1.63	2240	<10	1.68	<10	1000	20	0.1	<50	10	310	<50	0.29
ML02462		1.7	<50	1.99	850	<10	1.37	20	1380	<20	0.5	<50	10	360	<50	0.90
ML02463		1.4	<50	1.63	2200	<10	1.08	30	980	<20	1.4	50	10	260	<50	0.73
ML02464		0.1	<50	1.48	2000	<10	0.80	30	490	<20	1.6	<50	10	130	<50	0.34
ML02465		0.1	<50	1.49	2070	<10	0.79	40	510	<20	2.2	<50	10	130	<50	0.36
ML02466		1.3	<50	1.80	900	<10	1.13	30	1050	<20	1.4	<50	10	310	<50	0.76
ML02467		1.8	<50	1.55	190	<10	0.86	20	1100	<20	0.6	<50	10	220	<50	0.43
ML02468		1.3	<50	1.94	250	<10	1.17	30	1550	<20	1.5	<50	10	280	<50	0.72
ML02469		0.1	<50	11.15	180	<10	0.15	<10	230	<20	<0.1	<50	<10	50	<50	<0.05
ML02470		2.3	<50	1.60	850	<10	1.30	20	1780	<20	2.4	<50	10	260	<50	0.75
ML02471		1.8	<50	1.36	300	<10	0.98	10	1220	<20	0.9	<50	10	210	<50	0.49
ML02472		1.2	<50	1.35	400	<10	0.91	<10	1060	<20	0.6	<50	10	200	<50	0.47
ML02473		1.5	<50	1.14	590	<10	0.67	10	1040	<20	0.9	<50	10	230	<50	0.38
ML02474		8.0	60	0.81	490	<10	0.66	<10	1160	<20	0.1	<50	10	560	<50	0.40
ML02475		1.6	<50	1.30	330	<10	0.87	50	920	<20	0.9	<50	10	220	<50	0.41
ML02476		1.2	<50	0.99	320	<10	0.63	10	770	<20	0.5	<50	<10	140	<50	0.33
ML02477		0.3	<50	1.38	1990	<10	2.90	20	870	<20	0.9	<50	10	290	<50	0.33
ML02478		0.4	<50	1.85	2270	<10	2.49	<10	1150	<20	0.2	<50	10	210	<50	0.51
ML02479		<0.1	<50	12.30	190	<10	0.16	<10	350	<20	<0.1	<50	<10	50	<50	<0.05
ML02480		2.3	<50	1.63	990	<10	2.07	20	1180	<20	0.6	<50	10	270	<50	0.78
ML02481		1.0	<50	2.14	1670	<10	2.21	<10	1180	<20	0.2	<50	10	230	<50	0.87
ML02482		1.0	<50	2.21	1740	<10	2.21	20	1120	<20	0.5	<50	10	230	<50	0.87
ML02483		1.5	<50	1.50	970	<10	2.04	20	1170	<20	1.0	<50	10	250	<50	0.76
ML02484		1.2	<50	1.91	1300	<10	2.16	10	1100	<20	0.6	<50	10	250	<50	0.84

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Finalized Date: 14-SEP-2008
Account: DYNAMI

Project: Mike Lake: Batch 69

CERTIFICATE OF ANALYSIS VA08118032

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML02449		<50	<50	50	<50	140
ML02450		<50	<50	50	<50	150
ML02451		<50	<50	40	<50	80
ML02452		<50	<50	50	<50	80
ML02453		<50	<50	50	<50	70
ML02454		<50	<50	40	<50	100
ML02455		<50	<50	50	<50	70
ML02456		<50	<50	70	<50	100
ML02457		<50	<50	60	<50	80
ML02458		<50	<50	70	<50	90
ML02459		<50	<50	60	<50	150
ML02460		<50	<50	60	<50	130
ML02461		<50	<50	60	<50	130
ML02462		<50	<50	150	<50	40
ML02463		<50	<50	140	180	80
ML02464		<50	<50	60	<50	60
ML02465		<50	<50	60	<50	50
ML02466		<50	<50	130	<50	60
ML02467		<50	<50	110	<50	<20
ML02468		<50	<50	200	<50	30
ML02469		<50	<50	<10	<50	<20
ML02470		<50	<50	200	<50	50
ML02471		<50	<50	110	<50	<20
ML02472		<50	<50	90	<50	30
ML02473		<50	<50	80	<50	30
ML02474		<50	<50	80	<50	20
ML02475		<50	<50	100	<50	30
ML02476		<50	<50	70	<50	<20
ML02477		<50	<50	50	<50	100
ML02478		<50	<50	90	<50	90
ML02479		<50	<50	<10	<50	<20
ML02480		<50	<50	130	<50	80
ML02481		<50	<50	120	<50	70
ML02482		<50	<50	130	<50	100
ML02483		<50	<50	120	<50	60
ML02484		<50	<50	130	<50	110

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To: DYNAMITE RESOURCES LTD.
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VANCOUVER BC V6B 1L8

Finalized Date: 15-SEP-2008
Account: DYNAMI

CERTIFICATE VA08118031

Project: Mike Lake: Batch 67

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 67

Finalized Date: 15-SEP-2008
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CERTIFICATE OF ANALYSIS VA08118031

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML02377		6.67	0.01	3	2.84	60	1810	<10	<20	3.36	<10	10	40	290	2.16	<50
ML02378		3.64	0.01	<1	6.20	240	840	<10	<20	10.85	<10	10	50	100	7.05	<50
ML02379		4.04	0.02	<1	5.73	1700	<50	<10	<20	12.70	<10	10	40	220	10.20	<50
ML02380		5.55	0.08	<1	5.72	2550	60	<10	30	13.50	<10	10	40	190	10.65	<50
ML02381		5.24	0.01	1	6.05	500	100	<10	<20	12.90	<10	10	40	650	8.97	<50
ML02382		0.13	0.81	6	4.90	8320	1200	<10	210	13.95	<10	80	50	3380	9.85	<50
ML02383		5.55	0.05	3	5.62	3620	<50	<10	20	12.60	<10	20	40	1780	10.00	<50
ML02384		2.68	0.01	1	0.48	170	<50	<10	<20	21.5	<10	<10	<10	20	1.05	<50
ML02385		5.30	0.06	10	5.46	9980	<50	<10	20	11.60	<10	40	30	4750	9.72	<50
ML02386		3.77	0.22	1	4.09	9720	<50	<10	30	12.90	<10	50	40	590	11.75	<50
ML02387		5.39	0.10	<1	4.83	1210	<50	<10	20	14.05	<10	10	40	150	6.08	<50
ML02388		5.35	0.17	2	5.33	1610	<50	<10	20	13.00	<10	30	50	610	9.32	<50
ML02389		5.37	0.04	1	5.67	760	<50	<10	<20	13.10	<10	10	40	90	9.15	<50
ML02390		5.37	0.04	2	5.67	150	<50	<10	<20	12.85	<10	10	40	60	8.20	<50
ML02391		5.24	0.11	<1	6.08	110	<50	<10	20	13.35	<10	10	50	80	8.54	<50
ML02392		5.58	0.03	1	5.69	750	<50	<10	<20	12.40	<10	10	40	530	8.45	<50
ML02393		2.49	0.03	<1	5.46	590	<50	<10	<20	12.20	<10	10	40	30	8.31	<50
ML02394		4.09	0.01	1	5.48	100	<50	<10	<20	12.60	<10	10	40	60	8.61	<50
ML02395		2.90	0.01	<1	0.40	<50	<50	<10	<20	21.6	<10	<10	<10	<10	0.79	<50
ML02396		5.48	0.02	<1	5.96	<50	<50	<10	<20	13.90	<10	10	40	40	8.76	<50
ML02397		5.58	0.02	1	6.13	<50	<50	<10	20	13.60	<10	10	40	50	8.81	<50
ML02398		3.10	0.01	<1	5.07	<50	50	<10	<20	14.70	<10	10	40	20	7.36	<50
ML02399		0.12	1.63	13	4.60	12950	910	<10	300	14.15	<10	130	40	6500	10.60	<50
ML02400		5.03	<0.01	<1	3.95	70	1480	<10	<20	4.83	<10	10	30	40	2.84	<50
ML02401		4.72	0.01	<1	3.84	<50	1480	<10	<20	4.82	<10	10	20	<10	2.48	<50
ML02402		5.19	<0.01	<1	5.24	110	<50	<10	<20	11.70	<10	<10	40	100	8.55	<50
ML02403		4.51	0.01	1	5.23	490	70	<10	<20	11.65	<10	10	40	740	9.26	<50
ML02404		6.31	0.02	2	5.25	290	60	<10	<20	11.45	<10	10	40	470	8.86	<50
ML02405		5.14	0.02	<1	5.78	210	<50	<10	<20	12.35	<10	10	40	290	8.90	<50
ML02406		5.46	<0.01	<1	5.75	<50	<50	<10	<20	12.30	<10	10	40	160	8.80	<50
ML02407		3.50	<0.01	<1	5.93	<50	<50	<10	<20	12.10	<10	10	40	50	8.23	<50
ML02408		2.50	0.01	<1	6.20	<50	130	<10	<20	12.10	<10	<10	40	20	7.92	<50
ML02409		1.25	<0.01	<1	6.18	<50	160	<10	<20	12.05	<10	10	50	10	8.03	<50
ML02410		4.98	0.01	<1	5.66	<50	<50	<10	<20	11.90	<10	10	40	220	8.58	<50
ML02411		4.95	<0.01	2	5.74	<50	<50	<10	<20	12.30	<10	<10	40	430	8.97	<50
ML02412		5.83	<0.01	<1	5.76	<50	<50	<10	<20	12.25	<10	10	40	<10	8.25	<50

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Project: Mike Lake: Batch 67

Finalized Date: 15-SEP-2008
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CERTIFICATE OF ANALYSIS VA08118031

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02377		5.1	<50	0.51	470	<10	1.92	240	980	40	0.1	<50	<10	500	<50	0.30
ML02378		1.2	80	1.85	1940	<10	1.96	20	730	<20	0.4	<50	10	290	<50	0.32
ML02379		0.2	80	1.82	2400	<10	1.46	10	770	<20	0.8	<50	10	300	<50	0.26
ML02380		0.2	140	1.82	3380	<10	1.22	<10	830	<20	0.8	<50	10	260	<50	0.29
ML02381		0.3	70	1.75	2590	<10	1.87	<10	960	<20	0.5	<50	10	300	<50	0.29
ML02382		1.7	240	1.49	2640	<10	0.93	30	920	20	1.4	50	10	230	<50	0.24
ML02383		0.2	<50	1.75	2320	<10	1.76	10	990	<20	0.9	<50	10	290	<50	0.27
ML02384		<0.1	<50	12.35	380	<10	0.19	<10	370	<20	0.1	<50	<10	50	<50	<0.05
ML02385		0.3	90	1.45	2160	<10	2.02	10	940	<20	1.6	50	10	310	<50	0.24
ML02386		0.2	80	1.97	2910	<10	1.62	10	1040	<20	1.3	<50	10	180	<50	0.19
ML02387		0.2	360	4.17	1740	<10	2.15	<10	940	<20	0.2	<50	10	210	<50	0.23
ML02388		0.3	270	1.89	2420	<10	2.05	40	1110	20	0.3	<50	10	250	<50	0.26
ML02389		0.2	180	1.92	2330	<10	2.00	<10	1070	<20	0.3	<50	10	270	<50	0.27
ML02390		0.2	110	2.16	2110	<10	1.93	<10	990	<20	0.3	<50	10	260	<50	0.27
ML02391		0.2	110	2.00	2280	<10	1.78	<10	960	<20	0.1	<50	10	320	<50	0.29
ML02392		0.3	130	1.79	2270	<10	2.27	<10	950	20	0.3	<50	10	250	<50	0.28
ML02393		0.3	140	1.80	2200	<10	2.23	10	810	20	0.2	<50	10	250	<50	0.27
ML02394		0.3	130	1.90	2310	<10	1.96	10	950	<20	0.2	<50	10	240	<50	0.27
ML02395		<0.1	<50	12.55	280	<10	0.20	<10	290	<20	<0.1	<50	<10	60	<50	<0.05
ML02396		0.2	60	2.21	2560	<10	1.56	10	980	<20	0.1	<50	10	320	<50	0.29
ML02397		0.2	70	1.93	2620	<10	1.61	10	970	<20	0.1	<50	10	320	<50	0.30
ML02398		0.2	70	3.50	2220	<10	1.24	<10	910	<20	0.2	<50	10	310	<50	0.26
ML02399		1.3	230	1.34	2420	<10	1.03	50	860	<20	1.9	<50	10	210	<50	0.21
ML02400		4.1	<50	0.76	770	<10	1.99	<10	1010	30	<0.1	<50	<10	620	<50	0.30
ML02401		4.2	<50	0.63	900	<10	2.02	<10	1030	20	<0.1	<50	<10	500	<50	0.31
ML02402		0.3	80	1.60	2080	<10	2.23	10	910	20	0.7	<50	10	260	<50	0.28
ML02403		0.4	90	1.37	2450	<10	2.13	10	900	<20	0.7	<50	10	250	<50	0.28
ML02404		0.4	50	1.32	2480	<10	2.21	10	940	20	0.4	<50	10	240	<50	0.28
ML02405		0.3	<50	1.39	2740	<10	2.36	10	930	<20	0.2	<50	10	240	<50	0.29
ML02406		0.3	<50	1.36	2760	<10	2.39	10	910	<20	0.2	<50	10	250	<50	0.29
ML02407		0.3	<50	1.34	2610	<10	2.50	10	850	<20	0.1	<50	10	260	<50	0.30
ML02408		0.4	<50	1.48	2440	<10	2.58	<10	790	<20	0.1	<50	10	260	<50	0.31
ML02409		0.5	50	1.50	2430	<10	2.57	<10	800	<20	0.1	<50	10	270	<50	0.32
ML02410		0.3	<50	1.37	2340	<10	2.38	10	930	<20	0.3	<50	10	280	<50	0.28
ML02411		0.3	<50	1.39	2640	<10	2.35	<10	800	<20	0.2	<50	10	260	<50	0.28
ML02412		0.3	170	1.47	2280	<10	2.46	10	950	<20	<0.1	<50	10	260	<50	0.28

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 67

Finalized Date: 15-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08118031

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML02377		<50	<50	70	<50	120
ML02378		<50	<50	70	<50	110
ML02379		<50	<50	50	<50	120
ML02380		<50	<50	60	<50	130
ML02381		<50	<50	60	<50	150
ML02382		<50	<50	60	<50	170
ML02383		<50	<50	60	<50	140
ML02384		<50	<50	10	<50	30
ML02385		<50	<50	50	<50	210
ML02386		<50	<50	70	<50	140
ML02387		<50	<50	50	<50	90
ML02388		<50	<50	60	<50	170
ML02389		<50	<50	60	<50	130
ML02390		<50	<50	50	<50	120
ML02391		<50	<50	60	<50	130
ML02392		<50	<50	50	<50	140
ML02393		<50	<50	50	<50	130
ML02394		<50	<50	50	<50	120
ML02395		<50	<50	10	<50	20
ML02396		<50	<50	60	<50	160
ML02397		<50	<50	60	<50	150
ML02398		<50	<50	50	<50	120
ML02399		<50	<50	50	<50	230
ML02400		<50	<50	80	<50	70
ML02401		<50	<50	70	<50	50
ML02402		<50	<50	50	<50	100
ML02403		<50	<50	50	<50	150
ML02404		<50	<50	50	<50	150
ML02405		<50	<50	50	<50	170
ML02406		<50	<50	50	<50	160
ML02407		<50	<50	50	<50	160
ML02408		<50	<50	60	<50	150
ML02409		<50	<50	60	<50	150
ML02410		<50	<50	50	<50	120
ML02411		<50	<50	50	<50	150
ML02412		<50	<50	50	<50	110

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To: DYNAMITE RESOURCES LTD.
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Finalized L...: 14-SEP-2008
Account: DYNAMI

CERTIFICATE VA08117188

Project: Mike Lake: Batch 64

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 20-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 64

Finalized Date: 14-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08117188

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML02269		5.31	0.01	9	3.68	230	2380	<10	<20	5.45	<10	20	50	590	6.27	<50
ML02270		2.72	0.01	4	3.89	150	2590	<10	<20	5.39	<10	10	50	530	5.99	<50
ML02271		5.43	<0.01	1	4.09	700	1780	<10	<20	6.66	<10	20	40	2080	7.31	<50
ML02272		1.83	<0.01	<1	4.38	<50	3330	<10	<20	3.91	<10	<10	10	40	2.52	<50
ML02273		3.15	0.01	<1	0.11	<50	<50	<10	<20	20.9	<10	<10	<10	<10	0.42	<50
ML02274		4.13	0.12	1	3.56	8960	790	<10	900	12.75	<10	140	30	80	8.58	<50
ML02275		0.13	0.35	2	5.25	8950	1870	<10	330	11.00	<10	50	60	740	6.49	<50
ML02276		3.46	0.25	6	3.26	25400	480	<10	1870	11.35	<10	420	30	100	10.20	<50
ML02277		4.85	<0.01	1	3.69	420	2770	<10	<20	5.57	<10	30	70	240	4.48	<50
ML02278		3.68	0.08	<1	4.99	2600	2770	<10	20	7.89	<10	30	50	280	5.39	<50
ML02279		1.66	<0.01	<1	4.96	170	2480	<10	<20	4.55	<10	10	60	130	2.61	<50
ML02280		5.25	0.08	<1	4.34	750	2060	<10	30	7.38	<10	20	60	320	6.03	<50
ML02281		5.18	0.02	1	4.11	3430	1540	<10	<20	7.52	<10	30	40	350	6.13	<50
ML02282		5.24	<0.01	1	4.84	4280	1790	<10	40	7.66	<10	20	40	270	6.28	<50
ML02283		5.44	<0.01	<1	4.51	650	1880	<10	<20	7.42	<10	10	50	650	6.31	<50
ML02284		5.39	0.04	1	3.66	1300	2050	<10	210	6.16	<10	20	50	560	6.59	<50
ML02285		4.96	0.02	<1	3.23	3510	2250	<10	<20	5.76	<10	30	40	390	5.69	<50
ML02286		5.04	0.48	3	4.41	3210	1960	<10	60	7.57	<10	30	40	3250	7.58	<50
ML02287		5.25	<0.01	2	3.96	<50	2010	<10	<20	3.14	<10	20	60	130	4.58	<50
ML02288		5.26	0.05	<1	5.70	1330	110	<10	<20	11.50	<10	10	40	710	9.16	<50
ML02289		5.24	0.10	<1	5.72	230	<50	<10	<20	12.40	<10	10	40	160	9.06	<50
ML02290		5.38	0.24	2	5.69	110	<50	<10	30	12.30	<10	10	50	280	8.74	<50
ML02291		5.32	0.14	<1	5.46	110	<50	<10	<20	12.55	<10	<10	30	70	8.74	<50
ML02292		5.41	0.03	<1	5.25	310	<50	<10	<20	13.25	<10	<10	30	120	9.62	<50
ML02293		5.30	0.02	2	5.64	400	90	<10	<20	11.80	<10	<10	60	230	7.58	<50
ML02294		5.23	0.16	<1	5.38	600	<50	<10	<20	12.00	<10	10	40	520	8.74	<50
ML02295		5.14	0.05	2	5.50	2150	<50	<10	<20	12.40	<10	10	40	670	8.97	<50
ML02296		2.60	<0.01	2	5.37	310	<50	<10	<20	11.50	<10	10	40	200	7.98	<50
ML02297		4.61	0.02	1	5.21	350	<50	<10	<20	12.35	<10	<10	30	90	8.35	<50
ML02298		5.20	<0.01	1	5.41	220	<50	<10	<20	11.65	<10	<10	40	170	8.38	<50
ML02299		3.70	<0.01	<1	0.16	<50	<50	<10	<20	21.9	<10	<10	<10	<10	0.47	<50
ML02300		5.31	0.01	5	5.73	500	380	<10	<20	11.30	<10	<10	50	350	8.25	<50
ML02301		5.50	0.01	<1	6.08	290	<50	<10	<20	13.50	<10	10	40	100	8.91	<50
ML02302		0.13	0.78	8	4.87	7900	1160	<10	190	13.70	<10	70	30	3190	9.38	<50
ML02303		5.49	0.01	4	5.51	580	90	<10	<20	11.95	<10	<10	40	200	8.04	<50
ML02304		4.32	0.01	4	5.69	230	50	<10	<20	12.05	<10	10	40	170	8.28	<50

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 64

Finalized Date: 14-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08117188

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02269		2.9	<50	1.59	480	<10	1.15	40	1660	1160	2.2	<50	10	300	<50	0.66
ML02270		2.9	<50	1.57	460	<10	1.21	30	1760	630	2.0	<50	10	320	<50	0.69
ML02271		1.8	<50	1.36	770	<10	1.57	30	1930	80	2.3	<50	10	340	<50	0.71
ML02272		4.7	50	0.60	750	<10	0.73	<10	1200	60	0.1	<50	10	510	<50	0.35
ML02273		0.1	<50	11.55	180	<10	<0.05	<10	200	20	<0.1	<50	<10	50	<50	<0.05
ML02274		1.3	<50	3.18	2160	<10	0.99	20	1430	50	0.8	<50	10	190	<50	0.35
ML02275		2.8	60	1.54	1150	<10	1.10	30	810	50	0.7	<50	10	270	<50	0.30
ML02276		0.7	<50	2.17	2130	<10	0.96	30	660	30	1.4	70	10	180	<50	0.40
ML02277		3.8	<50	1.98	510	<10	0.87	50	1830	60	1.6	<50	10	310	<50	0.47
ML02278		3.6	<50	2.46	880	<10	0.94	30	1800	40	1.2	<50	10	260	<50	0.44
ML02279		3.8	<50	1.20	420	<10	1.63	10	1040	30	0.5	<50	10	730	<50	0.29
ML02280		2.4	<50	2.02	980	<10	1.21	110	1220	60	1.5	<50	10	330	<50	0.51
ML02281		2.0	<50	1.72	930	<10	1.54	40	1500	20	1.7	<50	10	300	<50	0.46
ML02282		2.2	<50	2.05	980	<10	1.36	30	1510	20	1.7	<50	10	300	<50	0.50
ML02283		2.7	<50	1.76	800	<10	1.50	30	1560	30	2.1	<50	10	330	<50	0.53
ML02284		2.8	<50	1.55	660	<10	1.27	20	2000	<20	2.4	<50	10	350	<50	0.47
ML02285		3.3	<50	1.38	660	<10	1.20	30	1260	20	1.9	<50	10	330	<50	0.47
ML02286		2.6	80	1.65	1060	<10	1.23	30	1150	<20	2.1	<50	10	290	<50	0.46
ML02287		2.0	<50	1.64	310	<10	1.35	30	1840	20	1.8	<50	10	340	<50	0.82
ML02288		0.4	50	1.29	2310	<10	2.13	10	820	20	0.9	<50	10	250	<50	0.28
ML02289		0.3	70	1.35	3260	<10	1.87	10	870	20	0.4	<50	10	230	<50	0.29
ML02290		0.4	60	1.30	2540	<10	2.19	30	910	50	0.3	<50	10	270	<50	0.29
ML02291		0.3	<50	1.37	2560	<10	2.17	10	1000	30	0.1	<50	10	320	<50	0.27
ML02292		0.3	60	1.47	3190	<10	1.98	10	1030	40	0.2	<50	10	270	<50	0.28
ML02293		0.4	<50	1.61	2340	<10	2.49	<10	1070	40	0.2	<50	10	270	<50	0.29
ML02294		0.3	50	1.28	2450	<10	2.14	<10	1000	30	0.4	<50	10	280	<50	0.26
ML02295		0.3	<50	1.38	2680	<10	2.11	10	980	20	0.5	<50	10	250	<50	0.27
ML02296		0.3	<50	1.27	2560	<10	2.38	<10	840	30	0.2	<50	10	250	<50	0.29
ML02297		0.3	<50	1.61	2740	<10	2.09	<10	970	20	0.1	<50	10	240	<50	0.26
ML02298		0.3	<50	1.25	2650	<10	2.32	<10	930	30	0.3	<50	10	230	<50	0.27
ML02299		<0.1	<50	10.15	190	<10	0.10	<10	300	<20	<0.1	<50	<10	40	<50	<0.05
ML02300		0.8	<50	1.45	2240	<10	2.27	<10	1010	20	0.7	<50	10	260	<50	0.29
ML02301		0.2	50	1.77	2620	<10	1.64	10	990	20	0.4	<50	10	320	<50	0.30
ML02302		1.7	230	1.42	2500	<10	0.88	20	930	40	1.3	<50	10	230	<50	0.23
ML02303		0.3	60	1.67	2260	<10	2.14	<10	750	30	0.4	<50	10	240	<50	0.28
ML02304		0.3	120	1.47	2390	<10	2.47	<10	900	30	0.3	<50	10	260	<50	0.30

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 64

Finalized Date: 14-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08117188

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML02269		<50	<50	210	<50	50
ML02270		<50	<50	210	<50	50
ML02271		<50	<50	170	<50	110
ML02272		<50	<50	90	<50	30
ML02273		<50	<50	<10	<50	<20
ML02274		<50	<50	100	<50	90
ML02275		<50	<50	70	<50	110
ML02276		<50	<50	90	<50	80
ML02277		<50	<50	170	<50	70
ML02278		<50	<50	160	<50	70
ML02279		<50	<50	90	<50	40
ML02280		<50	<50	170	<50	90
ML02281		<50	<50	150	<50	80
ML02282		<50	<50	200	<50	70
ML02283		<50	<50	220	<50	60
ML02284		<50	<50	230	<50	60
ML02285		<50	<50	190	<50	50
ML02286		<50	<50	150	<50	110
ML02287		<50	<50	190	<50	30
ML02288		<50	<50	50	<50	160
ML02289		<50	<50	60	<50	130
ML02290		<50	<50	50	<50	170
ML02291		<50	<50	40	<50	130
ML02292		<50	<50	50	<50	130
ML02293		<50	<50	60	<50	170
ML02294		<50	<50	40	<50	140
ML02295		<50	<50	50	<50	160
ML02296		<50	<50	50	<50	140
ML02297		<50	<50	40	<50	130
ML02298		<50	<50	50	<50	140
ML02299		<50	<50	<10	<50	<20
ML02300		<50	<50	50	<50	130
ML02301		<50	<50	60	<50	130
ML02302		<50	<50	60	<50	150
ML02303		<50	<50	60	<50	130
ML02304		<50	<50	60	<50	120

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized L . 14-SEP-2008
Account: DYNAMI

CERTIFICATE VA08117187

Project: Mike Lake: Batch 66

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 20-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 66

Finalized Date: 14-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08117187

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML02341		6.71	0.05	4	5.90	630	300	<10	120	11.20	<10	10	40	2680	8.40	<50
ML02342		0.13	1.74	14	4.64	12400	850	<10	260	13.35	<10	130	50	6110	9.58	<50
ML02343		7.94	0.01	<1	5.55	1830	540	<10	<20	11.60	<10	10	50	760	7.86	<50
ML02344		7.66	0.01	3	5.53	1560	1300	<10	<20	9.72	<10	10	50	1230	6.34	<50
ML02345		7.10	0.01	<1	3.79	230	990	<10	<20	5.58	<10	10	60	250	3.22	<50
ML02346		7.35	0.01	3	4.32	200	780	<10	20	6.81	<10	10	70	160	4.56	<50
ML02347		8.08	0.01	1	4.09	200	1110	<10	<20	7.78	<10	10	70	860	5.33	<50
ML02348		7.15	0.01	2	3.34	290	1190	<10	<20	4.11	<10	20	60	200	4.88	<50
ML02349		0.13	0.34	2	5.49	9240	1890	<10	320	11.10	<10	50	60	760	6.47	<50
ML02350		2.81	0.01	<1	0.14	70	<50	<10	<20	20.9	<10	<10	10	<10	0.40	<50
ML02351		5.20	0.39	1	3.25	7100	1610	<10	120	4.78	<10	40	50	140	3.00	<50
ML02352		4.02	0.28	1	3.85	15700	1440	<10	240	4.99	<10	200	40	170	3.68	<50
ML02353		3.19	0.01	<1	3.50	270	1690	<10	<20	4.14	<10	10	50	70	2.58	<50
ML02354		5.27	0.02	<1	4.00	4050	1690	<10	20	6.36	<10	40	50	430	5.22	<50
ML02355		2.57	0.01	<1	4.50	3730	1680	<10	20	6.30	<10	50	50	440	5.30	<50
ML02356		5.27	0.25	2	4.51	10550	1730	<10	320	6.61	<10	130	60	790	5.55	<50
ML02357		5.44	0.11	3	3.87	1490	2160	<10	70	4.23	<10	30	70	240	3.81	<50
ML02358		7.91	0.01	<1	5.75	<50	<50	<10	<20	13.15	<10	<10	40	10	8.84	<50
ML02359		8.03	0.01	<1	5.67	80	<50	<10	<20	13.45	<10	10	40	10	8.99	<50
ML02360		8.39	0.01	<1	5.60	<50	<50	<10	<20	14.05	<10	<10	40	10	8.59	<50
ML02361		2.72	<0.01	<1	0.16	<50	<50	<10	<20	20.7	<10	<10	10	<10	0.44	<50
ML02362		6.28	0.01	<1	5.48	<50	<50	<10	<20	14.05	<10	<10	40	10	8.44	<50
ML02363		5.57	0.01	<1	5.49	140	<50	<10	<20	13.80	<10	<10	40	10	7.90	<50
ML02364		6.23	0.01	<1	5.76	330	<50	<10	<20	13.65	<10	10	40	<10	8.38	<50
ML02365		7.25	0.01	<1	5.36	90	<50	<10	<20	14.50	<10	<10	90	110	8.05	<50
ML02366		5.37	0.01	<1	5.33	170	60	<10	<20	13.90	<10	10	50	70	9.56	<50
ML02367		6.50	0.02	<1	5.41	480	50	<10	<20	14.15	<10	10	40	40	8.45	<50
ML02368		5.05	0.01	<1	5.31	70	<50	<10	<20	13.95	<10	<10	80	50	8.46	<50
ML02369		5.09	0.04	1	5.89	60	<50	<10	30	13.85	<10	<10	60	160	8.31	<50
ML02370		6.91	0.02	<1	5.54	140	420	<10	<20	13.45	<10	<10	40	50	8.52	<50
ML02371		8.20	0.02	2	4.52	180	590	<10	<20	13.40	<10	<10	40	280	8.60	<50
ML02372		5.99	0.36	9	4.28	3090	630	<10	460	13.30	<10	30	30	3940	10.90	<50
ML02373		6.47	0.15	5	3.94	190	310	<10	90	11.90	<10	10	40	520	11.15	<50
ML02374		7.17	0.02	<1	2.60	90	1790	<10	<20	3.61	<10	10	40	20	2.15	<50
ML02375		7.83	<0.01	1	2.87	<50	1860	<10	<20	3.08	<10	<10	30	10	1.94	<50
ML02376		7.59	<0.01	<1	2.79	<50	1660	<10	<20	2.92	<10	<10	30	10	2.06	<50

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 66

Finalized Date: 14-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08117187

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02341		0.7	<50	1.47	2210	<10	1.89	150	960	<20	1.4	<50	10	240	<50	0.25
ML02342		1.1	210	1.21	2270	<10	1.00	70	850	<20	1.7	<50	10	200	<50	0.20
ML02343		1.0	60	1.52	2000	<10	1.86	20	960	<20	0.3	<50	10	240	<50	0.27
ML02344		2.1	<50	1.54	1540	<10	1.44	20	1050	<20	0.4	<50	10	250	<50	0.34
ML02345		1.5	<50	1.31	510	<10	1.00	20	1110	<20	0.4	<50	10	220	<50	0.67
ML02346		1.1	<50	1.40	1410	<10	0.97	30	1080	30	0.6	<50	10	330	<50	0.69
ML02347		1.6	<50	1.54	1040	<10	0.93	30	1000	<20	0.8	<50	10	230	<50	0.60
ML02348		1.6	<50	1.59	480	<10	0.92	40	1110	20	1.3	<50	10	250	<50	0.51
ML02349		2.7	60	1.50	1200	<10	1.15	30	880	40	0.7	<50	10	270	<50	0.30
ML02350		<0.1	<50	11.50	180	<10	0.11	<10	200	<20	<0.1	<50	<10	40	<50	<0.05
ML02351		3.3	<50	0.86	570	<10	1.88	10	820	20	0.7	<50	<10	470	<50	0.26
ML02352		3.1	<50	0.93	540	<10	2.12	30	840	<20	1.1	<50	<10	510	<50	0.25
ML02353		3.7	<50	0.93	540	<10	1.83	10	890	<20	0.4	<50	<10	570	<50	0.26
ML02354		2.4	<50	1.40	670	<10	1.29	30	1250	20	1.6	<50	10	280	<50	0.48
ML02355		2.4	<50	1.49	670	<10	1.28	40	1160	20	1.6	<50	10	290	<50	0.47
ML02356		2.1	<50	1.62	600	<10	1.54	50	1670	20	2.0	<50	10	280	<50	0.47
ML02357		2.9	<50	1.34	250	<10	1.39	40	1460	<20	1.4	<50	10	340	<50	0.64
ML02358		0.1	50	1.46	2560	<10	1.36	10	920	<20	0.1	<50	10	330	<50	0.27
ML02359		0.1	60	1.59	2590	<10	1.39	10	1040	<20	0.1	<50	10	340	<50	0.25
ML02360		0.1	<50	1.56	2510	<10	1.39	20	1020	<20	0.1	<50	10	340	<50	0.25
ML02361		<0.1	<50	11.30	200	<10	0.13	<10	360	<20	<0.1	<50	<10	30	<50	<0.05
ML02362		0.1	<50	1.56	2500	<10	1.41	10	980	<20	0.1	<50	10	340	<50	0.24
ML02363		0.1	70	1.45	2600	<10	1.60	<10	840	<20	0.1	<50	10	330	<50	0.25
ML02364		0.1	50	1.54	2540	<10	1.34	10	780	<20	0.1	<50	10	330	<50	0.25
ML02365		0.2	60	1.46	2020	<10	1.52	70	930	40	0.1	<50	10	350	<50	0.24
ML02366		0.2	70	1.53	2370	<10	1.14	10	990	20	0.2	<50	10	300	50	0.25
ML02367		0.2	80	1.47	2280	<10	1.44	<10	1140	<20	0.2	<50	10	310	<50	0.25
ML02368		0.1	70	1.59	2240	<10	1.40	30	920	<20	0.2	<50	10	340	50	0.24
ML02369		0.1	50	1.56	2740	<10	1.40	20	910	20	0.2	<50	10	300	<50	0.26
ML02370		0.6	80	1.44	3550	<10	1.14	10	870	20	0.3	<50	10	280	<50	0.25
ML02371		0.8	100	1.34	3300	<10	1.14	10	850	<20	0.5	<50	10	230	<50	0.21
ML02372		0.8	80	1.35	4460	<10	0.76	30	1260	<20	1.3	<50	10	170	60	0.18
ML02373		0.5	130	1.38	3650	<10	0.79	20	1260	<20	1.4	<50	10	180	<50	0.19
ML02374		4.9	<50	0.50	590	<10	1.68	10	960	40	<0.1	<50	<10	430	<50	0.27
ML02375		4.7	<50	0.50	480	<10	1.84	10	890	30	<0.1	<50	<10	470	<50	0.28
ML02376		4.7	<50	0.53	430	<10	1.96	<10	930	30	<0.1	<50	<10	450	<50	0.28

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 66

Finalized Date: 14-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08117187

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML02341		<50	<50	50	290	140
ML02342		<50	<50	50	<50	210
ML02343		<50	<50	60	<50	100
ML02344		<50	<50	70	<50	110
ML02345		<50	<50	90	<50	50
ML02346		<50	<50	110	<50	50
ML02347		<50	<50	110	<50	110
ML02348		<50	<50	120	<50	40
ML02349		<50	<50	70	<50	130
ML02350		<50	<50	<10	<50	<20
ML02351		<50	<50	90	<50	60
ML02352		<50	<50	80	<50	50
ML02353		<50	<50	90	<50	40
ML02354		<50	<50	140	<50	50
ML02355		<50	<50	140	<50	50
ML02356		<50	<50	180	<50	60
ML02357		<50	<50	170	<50	30
ML02358		<50	<50	50	<50	80
ML02359		<50	<50	50	<50	100
ML02360		<50	<50	40	<50	100
ML02361		<50	<50	<10	<50	<20
ML02362		<50	<50	40	<50	80
ML02363		<50	<50	40	<50	70
ML02364		<50	<50	50	<50	100
ML02365		<50	<50	50	<50	170
ML02366		<50	<50	50	<50	90
ML02367		<50	<50	50	<50	90
ML02368		<50	<50	50	<50	80
ML02369		<50	<50	50	<50	120
ML02370		<50	<50	60	<50	110
ML02371		<50	<50	40	<50	90
ML02372		<50	<50	40	<50	260
ML02373		<50	<50	40	<50	100
ML02374		<50	<50	70	<50	60
ML02375		<50	<50	70	<50	50
ML02376		<50	<50	70	<50	50

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o: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 11-SEP-2008
Account: DYNAMI

CERTIFICATE VA08117186

Project: Mike Lake: Batch 65

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 20-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

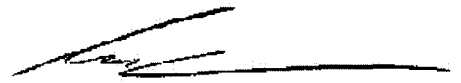
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 65

Finalized Date: 11-SEP-2008
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CERTIFICATE OF ANALYSIS VA08117186

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02305		4.92	0.02	3	4.88	1570	2310	<10	<20	6.90	<10	20	40	880	6.01	<50
ML02306		5.42	0.25	3	4.27	1580	2320	<10	40	5.89	<10	20	50	920	5.83	<50
ML02307		2.66	0.21	2	4.25	2820	3110	<10	30	6.82	<10	30	40	1520	6.06	<50
ML02308		2.91	<0.01	<1	0.12	<50	<50	<10	<20	21.7	<10	<10	<10	10	0.44	<50
ML02309		3.61	5.04	1	4.94	31000	1640	<10	370	7.73	<10	220	40	620	9.69	<50
ML02310		5.16	0.33	2	5.10	6050	2430	<10	40	6.75	<10	70	70	990	5.81	<50
ML02311		3.99	0.14	2	3.45	8010	2430	<10	80	5.27	<10	60	50	1160	5.42	<50
ML02312		1.53	<0.01	1	5.16	740	1370	<10	<20	6.68	<10	50	50	1650	10.25	<50
ML02313		4.36	<0.01	<1	4.52	50	1740	<10	<20	3.27	<10	10	30	90	2.48	50
ML02314		0.12	0.32	2	5.79	9800	2020	<10	340	11.80	<10	50	60	820	6.91	<50
ML02315		5.57	0.01	1	5.75	180	<50	<10	<20	12.30	<10	<10	40	30	8.49	<50
ML02316		5.17	<0.01	<1	5.91	110	<50	<10	<20	12.05	<10	<10	30	10	8.17	<50
ML02317		5.35	0.01	1	5.77	490	<50	<10	<20	11.75	<10	10	30	30	8.07	<50
ML02318		5.24	<0.01	5	5.62	60	<50	<10	<20	11.70	<10	<10	30	80	8.31	<50
ML02319		5.19	<0.01	<1	5.41	140	<50	<10	<20	11.55	<10	<10	30	100	8.36	<50
ML02320		5.26	0.01	<1	5.58	100	<50	<10	<20	11.80	<10	10	30	50	8.58	<50
ML02321		2.80	<0.01	<1	0.11	<50	70	<10	<20	21.6	<10	<10	<10	<10	0.42	<50
ML02322		2.37	0.01	4	5.32	120	<50	<10	<20	11.70	<10	10	90	200	8.45	<50
ML02323		1.19	0.03	<1	5.36	360	<50	<10	<20	11.65	<10	10	40	70	8.34	<50
ML02324		5.31	<0.01	1	5.78	<50	<50	<10	<20	12.15	<10	<10	50	30	8.16	<50
ML02325		5.29	0.01	<1	5.88	<50	<50	<10	<20	12.05	<10	<10	50	20	8.13	<50
ML02326		5.24	<0.01	2	5.89	<50	50	<10	<20	11.70	<10	<10	50	20	7.68	<50
ML02327		3.95	0.01	1	5.54	290	<50	<10	<20	11.55	<10	10	40	120	8.81	<50
ML02328		4.44	0.01	2	5.88	300	<50	<10	<20	11.60	<10	<10	50	50	7.96	<50
ML02329		5.16	0.02	1	6.16	130	130	<10	<20	11.90	<10	10	70	50	7.40	<50
ML02330		5.50	0.02	<1	6.35	190	<50	<10	<20	12.95	<10	10	60	80	8.05	<50
ML02331		5.14	0.01	1	5.40	70	2340	<10	<20	4.71	<10	10	70	20	1.88	<50
ML02332		4.90	0.02	4	4.22	820	2410	<10	<20	4.74	<10	10	80	360	2.31	<50
ML02333		3.50	0.02	3	4.77	2030	2240	<10	<20	5.79	<10	20	100	60	2.61	<50
ML02334		5.19	0.01	2	3.19	140	1820	<10	<20	3.67	<10	10	80	250	3.45	<50
ML02335		4.84	0.38	1	3.80	9060	2050	<10	230	5.71	<10	30	60	420	4.76	<50
ML02336		3.04	0.05	3	3.83	6820	1890	<10	90	6.23	<10	30	60	260	3.94	<50
ML02337		4.90	0.04	2	3.96	4350	2290	<10	150	5.24	<10	30	70	230	4.30	<50
ML02338		0.12	0.33	4	5.67	9700	2010	<10	360	11.80	<10	50	70	820	6.86	<50
ML02339		8.10	0.08	3	4.66	1820	360	<10	70	13.65	<10	10	70	1210	9.15	<50
ML02340		7.87	0.01	2	5.48	740	400	<10	20	12.85	<10	<10	60	970	8.34	<50

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 65

Finalized Date: 11-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08117186

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02305		3.1	<50	1.87	1110	<10	1.23	30	1480	<20	1.8	<50	10	300	<50	0.51
ML02306		3.3	<50	1.80	610	<10	1.20	30	1250	<20	2.1	<50	10	290	<50	0.51
ML02307		4.4	<50	1.77	620	<10	1.08	30	1930	20	2.1	<50	10	310	<50	0.54
ML02308		0.1	<50	11.65	180	<10	0.05	<10	230	<20	<0.1	<50	<10	50	<50	<0.05
ML02309		2.2	<50	1.49	1300	<10	1.18	170	1490	20	3.3	60	10	240	<50	0.45
ML02310		4.0	<50	1.39	760	<10	1.70	10	1230	<20	1.6	<50	10	420	<50	0.28
ML02311		4.2	<50	0.94	600	<10	1.51	<10	1050	20	1.9	<50	<10	460	<50	0.27
ML02312		2.9	<50	1.51	350	<10	1.76	30	1620	20	4.6	<50	10	360	<50	1.02
ML02313		4.1	<50	0.62	360	<10	2.00	10	1040	30	0.4	<50	10	710	<50	0.32
ML02314		3.2	70	1.60	1230	<10	1.17	30	870	40	0.7	<50	10	300	<50	0.32
ML02315		0.3	150	1.34	2220	<10	2.15	<10	1000	<20	0.2	<50	10	240	<50	0.28
ML02316		0.3	80	1.30	2240	<10	2.37	<10	930	<20	0.1	<50	10	260	<50	0.28
ML02317		0.3	<50	1.25	2260	<10	2.29	10	840	20	0.1	<50	10	250	<50	0.28
ML02318		0.3	<50	1.25	2450	<10	2.21	<10	920	<20	0.1	<50	10	320	<50	0.27
ML02319		0.3	<50	1.24	2440	<10	2.17	<10	890	<20	0.1	<50	10	250	<50	0.26
ML02320		0.3	<50	1.26	2580	<10	2.22	<10	890	20	0.2	<50	10	270	<50	0.27
ML02321		<0.1	<50	11.35	190	<10	0.05	<10	230	<20	<0.1	<50	<10	40	<50	<0.05
ML02322		0.3	<50	1.25	2560	<10	2.23	100	920	60	0.2	<50	10	250	<50	0.26
ML02323		0.3	<50	1.27	2510	<10	2.26	20	900	30	0.2	<50	10	260	<50	0.26
ML02324		0.3	50	1.29	2590	<10	2.27	20	850	20	0.2	<50	10	270	<50	0.28
ML02325		0.4	<50	1.32	2460	<10	2.38	20	890	<20	0.2	<50	10	280	<50	0.28
ML02326		0.4	50	1.33	2460	<10	2.36	10	830	30	0.1	<50	10	260	<50	0.29
ML02327		0.3	<50	1.28	2280	<10	2.21	20	980	30	0.7	<50	10	310	<50	0.26
ML02328		0.3	<50	1.32	2300	<10	2.35	20	910	<20	0.3	<50	10	280	<50	0.28
ML02329		0.4	<50	1.52	2220	<10	2.37	30	960	<20	0.2	<50	10	290	<50	0.30
ML02330		0.2	60	1.63	2770	<10	1.95	130	1010	30	0.2	<50	10	300	<50	0.30
ML02331		4.0	<50	1.21	410	<10	1.90	10	1020	30	0.1	<50	10	700	<50	0.30
ML02332		4.5	<50	1.16	420	<10	1.86	20	990	<20	0.3	<50	<10	660	<50	0.28
ML02333		4.1	<50	1.53	520	<10	1.94	20	1160	30	0.3	<50	10	610	<50	0.30
ML02334		2.9	<50	1.25	270	<10	1.00	40	1210	<20	1.4	<50	10	280	<50	0.47
ML02335		3.3	<50	1.52	530	<10	1.23	40	1150	<20	1.8	80	10	250	<50	0.48
ML02336		2.6	<50	1.45	540	<10	1.33	20	1650	20	1.1	50	10	280	<50	0.50
ML02337		2.2	<50	1.50	380	<10	0.96	50	1650	20	1.7	<50	10	390	<50	0.48
ML02338		3.0	70	1.60	1220	<10	1.18	40	880	30	0.7	60	10	300	<50	0.32
ML02339		0.8	60	1.53	2140	<10	1.60	30	830	30	0.6	<50	10	250	<50	0.24
ML02340		0.9	60	1.63	2070	<10	1.97	10	910	20	0.4	<50	10	270	<50	0.26

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Project: Mike Lake: Batch 65

Finalized Date: 11-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08117186

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML02305		<50	<50	170	970	50
ML02306		<50	<50	190	<50	50
ML02307		<50	<50	200	<50	50
ML02308		<50	<50	<10	<50	<20
ML02309		<50	<50	150	<50	60
ML02310		<50	<50	90	<50	50
ML02311		<50	<50	90	<50	50
ML02312		<50	<50	230	<50	60
ML02313		<50	<50	70	<50	30
ML02314		<50	<50	70	<50	110
ML02315		<50	<50	50	<50	90
ML02316		<50	<50	50	<50	110
ML02317		<50	<50	40	<50	120
ML02318		<50	<50	40	<50	110
ML02319		<50	<50	40	<50	110
ML02320		<50	<50	40	<50	110
ML02321		<50	<50	<10	<50	<20
ML02322		<50	<50	40	<50	310
ML02323		<50	<50	40	<50	120
ML02324		<50	<50	50	<50	160
ML02325		<50	<50	50	<50	150
ML02326		<50	<50	50	<50	140
ML02327		<50	<50	50	<50	130
ML02328		<50	<50	50	<50	140
ML02329		<50	<50	60	<50	130
ML02330		<50	<50	60	<50	170
ML02331		<50	<50	80	<50	40
ML02332		<50	<50	80	70	40
ML02333		<50	<50	100	<50	50
ML02334		<50	<50	140	<50	40
ML02335		<50	<50	200	<50	40
ML02336		<50	<50	170	<50	40
ML02337		<50	<50	170	<50	40
ML02338		<50	<50	80	<50	120
ML02339		<50	<50	40	490	130
ML02340		<50	<50	50	<50	130

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Finalized Date: 11-SEP-2008
Account: DYNAMI

CERTIFICATE VA08115529

Project: Mike Lake: Batch 61

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 18-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 11-SEP-2008
Account: DYNAMI

Project: Mike Lake: Batch 61

CERTIFICATE OF ANALYSIS VA08115529

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02161		8.32	1.34	4	5.24	7600	90	<10	130	12.95	<10	110	40	1450	9.97	<50
ML02162		0.14	1.67	13	5.05	13050	890	<10	290	13.85	<10	130	60	6370	10.40	<50
ML02163		8.22	0.02	4	5.64	850	200	<10	<20	12.30	<10	10	50	420	8.72	<50
ML02164		2.64	0.01	6	0.17	<50	60	<10	<20	20.5	<10	<10	10	80	0.41	<50
ML02165		8.16	0.02	<1	5.18	470	130	<10	20	13.55	<10	10	40	370	8.49	<50
ML02166		8.44	0.03	5	5.36	820	210	<10	<20	12.80	<10	10	40	2430	9.53	<50
ML02167		0.12	0.76	8	4.84	8100	1200	<10	210	13.80	<10	80	50	3330	9.76	<50
ML02168		7.74	0.02	3	4.92	1340	320	<10	20	13.05	<10	10	30	630	8.20	<50
ML02169		7.92	0.01	<1	5.64	1770	1160	<10	<20	11.15	<10	20	40	250	7.73	<50
ML02170		8.14	0.04	6	5.30	1700	110	<10	50	13.65	<10	20	40	2510	10.70	<50
ML02171		8.44	0.03	1	5.05	2320	190	<10	30	13.50	<10	20	30	930	9.61	<50
ML02172		8.18	0.10	4	5.01	4130	300	<10	70	14.00	<10	40	40	1740	9.58	<50
ML02173		7.88	0.03	2	5.37	1750	390	<10	30	13.45	<10	20	40	730	9.10	<50
ML02174		8.50	0.01	<1	6.13	720	520	<10	<20	12.85	<10	10	40	120	7.97	<50
ML02175		4.20	<0.01	<1	6.15	690	540	<10	<20	12.80	<10	10	40	200	7.98	<50
ML02176		8.42	0.01	<1	6.21	450	610	<10	<20	12.00	<10	10	40	50	7.29	<50
ML02177		8.12	0.02	1	5.37	770	310	<10	<20	12.75	<10	10	30	30	8.95	<50
ML02178		8.24	0.09	7	5.67	2320	190	<10	70	13.05	<10	20	40	270	9.15	<50
ML02179		8.34	0.10	4	5.48	900	280	<10	60	13.35	<10	10	30	480	8.99	<50
ML02180		8.50	0.25	4	4.86	2940	210	<10	140	13.45	<10	20	30	1580	10.40	<50
ML02181		8.84	0.09	2	5.07	1870	110	<10	60	13.15	<10	20	40	370	10.05	<50
ML02182		8.32	0.05	1	4.79	2160	110	<10	30	13.70	<10	10	30	660	9.95	<50
ML02183		8.26	0.13	1	5.11	900	100	<10	130	13.20	<10	10	30	260	9.76	<50
ML02184		8.34	0.02	<1	5.08	270	50	<10	20	13.15	<10	10	30	110	9.55	<50
ML02185		8.54	0.12	2	4.42	540	<50	<10	90	13.50	<10	<10	30	990	10.30	<50
ML02186		8.48	0.04	<1	4.99	1720	50	<10	70	13.45	<10	10	30	350	9.88	<50
ML02187		8.52	0.12	4	5.02	2100	370	<10	90	12.75	<10	10	30	340	9.28	<50
ML02188		3.16	0.03	2	4.61	2100	280	<10	30	14.20	<10	10	30	50	9.50	<50
ML02189		3.90	0.01	<1	6.48	4640	<50	10	<20	12.80	<10	30	30	140	7.95	<50
ML02190		5.70	<0.01	<1	5.08	180	<50	<10	<20	13.85	<10	10	40	100	8.86	<50
ML02191		5.72	<0.01	4	4.74	520	<50	<10	20	13.40	<10	10	30	260	10.50	<50
ML02192		5.48	<0.01	1	5.06	90	100	<10	<20	14.15	<10	<10	30	100	9.11	<50
ML02193		5.82	<0.01	<1	5.15	230	<50	<10	<20	13.00	<10	10	40	150	9.25	<50
ML02194		4.32	<0.01	<1	5.61	<50	60	<10	<20	12.50	<10	10	40	90	9.25	<50
ML02195		5.66	0.02	<1	5.32	<50	<50	<10	<20	13.65	<10	10	40	130	9.20	<50
ML02196		3.04	<0.01	<1	0.37	<50	<50	<10	<20	21.5	<10	<10	<10	10	0.88	<50

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Project: Mike Lake: Batch 61

Finalized Date: 11-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08115529

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02161		0.3	60	1.42	2570	<10	1.43	50	1090	<20	0.6	<50	10	270	<50	0.25
ML02162		1.3	220	1.28	2310	<10	1.01	40	880	<20	1.9	<50	10	210	<50	0.21
ML02163		0.6	<50	1.41	2330	<10	1.90	<10	950	<20	0.2	<50	10	230	<50	0.27
ML02164		0.1	<50	8.39	170	<10	0.06	40	260	<20	<0.1	<50	<10	30	<50	<0.05
ML02165		0.4	50	1.96	2330	<10	1.88	10	930	<20	0.1	<50	10	230	<50	0.28
ML02166		0.6	50	1.42	2500	<10	1.89	20	950	30	0.6	<50	10	240	<50	0.28
ML02167		1.6	240	1.47	2620	<10	0.85	30	910	<20	1.4	<50	10	230	<50	0.23
ML02168		0.8	<50	2.15	2290	<10	1.78	10	910	<20	0.2	<50	10	230	<50	0.24
ML02169		1.9	<50	1.57	2080	<10	1.56	20	1040	<20	0.1	<50	10	260	<50	0.28
ML02170		0.3	80	1.64	2670	<10	1.52	30	1000	20	0.6	<50	10	280	<50	0.26
ML02171		0.5	80	1.63	2510	<10	1.69	20	1070	<20	0.4	<50	10	240	<50	0.23
ML02172		0.6	80	1.56	2270	<10	1.58	40	920	20	0.7	<50	10	260	<50	0.24
ML02173		0.7	70	1.54	2250	<10	1.58	10	950	50	0.5	<50	10	280	<50	0.25
ML02174		0.9	50	1.74	2240	<10	1.79	10	980	<20	0.2	<50	10	280	<50	0.29
ML02175		0.9	<50	1.68	2490	<10	1.71	10	940	<20	0.2	<50	10	260	<50	0.29
ML02176		1.1	<50	1.65	1830	<10	1.99	10	900	<20	0.1	<50	10	260	<50	0.30
ML02177		0.7	<50	1.44	2510	<10	1.89	10	1090	<20	0.1	<50	10	240	<50	0.26
ML02178		0.5	50	1.45	2520	<10	1.97	10	960	<20	0.2	<50	10	280	<50	0.27
ML02179		0.6	80	1.37	2630	<10	1.88	<10	1010	<20	0.2	<50	10	280	<50	0.26
ML02180		0.5	50	1.33	2870	<10	1.81	20	950	20	0.6	<50	10	280	<50	0.24
ML02181		0.4	50	1.31	3040	<10	1.87	40	920	20	0.3	<50	10	260	<50	0.23
ML02182		0.4	60	1.25	2820	<10	1.78	20	1000	20	0.3	<50	10	250	<50	0.23
ML02183		0.4	70	1.27	2770	<10	1.91	<10	1010	<20	0.1	<50	10	270	<50	0.25
ML02184		0.3	50	1.29	2650	<10	1.93	<10	1050	<20	0.1	<50	10	240	<50	0.24
ML02185		0.3	70	1.31	2750	<10	1.70	10	1010	20	0.3	<50	10	290	<50	0.22
ML02186		0.3	110	1.26	2620	<10	1.84	10	1080	<20	0.2	<50	10	290	<50	0.24
ML02187		0.8	90	1.52	2400	<10	1.73	10	1000	<20	0.2	<50	10	240	<50	0.25
ML02188		0.6	80	1.52	3530	<10	1.27	<10	850	20	0.2	<50	10	190	<50	0.27
ML02189		0.1	<50	0.30	11500	<10	0.13	10	800	<20	0.4	<50	<10	40	<50	0.25
ML02190		0.2	80	1.77	3420	<10	1.32	<10	740	<20	0.4	<50	10	220	<50	0.25
ML02191		0.1	60	1.75	5920	<10	0.49	20	770	<20	0.9	<50	10	110	<50	0.23
ML02192		0.2	70	1.79	4520	<10	1.05	<10	810	<20	0.5	<50	10	190	<50	0.24
ML02193		0.2	80	1.91	3150	<10	1.39	10	770	<20	0.6	<50	10	230	<50	0.25
ML02194		0.3	50	2.05	2790	<10	1.64	<10	750	20	0.4	<50	10	310	<50	0.28
ML02195		0.2	50	1.97	2340	<10	1.50	10	700	40	0.7	<50	10	310	<50	0.26
ML02196		<0.1	<50	12.10	340	<10	0.14	<10	280	<20	0.1	<50	<10	60	<50	<0.05

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Project: Mike Lake: Batch 61

Finalized Date: 11-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08115529

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML02161		<50	50	60	<50	140
ML02162		<50	<50	50	<50	210
ML02163		<50	60	60	<50	100
ML02164		<50	<50	<10	<50	20
ML02165		<50	<50	60	560	120
ML02166		<50	<50	60	<50	190
ML02167		<50	<50	60	50	170
ML02168		<50	<50	50	310	130
ML02169		<50	<50	60	50	100
ML02170		<50	<50	60	<50	200
ML02171		<50	<50	50	<50	130
ML02172		<50	<50	50	<50	160
ML02173		<50	<50	50	<50	170
ML02174		<50	<50	60	<50	110
ML02175		<50	<50	60	<50	110
ML02176		<50	<50	60	<50	110
ML02177		<50	<50	50	<50	110
ML02178		<50	<50	60	<50	170
ML02179		<50	<50	60	<50	140
ML02180		<50	<50	60	<50	210
ML02181		<50	<50	50	<50	160
ML02182		<50	<50	50	<50	140
ML02183		<50	<50	50	<50	130
ML02184		<50	<50	50	260	110
ML02185		<50	<50	50	<50	160
ML02186		<50	<50	40	240	130
ML02187		<50	<50	50	<50	100
ML02188		<50	<50	50	<50	100
ML02189		<50	<50	60	180	220
ML02190		<50	<50	50	<50	90
ML02191		<50	<50	50	<50	120
ML02192		<50	<50	50	<50	90
ML02193		<50	<50	50	<50	80
ML02194		<50	<50	50	<50	120
ML02195		<50	<50	50	<50	130
ML02196		<50	<50	10	<50	20

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Finalized L : 14-SEP-2008
Account: DYNAMI

CERTIFICATE VA08114858

Project: Mike Lake: Batch 62

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 15-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 14-SEP-2008
Account: DYNAMI

Project: Mike Lake: Batch 62

CERTIFICATE OF ANALYSIS VA08114858

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02197		5.56	0.01	2	5.71	50	<50	<10	<20	13.50	<10	20	60	210	8.25	<50
ML02198		4.52	0.01	2	5.67	<50	<50	<10	<20	13.45	<10	<10	40	80	8.28	<50
ML02199		3.08	0.01	<1	0.18	<50	<50	<10	<20	21.3	<10	10	<10	<10	0.49	<50
ML02200		3.46	0.01	<1	6.29	<50	<50	<10	<20	14.40	<10	10	60	<10	8.55	<50
ML02201		3.52	0.01	<1	5.85	<50	<50	<10	<20	14.55	<10	10	40	20	8.35	<50
ML02202		3.60	0.01	<1	5.50	60	<50	<10	<20	13.30	<10	<10	50	100	8.24	<50
ML02203		0.12	0.34	1	5.67	9350	1930	<10	320	11.40	<10	50	60	780	6.68	<50
ML02204		4.32	0.02	<1	5.54	60	<50	<10	<20	13.95	<10	<10	40	110	9.16	<50
ML02205		5.70	<0.01	<1	5.24	50	<50	<10	<20	14.25	<10	<10	40	10	9.46	<50
ML02206		5.22	0.01	<1	4.57	<50	<50	<10	<20	14.30	<10	<10	40	30	9.79	<50
ML02207		4.18	<0.01	<1	4.66	<50	<50	<10	<20	14.90	<10	<10	50	10	9.77	<50
ML02208		3.84	<0.01	<1	5.23	<50	<50	<10	<20	14.65	<10	<10	50	10	10.05	<50
ML02209		4.38	<0.01	<1	6.03	<50	<50	<10	<20	14.45	<10	<10	50	<10	9.16	<50
ML02210		3.06	<0.01	<1	5.86	60	<50	<10	<20	14.15	<10	10	50	<10	8.77	<50
ML02211		7.24	<0.01	<1	6.17	<50	260	<10	<20	11.70	<10	<10	70	30	7.71	<50
ML02212		2.48	<0.01	<1	5.17	<50	320	<10	<20	12.15	<10	<10	40	50	9.29	<50
ML02213		2.32	0.01	<1	4.80	100	920	<10	<20	5.79	<10	10	80	140	4.79	<50
ML02214		5.14	0.01	3	4.53	130	1410	<10	<20	3.75	<10	40	70	420	8.64	<50
ML02215		5.10	<0.01	<1	3.22	690	1410	<10	<20	4.88	<10	20	70	270	5.09	<50
ML02216		3.42	<0.01	<1	4.87	490	1720	<10	<20	7.37	<10	20	70	370	6.94	<50
ML02217		3.46	0.01	<1	2.85	70	1370	<10	<20	3.57	<10	10	70	90	3.63	<50
ML02218		8.46	0.13	2	4.73	2920	230	<10	70	13.10	<10	30	50	1300	8.55	<50
ML02219		6.06	0.15	<1	4.17	3720	160	<10	80	13.90	<10	30	50	690	8.52	<50
ML02220		4.76	0.08	<1	4.39	530	140	<10	20	14.25	<10	10	100	240	8.61	<50
ML02221		5.82	<0.01	1	4.75	100	1780	<10	<20	3.00	<10	10	60	120	2.67	<50
ML02222		3.86	0.01	<1	5.61	140	950	<10	20	10.80	<10	10	50	<10	7.85	<50
ML02223		3.82	<0.01	3	5.48	980	610	<10	<20	11.35	<10	10	40	200	8.16	<50
ML02224		2.48	<0.01	<1	5.68	180	2300	<10	<20	7.58	<10	10	40	10	3.64	<50
ML02225		4.38	<0.01	<1	5.29	430	1670	<10	<20	9.03	<10	10	40	260	5.25	<50
ML02226		2.84	<0.01	<1	0.08	<50	130	<10	20	22.4	<10	<10	<10	<10	0.34	<50
ML02227		6.58	<0.01	1	4.36	<50	70	<10	<20	14.05	<10	10	20	40	9.99	<50
ML02228		5.94	0.01	<1	4.93	210	<50	<10	30	11.65	<10	<10	20	60	8.41	<50
ML02229		5.32	0.01	<1	6.07	360	1810	<10	<20	8.40	<10	10	40	390	5.68	<50
ML02230		2.56	<0.01	<1	6.04	200	1810	<10	20	8.54	<10	<10	40	290	5.37	<50
ML02231		5.16	<0.01	<1	5.76	130	260	<10	<20	11.70	<10	<10	30	70	8.17	<50
ML02232		0.12	0.70	5	4.73	8250	1160	<10	210	13.35	<10	70	40	3300	9.26	<50

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Project: Mike Lake: Batch 62

Finalized Date: 14-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08114858

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02197		0.2	70	1.78	4230	<10	1.23	40	850	180	0.4	90	10	280	<50	0.26
ML02198		0.3	80	1.60	2210	<10	1.68	10	920	20	0.4	<50	10	280	<50	0.26
ML02199		<0.1	<50	11.95	210	<10	0.17	<10	280	<20	<0.1	<50	<10	50	<50	<0.05
ML02200		0.1	50	1.78	2540	<10	1.05	20	910	<20	0.1	<50	10	290	<50	0.29
ML02201		0.1	50	1.71	2340	<10	1.34	20	870	<20	0.3	<50	10	350	<50	0.27
ML02202		0.2	50	1.61	1890	<10	1.65	10	910	<20	0.5	<50	10	310	<50	0.26
ML02203		2.9	70	1.57	1210	<10	1.27	30	860	40	0.7	50	10	280	<50	0.31
ML02204		0.1	60	1.50	4070	<10	1.19	10	910	<20	0.7	<50	10	240	<50	0.24
ML02205		0.1	70	1.66	2880	<10	1.49	10	890	<20	0.1	<50	10	320	<50	0.25
ML02206		0.2	110	1.73	3670	<10	1.26	10	720	<20	0.2	<50	10	180	<50	0.23
ML02207		0.1	100	1.77	2860	<10	1.29	20	910	<20	0.2	<50	10	240	<50	0.24
ML02208		0.1	60	1.80	3770	<10	1.17	20	820	<20	0.1	50	10	240	<50	0.24
ML02209		<0.1	60	1.89	2790	<10	0.91	10	1130	<20	0.1	<50	10	290	<50	0.27
ML02210		<0.1	50	2.02	2610	<10	0.95	10	1120	<20	<0.1	<50	10	300	<50	0.27
ML02211		0.7	50	1.47	2170	<10	2.19	20	940	<20	0.2	<50	10	260	<50	0.29
ML02212		0.8	140	1.56	2680	<10	1.97	10	1060	<20	0.5	<50	10	240	<50	0.27
ML02213		1.3	<50	2.00	660	<10	1.33	40	920	20	1.0	<50	10	220	<50	0.36
ML02214		2.8	<50	1.51	210	<10	1.05	30	1610	<20	3.8	<50	10	270	<50	0.75
ML02215		1.8	<50	1.24	720	<10	1.09	40	1250	<20	1.4	<50	10	180	<50	0.66
ML02216		1.7	<50	1.73	1220	<10	1.33	30	2060	<20	1.7	<50	10	270	<50	0.63
ML02217		2.0	<50	1.23	560	<10	0.75	20	1000	<20	0.6	<50	10	200	<50	0.36
ML02218		0.6	60	1.54	2110	<10	1.85	10	990	<20	0.7	<50	10	280	<50	0.22
ML02219		0.5	80	1.82	2190	<10	1.77	20	950	<20	0.6	<50	10	300	<50	0.21
ML02220		0.3	80	3.05	2390	<10	0.90	30	810	<20	0.2	<50	10	330	<50	0.21
ML02221		4.7	<50	0.71	630	<10	1.98	90	980	40	0.1	<50	10	520	<50	0.31
ML02222		1.7	<50	1.46	2810	<10	1.41	10	870	<20	<0.1	<50	10	240	<50	0.26
ML02223		1.3	50	1.45	2470	<10	1.64	20	930	60	0.4	<50	10	210	<50	0.26
ML02224		3.9	<50	1.55	1710	<10	0.90	<10	1070	30	0.1	<50	10	280	<50	0.29
ML02225		3.2	<50	2.21	1690	<10	0.89	10	970	20	0.3	<50	10	230	<50	0.24
ML02226		<0.1	<50	9.57	160	<10	<0.05	<10	240	<20	<0.1	<50	<10	50	<50	<0.05
ML02227		0.2	<50	2.31	3150	<10	1.24	<10	890	<20	0.3	<50	10	230	<50	0.22
ML02228		0.3	60	1.60	3190	<10	1.66	<10	770	<20	0.3	<50	10	190	<50	0.23
ML02229		3.1	<50	1.85	1780	<10	1.28	<10	890	20	0.8	<50	10	280	<50	0.29
ML02230		3.0	<50	1.95	1840	<10	1.23	<10	880	20	0.6	<50	10	270	<50	0.28
ML02231		0.7	90	1.60	2550	<10	1.93	<10	810	<20	0.4	<50	10	240	<50	0.27
ML02232		1.8	230	1.39	2540	<10	0.89	20	940	20	1.4	<50	10	230	<50	0.23

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VANCOUVER BC V6B 1L8

Finalized Date: 14-SEP-2008
Account: DYNAMI

Project: Mike Lake: Batch 62

CERTIFICATE OF ANALYSIS VA08114858

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML02197		<50	<50	50	<50	170
ML02198		<50	<50	40	<50	100
ML02199		<50	<50	<10	<50	<20
ML02200		<50	<50	50	<50	90
ML02201		<50	<50	50	<50	90
ML02202		<50	<50	40	<50	70
ML02203		<50	<50	70	<50	100
ML02204		<50	<50	40	<50	90
ML02205		<50	<50	50	<50	80
ML02206		<50	<50	50	<50	100
ML02207		<50	<50	50	<50	80
ML02208		<50	<50	50	<50	90
ML02209		<50	<50	50	<50	110
ML02210		<50	<50	60	<50	90
ML02211		<50	<50	70	<50	110
ML02212		<50	<50	60	<50	90
ML02213		<50	<50	80	<50	60
ML02214		<50	<50	200	<50	20
ML02215		<50	50	150	<50	30
ML02216		<50	<50	210	<50	60
ML02217		<50	<50	90	<50	20
ML02218		<50	50	40	<50	120
ML02219		<50	<50	50	<50	100
ML02220		<50	<50	50	<50	90
ML02221		<50	<50	70	<50	70
ML02222		<50	<50	50	<50	100
ML02223		<50	<50	50	<50	150
ML02224		<50	<50	60	<50	110
ML02225		<50	<50	50	<50	90
ML02226		<50	<50	<10	<50	<20
ML02227		<50	<50	40	<50	130
ML02228		<50	<50	40	<50	80
ML02229		<50	<50	60	<50	110
ML02230		<50	<50	60	<50	100
ML02231		<50	<50	50	<50	90
ML02232		<50	<50	60	<50	170

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Finalized Date: 11-SEP-2008
Account: DYNAMI

CERTIFICATE VA08114857

Project: Mike Lake: Batch 63

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 15-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 11-SEP-2008
Account: DYNAMI

Project: Mike Lake: Batch 63

CERTIFICATE OF ANALYSIS VA08114857

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02233		3.56	<0.01	<1	5.73	240	2960	<10	<20	6.73	<10	<10	60	420	3.85	<50
ML02234		5.54	<0.01	<1	5.65	60	<50	<10	50	12.80	<10	<10	50	170	9.78	<50
ML02235		5.34	<0.01	<1	4.96	80	<50	<10	120	12.20	<10	<10	50	210	9.73	<50
ML02236		5.26	0.01	<1	5.31	110	<50	<10	160	12.05	<10	<10	40	130	9.07	<50
ML02237		5.60	0.01	<1	5.06	260	<50	<10	70	12.00	<10	<10	40	580	9.87	<50
ML02238		5.40	0.04	<1	5.69	<50	<50	<10	40	11.75	<10	<10	40	360	8.65	<50
ML02239		5.74	0.08	1	3.77	520	<50	<10	30	12.50	<10	<10	40	1790	11.90	<50
ML02240		3.28	<0.01	<1	0.16	<50	<50	<10	<20	21.3	<10	<10	10	40	0.45	<50
ML02241		5.46	0.06	<1	4.87	1150	<50	<10	<20	11.55	<10	10	30	730	10.60	<50
ML02242		5.32	0.02	1	5.70	380	<50	<10	<20	11.15	<10	<10	30	230	8.12	<50
ML02243		4.44	0.01	<1	5.57	90	<50	<10	<20	11.40	<10	<10	30	100	8.33	<50
ML02244		5.32	0.02	<1	5.55	150	80	<10	<20	12.20	<10	<10	90	270	8.32	<50
ML02245		5.26	<0.01	<1	5.98	120	<50	<10	<20	11.00	<10	<10	40	40	6.69	<50
ML02246		5.30	<0.01	1	5.85	300	110	<10	<20	10.60	<10	<10	40	1850	7.95	<50
ML02247		5.66	0.10	4	5.98	220	<50	<10	<20	10.70	<10	<10	40	2940	7.47	<50
ML02248		4.06	0.02	2	5.52	2030	<50	<10	<20	12.20	<10	<10	40	1810	7.77	<50
ML02249		5.38	0.04	<1	7.65	<50	70	<10	<20	12.80	<10	<10	10	940	4.27	<50
ML02250		0.12	1.56	12	4.85	12850	860	<10	280	13.75	<10	120	40	6390	9.95	<50
ML02251		2.84	<0.01	<1	0.12	90	<50	<10	<20	21.0	<10	<10	<10	70	0.40	<50
ML02252		5.42	0.05	<1	7.75	620	240	<10	<20	11.20	<10	20	<10	820	4.12	<50
ML02253		2.56	0.22	7	7.42	350	170	<10	20	11.55	<10	10	<10	1640	4.90	<50
ML02254		3.72	0.01	<1	7.05	330	160	<10	<20	11.05	<10	30	20	990	7.76	<50
ML02255		5.24	0.01	<1	5.66	90	<50	<10	<20	11.50	<10	<10	40	560	7.66	<50
ML02256		5.38	0.08	1	5.82	1340	50	<10	<20	11.55	<10	10	40	320	9.22	<50
ML02257		5.76	0.19	<1	5.43	980	<50	<10	40	12.65	<10	<10	30	780	10.30	<50
ML02258		5.48	0.24	<1	5.83	<50	<50	<10	40	12.50	<10	<10	30	60	8.85	<50
ML02259		5.26	0.14	1	4.81	190	<50	<10	20	13.30	<10	10	50	340	10.25	<50
ML02260		5.66	0.03	<1	5.55	510	<50	<10	20	12.20	<10	10	50	1280	7.98	<50
ML02261		5.28	0.02	5	5.43	1650	<50	<10	<20	11.65	<10	10	50	860	8.48	<50
ML02262		5.44	0.02	<1	5.83	630	490	<10	<20	11.45	<10	10	50	1020	7.67	<50
ML02263		5.94	0.02	2	5.44	340	90	<10	<20	12.30	<10	10	40	460	8.37	<50
ML02264		5.20	0.04	<1	5.32	120	1980	<10	<20	3.58	<10	20	50	120	6.19	<50
ML02265		5.00	0.01	3	4.22	260	1740	<10	<20	3.95	<10	20	70	400	5.07	<50
ML02266		5.12	0.08	<1	4.31	360	1200	<10	<20	4.41	<10	10	50	270	4.54	<50
ML02267		5.02	<0.01	<1	4.08	600	1990	<10	<20	5.05	<10	20	80	490	4.24	<50
ML02268		0.12	0.34	2	5.74	9540	1970	<10	320	11.50	<10	50	60	770	6.76	<50

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 63

Finalized Date: 11-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08114857

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02233		4.7	<50	1.75	1240	<10	0.85	10	840	80	0.8	<50	10	280	<50	0.34
ML02234		0.2	60	1.52	2730	<10	1.70	<10	840	60	0.7	<50	10	230	<50	0.30
ML02235		0.2	60	1.26	3220	<10	1.63	20	960	50	0.8	<50	10	170	<50	0.29
ML02236		0.3	60	1.34	2530	<10	1.85	20	990	30	0.3	<50	10	190	<50	0.28
ML02237		0.3	<50	1.33	2380	<10	1.81	20	1020	40	0.7	<50	10	180	<50	0.28
ML02238		0.2	50	1.35	2740	<10	1.98	10	840	30	0.2	<50	10	270	<50	0.29
ML02239		0.2	90	1.57	2760	<10	1.23	170	970	50	0.9	<50	10	170	<50	0.22
ML02240		<0.1	<50	11.40	190	<10	0.06	10	210	<20	<0.1	<50	<10	50	<50	<0.05
ML02241		0.3	50	1.13	1700	<10	1.69	10	1320	30	1.5	<50	10	190	<50	0.26
ML02242		0.4	60	1.27	1530	<10	2.04	10	1260	40	0.8	<50	10	230	<50	0.27
ML02243		0.3	60	1.14	1650	<10	2.10	10	1270	20	0.4	<50	10	260	<50	0.27
ML02244		0.3	80	2.03	1830	<10	2.03	20	1540	30	0.9	<50	10	240	<50	0.34
ML02245		0.3	120	1.43	1600	<10	2.39	<10	1040	30	0.1	<50	10	250	<50	0.30
ML02246		0.4	<50	1.69	1440	<10	2.60	20	1030	50	1.5	<50	10	250	<50	0.31
ML02247		0.3	70	2.10	1360	<10	2.89	10	1030	20	1.5	<50	10	300	<50	0.29
ML02248		0.2	50	2.87	1420	<10	2.06	20	940	20	1.6	<50	10	260	<50	0.33
ML02249		0.2	70	2.18	1210	<10	1.78	10	2630	70	0.4	<50	20	340	<50	2.00
ML02250		1.1	190	1.21	2220	10	0.95	70	860	30	1.9	<50	10	220	<50	0.25
ML02251		<0.1	<50	11.60	180	<10	0.05	<10	260	<20	<0.1	<50	<10	50	<50	<0.05
ML02252		0.4	<50	1.69	830	<10	2.51	10	3090	30	0.9	<50	10	470	<50	2.12
ML02253		0.3	<50	1.91	1010	<10	2.38	20	2950	60	1.3	<50	10	460	<50	2.00
ML02254		0.2	<50	2.11	540	<10	1.97	70	2220	50	3.3	<50	20	500	<50	2.00
ML02255		0.3	80	1.76	1570	<10	2.07	10	920	60	0.6	<50	10	280	<50	0.31
ML02256		0.2	150	1.78	1870	<10	2.16	20	750	50	0.9	<50	10	340	<50	0.26
ML02257		0.2	80	1.68	2840	<10	1.72	20	730	40	1.0	<50	10	240	<50	0.25
ML02258		0.2	70	1.68	2290	<10	1.73	10	730	50	0.2	<50	10	340	<50	0.24
ML02259		0.2	190	2.02	2600	<10	1.70	10	870	20	0.5	<50	10	300	<50	0.25
ML02260		0.3	160	1.89	2120	<10	2.37	<10	980	<20	0.4	<50	10	240	<50	0.31
ML02261		0.3	140	1.67	1710	<10	2.28	20	930	<20	0.6	50	10	230	<50	0.27
ML02262		0.9	120	1.87	1910	<10	2.42	<10	950	<20	0.5	<50	10	250	<50	0.29
ML02263		0.4	90	1.80	2340	<10	2.44	10	1030	20	0.3	<50	10	230	<50	0.26
ML02264		1.9	<50	2.18	860	<10	1.04	20	1520	<20	1.3	<50	10	260	<50	0.77
ML02265		1.7	<50	1.61	400	<10	1.32	30	1750	<20	1.9	<50	10	260	<50	0.67
ML02266		1.6	<50	1.78	420	<10	1.06	20	1340	<20	1.4	<50	10	240	<50	0.61
ML02267		2.0	<50	1.44	450	<10	1.39	30	1490	<20	1.3	<50	10	320	<50	0.56
ML02268		2.4	70	1.59	1220	<10	1.28	20	870	40	0.7	<50	10	280	<50	0.32

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 63

Finalized Date: 11-SEP-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08114857

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML02233		<50	<50	70	<50	380
ML02234		<50	<50	50	<50	210
ML02235		<50	<50	40	<50	130
ML02236		<50	<50	40	<50	120
ML02237		<50	<50	40	<50	130
ML02238		<50	<50	40	<50	120
ML02239		<50	<50	50	<50	210
ML02240		<50	<50	<10	<50	30
ML02241		<50	<50	40	<50	80
ML02242		<50	<50	40	<50	90
ML02243		<50	<50	40	<50	70
ML02244		<50	<50	80	<50	100
ML02245		<50	<50	50	<50	90
ML02246		<50	<50	50	<50	160
ML02247		<50	<50	50	<50	170
ML02248		<50	<50	70	<50	120
ML02249		<50	<50	270	<50	110
ML02250		<50	<50	50	<50	220
ML02251		<50	<50	<10	<50	20
ML02252		<50	<50	280	<50	80
ML02253		<50	<50	270	<50	100
ML02254		<50	<50	340	<50	80
ML02255		<50	<50	50	<50	90
ML02256		<50	<50	50	<50	70
ML02257		<50	<50	50	<50	120
ML02258		<50	<50	50	<50	80
ML02259		<50	<50	60	<50	100
ML02260		<50	<50	70	<50	140
ML02261		<50	<50	70	<50	100
ML02262		<50	<50	70	<50	130
ML02263		<50	<50	60	<50	140
ML02264		<50	<50	190	<50	80
ML02265		<50	<50	210	<50	40
ML02266		<50	<50	120	<50	70
ML02267		<50	<50	250	<50	40
ML02268		<50	<50	80	<50	100

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 20-AUG-2008
Account: DYNAMI

CERTIFICATE VA08113389

Project: Mike Lake: Batch 60

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 12-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 60

Finalized Date: 20-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08113389

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02125		4.30	<0.01	<1	3.40	<50	1810	<10	<20	3.29	<10	10	30	40	2.43	<50
ML02126		2.78	<0.01	<1	0.06	<50	<50	<10	<20	5.38	<10	<10	10	10	0.17	<50
ML02127		6.84	0.32	6	4.73	7560	1250	<10	110	14.20	<10	90	30	2870	9.11	<50
ML02128		5.40	0.16	1	4.87	3880	1350	<10	50	13.85	<10	40	30	1010	8.32	<50
ML02129		6.72	<0.01	<1	3.49	70	1710	<10	<20	3.11	<10	10	30	50	2.84	<50
ML02130		6.92	<0.01	<1	3.97	50	1910	<10	<20	2.98	<10	<10	30	70	2.74	<50
ML02131		0.14	0.31	3	5.77	9360	1960	<10	340	11.60	<10	40	50	780	6.84	<50
ML02132		5.40	<0.01	<1	4.86	50	1150	<10	<20	21.1	<10	<10	30	20	2.41	<50
ML02133		7.86	0.11	2	5.49	3120	3220	<10	150	9.98	<10	30	40	900	5.43	<50
ML02134		7.84	0.09	<1	4.04	650	2980	<10	100	9.14	<10	10	40	270	5.07	<50
ML02135		7.88	<0.01	<1	4.50	110	3880	<10	<20	8.97	<10	10	50	150	3.89	<50
ML02136		3.50	<0.01	1	4.74	120	2940	<10	<20	8.28	<10	10	60	640	4.35	<50
ML02137		8.04	0.02	2	5.17	1420	260	<10	20	11.55	<10	10	30	120	8.39	<50
ML02138		7.98	0.01	<1	5.18	390	<50	<10	<20	11.95	<10	<10	30	120	8.10	<50
ML02139		6.22	0.01	1	5.05	1060	230	<10	<20	11.55	<10	10	30	50	7.07	<50
ML02140		2.76	<0.01	<1	0.13	90	<50	<10	<20	21.0	<10	<10	<10	10	0.47	<50
ML02141		8.40	<0.01	1	5.05	1310	1170	<10	<20	10.60	<10	10	40	60	6.59	<50
ML02142		7.88	0.01	1	3.70	1120	1170	<10	<20	7.76	<10	20	60	660	6.44	<50
ML02143		7.82	<0.01	2	3.86	650	1290	<10	<20	6.90	<10	10	60	1080	4.65	<50
ML02144		5.42	<0.01	2	4.49	1630	700	<10	<20	8.28	<10	20	60	1490	8.75	<50
ML02145		5.34	<0.01	<1	4.66	650	1390	<10	<20	9.84	<10	10	40	60	6.75	<50
ML02146		5.60	<0.01	<1	5.57	50	870	<10	<20	10.85	<10	<10	40	70	7.45	<50
ML02147		0.12	0.78	7	4.75	8240	1180	<10	190	13.40	<10	80	40	3260	9.45	<50
ML02148		5.50	0.02	<1	5.64	430	640	<10	<20	11.15	<10	<10	40	300	7.45	<50
ML02149		5.46	<0.01	<1	4.97	750	1130	<10	<20	9.92	<10	10	40	410	6.53	<50
ML02150		4.72	<0.01	<1	4.97	720	1670	<10	<20	9.38	<10	10	40	370	5.74	<50
ML02151		5.08	<0.01	2	3.58	320	1360	<10	<20	5.99	<10	10	70	290	3.79	<50
ML02152		5.20	<0.01	<1	2.87	620	930	<10	<20	7.28	<10	10	70	390	4.44	<50
ML02153		4.98	<0.01	3	3.74	240	1290	<10	<20	6.48	<10	10	70	120	3.78	<50
ML02154		5.26	<0.01	<1	3.49	130	1100	<10	<20	7.98	<10	10	50	40	4.72	<50
ML02155		4.02	<0.01	<1	3.47	250	1560	<10	<20	8.26	<10	10	60	230	5.76	<50
ML02156		3.30	<0.01	1	3.69	140	1030	<10	<20	7.55	<10	10	60	90	5.44	<50
ML02157		1.66	<0.01	<1	3.94	160	980	<10	<20	7.95	<10	10	60	90	5.56	<50
ML02158		4.42	<0.01	<1	4.63	60	940	<10	<20	1.58	<10	10	40	50	4.23	<50
ML02159		8.34	1.32	6	5.25	4280	150	<10	110	13.25	<10	40	30	2950	9.59	<50
ML02160		8.04	3.91	10	4.72	10600	90	<10	430	13.25	<10	140	30	4530	11.60	<50

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 60

Finalized Date: 20-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08113389

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02125		4.0	<50	0.59	450	<10	1.99	10	990	30	0.1	<50	<10	670	<50	0.31
ML02126		<0.1	<50	6.79	90	<10	<0.05	<10	70	40	<0.1	<50	<10	<10	<50	<0.05
ML02127		1.5	100	1.52	2010	<10	1.06	50	1140	20	1.3	<50	10	250	<50	0.21
ML02128		2.1	80	1.32	2120	<10	1.04	30	1050	20	0.6	<50	10	280	<50	0.23
ML02129		3.5	<50	0.59	480	<10	2.01	10	970	30	0.1	<50	<10	600	<50	0.30
ML02130		4.3	<50	0.59	500	<10	1.87	<10	990	40	0.1	<50	<10	550	<50	0.31
ML02131		2.7	70	1.57	1250	10	1.13	30	870	50	0.7	50	10	280	<50	0.31
ML02132		1.6	<50	1.73	430	<10	0.78	10	650	20	0.1	<50	10	610	<50	0.21
ML02133		3.7	<50	1.84	1670	<10	0.53	30	1080	40	0.5	<50	10	240	<50	0.38
ML02134		4.0	<50	1.58	2070	<10	0.60	20	900	30	0.4	<50	10	280	<50	0.30
ML02135		4.9	<50	1.80	990	<10	0.71	20	1130	<20	0.4	<50	10	340	<50	0.28
ML02136		3.6	<50	1.61	940	<10	1.24	40	700	80	0.8	<50	10	440	<50	0.30
ML02137		0.6	50	1.44	2830	<10	1.64	10	880	<20	0.5	<50	10	230	<50	0.24
ML02138		0.3	<50	1.38	2080	<10	1.89	<10	850	<20	0.7	<50	10	280	<50	0.21
ML02139		0.6	<50	1.42	1740	<10	1.79	10	780	40	0.3	<50	10	260	<50	0.28
ML02140		<0.1	<50	11.95	200	<10	0.06	10	240	<20	<0.1	<50	<10	40	<50	<0.05
ML02141		1.7	<50	1.69	2980	<10	0.90	30	1040	<20	0.3	<50	10	230	<50	0.45
ML02142		1.7	<50	1.46	1720	<10	1.03	150	1130	30	1.4	<50	10	240	<50	0.64
ML02143		1.8	<50	1.57	750	<10	1.19	40	1190	<20	0.7	<50	10	260	<50	0.68
ML02144		1.3	<50	1.94	1560	<10	1.30	60	1260	<20	2.5	<50	10	270	<50	0.70
ML02145		2.3	<50	1.51	1550	<10	1.57	<10	930	<20	0.3	<50	10	260	<50	0.28
ML02146		1.5	<50	1.52	2220	<10	1.71	10	930	30	0.2	<50	10	240	<50	0.27
ML02147		1.7	200	1.32	2490	10	0.81	30	980	20	1.3	<50	10	230	<50	0.22
ML02148		1.3	<50	1.49	1740	<10	2.02	20	990	20	0.4	<50	10	260	<50	0.28
ML02149		1.8	<50	1.47	1610	<10	1.69	20	960	30	0.3	<50	10	270	<50	0.28
ML02150		2.6	<50	1.59	1380	<10	1.43	20	910	20	0.4	<50	10	300	<50	0.34
ML02151		2.0	<50	1.64	460	<10	1.08	30	1290	<20	0.7	<50	10	330	<50	0.71
ML02152		1.5	<50	1.36	810	<10	0.83	40	1010	30	0.5	<50	10	220	<50	0.70
ML02153		2.0	<50	1.73	480	<10	1.21	40	1330	20	0.7	<50	10	320	<50	0.72
ML02154		1.4	<50	1.36	960	<10	0.92	20	1220	20	0.2	<50	10	260	<50	0.49
ML02155		2.0	<50	1.61	1110	<10	1.09	30	1220	<20	0.7	<50	10	320	<50	0.58
ML02156		1.7	<50	1.70	1240	<10	0.95	20	1180	<20	0.5	<50	10	230	<50	0.60
ML02157		1.6	<50	1.66	1340	<10	0.96	20	1120	<20	0.5	<50	10	220	<50	0.58
ML02158		2.1	<50	2.17	290	<10	0.84	40	1090	<20	0.2	<50	10	180	<50	0.44
ML02159		0.4	<50	1.32	2250	<10	1.86	40	1100	20	0.7	<50	10	300	<50	0.25
ML02160		0.3	50	1.32	2510	<10	1.43	120	1060	<20	1.3	50	10	290	<50	0.22

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 60

Finalized Date: 20-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08113389

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML02125		<50	<50	70	<50	40
ML02126		<50	<50	<10	<50	20
ML02127		<50	<50	50	<50	140
ML02128		<50	<50	40	<50	100
ML02129		<50	<50	70	<50	50
ML02130		<50	<50	70	<50	50
ML02131		<50	<50	70	<50	120
ML02132		<50	<50	50	<50	50
ML02133		<50	<50	80	90	100
ML02134		<50	<50	70	<50	80
ML02135		<50	<50	60	<50	70
ML02136		<50	<50	80	<50	230
ML02137		<50	<50	50	<50	70
ML02138		<50	<50	50	<50	80
ML02139		<50	<50	50	<50	90
ML02140		<50	<50	<10	<50	<20
ML02141		<50	<50	100	<50	70
ML02142		<50	<50	130	<50	110
ML02143		<50	<50	130	<50	80
ML02144		<50	<50	140	<50	110
ML02145		<50	<50	60	<50	60
ML02146		<50	<50	60	<50	100
ML02147		<50	<50	60	<50	160
ML02148		<50	<50	60	<50	120
ML02149		<50	<50	60	<50	100
ML02150		<50	<50	70	<50	90
ML02151		<50	<50	120	<50	50
ML02152		<50	<50	120	<50	50
ML02153		<50	<50	140	<50	40
ML02154		<50	<50	100	<50	40
ML02155		<50	<50	150	<50	60
ML02156		<50	<50	130	<50	60
ML02157		<50	<50	120	<50	70
ML02158		<50	<50	80	<50	20
ML02159		<50	<50	50	<50	170
ML02160		<50	<50	50	70	210

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 20-AUG-2008
Account: DYNAMI

CERTIFICATE VA08113388

Project: Mike Lake: Batch 59

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 12-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 59

Finalized Date: 20-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08113388

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML02089		5.12	0.02	<1	6.09	320	120	<10	<20	12.45	<10	<10	40	180	7.35	<50
ML02090		5.44	0.09	1	3.77	1140	130	<10	20	6.84	<10	20	40	300	5.81	<50
ML02091		2.58	<0.01	<1	0.12	<50	<50	<10	<20	21.7	<10	<10	<10	10	0.44	<50
ML02092		2.20	1.14	6	5.39	3770	290	<10	160	13.70	<10	50	40	2420	8.78	<50
ML02093		3.22	<0.01	1	5.38	750	1130	<10	<20	11.10	<10	10	40	600	7.23	<50
ML02094		2.98	<0.01	1	5.37	880	1110	<10	<20	10.95	<10	10	30	1180	8.67	<50
ML02095		5.50	<0.01	2	6.27	480	1610	<10	<20	11.05	<10	10	40	100	6.59	<50
ML02096		0.12	1.58	13	4.64	12750	860	<10	290	13.65	<10	130	40	6490	9.85	<50
ML02097		5.76	0.01	<1	6.19	620	940	<10	<20	11.70	<10	10	40	70	7.13	<50
ML02098		2.72	0.01	<1	6.25	800	970	<10	<20	11.70	<10	10	50	80	7.12	<50
ML02099		5.30	<0.01	<1	5.70	1460	2200	<10	<20	8.98	<10	10	50	150	5.76	<50
ML02100		3.76	<0.01	<1	4.48	2780	250	<10	<20	12.55	<10	20	30	170	8.79	<50
ML02101		4.92	<0.01	<1	4.88	1280	310	<10	<20	12.90	<10	10	30	120	8.21	<50
ML02102		5.46	<0.01	1	5.18	660	1160	<10	<20	11.00	<10	<10	30	70	7.08	<50
ML02103		5.06	<0.01	1	5.32	690	1840	<10	<20	8.69	<10	10	50	80	5.43	<50
ML02104		5.04	<0.01	1	6.01	160	1760	<10	<20	8.45	<10	10	60	180	5.46	<50
ML02105		1.74	<0.01	<1	5.36	230	3110	<10	<20	7.48	<10	10	60	40	3.94	<50
ML02106		4.34	<0.01	<1	5.25	<50	160	<10	<20	11.60	<10	<10	40	120	8.36	<50
ML02107		2.22	<0.01	<1	4.81	<50	3540	<10	<20	4.37	<10	<10	10	200	2.88	<50
ML02108		2.72	0.01	1	5.59	540	170	<10	<20	11.40	<10	10	50	630	8.73	<50
ML02109		2.62	<0.01	1	0.09	<50	<50	<10	<20	21.8	<10	<10	<10	20	0.35	<50
ML02110		4.66	0.01	<1	5.72	790	1340	<10	<20	10.35	<10	10	50	100	7.14	<50
ML02111		3.94	0.01	1	5.93	1910	640	<10	<20	12.10	<10	10	50	210	7.38	<50
ML02112		8.24	0.01	<1	6.26	250	3440	<10	<20	8.97	<10	10	50	20	3.49	<50
ML02113		7.20	<0.01	<1	5.65	290	1040	<10	<20	2.81	<10	10	50	230	3.60	<50
ML02114		8.06	<0.01	1	5.82	<50	830	<10	<20	3.96	<10	10	60	10	3.56	<50
ML02115		8.20	<0.01	1	6.52	<50	7790	<10	<20	4.75	<10	30	10	60	8.66	<50
ML02116		7.80	<0.01	<1	5.62	<50	7050	<10	<20	4.75	<10	20	<10	50	7.49	<50
ML02117		5.46	<0.01	<1	6.17	<50	4560	<10	<20	4.88	<10	30	<10	90	7.84	<50
ML02118		0.14	0.75	7	5.00	8140	1160	<10	220	13.60	<10	70	50	3180	9.31	<50
ML02119		4.68	<0.01	<1	6.35	170	2710	<10	<20	5.89	<10	30	10	400	6.85	<50
ML02120		7.88	<0.01	1	5.96	510	1640	<10	<20	7.33	<10	10	50	420	3.56	<50
ML02121		7.32	0.10	<1	5.58	4410	2800	<10	80	9.33	<10	20	50	190	4.73	<50
ML02122		6.98	<0.01	2	5.38	1540	650	<10	20	12.45	<10	10	40	730	6.09	<50
ML02123		4.86	<0.01	1	5.73	4320	1010	<10	<20	12.00	<10	30	40	240	6.31	<50
ML02124		6.40	<0.01	2	4.88	50	1730	10	<20	2.76	<10	10	30	30	3.10	<50

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 59

CERTIFICATE OF ANALYSIS VA08113388

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02089		0.5	<50	1.74	2310	<10	2.27	70	1060	40	0.1	<50	10	240	<50	0.27
ML02090		0.5	<50	0.96	1360	<10	1.44	30	640	<20	0.1	<50	10	190	<50	0.28
ML02091		<0.1	<50	11.50	210	<10	0.06	<10	260	<20	<0.1	<50	<10	30	<50	<0.05
ML02092		0.6	120	1.49	2290	<10	1.76	50	990	80	0.8	50	10	260	<50	0.25
ML02093		1.6	<50	1.52	1690	<10	1.43	20	860	<20	0.6	<50	10	230	<50	0.28
ML02094		1.5	<50	1.44	1670	<10	1.44	30	790	<20	1.5	<50	10	230	<50	0.30
ML02095		2.3	<50	1.67	1930	<10	1.65	10	1120	20	0.1	<50	10	280	<50	0.32
ML02096		1.3	210	1.22	2310	20	0.94	60	830	20	1.7	<50	10	200	<50	0.21
ML02097		1.7	50	1.45	2130	<10	1.90	10	1250	40	0.1	<50	10	280	<50	0.31
ML02098		1.8	<50	1.43	1970	<10	1.97	10	1280	20	0.1	<50	10	290	<50	0.31
ML02099		3.7	<50	1.27	1440	<10	1.21	20	1010	20	0.2	<50	10	280	<50	0.33
ML02100		0.7	<50	1.12	2200	<10	1.83	10	1260	20	0.3	<50	10	200	<50	0.26
ML02101		0.8	<50	1.01	1970	<10	1.63	<10	1270	<20	0.3	<50	10	410	<50	0.22
ML02102		2.4	<50	1.09	1730	<10	1.42	10	1260	30	0.4	<50	10	230	<50	0.23
ML02103		3.4	<50	1.22	1340	<10	1.25	10	910	30	0.3	<50	10	290	<50	0.29
ML02104		3.1	<50	1.48	1390	<10	1.57	10	950	20	0.5	<50	10	290	<50	0.29
ML02105		4.9	<50	1.37	1010	<10	1.05	20	810	20	0.1	<50	10	340	<50	0.31
ML02106		0.6	<50	1.42	1730	<10	2.06	<10	940	40	0.5	<50	10	220	<50	0.27
ML02107		6.9	<50	0.51	750	<10	0.59	<10	1090	60	0.1	<50	10	450	<50	0.36
ML02108		0.6	<50	1.43	1660	<10	2.09	140	750	30	0.7	<50	10	220	<50	0.29
ML02109		<0.1	<50	9.40	160	<10	0.05	<10	240	<20	<0.1	<50	<10	40	<50	<0.05
ML02110		2.4	<50	1.53	1860	<10	1.48	10	950	<20	0.3	<50	10	240	<50	0.30
ML02111		1.2	<50	1.23	4470	<10	1.07	10	820	<20	0.3	<50	10	190	<50	0.29
ML02112		3.3	<50	2.60	780	<10	1.59	20	740	20	0.1	<50	10	400	<50	0.32
ML02113		2.2	<50	4.78	280	<10	3.09	20	840	<20	0.1	<50	10	220	<50	0.32
ML02114		1.3	<50	3.62	540	<10	3.59	20	930	<20	0.1	<50	10	380	<50	0.44
ML02115		2.4	<50	3.18	960	<10	2.32	10	2640	<20	0.5	<50	20	480	<50	1.90
ML02116		1.8	<50	1.72	800	<10	3.26	<10	3450	<20	0.5	<50	10	580	<50	1.71
ML02117		1.7	<50	2.36	730	<10	3.03	<10	3000	<20	0.7	<50	10	540	<50	1.66
ML02118		1.8	200	1.34	2410	10	0.84	20	890	30	1.3	<50	10	230	<50	0.24
ML02119		2.2	<50	3.73	470	<10	2.08	20	2490	20	1.2	<50	20	430	<50	1.78
ML02120		2.3	<50	3.17	580	<10	2.55	10	760	30	0.1	<50	10	360	<50	0.34
ML02121		3.6	<50	2.08	940	<10	1.54	20	700	20	0.3	<50	10	310	<50	0.30
ML02122		1.2	<50	1.71	1340	<10	1.95	10	860	<20	0.2	<50	10	270	<50	0.26
ML02123		2.1	<50	1.44	1390	<10	1.91	20	1030	<20	0.2	<50	10	270	<50	0.27
ML02124		4.6	<50	0.63	500	<10	2.07	<10	1000	40	0.1	<50	10	670	<50	0.31

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TO: DYNAMITE RESOURCES LTD.
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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 59

Finalized Date: 20-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08113388

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML02089		<50	<50	60	<50	170
ML02090		<50	<50	50	<50	140
ML02091		<50	<50	<10	<50	20
ML02092		<50	<50	60	<50	190
ML02093		<50	<50	60	<50	100
ML02094		<50	<50	90	<50	110
ML02095		<50	<50	60	<50	120
ML02096		<50	<50	50	<50	220
ML02097		<50	<50	60	<50	130
ML02098		<50	<50	60	<50	130
ML02099		<50	<50	70	<50	100
ML02100		<50	<50	60	<50	80
ML02101		<50	<50	50	<50	70
ML02102		<50	<50	60	<50	70
ML02103		<50	<50	70	<50	60
ML02104		<50	<50	60	<50	90
ML02105		<50	<50	60	<50	80
ML02106		<50	<50	50	<50	70
ML02107		<50	<50	80	<50	90
ML02108		<50	<50	50	<50	100
ML02109		<50	<50	<10	<50	<20
ML02110		<50	<50	60	<50	80
ML02111		<50	<50	70	<50	120
ML02112		<50	<50	60	<50	50
ML02113		<50	<50	70	<50	40
ML02114		<50	<50	80	<50	70
ML02115		<50	<50	340	<50	70
ML02116		<50	<50	230	<50	60
ML02117		<50	<50	250	<50	60
ML02118		<50	<50	60	<50	160
ML02119		<50	<50	320	<50	70
ML02120		<50	<50	70	<50	50
ML02121		<50	<50	60	130	50
ML02122		<50	<50	50	<50	90
ML02123		<50	<50	50	<50	70
ML02124		<50	<50	70	<50	50

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To: **DYNAMITE RESOURCES LTD.**
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Finalized Date: 18-AUG-2008
Account: DYNAMI

CERTIFICATE VA08113383

Project: Mike Lake: Batch 58

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 12-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
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VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 58

Finalized Date: 18-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08113383

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML02053		4.68	0.01	<1	4.23	1180	1020	<10	<20	11.65	<10	20	60	160	9.41	<50
ML02054		5.72	<0.01	<1	4.61	690	810	<10	<20	10.75	<10	10	50	140	7.76	<50
ML02055		5.44	0.01	<1	4.35	270	1200	<10	<20	6.82	<10	10	50	140	5.86	<50
ML02056		5.48	0.50	4	3.76	9370	1790	<10	160	7.28	<10	70	50	240	5.99	<50
ML02057		5.02	0.03	<1	4.14	2990	1630	<10	190	8.04	<10	20	60	300	5.52	<50
ML02058		2.30	0.04	<1	3.94	2460	1680	<10	180	8.09	<10	10	60	350	5.49	<50
ML02059		7.66	0.07	1	5.11	1070	70	<10	40	12.90	<10	10	30	500	8.37	<50
ML02060		8.20	0.04	5	5.26	1170	130	<10	<20	13.40	<10	10	40	500	8.17	<50
ML02061		8.24	0.02	2	5.62	350	70	<10	<20	13.90	<10	10	30	490	7.90	<50
ML02062		7.88	0.05	<1	5.49	200	110	<10	20	12.65	<10	10	40	410	9.83	<50
ML02063		7.24	<0.01	1	4.47	<50	1610	<10	<20	3.62	<10	10	30	30	2.78	<50
ML02064		7.02	<0.01	1	3.47	80	1580	<10	<20	3.49	<10	10	20	30	2.75	<50
ML02065		8.08	<0.01	3	5.19	<50	<50	<10	<20	12.75	<10	10	30	130	10.55	<50
ML02066		8.04	<0.01	4	5.16	80	<50	<10	<20	13.35	<10	10	30	70	9.88	<50
ML02067		0.12	1.64	13	4.60	12800	890	<10	280	13.60	<10	120	40	6370	9.91	<50
ML02068		2.56	<0.01	2	0.13	80	<50	<10	<20	21.7	<10	<10	<10	60	0.50	<50
ML02069		7.72	0.01	<1	5.44	140	50	<10	20	12.75	<10	10	30	170	9.49	<50
ML02070		7.56	0.03	4	5.23	1290	120	<10	60	13.25	<10	10	30	1270	9.28	<50
ML02071		7.88	0.03	6	4.35	1590	60	<10	100	13.50	<10	10	20	2050	9.95	<50
ML02072		8.30	0.01	1	4.73	880	110	<10	50	14.05	<10	10	20	540	9.04	<50
ML02073		8.10	<0.01	1	5.23	1130	100	<10	60	13.40	<10	10	30	430	8.65	<50
ML02074		8.08	<0.01	<1	5.17	560	240	<10	<20	13.40	<10	10	30	150	8.60	<50
ML02075		6.44	<0.01	2	5.37	300	90	<10	40	12.80	<10	10	40	470	8.74	<50
ML02076		7.98	<0.01	1	5.50	290	60	<10	<20	13.45	<10	10	30	70	8.56	<50
ML02077		7.52	<0.01	<1	5.63	260	<50	<10	<20	13.50	<10	10	40	250	9.62	<50
ML02078		8.00	<0.01	1	5.30	130	160	<10	30	13.80	<10	10	40	250	9.25	<50
ML02079		8.18	<0.01	<1	5.16	450	420	<10	20	13.10	<10	<10	30	430	8.69	<50
ML02080		5.14	<0.01	1	5.80	450	1650	<10	<20	9.74	<10	10	40	40	6.01	<50
ML02081		3.50	<0.01	2	6.19	630	1450	<10	30	10.30	<10	10	40	20	6.43	<50
ML02082		6.66	<0.01	1	5.24	630	1470	<10	<20	9.32	<10	10	50	30	5.45	<50
ML02083		2.64	<0.01	<1	0.13	<50	<50	<10	<20	21.6	<10	<10	<10	10	0.43	<50
ML02084		7.50	<0.01	1	4.84	480	2090	<10	<20	7.93	<10	10	50	30	4.30	<50
ML02085		7.78	0.01	<1	5.05	580	50	<10	<20	12.25	<10	<10	30	110	8.26	<50
ML02086		7.70	0.03	3	5.04	60	230	<10	20	11.85	<10	<10	40	210	8.29	<50
ML02087		5.26	0.01	3	5.35	520	460	<10	<20	11.85	<10	<10	40	100	7.13	<50
ML02088		0.12	1.51	14	4.75	13150	890	<10	300	14.10	<10	130	40	6520	10.25	<50

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 58

Finalized Date: 18-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08113383

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML02053		1.5	120	1.87	2210	<10	1.05	40	1650	40	0.6	<50	10	220	<50	0.63
ML02054		1.3	<50	1.65	2920	<10	0.89	30	1400	20	0.5	<50	10	170	<50	0.58
ML02055		1.8	<50	1.84	1490	<10	1.02	20	1280	<20	0.7	<50	10	220	<50	0.67
ML02056		2.8	<50	2.11	800	<10	0.95	40	1530	20	1.6	<50	10	240	<50	0.44
ML02057		2.7	<50	2.08	930	<10	1.19	40	2200	30	1.5	<50	10	260	<50	0.45
ML02058		2.6	<50	2.13	940	<10	1.18	30	1550	30	1.4	<50	10	260	<50	0.47
ML02059		0.3	<50	1.36	2210	<10	2.04	10	1050	30	0.5	<50	10	330	<50	0.23
ML02060		0.4	60	1.47	1980	<10	1.94	20	960	<20	0.5	<50	10	360	<50	0.24
ML02061		0.3	50	1.50	2170	<10	1.94	20	970	<20	0.3	<50	10	440	<50	0.26
ML02062		0.3	60	1.46	1910	<10	1.81	10	890	30	1.4	<50	10	440	<50	0.27
ML02063		2.7	<50	0.65	590	<10	1.98	10	1080	40	0.1	<50	<10	810	<50	0.32
ML02064		3.9	<50	0.54	840	<10	1.91	10	990	40	0.1	<50	<10	600	<50	0.29
ML02065		0.2	50	1.35	2640	<10	1.72	10	1160	40	0.6	<50	10	390	<50	0.25
ML02066		0.2	<50	1.37	2800	<10	1.73	20	1070	30	0.2	<50	10	330	<50	0.24
ML02067		1.3	190	1.22	2200	10	0.95	70	880	30	1.8	<50	10	210	<50	0.21
ML02068		<0.1	<50	12.35	190	<10	0.07	<10	250	<20	0.1	<50	<10	40	<50	<0.05
ML02069		0.4	<50	1.37	2560	<10	2.00	<10	1060	50	0.5	<50	10	260	<50	0.26
ML02070		0.4	80	1.30	2480	<10	1.78	20	1040	30	0.5	<50	10	290	<50	0.24
ML02071		0.3	60	1.23	2340	<10	1.54	20	1260	50	0.9	<50	10	280	<50	0.18
ML02072		0.4	50	1.25	2370	<10	1.64	10	1190	40	0.4	<50	10	270	<50	0.20
ML02073		0.4	<50	1.23	2450	<10	1.97	10	1020	40	0.2	<50	10	280	<50	0.25
ML02074		0.6	50	1.29	2420	<10	1.87	10	1020	30	0.2	<50	10	260	<50	0.25
ML02075		0.4	<50	1.31	2060	<10	1.96	20	930	20	0.7	<50	10	240	<50	0.26
ML02076		0.3	<50	1.38	2360	<10	1.90	20	1130	40	0.1	<50	10	320	<50	0.27
ML02077		0.2	<50	1.50	2540	<10	1.71	210	1160	50	0.1	<50	10	310	<50	0.26
ML02078		0.3	60	1.71	2590	<10	1.57	20	1110	60	0.1	<50	10	310	<50	0.25
ML02079		0.9	<50	1.51	2580	<10	1.60	10	910	40	0.2	<50	10	230	<50	0.24
ML02080		2.7	<50	1.54	1450	<10	1.51	30	980	20	0.2	<50	10	290	<50	0.29
ML02081		2.4	<50	1.47	1570	<10	1.78	20	940	40	0.1	<50	10	280	<50	0.30
ML02082		2.6	<50	1.31	1370	<10	1.73	10	940	50	0.1	<50	10	320	<50	0.30
ML02083		0.1	<50	12.40	190	<10	0.07	<10	340	<20	<0.1	<50	<10	50	<50	<0.05
ML02084		3.6	<50	1.33	1060	<10	1.35	20	940	40	0.1	<50	10	320	<50	0.30
ML02085		0.4	<50	1.52	1840	<10	1.89	10	980	30	0.4	<50	10	250	<50	0.25
ML02086		0.5	<50	1.57	3190	<10	1.44	10	870	<20	0.5	<50	10	220	<50	0.24
ML02087		0.9	<50	1.71	1950	<10	1.93	20	1170	20	0.2	<50	10	260	<50	0.37
ML02088		1.2	190	1.26	2270	10	0.98	60	930	30	1.9	<50	10	220	<50	0.21

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 58

Finalized Date: 18-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08113383

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML02053		<50	<50	160	<50	110
ML02054		<50	<50	160	<50	70
ML02055		<50	<50	130	<50	50
ML02056		<50	<50	150	<50	50
ML02057		<50	<50	180	<50	60
ML02058		<50	<50	190	<50	60
ML02059		<50	<50	40	<50	120
ML02060		<50	<50	40	<50	90
ML02061		<50	<50	50	<50	100
ML02062		<50	<50	50	<50	100
ML02063		<50	<50	70	<50	40
ML02064		<50	<50	70	<50	50
ML02065		<50	<50	40	<50	120
ML02066		<50	<50	50	<50	130
ML02067		<50	<50	50	<50	220
ML02068		<50	<50	<10	<50	<20
ML02069		<50	<50	40	<50	130
ML02070		<50	<50	50	<50	170
ML02071		<50	<50	40	<50	180
ML02072		<50	<50	50	90	130
ML02073		<50	<50	50	<50	140
ML02074		<50	<50	60	<50	110
ML02075		<50	<50	50	<50	110
ML02076		<50	<50	50	<50	130
ML02077		<50	<50	60	<50	200
ML02078		<50	<50	60	<50	150
ML02079		<50	<50	50	<50	120
ML02080		<50	<50	60	<50	120
ML02081		<50	<50	70	<50	100
ML02082		<50	<50	90	<50	110
ML02083		<50	<50	<10	<50	<20
ML02084		<50	<50	70	<50	80
ML02085		<50	<50	50	<50	80
ML02086		<50	<50	50	<50	80
ML02087		<50	<50	70	<50	100
ML02088		<50	<50	50	<50	220

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VANCOUVER BC V6B 1L8

Finalized Date: 12-AUG-2008
Account: DYNAMI

CERTIFICATE VA08108958

Project: Mike Lake

P.O. No.: Batch 57

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake

Finalized Date: 12-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08108958

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML 02017		5.68	0.01	1	4.22	1890	<50	<10	<20	13.15	<10	10	30	90	8.30	<50
ML 02018		3.54	0.01	10	4.92	1570	<50	<10	<20	11.40	<10	10	30	4530	9.21	<50
ML 02019		0.16	0.79	7	4.83	7960	1140	<10	190	13.20	<10	80	40	3250	9.32	<50
ML 02020		4.30	<0.01	1	5.89	160	50	<10	<20	12.40	<10	<10	40	90	8.02	<50
ML 02021		4.44	<0.01	1	6.09	250	270	<10	<20	12.30	<10	10	40	420	8.02	<50
ML 02022		5.48	<0.01	<1	5.47	240	970	<10	<20	11.10	<10	10	40	100	8.36	<50
ML 02023		3.14	<0.01	2	5.14	70	490	<10	<20	12.20	<10	10	40	40	8.50	<50
ML 02024		2.72	<0.01	<1	0.11	<50	<50	<10	<20	20.8	<10	<10	<10	<10	0.38	<50
ML 02025		3.46	<0.01	<1	5.49	<50	50	<10	<20	12.05	<10	<10	30	100	8.20	<50
ML 02026		4.08	<0.01	<1	5.81	200	2170	<10	<20	8.87	<10	10	50	<10	4.91	<50
ML 02027		2.86	<0.01	1	5.09	180	2700	<10	<20	7.10	<10	10	60	70	3.28	<50
ML 02028		1.40	0.01	1	4.94	130	2610	<10	<20	7.15	<10	10	50	90	3.41	<50
ML 02029		3.12	<0.01	<1	5.06	1370	1260	<10	<20	9.69	<10	10	40	20	6.11	<50
ML 02030		5.66	0.04	1	5.03	5680	1640	<10	<20	9.13	<10	30	40	70	6.08	<50
ML 02031		5.26	<0.01	<1	4.77	400	2490	<10	<20	7.62	<10	10	40	60	4.32	<50
ML 02032		2.72	<0.01	1	4.86	550	1880	<10	<20	8.70	<10	10	40	110	5.68	<50
ML 02033		1.74	<0.01	<1	5.41	<50	3190	<10	<20	4.14	<10	<10	10	60	2.79	<50
ML 02034		3.14	<0.01	1	4.87	390	1810	<10	<20	8.32	<10	10	40	130	5.81	<50
ML 02035		3.34	0.01	2	4.77	740	790	<10	<20	10.60	<10	10	30	110	8.34	<50
ML 02036		5.00	<0.01	<1	4.61	220	1040	<10	<20	9.90	<10	10	40	140	7.62	<50
ML 02037		4.26	<0.01	<1	4.42	110	1910	<10	<20	6.69	<10	10	70	110	5.02	<50
ML 02038		5.28	<0.01	3	3.79	670	1120	<10	<20	7.01	<10	10	60	1230	5.30	<50
ML 02039		6.26	<0.01	1	5.88	440	1140	<10	<20	10.35	<10	<10	40	650	6.34	<50
ML 02040		6.36	<0.01	2	4.77	1080	1370	<10	<20	8.80	<10	10	40	730	6.02	<50
ML 02041		8.04	0.01	1	4.93	<50	1350	<10	<20	2.12	<10	20	50	70	4.66	<50
ML 02042		8.18	0.01	1	4.51	530	2230	<10	<20	3.94	<10	20	50	210	4.77	<50
ML 02043		8.22	0.01	<1	4.37	5870	750	<10	30	10.85	<10	10	40	360	7.31	<50
ML 02044		6.14	0.07	<1	4.08	5520	1310	<10	240	7.02	<10	20	40	160	6.33	<50
ML 02045		6.54	0.01	3	2.75	60	1390	<10	<20	3.90	<10	10	50	90	4.00	<50
ML 02046		4.62	<0.01	<1	4.22	290	1390	<10	<20	8.86	<10	10	50	270	6.76	<50
ML 02047		5.42	<0.01	3	4.75	930	1520	<10	<20	8.65	<10	10	60	160	6.03	<50
ML 02048		5.12	0.01	1	4.42	2980	1080	<10	<20	8.24	<10	20	60	190	7.23	<50
ML 02049		5.46	0.02	<1	4.00	1550	630	<10	<20	10.70	<10	20	60	140	8.65	<50
ML 02050		0.16	0.20	3	5.28	9660	1930	<10	330	11.25	<10	50	60	790	6.74	<50
ML 02051		2.80	<0.01	<1	0.08	<50	<50	<10	<20	21.3	<10	<10	<10	<10	0.37	<50
ML 02052		4.12	<0.01	1	4.52	590	1760	<10	<20	8.00	<10	10	60	430	5.76	<50

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TO: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake

CERTIFICATE OF ANALYSIS VA08108958

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML 02017		0.2	100	1.13	1610	<10	1.59	20	980	50	0.5	<50	10	240	<50	0.22
ML 02018		0.3	60	1.07	1780	<10	1.72	<10	880	<20	1.5	<50	10	240	<50	0.23
ML 02019		1.5	220	1.32	2500	<10	0.80	30	890	30	1.3	<50	10	220	<50	0.22
ML 02020		0.2	50	1.38	2380	<10	2.09	10	960	60	0.1	<50	10	350	<50	0.27
ML 02021		0.6	50	1.46	2390	<10	1.98	10	930	60	0.2	<50	10	360	<50	0.29
ML 02022		1.4	90	1.60	2510	<10	1.34	10	1280	20	0.4	<50	10	220	<50	0.34
ML 02023		0.9	80	1.69	2510	<10	1.61	10	850	40	0.2	<50	10	260	<50	0.32
ML 02024		<0.1	<50	10.00	180	<10	<0.05	<10	240	<20	<0.1	<50	<10	40	<50	<0.05
ML 02025		0.3	60	1.35	2190	<10	2.10	10	850	<20	0.2	<50	10	260	<50	0.26
ML 02026		3.6	<50	1.62	1270	<10	1.23	20	870	80	<0.1	<50	10	300	<50	0.31
ML 02027		4.5	<50	1.36	800	<10	1.11	20	630	<20	0.2	<50	10	320	<50	0.31
ML 02028		3.9	<50	1.38	780	<10	1.08	20	610	100	0.2	<50	10	310	<50	0.30
ML 02029		2.1	<50	1.31	3290	<10	1.40	20	750	<20	0.2	<50	10	310	<50	0.31
ML 02030		2.6	<50	1.24	3890	<10	0.84	20	800	<20	0.4	<50	10	200	<50	0.36
ML 02031		3.9	<50	1.31	1170	<10	1.30	10	710	30	0.1	<50	10	280	<50	0.29
ML 02032		3.0	<50	1.52	1350	<10	1.24	10	1000	30	0.3	<50	10	260	<50	0.44
ML 02033		5.4	50	0.61	830	<10	0.79	<10	1120	30	0.2	<50	10	500	<50	0.37
ML 02034		2.8	<50	1.43	1290	<10	1.29	10	650	20	0.5	<50	10	270	<50	0.28
ML 02035		1.5	<50	1.48	2210	<10	1.48	10	870	20	0.4	<50	10	220	<50	0.23
ML 02036		1.4	60	1.56	1660	<10	1.23	10	860	20	0.7	<50	10	230	<50	0.38
ML 02037		2.1	<50	1.76	830	<10	1.19	20	1140	20	0.6	<50	10	310	<50	0.70
ML 02038		1.6	<50	1.40	1020	<10	1.02	20	910	30	0.8	<50	10	220	<50	0.68
ML 02039		1.9	<50	1.62	1440	<10	1.85	10	940	30	0.4	<50	10	260	<50	0.29
ML 02040		2.0	<50	1.45	1350	<10	1.41	10	1150	20	0.4	<50	10	260	<50	0.32
ML 02041		1.9	<50	2.03	350	<10	0.86	30	1340	<20	0.4	<50	10	210	<50	0.62
ML 02042		2.9	<50	1.94	300	<10	0.88	20	1490	<20	1.3	<50	10	250	<50	0.73
ML 02043		1.1	<50	1.24	1760	<10	0.97	10	1360	<20	2.0	<50	10	260	<50	0.91
ML 02044		1.5	<50	1.57	1450	<10	0.81	20	1580	<20	1.4	<50	10	230	<50	0.55
ML 02045		1.8	<50	1.32	760	<10	0.74	20	1230	<20	0.9	<50	<10	220	<50	0.45
ML 02046		1.4	<50	1.56	1670	<10	0.79	50	940	20	0.9	<50	10	190	<50	0.58
ML 02047		1.9	<50	1.78	1230	<10	1.12	20	1310	<20	0.5	<50	10	250	<50	0.74
ML 02048		1.2	<50	1.54	1210	<10	1.24	30	1270	20	1.1	<50	10	290	<50	0.63
ML 02049		1.0	<50	1.61	1820	<10	1.14	20	920	20	0.8	<50	10	210	<50	0.64
ML 02050		2.8	70	1.48	1230	<10	1.11	30	870	50	0.7	<50	10	280	<50	0.30
ML 02051		<0.1	<50	9.72	170	<10	<0.05	<10	280	<20	<0.1	<50	<10	40	<50	<0.05
ML 02052		2.2	<50	1.85	1240	<10	1.06	20	1150	40	0.8	<50	10	260	<50	0.74

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VANCOUVER BC V6B 1L8

Finalized Date: 12-AUG-2008
Account: DYNAMI

Project: Mike Lake

CERTIFICATE OF ANALYSIS VA08108958

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML 02017		<50	<50	50	<50	90
ML 02018		<50	<50	50	<50	200
ML 02019		<50	<50	50	<50	150
ML 02020		<50	<50	50	<50	180
ML 02021		<50	<50	60	<50	200
ML 02022		<50	<50	80	<50	80
ML 02023		<50	<50	80	<50	220
ML 02024		<50	<50	<10	<50	<20
ML 02025		<50	<50	50	<50	100
ML 02026		<50	<50	70	<50	120
ML 02027		<50	<50	60	<50	40
ML 02028		<50	<50	70	<50	50
ML 02029		<50	<50	70	<50	90
ML 02030		<50	<50	70	<50	100
ML 02031		<50	<50	60	<50	90
ML 02032		<50	<50	100	<50	70
ML 02033		<50	<50	80	<50	30
ML 02034		<50	<50	70	<50	80
ML 02035		<50	<50	70	<50	100
ML 02036		<50	<50	90	<50	70
ML 02037		<50	<50	120	<50	40
ML 02038		<50	<50	110	<50	90
ML 02039		<50	<50	60	<50	80
ML 02040		<50	<50	70	<50	90
ML 02041		<50	<50	120	<50	20
ML 02042		<50	<50	180	<50	30
ML 02043		<50	<50	160	<50	60
ML 02044		<50	<50	190	<50	60
ML 02045		<50	<50	110	<50	30
ML 02046		<50	<50	120	<50	40
ML 02047		<50	<50	130	<50	50
ML 02048		<50	<50	130	<50	60
ML 02049		<50	<50	110	<50	60
ML 02050		<50	<50	70	<50	110
ML 02051		<50	<50	<10	<50	<20
ML 02052		<50	<50	130	<50	90

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To: DYNAMITE RESOURCES LTD.
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Finalized Date: 13-AUG-2008
Account: DYNAMI

CERTIFICATE VA08108957

Project: Mike Lake

P.O. No.: Batch 56

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 13-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08108957

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML 01981		0.16	1.66	13	4.64	12800	870	<10	280	13.75	<10	120	50	6380	9.99	<50
ML 01982		5.50	0.02	<1	5.25	1460	730	<10	30	13.80	<10	10	30	140	9.00	<50
ML 01983		7.16	0.04	2	4.82	1610	700	<10	30	13.90	<10	10	30	690	8.83	<50
ML 01984		8.50	0.08	2	4.57	2580	440	<10	140	13.70	<10	20	30	1160	9.14	<50
ML 01985		3.96	0.14	3	4.84	4090	470	<10	150	13.90	<10	20	30	550	9.34	<50
ML 01986		7.64	0.07	2	4.62	4540	340	<10	50	14.45	<10	30	30	590	8.98	<50
ML 01987		5.22	0.01	5	5.59	1130	110	<10	20	13.15	<10	10	30	180	7.30	<50
ML 01988		5.52	0.01	2	5.53	1530	60	<10	<20	13.55	<10	10	30	180	8.16	<50
ML 01989		7.50	0.01	1	5.27	3490	460	<10	<20	13.20	<10	20	40	850	8.53	<50
ML 01990		6.54	0.01	4	5.17	2430	1360	<10	<20	12.65	<10	20	40	330	7.90	<50
ML 01991		7.58	0.01	1	5.02	890	560	<10	<20	12.30	<10	10	30	20	8.02	<50
ML 01992		8.40	0.02	1	5.49	1670	840	<10	<20	12.10	<10	10	40	40	8.47	<50
ML 01993		7.78	0.05	1	5.11	2090	100	<10	40	13.45	<10	10	30	410	9.04	<50
ML 01994		6.70	0.01	<1	5.73	1170	630	<10	<20	12.05	<10	10	40	120	7.48	<50
ML 01995		8.02	<0.01	4	5.76	400	440	<10	<20	12.15	<10	10	40	230	7.60	<50
ML 01996		2.80	<0.01	<1	0.11	<50	<50	<10	<20	21.0	<10	<10	<10	<10	0.43	<50
ML 01997		8.04	0.02	3	5.70	3390	210	<10	<20	13.20	<10	20	40	1330	8.79	<50
ML 01998		6.10	0.02	2	5.42	2340	170	<10	20	12.25	<10	20	40	230	9.90	<50
ML 01999		4.10	0.01	<1	5.55	1880	80	<10	<20	11.95	<10	10	40	210	10.40	<50
ML 02000		7.84	0.01	2	5.62	2410	240	<10	<20	12.90	<10	20	40	110	9.24	<50
ML 02001		4.08	0.01	<1	5.96	940	820	<10	<20	11.45	<10	10	40	180	7.55	<50
ML 02002		3.74	0.01	3	4.83	2090	2020	<10	<20	9.15	<10	20	60	300	6.18	<50
ML 02003		6.50	<0.01	2	6.11	440	530	<10	<20	11.95	<10	10	40	210	7.41	<50
ML 02004		0.16	0.64	7	4.94	8220	1170	<10	200	13.50	<10	80	50	3350	9.55	<50
ML 02005		4.40	<0.01	2	5.81	80	1490	<10	<20	10.55	<10	<10	40	520	5.70	<50
ML 02006		8.44	0.01	2	5.73	120	1270	<10	<20	10.80	<10	<10	40	460	6.87	<50
ML 02007		3.58	0.02	4	4.51	550	80	<10	<20	14.10	<10	<10	20	90	8.66	<50
ML 02008		5.96	0.02	1	4.33	1080	<50	<10	<20	14.90	<10	10	30	490	9.13	<50
ML 02009		2.76	<0.01	<1	0.11	<50	<50	<10	<20	21.5	<10	<10	<10	<10	0.46	<50
ML 02010		5.68	0.02	1	4.39	180	<50	<10	<20	14.30	<10	<10	30	610	8.69	<50
ML 02011		4.76	0.03	1	5.03	<50	60	<10	<20	13.30	<10	<10	30	220	8.54	<50
ML 02012		3.96	<0.01	<1	2.89	<50	3750	<10	<20	6.52	<10	<10	20	<10	4.78	<50
ML 02013		4.08	<0.01	1	5.09	<50	<50	<10	<20	12.55	<10	<10	30	470	8.88	<50
ML 02014		4.56	0.01	5	3.44	580	<50	<10	<20	12.75	<10	10	40	2460	10.90	<50
ML 02015		5.90	0.07	1	4.35	8670	200	<10	30	13.45	<10	30	30	400	10.55	<50
ML 02016		5.80	0.01	2	4.97	70	<50	<10	<20	12.00	<10	<10	30	150	10.40	<50

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 13-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08108957

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML 01981		1.4	210	1.23	2300	<10	1.00	60	880	40	1.7	<50	10	210	<50	0.21
ML 01982		1.3	70	1.36	2250	<10	1.29	10	1050	<20	0.2	<50	10	270	<50	0.25
ML 01983		1.3	100	1.31	2180	<10	1.38	<10	990	<20	0.4	<50	10	250	<50	0.23
ML 01984		0.9	60	1.26	2450	<10	1.45	10	990	<20	0.5	<50	10	210	<50	0.21
ML 01985		1.0	60	1.31	2330	<10	1.55	10	1050	<20	0.4	<50	10	230	<50	0.22
ML 01986		0.8	60	1.31	2280	<10	1.61	10	1160	<20	0.3	<50	10	240	<50	0.22
ML 01987		0.5	90	1.14	1810	<10	2.15	<10	1170	<20	0.2	<50	10	310	<50	0.23
ML 01988		0.4	<50	1.25	2030	<10	2.05	<10	1030	<20	0.2	<50	10	290	<50	0.25
ML 01989		0.9	90	1.43	2060	<10	1.86	10	1130	<20	0.4	<50	10	250	<50	0.28
ML 01990		2.1	50	1.71	2240	<10	1.06	10	1000	20	0.3	<50	10	250	<50	0.27
ML 01991		1.2	<50	1.36	2100	<10	1.75	<10	970	20	0.1	<50	10	230	<50	0.25
ML 01992		1.5	60	1.50	2570	<10	1.39	<10	900	<20	0.1	<50	10	250	<50	0.26
ML 01993		0.4	<50	1.20	2330	<10	1.98	10	980	<20	0.2	<50	10	270	<50	0.24
ML 01994		1.2	<50	1.50	1960	<10	1.97	10	1060	20	0.1	<50	10	280	<50	0.27
ML 01995		0.9	<50	1.53	2170	<10	1.88	10	1050	50	0.2	<50	10	240	<50	0.28
ML 01996		<0.1	<50	11.10	200	<10	0.05	<10	160	<20	<0.1	<50	<10	40	<50	<0.05
ML 01997		0.4	50	1.61	2110	<10	1.83	10	1080	30	0.5	<50	10	300	<50	0.26
ML 01998		0.5	<50	1.61	2030	<10	1.79	10	1020	20	0.3	<50	10	260	<50	0.25
ML 01999		0.4	<50	1.66	2060	<10	1.71	10	1020	<20	0.3	<50	10	250	<50	0.26
ML 02000		0.5	<50	1.75	1990	<10	1.82	10	1030	<20	0.6	<50	10	280	<50	0.26
ML 02001		1.6	<50	1.49	1720	<10	1.95	10	800	20	0.5	<50	10	240	<50	0.29
ML 02002		3.6	<50	1.24	1420	<10	1.22	20	1030	40	0.6	<50	10	250	<50	0.29
ML 02003		1.1	<50	1.53	1710	<10	2.13	10	910	30	0.2	<50	10	270	<50	0.28
ML 02004		1.6	230	1.36	2560	<10	0.83	30	890	30	1.3	<50	10	230	<50	0.23
ML 02005		2.4	<50	1.59	1280	<10	1.75	10	1010	30	0.2	<50	10	280	<50	0.30
ML 02006		2.0	<50	1.56	1890	<10	1.59	10	1000	20	0.2	<50	10	250	<50	0.29
ML 02007		0.3	110	1.11	2850	<10	1.48	<10	910	<20	0.4	<50	10	200	<50	0.23
ML 02008		0.3	70	1.09	3080	<10	1.35	10	920	20	0.6	<50	10	190	<50	0.21
ML 02009		<0.1	<50	11.00	220	<10	<0.05	<10	180	<20	<0.1	<50	<10	40	<50	<0.05
ML 02010		0.2	100	1.11	3200	<10	1.32	10	1140	<20	0.6	<50	10	190	<50	0.21
ML 02011		0.3	50	1.11	3280	<10	1.41	<10	950	<20	0.8	<50	10	210	<50	0.25
ML 02012		4.6	<50	0.67	2830	<10	0.37	<10	1420	<20	<0.1	<50	10	350	<50	0.44
ML 02013		0.3	110	1.08	1960	<10	1.81	30	880	40	0.9	<50	10	250	<50	0.23
ML 02014		0.2	200	1.20	2470	<10	1.14	10	1160	<20	1.2	<50	10	160	<50	0.21
ML 02015		0.4	190	1.15	3320	<10	1.26	10	1040	<20	0.8	<50	10	200	<50	0.18
ML 02016		0.3	90	1.11	2180	<10	1.87	10	1220	20	0.7	<50	10	250	<50	0.20

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 13-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08108957

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML 01981		<50	<50	50	<50	220
ML 01982		<50	<50	50	<50	90
ML 01983		<50	<50	50	<50	100
ML 01984		<50	<50	50	<50	120
ML 01985		<50	<50	50	<50	100
ML 01986		<50	<50	50	<50	110
ML 01987		<50	<50	40	<50	90
ML 01988		<50	<50	50	<50	70
ML 01989		<50	<50	60	<50	100
ML 01990		<50	<50	60	<50	80
ML 01991		<50	<50	60	<50	80
ML 01992		<50	<50	60	<50	80
ML 01993		<50	<50	40	<50	90
ML 01994		<50	<50	50	<50	90
ML 01995		<50	<50	50	<50	90
ML 01996		<50	<50	<10	<50	<20
ML 01997		<50	<50	60	<50	110
ML 01998		<50	<50	50	<50	70
ML 01999		<50	<50	50	<50	70
ML 02000		<50	<50	60	<50	60
ML 02001		<50	<50	60	<50	70
ML 02002		<50	<50	60	<50	100
ML 02003		<50	<50	60	<50	80
ML 02004		<50	<50	60	<50	150
ML 02005		<50	<50	70	<50	100
ML 02006		<50	<50	70	<50	80
ML 02007		<50	<50	40	<50	70
ML 02008		<50	<50	50	<50	130
ML 02009		<50	<50	<10	<50	<20
ML 02010		<50	<50	40	<50	90
ML 02011		<50	<50	50	80	80
ML 02012		<50	<50	130	<50	40
ML 02013		<50	<50	50	<50	110
ML 02014		<50	<50	50	<50	130
ML 02015		<50	<50	70	<50	90
ML 02016		<50	<50	50	<50	80

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 11-AUG-2008
Account: DYNAMI

CERTIFICATE VA08108952

Project: Mike Lake: Batch 54

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 5-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 11-AUG-2008
Account: DYNAMI

Project: Mike Lake: Batch 54

CERTIFICATE OF ANALYSIS VA08108952

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML01909		7.94	0.16	5	5.10	1460	140	<10	60	13.50	<10	10	40	2720	8.90	<50
ML01910		7.22	0.04	7	5.16	3790	120	<10	20	13.20	<10	20	30	2820	9.13	<50
ML01911		7.39	0.05	7	4.96	3670	210	<10	<20	13.10	<10	20	30	3350	9.43	<50
ML01912		3.75	0.02	<1	0.12	<50	<50	<10	<20	21.8	<10	<10	10	40	0.48	<50
ML01913		9.08	0.05	3	5.10	2740	480	<10	<20	13.45	<10	20	30	1560	8.58	<50
ML01914		8.93	0.03	2	4.91	3510	700	<10	<20	13.85	<10	20	30	870	8.06	<50
ML01915		9.55	0.08	5	4.65	6670	600	<10	30	13.05	<10	60	30	2490	10.65	<50
ML01916		8.75	0.05	3	4.70	9460	340	<10	<20	13.20	<10	90	30	1430	9.42	<50
ML01917		8.93	0.01	6	5.26	4530	210	<10	<20	12.85	<10	30	40	2460	9.13	<50
ML01918		7.40	<0.01	2	6.20	1970	1460	<10	<20	11.10	<10	10	40	870	6.68	<50
ML01919		6.50	0.01	11	5.90	1540	470	<10	<20	12.25	<10	10	50	6530	8.63	<50
ML01920		5.41	0.01	5	5.42	930	650	<10	<20	11.65	<10	<10	50	3300	7.71	<50
ML01921		8.77	0.01	4	4.15	2710	1800	<10	<20	8.00	<10	20	60	2300	5.83	<50
ML01922		8.22	<0.01	6	4.53	730	1570	<10	<20	8.75	<10	10	70	3110	6.27	<50
ML01923		8.43	0.01	2	4.25	260	1740	<10	<20	6.74	<10	10	80	970	5.43	<50
ML01924		5.42	0.01	2	6.96	510	130	<10	<20	12.60	<10	20	10	840	4.59	<50
ML01925		0.13	0.52	7	4.69	7840	1170	<10	210	13.70	<10	70	40	3370	9.68	<50
ML01926		5.24	0.01	1	7.29	90	80	<10	<20	14.80	<10	10	40	70	4.17	<50
ML01927		5.94	0.02	2	4.55	990	430	<10	60	14.15	<10	10	30	1320	9.27	<50
ML01928		3.98	0.05	3	3.83	1880	330	<10	100	13.85	<10	10	30	750	10.70	<50
ML01929		3.83	0.15	3	3.51	2880	350	<10	380	17.50	<10	10	20	1410	12.15	<50
ML01930		6.12	0.29	7	3.71	680	710	<10	530	13.95	<10	10	30	2880	11.40	<50
ML01931		5.90	0.01	<1	4.20	50	300	<10	30	13.45	<10	<10	30	220	11.30	<50
ML01932		5.94	0.01	2	4.77	870	1390	<10	60	10.35	<10	10	50	1610	14.60	<50
ML01933		5.85	<0.01	1	5.10	<50	1350	<10	20	9.57	<10	<10	40	110	14.70	<50
ML01934		5.77	0.01	1	4.75	780	400	<10	50	13.60	<10	10	40	790	10.60	<50
ML01935		5.56	0.11	4	4.49	770	<50	<10	140	13.65	<10	10	40	1480	8.64	<50
ML01936		2.99	0.01	<1	0.08	<50	<50	<10	<20	21.2	<10	<10	20	<10	0.51	<50
ML01937		4.30	0.02	3	4.00	500	80	<10	100	14.35	<10	10	40	1180	8.26	<50
ML01938		4.21	0.01	1	3.78	<50	900	<10	20	14.15	<10	<10	40	440	8.51	<50
ML01939		5.53	0.01	2	4.45	750	190	<10	20	14.05	<10	<10	30	840	9.41	<50
ML01940		5.22	0.02	1	4.63	80	<50	<10	20	13.95	<10	<10	30	770	8.66	<50
ML01941		2.33	0.01	2	4.54	<50	<50	<10	<20	13.95	<10	<10	30	740	8.78	<50
ML01942		5.50	0.04	2	4.30	<50	<50	<10	20	13.60	<10	<10	30	1260	9.12	<50
ML01943		5.54	0.02	3	4.39	90	<50	<10	20	13.10	<10	<10	30	2000	9.26	<50
ML01944		0.13	0.30	3	5.37	9470	1970	<10	330	11.70	<10	50	50	800	7.01	<50

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Project: Mike Lake: Batch 54

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CERTIFICATE OF ANALYSIS VA08108952

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01909		0.5	70	1.23	2490	<10	1.71	20	900	20	0.6	<50	10	260	<50	0.25
ML01910		0.5	100	1.28	1950	<10	1.96	40	910	20	0.7	<50	10	260	<50	0.25
ML01911		0.6	70	1.28	2010	<10	1.84	30	950	<20	0.9	<50	10	250	<50	0.25
ML01912		<0.1	<50	12.40	200	<10	<0.05	<10	280	<20	<0.1	<50	<10	50	<50	<0.05
ML01913		1.0	50	1.31	2000	<10	1.70	30	980	<20	0.5	<50	10	280	<50	0.25
ML01914		1.4	50	1.41	1970	<10	1.55	30	920	20	0.3	<50	10	260	<50	0.24
ML01915		1.1	80	1.47	2100	<10	1.25	30	910	20	1.0	<50	10	230	<50	0.23
ML01916		0.8	70	1.40	2200	<10	1.52	70	890	<20	0.7	<50	10	240	<50	0.24
ML01917		0.5	50	1.64	1930	<10	1.75	50	1110	30	0.7	<50	10	290	<50	0.25
ML01918		2.5	<50	1.47	2340	<10	1.30	20	1170	<20	0.3	<50	10	290	<50	0.30
ML01919		0.9	50	1.64	1680	<10	1.83	40	970	70	1.3	<50	10	310	<50	0.29
ML01920		1.2	<50	1.72	1670	<10	1.89	<10	950	<20	0.7	<50	10	240	<50	0.28
ML01921		2.7	<50	1.48	970	<10	0.90	20	1030	<20	1.3	<50	10	250	<50	0.53
ML01922		2.3	<50	1.90	1110	<10	1.04	10	1280	<20	1.0	<50	10	230	<50	0.71
ML01923		2.5	<50	1.81	800	<10	0.96	20	1380	<20	1.2	<50	10	270	<50	0.74
ML01924		0.3	<50	2.25	860	<10	1.58	<10	2470	<20	0.6	<50	20	520	<50	1.77
ML01925		1.8	230	1.39	2520	<10	0.82	20	950	20	1.3	<50	10	230	<50	0.24
ML01926		0.1	<50	3.04	980	<10	0.81	<10	2190	20	0.1	<50	20	510	<50	1.92
ML01927		0.7	<50	3.27	2490	<10	0.72	<10	780	20	0.5	<50	10	320	<50	0.24
ML01928		0.5	<50	3.03	2530	<10	0.72	<10	720	60	0.3	<50	10	250	<50	0.20
ML01929		0.5	<50	3.44	4130	<10	0.57	<10	800	20	0.5	<50	10	280	<50	0.17
ML01930		1.0	70	1.88	3860	<10	0.26	<10	890	<20	1.0	<50	10	100	<50	0.19
ML01931		0.7	100	1.83	2570	<10	1.07	<10	900	<20	0.5	<50	10	170	<50	0.22
ML01932		2.4	120	1.42	1770	<10	0.83	10	900	<20	1.3	<50	10	170	<50	0.24
ML01933		2.4	80	1.58	1690	<10	0.76	<10	910	20	0.4	<50	10	160	<50	0.25
ML01934		0.8	120	1.27	2370	<10	1.55	<10	930	<20	1.0	<50	10	220	<50	0.24
ML01935		0.3	70	1.22	1900	<10	1.49	<10	930	<20	1.0	<50	10	250	<50	0.22
ML01936		<0.1	<50	11.65	220	<10	<0.05	<10	150	<20	<0.1	<50	<10	50	<50	<0.05
ML01937		0.3	60	1.41	1470	<10	1.07	<10	890	40	0.8	<50	10	230	<50	0.24
ML01938		1.4	170	1.54	2090	<10	1.05	<10	800	<20	0.6	<50	10	190	<50	0.21
ML01939		0.4	120	1.47	2380	<10	1.76	<10	850	<20	0.6	<50	10	240	<50	0.22
ML01940		0.2	70	1.31	2720	<10	1.68	<10	830	<20	0.4	<50	10	250	<50	0.23
ML01941		0.2	70	1.33	2710	<10	1.65	<10	880	<20	0.4	<50	10	260	<50	0.23
ML01942		0.2	80	1.41	2330	<10	1.68	<10	880	<20	0.5	<50	10	200	<50	0.22
ML01943		0.3	180	1.26	2240	<10	1.66	<10	930	<20	0.7	<50	10	270	<50	0.22
ML01944		3.1	70	1.57	1230	<10	1.12	10	880	40	0.7	<50	10	280	<50	0.32

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Finalized Date: 11-AUG-2008
Account: DYNAMI

Project: Mike Lake: Batch 54

CERTIFICATE OF ANALYSIS VA08108952

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML01909		<50	<50	50	<50	160
ML01910		<50	<50	50	<50	140
ML01911		<50	<50	50	<50	150
ML01912		<50	<50	<10	<50	<20
ML01913		<50	<50	40	2170	110
ML01914		<50	<50	40	<50	100
ML01915		<50	<50	40	1800	130
ML01916		<50	<50	50	<50	100
ML01917		<50	<50	50	<50	140
ML01918		<50	<50	60	<50	90
ML01919		<50	<50	60	<50	280
ML01920		<50	<50	70	<50	130
ML01921		<50	<50	100	<50	80
ML01922		<50	<50	120	<50	100
ML01923		<50	<50	160	<50	50
ML01924		<50	<50	280	<50	120
ML01925		<50	<50	60	<50	150
ML01926		<50	<50	340	<50	70
ML01927		<50	<50	50	80	120
ML01928		<50	<50	50	<50	170
ML01929		<50	<50	50	<50	190
ML01930		<50	<50	40	<50	130
ML01931		<50	<50	50	60	60
ML01932		<50	<50	50	<50	120
ML01933		<50	<50	50	<50	80
ML01934		<50	<50	50	<50	70
ML01935		<50	<50	40	<50	90
ML01936		<50	<50	<10	<50	<20
ML01937		<50	<50	40	100	80
ML01938		<50	<50	50	<50	40
ML01939		<50	<50	50	<50	70
ML01940		<50	<50	40	160	70
ML01941		<50	<50	40	<50	60
ML01942		<50	<50	40	<50	80
ML01943		<50	<50	40	<50	110
ML01944		<50	<50	70	<50	100

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Finalized Date: 12-AUG-2008
Account: DYNAMI

CERTIFICATE VA08108951

Project: Mike Lake: Batch 53

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 5-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 53

CERTIFICATE OF ANALYSIS VA08108951

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML01873		4.54	0.02	4	6.85	150	810	<10	<20	11.50	<10	<10	40	240	7.78	<50
ML01874		5.34	0.01	<1	5.99	580	160	<10	<20	12.25	<10	10	40	410	8.25	<50
ML01875		2.94	0.01	<1	0.15	<50	<50	<10	<20	21.4	<10	<10	10	20	0.47	<50
ML01876		5.32	0.01	3	6.28	140	1310	<10	<20	10.70	<10	<10	50	410	6.31	<50
ML01877		4.92	0.02	<1	6.77	<50	1850	<10	<20	12.00	<10	<10	50	60	4.25	<50
ML01878		1.92	0.02	3	5.33	1860	740	<10	330	10.35	<10	30	30	790	12.70	<50
ML01879		5.76	0.07	3	5.05	3740	4910	<10	90	8.49	<10	20	40	310	5.71	<50
ML01880		8.22	0.02	4	6.06	1610	1190	<10	20	10.95	<10	10	30	1420	7.56	<50
ML01881		5.00	0.44	10	5.75	1380	90	<10	120	12.55	<10	<10	30	4720	8.18	<50
ML01882		2.34	0.28	5	5.94	1230	90	<10	90	13.00	<10	<10	30	2440	7.75	<50
ML01883		8.48	1.23	10	4.99	2340	<50	<10	300	14.25	<10	10	40	4100	9.64	<50
ML01884		8.60	0.38	8	5.03	2890	80	<10	60	14.15	<10	10	40	3290	9.87	<50
ML01885		8.40	2.50	11	5.07	4530	80	<10	330	14.45	<10	20	30	3760	9.07	<50
ML01886		8.54	1.08	7	4.78	10500	550	<10	130	13.15	<10	70	30	3070	9.63	<50
ML01887		8.04	0.08	3	5.41	4480	640	<10	30	13.30	<10	40	50	1150	8.10	<50
ML01888		6.22	0.20	1	5.48	5700	90	<10	130	11.00	<10	30	40	210	6.31	<50
ML01889		4.38	0.02	2	5.14	620	2960	<10	<20	7.94	<10	10	50	110	4.38	<50
ML01890		0.12	0.32	3	5.58	9660	2000	<10	340	11.70	<10	50	60	810	6.82	<50
ML01891		4.52	0.02	<1	5.48	330	2660	<10	<20	9.17	<10	<10	50	130	4.74	<50
ML01892		8.28	1.60	7	5.07	1900	600	<10	190	13.55	<10	10	50	3280	8.39	<50
ML01893		8.32	1.29	8	5.42	330	660	<10	120	13.10	<10	<10	50	3960	8.77	<50
ML01894		7.72	2.07	19	5.31	9730	120	<10	180	12.40	<10	50	40	8520	10.20	<50
ML01895		7.86	0.19	2	6.04	620	1310	<10	30	10.70	<10	10	50	1190	6.57	<50
ML01896		8.36	0.03	1	5.53	700	1570	<10	<20	9.35	<10	10	50	740	5.90	<50
ML01897		5.50	0.02	3	5.12	1790	2070	<10	<20	7.49	<10	20	60	1350	5.37	<50
ML01898		8.16	0.53	5	5.32	1830	730	<10	70	12.90	<10	20	50	2570	8.74	<50
ML01899		3.22	0.01	<1	0.10	<50	<50	<10	<20	21.3	<10	<10	10	10	0.45	<50
ML01900		7.80	0.11	11	5.03	700	1050	<10	20	10.90	<10	10	40	5720	9.29	<50
ML01901		6.38	0.03	1	5.85	390	1170	<10	<20	11.55	<10	<10	40	550	7.49	<50
ML01902		5.50	0.01	2	4.19	<50	1830	<10	<20	3.52	<10	10	60	110	3.25	<50
ML01903		8.96	0.16	<1	5.61	17300	910	<10	30	11.40	<10	190	40	330	8.75	<50
ML01904		7.54	0.09	9	5.31	2670	1270	<10	<20	11.05	<10	20	40	4450	9.06	<50
ML01905		0.12	1.19	23	4.15	9340	580	<10	240	14.05	<10	70	40	12300	11.35	<50
ML01906		4.60	0.03	2	5.54	4610	<50	<10	<20	14.25	<10	30	50	60	8.64	<50
ML01907		7.98	0.01	3	5.26	5740	260	<10	<20	12.90	<10	40	40	1760	8.74	<50
ML01908		9.42	0.12	5	5.22	2140	110	<10	70	13.15	<10	10	40	2310	9.00	<50

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Project: Mike Lake: Batch 53

Finalized Date: 12-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08108951

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01873		1.2	<50	1.54	1810	<10	1.90	10	900	50	0.1	<50	10	370	<50	0.30
ML01874		0.5	<50	1.52	1840	<10	2.12	20	1010	50	0.5	<50	10	280	<50	0.27
ML01875		<0.1	<50	9.88	200	<10	0.12	<10	200	<20	<0.1	<50	<10	60	<50	<0.05
ML01876		2.1	<50	1.53	1290	<10	2.04	<10	950	30	0.3	<50	10	350	<50	0.30
ML01877		3.0	<50	1.63	750	<10	1.39	20	910	<20	0.3	<50	10	400	<50	0.29
ML01878		1.3	<50	1.60	1340	<10	1.81	30	910	270	3.6	130	10	350	<50	0.23
ML01879		4.5	<50	1.63	1540	<10	0.83	40	970	20	0.5	<50	10	290	<50	0.27
ML01880		1.7	<50	1.58	3770	<10	1.16	10	830	<20	0.6	<50	10	190	<50	0.26
ML01881		0.4	<50	1.34	2140	<10	1.97	20	850	<20	1.1	<50	10	230	<50	0.24
ML01882		0.4	<50	1.35	2550	<10	1.95	20	900	<20	0.6	<50	10	220	<50	0.25
ML01883		0.1	<50	1.25	6310	<10	0.45	30	1050	<20	1.2	<50	10	80	<50	0.22
ML01884		0.2	<50	1.13	6860	<10	0.22	10	810	<20	1.4	<50	10	60	<50	0.24
ML01885		0.3	<50	1.26	4810	10	0.92	<10	960	<20	0.9	<50	10	140	<50	0.23
ML01886		0.9	<50	1.32	4330	<10	0.75	20	950	<20	1.1	<50	10	160	<50	0.22
ML01887		1.1	60	1.36	3310	<10	1.24	20	920	<20	0.6	<50	10	220	<50	0.27
ML01888		0.3	<50	1.15	3930	<10	1.04	10	880	30	0.8	50	10	170	<50	0.28
ML01889		4.4	<50	1.54	1290	<10	0.95	20	790	20	0.1	<50	10	340	<50	0.32
ML01890		3.2	70	1.58	1240	10	1.12	30	900	50	0.7	<50	10	290	<50	0.32
ML01891		4.1	<50	1.66	1040	<10	1.12	20	870	<20	0.1	<50	10	370	<50	0.33
ML01892		1.0	80	1.32	2260	<10	1.56	10	720	<20	0.7	<50	10	250	<50	0.25
ML01893		1.2	70	1.38	2190	<10	1.64	<10	710	30	0.7	<50	10	280	<50	0.27
ML01894		0.4	<50	1.18	1770	<10	1.99	60	830	30	2.2	60	10	260	<50	0.23
ML01895		2.2	50	1.54	1460	<10	1.57	20	810	<20	0.4	<50	10	370	<50	0.33
ML01896		2.5	<50	1.35	2330	<10	1.07	10	740	<20	0.3	<50	10	320	<50	0.31
ML01897		3.2	<50	1.26	1380	<10	1.07	40	670	40	0.5	<50	10	370	<50	0.34
ML01898		1.4	60	1.37	1940	<10	1.65	20	940	20	0.8	<50	10	280	<50	0.26
ML01899		<0.1	<50	12.05	190	<10	<0.05	<10	280	<20	<0.1	<50	<10	40	<50	<0.05
ML01900		1.9	<50	1.57	3160	<10	0.86	20	870	20	1.4	<50	10	200	<50	0.27
ML01901		2.2	<50	1.55	2010	<10	1.55	10	1150	<20	0.2	<50	10	270	<50	0.29
ML01902		3.2	<50	1.24	260	<10	1.31	30	590	<20	0.5	<50	10	210	<50	0.33
ML01903		1.7	100	1.56	1600	<10	1.37	130	910	30	0.8	<50	10	290	<50	0.27
ML01904		2.2	90	1.41	1820	<10	1.29	40	1010	20	1.3	<50	10	300	<50	0.25
ML01905		1.0	120	1.25	1840	10	1.14	80	770	20	2.6	<50	10	230	<50	0.19
ML01906		0.1	<50	1.25	7390	<10	0.16	40	860	<20	0.9	<50	10	70	<50	0.33
ML01907		0.7	70	1.35	1960	<10	1.83	50	980	20	0.6	<50	10	250	<50	0.25
ML01908		0.4	50	1.24	2380	<10	1.82	20	910	20	0.7	<50	10	250	<50	0.24

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VANCOUVER BC V6B 1L8

Finalized Date: 12-AUG-2008
Account: DYNAMI

Project: Mike Lake: Batch 53

CERTIFICATE OF ANALYSIS VA08108951

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML01873		<50	<50	60	<50	290
ML01874		<50	<50	50	<50	140
ML01875		<50	<50	<10	<50	<20
ML01876		<50	<50	60	<50	130
ML01877		<50	<50	60	<50	60
ML01878		<50	<50	50	<50	60
ML01879		<50	<50	70	<50	70
ML01880		<50	<50	60	<50	150
ML01881		<50	<50	50	1830	190
ML01882		<50	<50	50	<50	150
ML01883		<50	<50	40	1470	200
ML01884		<50	<50	50	160	180
ML01885		<50	<50	40	2580	190
ML01886		<50	<50	40	<50	170
ML01887		<50	<50	60	70	110
ML01888		<50	<50	50	110	100
ML01889		<50	<50	60	<50	70
ML01890		<50	<50	70	<50	120
ML01891		<50	<50	60	<50	80
ML01892		<50	<50	50	<50	160
ML01893		<50	<50	60	<50	180
ML01894		<50	<50	40	<50	310
ML01895		<50	<50	60	110	100
ML01896		<50	<50	70	360	90
ML01897		<50	<50	70	110	110
ML01898		<50	<50	50	<50	140
ML01899		<50	<50	<10	<50	<20
ML01900		<50	<50	60	80	250
ML01901		<50	<50	60	<50	110
ML01902		<50	<50	80	<50	50
ML01903		<50	<50	60	<50	90
ML01904		<50	<50	60	<50	180
ML01905		<50	<50	40	260	330
ML01906		<50	<50	50	6130	120
ML01907		<50	<50	50	60	110
ML01908		<50	<50	40	170	140

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Finalized Date: 12-AUG-2008
Account: DYNAMI

CERTIFICATE VA08108950

Project: Mike Lake, Batch # 52

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 5-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 12-AUG-2008
Account: DYNAMI

Project: Mike Lake, Batch # 52

CERTIFICATE OF ANALYSIS VA08108950

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML01837		3.88	6.24	9	4.72	43400	1180	<10	7440	11.35	<10	130	30	320	7.89	<50
ML01838		5.50	0.76	1	3.22	12950	360	<10	670	13.75	<10	140	20	40	9.33	<50
ML01839		4.76	0.11	<1	4.39	10850	250	<10	70	13.75	<10	200	20	10	7.41	<50
ML01840		5.48	0.01	2	5.93	70	2580	<10	<20	6.36	<10	30	10	190	6.13	<50
ML01841		5.20	<0.01	3	5.08	70	2320	<10	<20	4.28	<10	20	<10	240	4.66	<50
ML01842		5.32	0.01	3	5.24	3720	920	<10	<20	10.30	<10	70	10	1980	7.38	<50
ML01843		5.88	9.05	4	4.35	3230	830	<10	750	13.70	<10	30	30	1140	9.09	<50
ML01844		5.36	3.42	7	3.86	22500	1160	<10	480	13.90	<10	160	30	2530	8.46	<50
ML01845		3.02	0.03	<1	0.11	<50	<50	<10	<20	21.0	<10	<10	<10	10	0.46	<50
ML01846		5.96	3.97	13	3.83	19700	<50	<10	850	14.75	<10	120	20	4990	8.91	<50
ML01847		0.12	1.23	25	4.43	9450	600	<10	250	14.15	<10	70	50	12100	11.70	<50
ML01848		5.40	0.29	<1	5.48	8720	<50	<10	100	14.70	<10	40	20	200	7.25	<50
ML01849		5.62	0.21	9	4.14	4970	530	<10	190	13.40	<10	30	20	4040	10.55	<50
ML01850		5.70	0.13	1	4.81	5400	<50	<10	80	13.85	<10	50	20	500	9.69	<50
ML01851		5.64	0.08	8	4.56	7300	<50	<10	90	13.65	<10	40	20	3650	10.05	<50
ML01852		5.50	0.20	5	4.82	8940	<50	<10	350	14.85	<10	20	20	2430	9.19	<50
ML01853		5.52	0.11	5	4.29	2710	<50	<10	90	15.35	<10	10	30	1790	8.84	<50
ML01854		5.08	0.09	3	4.80	5760	80	<10	60	14.85	<10	20	30	1230	8.29	<50
ML01855		5.34	0.22	5	4.87	7120	160	<10	90	14.65	<10	30	20	1880	9.10	<50
ML01856		5.50	0.22	5	4.94	9200	130	<10	90	14.30	<10	40	30	1520	8.26	<50
ML01857		5.52	0.23	2	4.57	5900	140	<10	90	14.80	<10	30	20	1030	8.48	<50
ML01858		2.68	0.19	2	4.71	6260	160	<10	90	14.70	<10	20	30	900	8.63	<50
ML01859		5.34	0.09	3	4.64	8210	<50	<10	70	14.70	<10	20	30	1390	8.37	<50
ML01860		5.36	0.06	2	5.01	2560	<50	<10	50	14.15	<10	10	30	780	8.10	<50
ML01861		5.72	0.11	2	4.96	2310	70	<10	70	13.25	<10	10	30	1000	9.39	<50
ML01862		6.32	0.02	1	5.45	32000	<50	<10	2220	11.55	<10	20	20	120	9.15	<50
ML01863		6.68	0.01	3	4.22	21000	1280	<10	360	7.45	<10	80	50	370	7.13	<50
ML01864		4.56	0.02	<1	5.15	560	<50	<10	60	12.70	<10	<10	30	170	7.98	<50
ML01865		2.94	0.01	<1	0.16	70	<50	<10	20	21.4	<10	<10	10	20	0.44	<50
ML01866		5.82	0.51	2	4.97	590	<50	<10	160	13.15	<10	<10	20	620	8.65	<50
ML01867		5.30	0.04	<1	5.22	510	<50	<10	40	12.65	<10	<10	40	300	7.99	<50
ML01868		5.20	0.07	1	4.97	3160	<50	<10	90	12.70	<10	10	20	700	8.37	<50
ML01869		5.36	0.20	11	5.06	6620	<50	<10	240	11.65	<10	20	20	4210	10.35	<50
ML01870		0.12	1.47	13	4.96	13250	900	<10	290	13.75	<10	120	40	6450	10.30	<50
ML01871		5.72	0.10	6	5.07	5780	60	<10	70	12.70	<10	30	20	2560	9.73	<50
ML01872		2.82	0.09	1	5.33	6450	680	<10	20	12.85	<10	40	20	680	8.92	<50

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TO: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake, Batch # 52

Finalized Date: 12-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08108950

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01837		2.0	50	1.11	1510	<10	1.18	50	650	40	2.3	240	10	210	<50	0.22
ML01838		0.7	<50	2.71	2340	<10	0.86	30	800	40	0.8	50	<10	200	<50	0.16
ML01839		0.4	<50	3.66	1680	<10	0.79	40	1200	<20	0.5	<50	10	290	<50	0.52
ML01840		2.0	<50	2.65	600	<10	2.50	10	2650	20	1.1	<50	10	580	<50	1.72
ML01841		2.4	<50	1.63	370	<10	3.34	<10	3470	20	1.0	<50	<10	530	<50	1.45
ML01842		1.1	60	2.18	1780	10	0.89	10	3090	<20	1.4	<50	10	310	<50	1.76
ML01843		1.1	450	2.51	2070	<10	0.79	30	1450	50	0.8	<50	10	270	<50	0.21
ML01844		1.6	130	1.43	2110	<10	0.80	50	1030	20	1.9	60	10	220	<50	0.23
ML01845		<0.1	<50	11.65	190	<10	0.06	<10	200	<20	<0.1	<50	<10	60	<50	<0.05
ML01846		0.3	80	1.20	1750	<10	1.53	80	870	30	1.9	60	<10	350	<50	0.19
ML01847		1.0	90	1.25	1840	<10	1.18	90	720	30	2.6	<50	10	230	<50	0.19
ML01848		0.3	<50	0.84	3210	<10	1.53	30	680	40	1.1	<50	<10	400	<50	0.17
ML01849		1.3	80	1.38	2260	<10	1.25	40	1260	30	1.4	<50	10	310	<50	0.20
ML01850		0.3	50	1.32	2390	<10	1.80	40	1140	<20	0.7	<50	10	360	<50	0.18
ML01851		0.3	70	1.20	2210	<10	1.66	30	880	<20	1.3	<50	10	310	<50	0.19
ML01852		0.3	100	1.12	2000	<10	1.78	30	940	20	1.3	<50	10	270	<50	0.19
ML01853		0.2	90	1.23	2220	<10	1.53	20	1060	20	0.9	<50	10	230	<50	0.20
ML01854		0.3	<50	1.20	2040	<10	1.62	20	820	<20	0.9	<50	10	230	<50	0.21
ML01855		0.5	<50	1.11	2040	<10	1.71	30	850	<20	1.0	<50	10	240	<50	0.20
ML01856		0.4	50	1.11	1690	<10	1.88	30	880	<20	1.1	<50	10	290	<50	0.21
ML01857		0.4	<50	1.15	1820	<10	1.68	20	860	20	1.0	<50	10	290	<50	0.20
ML01858		0.5	<50	1.19	1840	<10	1.74	20	850	<20	1.0	<50	10	300	<50	0.20
ML01859		0.3	<50	1.14	1600	<10	1.83	20	780	20	1.2	<50	10	310	<50	0.20
ML01860		0.3	60	1.19	1650	<10	1.90	10	850	20	0.7	<50	10	310	<50	0.22
ML01861		0.4	50	1.16	1660	<10	1.59	10	850	<20	2.1	<50	10	300	<50	0.22
ML01862		0.3	<50	1.25	2090	<10	1.61	20	900	20	2.2	150	10	250	<50	0.21
ML01863		2.0	<50	1.75	930	<10	0.84	100	1130	40	1.8	100	10	240	<50	0.54
ML01864		0.3	<50	1.29	1360	<10	1.96	10	950	40	0.9	<50	10	420	<50	0.24
ML01865		<0.1	<50	9.94	180	<10	0.13	<10	160	<20	<0.1	<50	<10	50	<50	<0.05
ML01866		0.3	<50	1.28	1450	<10	1.85	10	960	30	1.2	<50	10	360	<50	0.19
ML01867		0.4	<50	1.18	1080	<10	1.85	20	770	40	1.6	<50	10	370	<50	0.21
ML01868		0.3	<50	1.19	1380	<10	1.86	20	860	<20	1.4	<50	10	310	<50	0.19
ML01869		0.3	<50	1.12	1640	<10	1.71	10	810	40	2.0	<50	10	320	<50	0.21
ML01870		1.4	180	1.23	2270	<10	1.07	70	860	20	1.8	50	10	220	<50	0.20
ML01871		0.3	80	1.17	1940	<10	1.78	20	900	40	1.0	<50	10	300	<50	0.21
ML01872		1.2	70	1.25	2100	<10	1.72	30	810	20	0.4	<50	10	320	<50	0.22

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TO: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake, Batch # 52

Finalized Date: 12-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08108950

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML01837		<50	<50	40	<50	60
ML01838		<50	<50	30	240	100
ML01839		<50	<50	90	<50	130
ML01840		<50	<50	280	<50	50
ML01841		<50	<50	160	<50	40
ML01842		<50	<50	230	<50	110
ML01843		<50	<50	50	<50	100
ML01844		<50	<50	40	2000	110
ML01845		<50	<50	<10	<50	<20
ML01846		<50	<50	30	3090	200
ML01847		<50	<50	50	270	350
ML01848		<50	<50	30	9430	100
ML01849		<50	<50	60	210	200
ML01850		<50	<50	50	170	100
ML01851		<50	<50	50	<50	200
ML01852		<50	<50	40	2500	150
ML01853		<50	<50	40	2630	120
ML01854		<50	<50	40	440	110
ML01855		<50	<50	40	730	120
ML01856		<50	<50	40	<50	110
ML01857		<50	<50	40	<50	90
ML01858		<50	<50	40	<50	90
ML01859		<50	<50	40	80	100
ML01860		<50	<50	40	<50	80
ML01861		<50	<50	40	470	80
ML01862		<50	<50	40	50	80
ML01863		<50	<50	110	80	70
ML01864		<50	<50	40	<50	70
ML01865		<50	<50	<10	<50	<20
ML01866		<50	<50	40	<50	90
ML01867		<50	<50	40	<50	70
ML01868		<50	<50	40	840	80
ML01869		<50	<50	40	<50	220
ML01870		<50	<50	50	<50	220
ML01871		<50	<50	40	<50	160
ML01872		<50	<50	40	<50	110

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TO: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 11-AUG-2008
Account: DYNAMI

CERTIFICATE VA08106774

Project: Mike Lake: Batch 51

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 5-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 51

Finalized Date: 11-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08106774

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML01801		5.34	0.01	7	4.21	750	1100	<10	<20	9.39	<10	20	60	2510	6.55	<50
ML01802		3.16	<0.01	<1	0.11	<50	<50	<10	<20	21.5	<10	10	<10	20	0.55	<50
ML01803		7.34	0.42	7	5.55	8620	640	<10	170	12.30	<10	80	40	3050	7.88	<50
ML01804		7.80	0.71	11	4.89	5150	120	<10	170	13.50	<10	70	30	5520	9.95	<50
ML01805		0.13	1.07	23	4.22	9360	580	<10	260	14.20	<10	60	60	12000	11.50	<50
ML01806		7.88	0.62	9	5.00	9900	370	<10	200	13.45	<10	80	40	4750	9.86	<50
ML01807		7.54	0.32	13	4.25	15950	<50	<10	100	14.45	<10	130	40	7450	11.00	<50
ML01808		7.89	0.33	19	4.64	14050	<50	<10	170	13.40	<10	110	40	9730	10.30	<50
ML01809		8.38	0.19	13	4.95	11950	80	<10	100	12.55	<10	110	40	6620	10.10	<50
ML01810		7.46	0.10	18	5.57	8700	490	<10	70	11.75	<10	80	40	10100	9.29	<50
ML01811		7.91	3.16	10	5.36	9820	80	<10	30	12.65	<10	100	40	4360	8.77	<50
ML01812		8.41	3.31	19	5.09	12900	130	<10	740	12.30	<10	120	50	7630	10.40	<50
ML01813		5.33	1.30	9	4.94	9360	300	<10	280	13.25	<10	90	40	5800	9.01	<50
ML01814		6.85	0.03	<1	5.28	1910	<50	<10	30	14.25	<10	10	40	120	8.56	<50
ML01815		9.38	0.02	1	5.39	3870	190	<10	60	13.05	<10	10	40	120	8.01	<50
ML01816		5.52	<0.01	<1	5.16	540	<50	<10	30	14.55	<10	<10	50	70	7.41	<50
ML01817		8.08	0.30	<1	5.42	14700	70	<10	210	13.35	<10	140	50	30	8.18	<50
ML01818		7.79	0.02	<1	5.08	1670	130	<10	140	13.25	<10	10	30	100	6.93	<50
ML01819		4.98	0.03	1	6.02	370	<50	<10	20	12.45	<10	<10	50	920	8.07	<50
ML01820		5.36	0.06	3	5.28	1020	<50	<10	120	15.30	<10	<10	40	1790	7.71	<50
ML01821		4.69	0.01	<1	5.38	<50	1210	<10	<20	17.30	<10	10	50	80	2.62	<50
ML01822		8.35	0.03	3	5.94	3010	920	<10	30	12.55	<10	20	50	1810	7.32	<50
ML01823		5.29	0.01	1	6.07	150	2580	<10	<20	9.40	<10	<10	60	810	6.50	<50
ML01824		5.06	0.05	2	6.31	1090	1030	<10	<20	11.75	<10	10	50	1030	7.11	<50
ML01825		3.02	0.01	<1	0.15	<50	<50	<10	<20	22.2	<10	<10	10	10	0.46	<50
ML01826		9.22	1.31	19	3.97	12400	90	<10	240	14.85	<10	40	40	9210	11.30	<50
ML01827		9.35	1.80	15	4.39	7470	50	<10	480	16.15	<10	20	40	8430	10.35	<50
ML01828		8.44	0.56	5	4.71	6580	<50	<10	490	17.00	<10	10	40	2530	9.63	<50
ML01829		9.04	0.86	6	4.62	13250	610	<10	590	15.35	<10	10	40	2870	9.25	<50
ML01830		4.16	0.61	5	4.60	11400	620	<10	450	15.35	<10	10	40	2900	9.17	<50
ML01831		8.68	0.06	2	4.64	15750	500	<10	30	14.20	<10	20	30	390	9.06	<50
ML01832		8.60	2.08	1	4.26	54900	1570	<10	740	11.60	<10	330	40	310	10.05	<50
ML01833		7.90	1.32	<1	5.64	37100	1300	<10	1530	10.60	<10	60	70	140	7.96	<50
ML01834		6.50	0.02	1	5.69	21300	1380	<10	1600	10.20	<10	20	50	50	6.76	<50
ML01835		0.13	1.38	7	5.27	9630	1000	<10	310	11.70	<10	70	60	4040	8.93	<50
ML01836		8.37	0.02	2	5.35	37000	<50	<10	1300	10.90	<10	30	40	130	9.21	<50

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Project: Mike Lake: Batch 51

Finalized Date: 11-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08106774

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01801		1.7	<50	1.77	1350	<10	0.94	20	1110	380	1.0	<50	10	250	<50	0.69
ML01802		<0.1	<50	11.80	190	<10	<0.05	<10	280	60	<0.1	<50	<10	40	<50	<0.05
ML01803		1.0	<50	1.53	1950	10	1.67	40	1020	50	1.0	<50	10	270	<50	0.27
ML01804		0.4	140	1.29	2610	<10	1.57	50	1100	30	1.2	<50	10	270	<50	0.22
ML01805		1.1	120	1.26	1800	<10	0.97	100	790	30	2.6	<50	10	230	<50	0.20
ML01806		0.8	200	1.27	2400	<10	1.31	40	760	20	1.2	<50	10	240	<50	0.24
ML01807		0.3	90	1.15	2570	<10	1.14	30	1280	<20	2.0	50	10	220	<50	0.20
ML01808		0.3	80	1.21	2180	<10	1.27	20	1100	20	2.5	<50	10	240	<50	0.22
ML01809		0.4	110	1.33	2000	<10	1.44	40	1140	20	2.2	<50	10	260	<50	0.23
ML01810		1.0	110	1.20	1990	<10	1.42	50	920	20	2.2	<50	10	280	<50	0.27
ML01811		0.4	80	1.22	2230	10	1.51	10	1120	20	1.5	<50	10	270	<50	0.24
ML01812		0.5	90	1.26	1900	10	1.50	40	950	20	2.4	60	10	240	<50	0.25
ML01813		0.7	80	1.26	2900	10	0.89	30	970	<20	1.7	<50	10	250	<50	0.22
ML01814		0.1	<50	1.39	6530	<10	0.06	<10	990	<20	0.4	<50	10	60	<50	0.24
ML01815		0.4	90	1.46	4750	<10	0.48	10	880	<20	0.6	<50	10	130	<50	0.26
ML01816		0.1	<50	1.47	4850	<10	0.46	10	940	<20	0.2	<50	10	130	<50	0.26
ML01817		0.4	60	1.51	3290	<10	1.19	50	940	20	0.7	50	10	180	<50	0.27
ML01818		0.5	<50	1.40	2170	<10	1.45	10	1160	50	0.5	<50	10	260	<50	0.23
ML01819		0.3	<50	1.48	2410	<10	1.68	<10	970	30	1.0	<50	10	240	<50	0.28
ML01820		0.3	<50	1.44	2540	<10	1.34	10	970	20	0.8	<50	10	220	<50	0.25
ML01821		2.1	<50	1.55	440	<10	0.66	10	910	20	0.2	<50	10	490	<50	0.26
ML01822		1.6	50	1.57	2360	<10	1.31	20	930	<20	0.6	<50	10	230	<50	0.29
ML01823		4.1	<50	1.46	2530	<10	0.55	<10	1110	20	0.5	<50	10	250	<50	0.33
ML01824		1.8	<50	1.47	1920	<10	1.56	20	1020	30	0.4	<50	10	270	<50	0.31
ML01825		<0.1	<50	12.35	190	<10	<0.05	<10	200	<20	<0.1	<50	<10	60	<50	<0.05
ML01826		0.3	110	1.20	2910	10	0.79	10	750	<20	2.4	<50	10	200	<50	0.21
ML01827		0.3	60	1.17	3010	<10	1.01	10	750	<20	1.8	<50	10	210	<50	0.22
ML01828		<0.1	50	1.44	6240	<10	<0.05	<10	770	<20	0.8	<50	10	60	<50	0.22
ML01829		0.9	70	1.70	3340	10	0.60	<10	730	20	1.1	60	10	170	<50	0.24
ML01830		0.9	70	1.72	3250	10	0.64	<10	790	<20	1.1	60	10	170	<50	0.25
ML01831		0.9	50	1.59	3990	30	0.54	<10	740	<20	1.0	50	10	130	<50	0.22
ML01832		2.5	100	1.49	1700	10	0.62	50	790	<20	2.4	150	10	190	<50	0.20
ML01833		2.4	<50	1.47	1850	<10	1.07	30	930	30	1.7	140	10	250	<50	0.27
ML01834		2.2	<50	1.51	1650	<10	1.22	40	880	30	0.9	110	10	240	<50	0.26
ML01835		1.6	100	1.24	1640	10	1.15	50	830	50	1.3	<50	10	270	<50	0.23
ML01836		0.3	<50	1.31	2130	<10	1.67	20	940	30	2.3	150	10	220	<50	0.22

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 51

Finalized Date: 11-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08106774

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML01801		<50	<50	130	<50	320
ML01802		<50	<50	<10	<50	40
ML01803		<50	<50	50	50	170
ML01804		<50	<50	40	<50	210
ML01805		<50	<50	50	260	340
ML01806		<50	<50	50	160	180
ML01807		<50	<50	40	710	330
ML01808		<50	<50	40	50	270
ML01809		<50	<50	40	<50	200
ML01810		<50	<50	40	<50	260
ML01811		<50	<50	40	<50	170
ML01812		<50	<50	40	<50	250
ML01813		<50	<50	40	<50	220
ML01814		<50	<50	40	<50	120
ML01815		<50	<50	40	<50	100
ML01816		<50	<50	50	<50	110
ML01817		<50	<50	50	<50	80
ML01818		<50	<50	40	<50	70
ML01819		<50	<50	50	90	110
ML01820		<50	<50	50	<50	130
ML01821		<50	<50	50	<50	50
ML01822		<50	<50	50	<50	110
ML01823		<50	<50	70	<50	90
ML01824		<50	<50	60	<50	90
ML01825		<50	<50	<10	<50	<20
ML01826		<50	<50	50	60	270
ML01827		<50	<50	50	1320	260
ML01828		<50	<50	50	400	170
ML01829		<50	<50	60	440	140
ML01830		<50	<50	60	640	140
ML01831		<50	<50	50	1550	100
ML01832		<50	<50	50	120	60
ML01833		<50	<50	60	<50	70
ML01834		<50	<50	50	<50	100
ML01835		<50	<50	50	1550	210
ML01836		<50	<50	50	<50	80

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 10-AUG-2008
Account: DYNAMI

CERTIFICATE VA08106569

Project: Mike Lake: Batch 55

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 5-AUG-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 55

Finalized Date: 10-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08106569

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML01945		0.13	0.75	8	4.87	8010	1170	<10	190	13.65	<10	70	50	3350	9.41	<50
ML01946		4.91	0.02	<1	5.13	<50	<50	<10	<20	12.30	<10	<10	30	130	7.93	<50
ML01947		5.33	0.08	6	4.10	<50	<50	<10	60	12.15	<10	<10	40	350	9.71	<50
ML01948		4.43	0.03	1	4.70	<50	<50	<10	30	12.45	<10	<10	30	90	8.93	<50
ML01949		5.28	0.01	<1	5.01	50	<50	<10	20	12.25	<10	<10	50	100	8.44	<50
ML01950		6.28	0.02	3	4.59	1000	50	<10	20	12.30	<10	10	50	220	9.16	<50
ML01951		2.11	0.03	<1	5.67	<50	3580	<10	120	4.57	<10	<10	20	40	2.86	<50
ML01952		5.71	0.01	3	5.26	230	430	<10	30	11.85	<10	<10	50	170	9.03	<50
ML01953		2.78	0.01	1	4.33	150	1760	<10	<20	5.48	<10	10	70	120	5.18	<50
ML01954		4.12	0.01	1	4.17	420	860	<10	20	8.85	<10	10	60	340	7.25	<50
ML01955		5.14	<0.01	2	4.48	550	1500	<10	<20	6.59	<10	10	70	170	4.73	<50
ML01956		3.18	<0.01	<1	0.11	<50	<50	<10	<20	21.6	<10	<10	10	<10	0.45	<50
ML01957		4.96	<0.01	2	4.51	210	1280	<10	<20	6.46	<10	10	80	220	4.60	<50
ML01958		5.89	0.01	4	5.80	850	940	<10	<20	11.75	<10	10	60	1980	7.77	<50
ML01959		6.62	0.02	3	5.68	2640	370	<10	<20	12.85	<10	20	60	150	7.55	<50
ML01960		7.26	0.13	3	5.20	5630	810	<10	40	12.50	<10	40	50	1510	8.56	<50
ML01961		3.37	0.23	4	5.28	5540	830	<10	80	12.75	<10	40	50	1440	8.60	<50
ML01962		6.46	0.37	3	5.42	2950	800	<10	70	13.25	<10	20	50	1490	8.02	<50
ML01963		5.85	1.30	8	5.08	4510	600	<10	280	13.75	<10	30	40	3390	8.80	<50
ML01964		6.50	0.04	7	4.84	6000	540	<10	<20	15.00	<10	40	40	2760	8.14	<50
ML01965		0.13	0.79	7	4.83	8170	1170	<10	210	13.65	<10	80	50	3310	9.39	<50
ML01966		5.76	0.04	7	4.84	4110	1510	<10	20	12.65	<10	20	40	2480	9.51	<50
ML01967		5.84	0.10	4	5.10	3690	210	<10	70	14.70	<10	20	130	1680	7.83	<50
ML01968		6.38	1.13	23	4.31	7220	360	<10	410	13.90	<10	40	60	10500	10.50	<50
ML01969		8.22	0.48	7	4.76	6150	970	<10	170	13.50	<10	40	60	2580	10.10	<50
ML01970		8.31	0.09	2	4.90	980	830	<10	50	13.50	<10	<10	40	540	8.93	<50
ML01971		8.81	0.30	5	4.57	2800	430	<10	190	14.65	<10	20	30	1710	9.25	<50
ML01972		8.32	0.02	2	5.03	1870	780	<10	<20	13.55	<10	10	40	680	9.51	<50
ML01973		8.06	0.02	1	4.98	1080	540	<10	20	13.25	<10	10	40	660	9.82	<50
ML01974		8.21	0.03	2	5.28	2590	1010	<10	40	10.70	<10	10	40	1080	12.55	<50
ML01975		3.32	0.10	7	5.25	2500	<50	<10	80	15.15	<10	10	30	2730	9.81	<50
ML01976		2.89	0.01	<1	0.21	<50	60	<10	<20	21.5	<10	<10	10	30	0.58	<50
ML01977		3.39	<0.01	<1	4.34	50	540	<10	<20	22.4	<10	10	40	190	3.18	<50
ML01978		2.41	0.07	7	4.87	360	<50	<10	50	15.40	<10	10	40	3060	10.25	<50
ML01979		6.48	0.03	<1	5.41	<50	640	<10	30	11.55	<10	<10	40	410	11.90	<50
ML01980		3.52	0.02	3	4.88	1900	180	<10	50	13.25	<10	10	40	1730	11.40	<50

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 55

Finalized Date: 10-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08106569

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01945		1.8	230	1.39	2530	10	0.84	70	930	70	1.3	<50	10	230	<50	0.23
ML01946		0.3	310	1.21	1850	<10	2.00	10	1150	20	0.3	<50	<10	320	<50	0.22
ML01947		0.3	140	1.23	1900	<10	1.37	20	1020	20	1.5	<50	10	240	<50	0.19
ML01948		0.3	190	1.33	1990	<10	1.78	10	1020	<20	0.5	<50	10	240	<50	0.20
ML01949		0.3	110	1.29	1970	<10	1.93	10	870	<20	0.3	<50	10	250	<50	0.23
ML01950		0.3	110	1.42	2540	<10	1.61	10	850	<20	0.6	<50	10	200	<50	0.23
ML01951		7.1	60	0.62	680	<10	0.51	<10	1160	60	0.1	<50	10	540	<50	0.39
ML01952		0.8	120	1.58	2140	<10	1.78	10	1010	20	0.7	<50	10	250	<50	0.26
ML01953		2.4	<50	1.75	650	<10	0.92	20	1220	<20	0.8	<50	10	310	<50	0.55
ML01954		1.2	<50	1.55	1440	<10	1.04	20	760	<20	1.0	<50	10	240	<50	0.60
ML01955		2.0	<50	1.63	810	<10	1.02	30	960	20	0.8	<50	10	310	<50	0.74
ML01956		<0.1	<50	12.25	200	<10	<0.05	<10	260	<20	<0.1	<50	<10	50	<50	<0.05
ML01957		1.8	<50	1.91	980	<10	0.92	30	1270	<20	0.7	<50	10	320	<50	0.69
ML01958		1.4	<50	1.81	1750	<10	1.85	20	860	20	0.8	<50	10	280	<50	0.28
ML01959		0.9	50	1.42	1900	20	2.01	20	940	<20	0.3	<50	10	270	<50	0.28
ML01960		1.5	80	1.31	1650	<10	1.48	30	990	20	1.3	<50	10	260	<50	0.25
ML01961		1.5	80	1.32	1670	<10	1.52	20	970	<20	1.2	<50	10	260	<50	0.25
ML01962		1.5	60	1.33	1760	<10	1.53	30	930	<20	0.8	<50	10	300	<50	0.28
ML01963		1.3	50	1.22	1820	<10	1.59	40	950	<20	1.1	<50	10	220	<50	0.25
ML01964		1.1	70	1.25	1860	<10	1.54	40	1030	<20	0.8	<50	10	250	<50	0.23
ML01965		1.8	230	1.38	2530	10	0.82	30	910	40	1.3	<50	10	230	<50	0.23
ML01966		2.6	100	1.43	1720	<10	0.89	30	940	<20	0.7	<50	10	230	<50	0.23
ML01967		0.6	50	1.24	1880	<10	1.74	70	960	20	0.6	<50	10	260	<50	0.22
ML01968		0.7	70	1.24	1870	<10	1.43	60	910	20	2.4	<50	10	220	<50	0.20
ML01969		1.5	80	1.48	1910	<10	1.26	40	960	30	1.0	<50	10	270	<50	0.22
ML01970		1.5	70	1.38	1700	<10	1.44	10	1000	20	0.4	<50	10	260	<50	0.23
ML01971		0.7	150	1.44	2360	<10	1.37	10	970	<20	0.6	<50	10	290	<50	0.21
ML01972		1.4	60	1.30	3890	<10	0.83	10	890	20	0.4	<50	10	160	<50	0.24
ML01973		1.2	60	1.37	2100	<10	1.37	10	840	20	0.4	<50	10	200	<50	0.25
ML01974		2.0	70	1.44	1840	<10	1.08	20	770	20	0.7	<50	10	190	<50	0.26
ML01975		<0.1	<50	1.08	8430	<10	0.07	<10	630	30	0.7	<50	10	30	<50	0.22
ML01976		0.1	<50	11.85	230	<10	0.05	<10	310	<20	<0.1	<50	<10	50	<50	<0.05
ML01977		1.1	<50	1.32	910	<10	1.11	10	620	<20	0.1	<50	10	310	<50	0.22
ML01978		<0.1	<50	1.52	7560	<10	0.07	20	720	60	0.7	<50	10	40	<50	0.26
ML01979		1.5	50	1.52	2100	<10	1.28	10	860	<20	0.5	<50	10	180	<50	0.26
ML01980		0.5	50	1.35	5910	<10	0.41	10	910	<20	1.2	<50	10	90	<50	0.23

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 55

Finalized Date: 10-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08106569

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML01945		<50	<50	50	<50	180
ML01946		<50	<50	40	<50	70
ML01947		<50	<50	40	<50	70
ML01948		<50	<50	40	<50	60
ML01949		<50	<50	40	<50	70
ML01950		<50	<50	40	<50	70
ML01951		<50	<50	80	<50	30
ML01952		<50	<50	60	<50	80
ML01953		<50	<50	110	<50	40
ML01954		<50	<50	100	<50	60
ML01955		<50	<50	130	<50	40
ML01956		<50	<50	<10	<50	<20
ML01957		<50	<50	130	<50	90
ML01958		<50	<50	60	1830	150
ML01959		<50	<50	50	1340	90
ML01960		<50	<50	50	<50	90
ML01961		<50	<50	50	130	90
ML01962		<50	<50	50	<50	100
ML01963		<50	<50	40	<50	170
ML01964		<50	<50	40	320	140
ML01965		<50	<50	60	<50	160
ML01966		<50	<50	40	<50	120
ML01967		<50	<50	40	250	130
ML01968		<50	<50	40	2580	350
ML01969		<50	<50	50	120	150
ML01970		<50	<50	40	110	70
ML01971		<50	<50	60	<50	120
ML01972		<50	<50	40	680	110
ML01973		<50	<50	50	<50	90
ML01974		<50	<50	50	160	120
ML01975		<50	<50	50	2920	230
ML01976		<50	<50	<10	<50	<20
ML01977		<50	<50	50	70	50
ML01978		<50	<50	50	<50	240
ML01979		<50	<50	40	<50	90
ML01980		<50	<50	50	<50	150

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 5-AUG-2008
Account: DYNAMI

CERTIFICATE VA08104672

Project: Mike Lake

P.O. No.: Batch 50

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 30-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: DYNAMITE RESOURCES LTD.
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VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake

Finalized Date: 5-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08104672

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML01765		0.12	0.80	6	4.76	7380	1150	<10	210	13.35	<10	60	20	3030	9.16	<50
ML01766		5.98	0.02	2	4.47	920	240	<10	<20	14.80	<10	10	<10	420	7.80	<50
ML01767		4.88	<0.01	<1	6.20	620	1850	<10	<20	7.89	<10	30	<10	320	6.10	<50
ML01768		4.54	<0.01	1	6.92	320	4460	<10	<20	5.56	<10	20	<10	330	6.12	<50
ML01769		6.18	0.02	1	5.27	400	420	<10	<20	12.15	<10	<10	10	620	6.68	<50
ML01770		5.58	0.03	5	4.87	5370	60	<10	20	12.05	<10	40	30	3250	8.25	<50
ML01771		5.56	0.04	5	4.68	9890	80	<10	20	13.40	<10	80	30	2550	8.71	<50
ML01772		5.72	0.10	5	4.85	7530	80	<10	100	13.45	<10	50	30	2430	8.69	<50
ML01773		3.22	0.01	1	0.16	140	<50	<10	<20	21.5	<10	10	<10	80	0.56	<50
ML01774		5.56	0.05	1	6.67	3840	110	<10	80	18.30	<10	20	40	780	10.85	<50
ML01775		5.74	0.07	2	5.08	1120	140	<10	120	13.70	<10	10	20	970	7.58	<50
ML01776		5.04	0.06	5	5.11	2440	80	<10	90	14.30	<10	10	20	2550	7.94	<50
ML01777		3.72	0.08	1	5.02	1930	280	<10	50	14.30	<10	10	30	650	7.89	<50
ML01778		5.82	0.21	3	5.09	1420	120	<10	60	13.80	<10	10	30	1510	8.55	<50
ML01779		5.66	0.29	4	4.11	1400	60	<10	150	15.50	<10	10	30	1330	7.79	<50
ML01780		5.74	0.05	3	3.58	3400	110	<10	20	16.65	<10	20	20	1570	7.50	<50
ML01781		5.46	0.04	2	5.22	1920	170	<10	70	13.55	<10	10	20	1120	6.62	<50
ML01782		5.66	0.02	4	3.95	2020	<50	<10	110	15.80	<10	10	20	2070	7.98	<50
ML01783		4.48	0.03	2	4.87	6210	<50	<10	70	15.75	<10	30	20	1640	8.13	<50
ML01784		4.02	0.02	3	4.65	2280	<50	<10	50	16.00	<10	10	20	2100	9.52	<50
ML01785		3.64	0.03	4	5.62	230	1220	<10	60	11.10	<10	<10	30	1060	6.63	<50
ML01786		3.80	0.16	3	4.89	170	670	<10	180	13.05	<10	<10	30	640	7.60	<50
ML01787		5.82	0.23	5	4.76	3920	1150	<10	240	13.05	<10	20	30	1860	8.20	<50
ML01788		5.58	0.08	3	4.96	620	570	<10	220	13.75	<10	10	30	1220	7.29	<50
ML01789		0.12	2.09	11	5.16	9690	1020	<10	310	12.80	<10	70	50	4220	9.24	<50
ML01790		5.50	0.02	2	5.36	660	200	<10	50	13.45	<10	<10	30	760	7.65	<50
ML01791		2.90	0.01	1	5.24	2650	410	<10	<20	13.15	<10	10	30	900	8.50	<50
ML01792		6.26	0.01	4	5.26	2830	<50	<10	<20	15.00	<10	10	30	390	9.33	<50
ML01793		5.88	0.02	5	4.56	330	<50	<10	50	14.85	<10	<10	30	2690	9.52	<50
ML01794		5.86	0.02	6	4.96	9320	<50	<10	80	14.45	<10	40	30	2180	9.14	<50
ML01795		2.80	0.02	4	5.12	9220	<50	<10	110	14.65	<10	30	30	2410	9.23	<50
ML01796		4.20	0.05	4	4.94	930	<50	<10	190	14.95	<10	10	30	2320	9.13	<50
ML01797		3.86	0.04	5	5.81	1650	<50	<10	40	13.60	<10	10	30	1590	8.21	<50
ML01798		5.48	0.02	3	6.26	530	200	<10	60	11.50	<10	<10	40	810	7.31	<50
ML01799		3.20	0.01	<1	0.20	<50	<50	<10	<20	21.1	<10	<10	<10	10	0.50	<50
ML01800		5.46	0.05	4	5.50	1220	1110	<10	140	10.10	<10	10	40	860	6.58	<50

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TO: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 5-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08104672

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01765		1.6	200	1.32	2400	10	0.80	30	890	30	1.3	<50	10	220	<50	0.20
ML01766		0.4	<50	3.50	2030	<10	0.78	20	1060	20	0.4	<50	10	300	<50	0.26
ML01767		2.3	<50	3.69	650	<10	1.38	20	2480	<20	0.9	<50	10	480	<50	1.57
ML01768		3.0	<50	4.12	640	<10	1.62	40	2470	30	0.8	<50	20	510	<50	1.68
ML01769		1.2	<50	4.30	1550	<10	0.91	20	1190	<20	0.3	<50	10	290	<50	0.27
ML01770		0.4	<50	1.44	1840	<10	2.23	30	1070	20	1.0	<50	10	320	<50	0.21
ML01771		0.4	<50	1.30	1840	<10	1.99	50	1100	30	1.2	<50	10	290	<50	0.22
ML01772		0.4	<50	1.31	1920	<10	1.87	30	880	40	1.1	50	10	260	<50	0.24
ML01773		<0.1	<50	12.15	210	<10	0.07	<10	160	<20	<0.1	<50	<10	30	<50	<0.05
ML01774		0.6	50	1.79	2540	<10	2.49	20	1320	<20	0.8	<50	10	360	<50	0.30
ML01775		0.5	50	1.27	1850	<10	1.94	<10	1090	<20	0.4	<50	10	270	<50	0.22
ML01776		0.4	<50	1.21	1780	<10	1.95	20	1020	20	0.9	<50	10	260	<50	0.23
ML01777		0.7	<50	1.28	1990	<10	1.80	20	1110	20	0.9	<50	10	260	<50	0.23
ML01778		0.4	<50	1.36	2890	<10	1.59	20	910	30	1.3	<50	10	210	<50	0.24
ML01779		0.3	<50	1.36	2120	<10	1.40	10	750	<20	0.9	<50	10	270	<50	0.19
ML01780		0.3	180	1.28	2560	<10	0.99	10	760	<20	0.6	<50	10	240	<50	0.20
ML01781		0.5	<50	1.19	1360	<10	1.64	<10	880	<20	0.6	<50	<10	470	<50	0.19
ML01782		0.1	<50	1.29	3170	<10	0.89	10	840	<20	0.8	<50	10	210	<50	0.19
ML01783		<0.1	<50	0.89	6590	<10	0.19	210	530	<20	0.8	50	10	80	<50	0.19
ML01784		0.1	50	1.25	6310	<10	0.33	20	750	<20	0.7	<50	10	90	<50	0.19
ML01785		1.6	60	1.35	1520	<10	1.89	<10	790	50	0.4	<50	10	320	<50	0.27
ML01786		1.1	60	1.42	1620	<10	1.79	<10	860	50	0.5	50	10	380	<50	0.25
ML01787		1.6	<50	1.48	1990	<10	1.26	10	960	30	0.8	50	10	260	<50	0.23
ML01788		1.0	<50	1.35	2010	<10	1.58	10	1080	30	0.5	50	10	250	<50	0.24
ML01789		1.6	100	1.36	1660	<10	1.24	30	830	40	1.3	50	10	270	<50	0.24
ML01790		0.5	<50	1.41	2800	<10	1.59	<10	890	30	0.3	50	10	240	<50	0.24
ML01791		0.8	50	1.61	3720	<10	1.22	20	970	<20	0.3	50	10	170	<50	0.27
ML01792		<0.1	<50	1.38	7110	<10	0.12	10	750	<20	0.3	<50	10	50	<50	0.21
ML01793		<0.1	<50	1.58	6360	<10	0.06	<10	820	<20	0.7	<50	10	60	<50	0.24
ML01794		<0.1	<50	1.37	6810	<10	0.07	30	790	<20	1.0	70	10	60	<50	0.23
ML01795		<0.1	<50	1.33	6980	<10	0.06	20	800	<20	1.1	80	10	60	<50	0.23
ML01796		<0.1	<50	1.46	6950	<10	0.06	<10	950	<20	0.8	<50	10	50	<50	0.27
ML01797		<0.1	<50	1.24	7740	<10	0.12	<10	670	<20	0.5	<50	10	50	<50	0.24
ML01798		0.6	<50	1.74	2300	<10	1.90	<10	1060	40	0.3	<50	10	280	<50	0.29
ML01799		<0.1	<50	11.80	230	<10	0.05	<10	250	<20	<0.1	<50	<10	40	<50	<0.05
ML01800		1.7	<50	1.61	2940	<10	0.93	<10	1010	40	0.4	50	10	240	<50	0.41

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 5-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08104672

Sample Description	Method Analyte Units LOR	ME-ICP61a Ti ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML01765		<50	<50	50	<50	150
ML01766		<50	<50	60	140	110
ML01767		<50	<50	300	<50	70
ML01768		<50	<50	320	<50	80
ML01769		<50	<50	50	<50	130
ML01770		<50	<50	40	<50	180
ML01771		<50	<50	40	<50	150
ML01772		<50	<50	40	<50	190
ML01773		<50	<50	<10	<50	<20
ML01774		<50	<50	60	<50	130
ML01775		<50	<50	40	<50	120
ML01776		<50	<50	40	320	180
ML01777		<50	<50	40	<50	100
ML01778		<50	<50	50	<50	130
ML01779		<50	<50	40	60	110
ML01780		<50	<50	40	1060	120
ML01781		<50	<50	30	120	90
ML01782		<50	<50	30	<50	130
ML01783		<50	<50	30	<50	160
ML01784		<50	<50	40	850	180
ML01785		<50	<50	50	<50	170
ML01786		<50	<50	50	<50	80
ML01787		<50	<50	50	<50	140
ML01788		<50	<50	40	<50	100
ML01789		<50	<50	50	1590	200
ML01790		<50	<50	50	420	110
ML01791		<50	<50	50	<50	110
ML01792		<50	<50	50	1470	150
ML01793		<50	<50	50	150	200
ML01794		<50	<50	50	2300	180
ML01795		<50	<50	50	1280	190
ML01796		<50	<50	50	890	170
ML01797		<50	<50	50	420	140
ML01798		<50	<50	50	<50	90
ML01799		<50	<50	<10	<50	<20
ML01800		<50	<50	80	<50	90

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 5-AUG-2008
Account: DYNAMI

CERTIFICATE VA08104671

Project: Mike Lake

P.O. No.: Batch 49

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 30-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 5-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08104671

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML01729		5.60	0.02	<1	5.30	280	380	<10	70	12.75	<10	<10	40	280	8.21	<50
ML01730		2.60	<0.01	1	4.57	<50	270	<10	<20	12.50	<10	<10	30	200	8.47	<50
ML01731		0.12	2.36	8	5.56	9700	1000	<10	300	12.35	<10	70	50	4180	9.24	<50
ML01732		4.02	0.09	1	5.19	100	820	<10	140	12.25	<10	<10	40	260	7.56	<50
ML01733		4.98	0.01	<1	5.44	<50	50	<10	30	12.35	<10	<10	40	140	7.76	<50
ML01734		5.54	0.02	1	5.71	1310	70	<10	40	11.40	<10	10	40	810	10.35	<50
ML01735		2.64	0.02	<1	5.77	1230	60	<10	30	11.80	<10	10	40	780	10.40	<50
ML01736		5.58	0.09	1	5.60	1460	310	<10	80	11.45	<10	10	40	1330	12.25	<50
ML01737		5.88	0.01	<1	5.55	230	190	<10	80	10.10	<10	<10	40	370	14.10	<50
ML01738		6.40	0.01	<1	5.36	240	<50	<10	80	11.10	<10	<10	40	390	11.15	<50
ML01739		5.52	0.01	1	5.97	<50	<50	<10	70	12.60	<10	<10	40	510	7.46	<50
ML01740		5.58	0.01	1	5.37	670	50	<10	200	13.10	<10	<10	30	920	8.62	<50
ML01741		5.36	<0.01	<1	5.86	<50	140	<10	20	11.45	<10	<10	40	60	6.76	<50
ML01742		4.86	<0.01	<1	6.11	2480	1090	<10	90	9.40	<10	20	40	90	6.01	<50
ML01743		5.70	0.01	<1	6.29	60	270	<10	<20	11.05	<10	<10	40	590	7.07	<50
ML01744		5.66	<0.01	1	6.20	240	340	<10	<20	10.50	<10	<10	30	460	6.41	<50
ML01745		6.32	0.01	<1	5.38	140	760	<10	<20	9.69	<10	<10	30	640	6.39	<50
ML01746		3.08	0.01	<1	0.17	<50	<50	<10	<20	20.5	<10	<10	<10	30	0.49	<50
ML01747		6.88	0.01	<1	4.65	60	1250	<10	<20	4.55	<10	10	70	120	4.18	<50
ML01748		7.10	0.01	3	5.17	620	1380	<10	<20	6.79	<10	10	60	1650	5.30	<50
ML01749		4.32	0.01	9	4.65	1400	720	<10	<20	10.75	<10	20	50	5120	8.97	<50
ML01750		5.36	0.01	<1	4.91	150	<50	<10	20	12.25	<10	<10	40	410	7.70	<50
ML01751		0.12	1.49	12	4.75	12200	830	<10	280	12.95	<10	120	40	6210	9.62	<50
ML01752		4.44	0.04	1	5.20	830	120	<10	50	12.25	<10	<10	30	730	7.00	<50
ML01753		4.28	0.06	<1	5.28	1120	<50	<10	70	12.25	<10	<10	30	380	6.32	<50
ML01754		2.74	0.33	1	5.18	12650	70	<10	330	11.85	<10	60	40	450	7.76	<50
ML01755		5.34	<0.01	<1	6.47	1200	1330	<10	<20	9.78	<10	<10	40	110	5.80	<50
ML01756		2.90	0.01	<1	6.01	1240	890	<10	20	10.25	<10	10	40	190	6.43	<50
ML01757		2.88	0.01	<1	6.62	370	700	<10	<20	10.90	<10	<10	40	180	6.78	<50
ML01758		5.12	0.01	<1	5.47	220	2180	<10	<20	6.40	<10	10	50	270	4.08	<50
ML01759		5.68	<0.01	5	4.61	1160	1630	<10	20	7.27	<10	20	60	3210	5.94	<50
ML01760		5.60	<0.01	<1	4.18	440	1530	<10	<20	6.64	<10	10	60	340	4.81	<50
ML01761		5.46	<0.01	3	4.99	400	1090	<10	<20	8.72	<10	20	40	1830	6.63	<50
ML01762		3.18	<0.01	<1	0.10	<50	<50	<10	<20	21.5	<10	<10	<10	30	0.46	<50
ML01763		4.62	2.95	7	5.12	3980	640	<10	450	14.95	<10	30	10	2820	9.90	<50
ML01764		5.60	0.12	1	4.53	1900	190	<10	50	13.50	<10	10	10	750	7.18	<50

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TO: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 5-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08104671

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01729		0.6	<50	1.60	1760	<10	2.06	10	960	60	0.7	<50	10	290	<50	0.25
ML01730		0.5	<50	1.43	3500	<10	0.80	<10	890	30	1.2	<50	10	140	<50	0.24
ML01731		1.5	110	1.34	1730	10	1.34	40	880	50	1.3	<50	10	280	<50	0.25
ML01732		1.2	50	1.64	1810	<10	1.73	10	930	40	0.4	<50	10	340	<50	0.25
ML01733		0.2	<50	1.61	1590	<10	2.02	<10	950	20	0.7	<50	10	370	<50	0.26
ML01734		0.3	<50	1.47	2830	<10	1.69	20	960	20	1.8	<50	10	250	<50	0.26
ML01735		0.3	<50	1.49	3130	<10	1.68	10	920	20	1.6	50	10	250	<50	0.27
ML01736		0.8	<50	1.41	4200	<10	0.74	190	890	80	1.0	<50	10	120	<50	0.26
ML01737		0.7	<50	1.60	3790	<10	0.89	20	920	<20	1.8	<50	10	130	<50	0.26
ML01738		0.2	<50	1.50	5790	<10	0.70	10	890	<20	1.5	70	10	110	<50	0.26
ML01739		0.1	<50	1.60	1680	<10	2.18	10	950	110	0.4	<50	10	470	<50	0.28
ML01740		0.2	<50	1.41	2040	<10	1.97	10	960	60	1.0	<50	10	390	<50	0.26
ML01741		0.5	<50	1.41	1670	<10	2.38	10	960	30	0.2	<50	10	310	<50	0.29
ML01742		2.1	<50	1.37	1270	<10	1.86	20	1150	30	0.5	<50	10	320	<50	0.29
ML01743		0.8	<50	1.46	1820	<10	2.43	10	1040	30	0.2	<50	10	250	<50	0.30
ML01744		0.9	<50	1.34	1540	<10	2.48	20	1160	50	0.2	<50	10	270	<50	0.29
ML01745		1.5	<50	1.43	1660	<10	1.78	20	1170	20	0.4	<50	10	230	<50	0.30
ML01746		<0.1	<50	11.50	210	<10	0.07	<10	250	<20	<0.1	<50	<10	40	<50	<0.05
ML01747		1.7	<50	1.83	390	<10	0.94	40	1230	<20	0.5	<50	10	270	<50	0.71
ML01748		2.0	<50	1.79	1310	<10	1.00	40	1290	20	0.7	<50	10	270	<50	0.76
ML01749		1.0	<50	1.99	2560	<10	0.96	40	1480	20	1.5	<50	10	240	<50	0.55
ML01750		0.2	60	1.50	2860	<10	1.56	10	940	<20	0.8	<50	10	190	<50	0.25
ML01751		0.9	190	1.18	2210	10	0.98	60	950	30	1.7	<50	10	210	<50	0.21
ML01752		0.4	<50	1.62	2440	<10	1.87	10	950	40	0.4	<50	10	240	<50	0.23
ML01753		0.3	<50	1.52	1530	<10	2.22	10	950	20	0.2	<50	10	270	<50	0.24
ML01754		0.4	50	1.54	1570	<10	2.20	30	960	30	0.7	80	10	240	<50	0.26
ML01755		2.4	<50	1.46	1730	<10	1.91	10	1150	20	0.1	<50	10	260	<50	0.30
ML01756		1.7	<50	1.53	1780	<10	1.89	20	1140	<20	0.1	<50	10	260	<50	0.29
ML01757		1.5	<50	1.61	1730	<10	2.30	10	1110	<20	0.1	<50	10	260	<50	0.31
ML01758		2.8	<50	1.53	720	<10	1.14	30	830	30	0.6	<50	10	370	<50	0.35
ML01759		2.4	<50	1.51	1410	<10	0.92	30	1040	50	1.2	<50	10	300	<50	0.54
ML01760		1.7	<50	1.27	1380	<10	0.89	30	1260	30	0.7	<50	10	300	<50	0.72
ML01761		1.7	<50	1.85	1210	<10	1.15	50	1340	20	0.9	<50	10	310	<50	0.73
ML01762		<0.1	<50	12.05	190	<10	0.05	<10	210	<20	<0.1	<50	<10	40	<50	<0.05
ML01763		1.2	<50	1.61	1390	<10	1.62	50	1030	30	2.3	<50	10	280	<50	0.23
ML01764		0.6	<50	1.58	1680	<10	1.60	30	960	30	0.7	<50	10	250	<50	0.21

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VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 5-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08104671

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML01729		<50	<50	40	<50	70
ML01730		<50	<50	40	<50	80
ML01731		<50	<50	50	1550	210
ML01732		<50	<50	50	<50	60
ML01733		<50	<50	50	<50	40
ML01734		<50	<50	50	<50	90
ML01735		<50	<50	50	<50	90
ML01736		<50	<50	50	<50	210
ML01737		<50	<50	50	<50	130
ML01738		<50	<50	50	<50	110
ML01739		<50	<50	50	<50	170
ML01740		<50	<50	50	<50	120
ML01741		<50	<50	50	<50	110
ML01742		<50	<50	60	<50	100
ML01743		<50	<50	60	<50	120
ML01744		<50	<50	50	<50	120
ML01745		<50	<50	60	<50	110
ML01746		<50	<50	<10	<50	20
ML01747		<50	<50	120	<50	40
ML01748		<50	<50	130	60	90
ML01749		<50	<50	120	<50	220
ML01750		<50	<50	50	<50	80
ML01751		<50	<50	40	<50	210
ML01752		<50	<50	50	<50	110
ML01753		<50	<50	50	<50	100
ML01754		<50	<50	50	<50	100
ML01755		<50	<50	70	<50	100
ML01756		<50	<50	80	<50	100
ML01757		<50	<50	60	<50	120
ML01758		<50	<50	80	<50	70
ML01759		<50	<50	100	<50	150
ML01760		<50	<50	120	<50	90
ML01761		<50	<50	140	<50	150
ML01762		<50	<50	<10	<50	20
ML01763		<50	<50	50	<50	140
ML01764		<50	<50	40	130	100

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 1-AUG-2008
Account: DYNAMI

CERTIFICATE VA08102037

Project: Mike Lake: Batch 48

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 28-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: DYNAMITE RESOURCES LTD.
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VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 48

CERTIFICATE OF ANALYSIS VA08102037

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML01693		6.56	0.12	2	5.01	<50	210	<10	40	14.20	<10	<10	50	860	9.00	<50
ML01694		5.50	0.10	<1	5.20	190	240	<10	40	13.45	<10	<10	40	160	8.70	<50
ML01695		7.92	0.04	2	5.27	190	150	<10	20	12.95	<10	<10	40	470	9.56	<50
ML01696		8.06	0.92	8	5.02	320	330	<10	560	14.10	<10	10	40	2060	10.00	<50
ML01697		0.12	0.78	6	5.08	8390	1170	<10	200	13.55	<10	80	50	3180	9.32	<50
ML01698		7.90	0.25	4	5.30	100	220	<10	140	13.45	<10	<10	40	760	9.62	<50
ML01699		8.22	1.09	10	4.89	520	380	<10	550	13.00	<10	<10	40	5100	10.20	<50
ML01700		8.04	0.06	<1	5.34	190	180	<10	20	13.85	<10	<10	40	360	9.22	<50
ML01701		7.98	0.34	3	5.16	1090	360	<10	200	13.30	<10	10	40	1270	9.97	<50
ML01702		8.46	0.14	2	5.28	1790	560	<10	70	12.80	<10	10	40	680	9.95	<50
ML01703		6.04	0.02	4	5.39	510	680	<10	20	13.85	<10	10	40	350	7.71	<50
ML01704		5.64	0.02	1	6.14	1390	690	<10	<20	12.55	<10	10	40	80	7.24	<50
ML01705		7.82	0.01	<1	6.35	780	2020	<10	<20	9.61	<10	<10	50	100	5.40	<50
ML01706		3.32	<0.01	<1	0.17	<50	<50	<10	<20	21.3	<10	<10	10	<10	0.47	<50
ML01707		5.42	<0.01	<1	5.70	650	2200	<10	<20	9.68	<10	<10	40	60	5.53	<50
ML01708		6.44	0.13	1	5.68	1220	2520	<10	<20	9.19	<10	10	30	10	5.64	<50
ML01709		6.06	<0.01	1	5.78	220	250	<10	<20	13.35	<10	<10	40	10	7.88	<50
ML01710		6.24	0.01	1	5.63	1120	220	<10	<20	12.80	<10	10	30	280	7.35	<50
ML01711		8.66	<0.01	1	6.12	250	1210	<10	<20	11.15	<10	<10	50	340	6.26	<50
ML01712		4.04	0.01	2	6.36	370	1260	<10	<20	11.45	<10	10	40	480	6.45	<50
ML01713		6.76	<0.01	1	6.15	<50	400	<10	<20	12.00	<10	<10	40	590	7.02	<50
ML01714		5.74	<0.01	<1	5.79	100	940	<10	<20	13.80	<10	10	40	80	4.81	<50
ML01715		6.20	<0.01	1	5.51	<50	1260	<10	<20	14.30	<10	10	50	20	2.75	<50
ML01716		5.08	0.01	1	5.54	<50	1380	<10	<20	14.45	<10	10	40	10	2.74	<50
ML01717		7.98	0.01	1	5.82	90	1500	<10	<20	10.40	<10	<10	40	570	6.88	<50
ML01718		5.62	0.16	6	4.87	2920	410	<10	230	13.45	<10	20	40	2210	9.69	<50
ML01719		6.04	0.04	3	4.83	1420	160	<10	20	12.70	<10	10	30	110	8.33	<50
ML01720		4.98	0.08	2	6.30	340	3870	<10	<20	5.88	<10	40	20	500	7.34	<50
ML01721		0.14	0.33	3	5.69	10050	1990	<10	320	11.55	<10	50	60	760	6.71	<50
ML01722		4.70	<0.01	<1	6.68	760	2870	<10	<20	7.62	<10	30	10	460	6.85	<50
ML01723		5.48	0.90	5	4.91	2760	160	<10	280	13.85	<10	10	30	1950	8.30	<50
ML01724		5.44	0.88	10	4.74	4890	<50	<10	550	13.65	<10	20	30	3940	8.97	<50
ML01725		5.24	0.30	7	5.21	3710	390	<10	310	13.05	<10	20	40	2510	8.81	<50
ML01726		3.28	<0.01	1	0.16	<50	<50	<10	<20	21.2	<10	<10	<10	10	0.46	<50
ML01727		5.46	0.11	3	5.42	270	440	<10	90	13.20	<10	<10	40	1190	7.63	<50
ML01728		5.58	0.07	3	5.42	<50	530	<10	40	13.55	<10	<10	40	810	7.45	<50

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 48

Finalized Date: 1-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08102037

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01693		0.5	60	1.32	2350	<10	1.59	20	1060	30	0.4	<50	10	300	<50	0.22
ML01694		0.7	50	1.24	2100	<10	1.67	10	1120	20	0.3	<50	10	250	<50	0.24
ML01695		0.5	60	1.37	2170	<10	1.73	10	1050	50	0.7	<50	10	300	<50	0.24
ML01696		0.6	90	1.35	2270	<10	1.33	10	870	50	1.2	<50	10	360	<50	0.25
ML01697		1.8	230	1.37	2460	10	0.83	30	930	20	1.3	<50	10	230	<50	0.23
ML01698		0.5	50	1.37	2170	<10	1.64	<10	890	30	0.5	<50	10	270	<50	0.24
ML01699		0.7	<50	1.38	2170	<10	1.38	20	850	<20	1.0	<50	10	240	<50	0.22
ML01700		0.4	<50	1.58	2180	<10	1.54	20	860	20	0.2	<50	10	320	<50	0.25
ML01701		0.8	50	1.54	1740	<10	1.55	20	840	<20	0.7	<50	10	220	<50	0.22
ML01702		1.2	70	1.55	1620	<10	1.45	<10	840	<20	0.5	<50	10	210	<50	0.24
ML01703		1.2	50	1.58	1700	<10	1.66	<10	830	<20	0.5	<50	10	240	<50	0.25
ML01704		1.3	<50	1.61	1770	<10	1.78	<10	1030	<20	0.2	<50	10	290	<50	0.29
ML01705		3.4	<50	1.38	1550	<10	1.34	10	1210	<20	0.1	<50	10	270	<50	0.31
ML01706		<0.1	<50	11.70	190	<10	0.06	<10	210	<20	<0.1	<50	<10	40	<50	<0.05
ML01707		3.7	<50	1.34	2340	<10	0.89	<10	1070	<20	0.1	<50	10	250	<50	0.28
ML01708		4.3	<50	1.35	1480	<10	1.05	10	1090	20	0.1	<50	10	260	<50	0.29
ML01709		0.6	<50	1.43	2020	<10	2.09	<10	1000	<20	0.1	<50	10	260	<50	0.28
ML01710		0.6	<50	1.36	1830	<10	1.98	<10	990	20	0.2	<50	10	270	<50	0.25
ML01711		1.9	<50	1.52	1790	<10	1.61	<10	950	20	0.2	<50	10	260	<50	0.29
ML01712		2.0	<50	1.57	1720	<10	1.70	<10	950	20	0.2	<50	10	280	<50	0.30
ML01713		0.8	<50	1.72	2580	<10	1.77	<10	930	30	0.3	<50	10	220	<50	0.29
ML01714		1.7	<50	1.69	1650	<10	1.66	10	940	<20	0.1	<50	10	270	<50	0.28
ML01715		2.2	<50	1.51	560	<10	1.30	20	820	<20	0.1	<50	10	350	<50	0.28
ML01716		2.4	<50	1.46	560	<10	1.09	10	830	<20	0.1	<50	10	390	<50	0.29
ML01717		2.6	<50	1.49	2400	<10	1.24	<10	1080	<20	0.2	<50	10	210	<50	0.29
ML01718		0.8	90	1.49	2420	<10	1.50	10	940	20	0.6	<50	10	270	<50	0.22
ML01719		0.5	100	1.81	2180	<10	1.67	<10	1060	<20	0.3	<50	10	290	<50	0.27
ML01720		2.4	<50	3.84	530	<10	1.97	10	2570	<20	1.7	<50	10	430	<50	1.65
ML01721		3.0	70	1.55	1190	10	1.11	30	910	40	0.7	<50	10	280	<50	0.33
ML01722		2.0	<50	3.80	560	<10	1.43	10	2380	<20	1.6	<50	20	430	<50	1.78
ML01723		0.3	60	2.36	2550	<10	1.11	10	910	30	0.6	<50	10	310	<50	0.40
ML01724		0.3	70	1.41	2180	<10	1.67	20	1010	<20	1.0	<50	10	240	<50	0.23
ML01725		0.8	80	1.47	2040	<10	1.67	10	1140	20	0.9	<50	10	260	<50	0.23
ML01726		<0.1	<50	11.90	190	<10	0.05	<10	190	<20	<0.1	<50	<10	50	<50	<0.05
ML01727		0.8	80	1.46	1850	<10	1.86	<10	990	<20	0.6	<50	10	240	<50	0.25
ML01728		0.9	60	1.44	1750	<10	1.85	10	910	<20	0.5	<50	10	240	<50	0.24

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 48

Finalized Date: 1-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08102037

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML01693		<50	<50	40	<50	140
ML01694		<50	<50	40	<50	90
ML01695		<50	<50	40	<50	150
ML01696		<50	<50	40	<50	150
ML01697		<50	<50	50	<50	160
ML01698		<50	<50	40	<50	140
ML01699		<50	<50	40	<50	280
ML01700		<50	<50	50	<50	160
ML01701		<50	<50	50	<50	110
ML01702		<50	<50	50	<50	90
ML01703		<50	<50	50	<50	70
ML01704		<50	<50	60	<50	80
ML01705		<50	<50	70	<50	70
ML01706		<50	<50	<10	<50	<20
ML01707		<50	<50	60	<50	70
ML01708		<50	<50	50	1010	60
ML01709		<50	<50	50	<50	90
ML01710		<50	<50	40	<50	100
ML01711		<50	<50	60	<50	90
ML01712		<50	<50	60	<50	110
ML01713		<50	<50	60	<50	110
ML01714		<50	<50	60	<50	80
ML01715		<50	<50	50	<50	60
ML01716		<50	<50	50	<50	60
ML01717		<50	<50	60	<50	110
ML01718		<50	<50	50	<50	170
ML01719		<50	<50	50	<50	80
ML01720		<50	<50	280	<50	70
ML01721		<50	<50	70	<50	120
ML01722		<50	<50	320	<50	60
ML01723		<50	<50	70	<50	160
ML01724		<50	<50	40	1610	230
ML01725		<50	<50	40	150	170
ML01726		<50	<50	<10	<50	<20
ML01727		<50	<50	40	1270	120
ML01728		<50	<50	40	70	90

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To: DYNAMITE RESOURCES LTD.
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Finalized Date: 2-AUG-2008
Account: DYNAMI

CERTIFICATE VA08102036

Project: Mike Lake: Batch 46

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 28-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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1016-510 W HASTINGS ST
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Project: Mike Lake: Batch 46

CERTIFICATE OF ANALYSIS VA08102036

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML01621		3.84	0.29	3	4.77	4820	610	<10	130	13.65	<10	20	30	1170	8.78	<50
ML01622		4.28	0.17	2	4.97	1820	<50	<10	60	14.90	<10	10	30	620	7.73	<50
ML01623		3.84	0.44	3	4.91	1800	<50	<10	200	14.20	<10	10	20	1500	7.94	<50
ML01624		3.72	0.22	3	4.36	1990	<50	<10	170	15.10	<10	10	20	1100	7.67	<50
ML01625		3.40	<0.01	<1	0.15	<50	<50	<10	<20	21.8	<10	<10	<10	<10	0.46	<50
ML01626		3.94	0.07	1	4.19	1160	<50	<10	50	15.20	<10	10	20	650	8.50	<50
ML01627		3.68	0.26	6	4.57	5170	<50	<10	140	14.35	<10	20	20	2810	7.97	<50
ML01628		3.70	5.68	7	4.55	3970	<50	<10	560	14.55	<10	10	20	1950	8.78	<50
ML01629		3.68	0.57	7	4.71	6230	<50	<10	360	13.95	<10	20	20	3540	7.89	<50
ML01630		0.12	2.51	9	5.23	9650	1010	<10	300	13.05	<10	70	60	4200	9.20	<50
ML01631		4.18	0.22	4	3.86	2950	<50	<10	140	14.40	<10	10	20	1800	8.40	<50
ML01632		4.00	0.30	6	4.64	2400	<50	<10	300	14.00	<10	10	30	2630	7.95	<50
ML01633		1.86	0.27	4	4.64	2320	<50	<10	270	14.75	<10	10	30	2220	7.88	<50
ML01634		3.78	0.17	4	4.49	2920	<50	<10	180	14.25	<10	10	30	2070	7.98	<50
ML01635		2.70	0.51	14	4.76	10350	<50	<10	690	13.85	<10	30	30	6700	8.53	<50
ML01636		2.98	0.16	9	4.05	3120	<50	<10	260	15.25	<10	10	30	5170	8.15	<50
ML01637		3.48	0.10	5	3.27	2570	50	<10	190	15.70	<10	10	30	2430	10.80	<50
ML01638		4.32	0.26	4	4.23	590	<50	<10	200	14.85	<10	<10	30	1410	7.82	<50
ML01639		3.92	0.46	10	3.77	1160	<50	<10	450	14.60	<10	10	30	4640	9.88	<50
ML01640		4.02	0.11	6	4.00	1580	<50	<10	120	14.50	<10	10	40	2300	8.74	<50
ML01641		7.76	<0.01	2	5.33	720	2100	<10	<20	8.02	<10	20	50	820	5.27	<50
ML01642		4.64	0.06	2	5.50	1980	1510	<10	50	10.30	<10	20	40	1050	6.30	<50
ML01643		6.42	0.54	6	5.75	2940	540	<10	190	13.05	<10	30	40	3210	9.51	<50
ML01644		6.10	0.62	3	5.64	2710	640	<10	120	12.90	<10	30	40	1370	10.40	<50
ML01645		5.98	0.98	6	5.39	7570	380	<10	180	14.00	<10	100	40	3180	10.45	<50
ML01646		5.38	0.11	2	5.56	4270	240	<10	30	13.75	<10	60	50	820	9.73	<50
ML01647		4.90	0.18	2	4.55	5890	200	<10	20	14.75	<10	100	30	800	10.25	<50
ML01648		6.38	0.26	3	4.82	6140	370	<10	90	13.80	<10	80	30	1450	9.43	<50
ML01649		7.16	0.90	6	4.94	4600	470	<10	190	13.35	<10	60	30	2890	10.15	<50
ML01650		8.50	1.02	7	4.82	4310	640	<10	200	12.90	<10	50	40	3940	11.15	<50
ML01651		3.12	<0.01	<1	0.11	<50	<50	<10	<20	21.6	<10	<10	<10	10	0.44	<50
ML01652		5.40	0.06	1	5.37	3890	490	<10	<20	12.85	<10	40	40	320	10.20	<50
ML01653		7.32	0.32	3	5.07	4560	450	<10	80	13.20	<10	50	30	1260	9.57	<50
ML01654		0.12	0.79	7	5.11	8060	1160	<10	200	13.45	<10	70	50	3290	9.23	<50
ML01655		7.34	0.08	7	4.96	8020	1160	<10	200	13.85	<10	80	50	3310	9.25	<50
ML01656		8.22	1.77	5	4.94	1550	430	<10	290	14.20	<10	10	40	2460	8.79	<50

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To: DYNAMITE RESOURCES LTD.
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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 46

Finalized Date: 2-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08102036

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01621		1.2	110	1.26	2170	<10	1.64	20	950	30	0.5	<50	10	270	<50	0.22
ML01622		0.3	80	1.15	2030	<10	1.96	<10	950	20	0.3	<50	10	300	<50	0.22
ML01623		0.3	60	1.08	1970	<10	1.90	10	1080	20	0.6	<50	<10	330	<50	0.17
ML01624		0.3	<50	1.13	1960	<10	1.72	20	990	<20	0.4	<50	<10	320	<50	0.19
ML01625		<0.1	<50	11.95	200	<10	0.15	<10	240	<20	<0.1	<50	<10	50	<50	<0.05
ML01626		0.3	50	1.29	2230	<10	1.61	<10	1030	<20	0.2	<50	10	310	<50	0.18
ML01627		0.3	50	1.03	1820	<10	1.80	20	990	20	0.8	<50	<10	350	<50	0.17
ML01628		0.3	<50	1.09	2270	<10	1.77	<10	880	20	0.5	<50	10	400	<50	0.20
ML01629		0.3	<50	0.98	1770	<10	1.86	<10	910	40	0.9	<50	<10	340	<50	0.19
ML01630		1.7	130	1.36	1760	<10	1.28	40	820	40	1.3	<50	10	280	<50	0.24
ML01631		0.3	50	1.12	2020	<10	1.53	<10	910	30	0.6	<50	<10	250	<50	0.19
ML01632		0.3	<50	1.08	1830	<10	1.92	<10	1020	40	0.7	<50	<10	320	<50	0.20
ML01633		0.3	<50	1.07	1880	<10	1.85	<10	950	40	0.6	<50	<10	300	<50	0.20
ML01634		0.3	<50	1.14	2000	<10	1.90	10	930	<20	0.5	<50	10	280	<50	0.22
ML01635		0.3	<50	0.85	2800	<10	1.53	<10	890	150	1.8	100	<10	330	<50	0.20
ML01636		0.2	<50	0.95	2710	<10	1.26	<10	940	130	1.4	120	10	280	<50	0.20
ML01637		0.3	80	1.43	2600	<10	1.17	10	950	20	0.7	<50	10	210	<50	0.20
ML01638		0.3	60	1.15	1950	<10	1.72	<10	870	30	0.4	<50	10	330	<50	0.23
ML01639		0.3	50	1.21	2250	<10	1.47	<10	900	30	1.1	<50	10	270	<50	0.20
ML01640		0.3	60	1.25	2030	<10	1.60	<10	910	<20	0.6	<50	10	270	<50	0.23
ML01641		3.0	<50	1.75	1590	<10	0.85	50	1240	<20	0.6	<50	10	350	<50	0.54
ML01642		2.4	50	1.57	1510	<10	1.14	10	790	<20	0.5	<50	10	300	<50	0.24
ML01643		1.0	90	1.24	1900	<10	1.48	10	820	<20	1.0	<50	10	300	<50	0.26
ML01644		1.1	100	1.39	2000	<10	1.11	20	890	20	1.0	<50	10	330	<50	0.26
ML01645		0.7	130	1.38	2210	<10	1.32	40	980	<20	1.3	<50	10	330	<50	0.25
ML01646		0.5	130	1.43	2310	<10	1.40	30	1040	<20	0.8	<50	10	330	<50	0.25
ML01647		0.4	180	1.57	2650	<10	1.14	50	1030	20	0.5	<50	10	260	<50	0.20
ML01648		0.8	140	1.40	2240	<10	1.39	30	1020	20	0.6	<50	10	260	<50	0.23
ML01649		1.0	110	1.40	2190	<10	1.43	30	1120	<20	0.7	<50	10	250	<50	0.23
ML01650		1.2	110	1.40	2430	<10	1.13	20	1120	<20	0.9	<50	10	220	<50	0.22
ML01651		<0.1	<50	10.60	190	<10	0.07	<10	220	<20	<0.1	<50	<10	50	<50	<0.05
ML01652		1.1	110	1.39	2150	<10	1.51	20	1040	<20	0.3	<50	10	260	<50	0.25
ML01653		0.9	100	1.33	2130	<10	1.34	20	1050	<20	0.4	<50	10	280	<50	0.23
ML01654		1.7	220	1.35	2490	<10	0.88	10	920	<20	1.4	<50	10	240	<50	0.23
ML01655		1.8	220	1.36	2540	<10	0.85	30	900	30	1.3	<50	10	240	<50	0.23
ML01656		0.9	70	1.47	2160	<10	1.61	20	1030	40	0.5	<50	10	270	<50	0.22

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Project: Mike Lake: Batch 46

Finalized Date: 2-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08102036

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML01621		<50	<50	50	<50	110
ML01622		<50	<50	40	<50	100
ML01623		<50	<50	40	<50	140
ML01624		<50	<50	40	<50	100
ML01625		<50	<50	10	<50	<20
ML01626		<50	<50	50	<50	100
ML01627		<50	<50	40	1030	170
ML01628		<50	<50	40	<50	150
ML01629		<50	<50	40	<50	200
ML01630		<50	<50	50	1550	200
ML01631		<50	<50	40	<50	130
ML01632		<50	<50	40	650	170
ML01633		<50	<50	40	570	150
ML01634		<50	<50	40	450	130
ML01635		<50	<50	40	7160	270
ML01636		<50	<50	40	310	230
ML01637		<50	<50	60	<50	160
ML01638		<50	<50	50	50	120
ML01639		<50	<50	50	2250	210
ML01640		<50	<50	50	<50	150
ML01641		<50	<50	140	<50	110
ML01642		<50	<50	90	240	80
ML01643		<50	<50	70	<50	150
ML01644		<50	<50	60	<50	100
ML01645		<50	<50	60	<50	160
ML01646		<50	<50	50	<50	100
ML01647		<50	<50	50	<50	120
ML01648		<50	<50	50	<50	130
ML01649		<50	<50	50	<50	170
ML01650		<50	<50	50	<50	190
ML01651		<50	<50	<10	<50	<20
ML01652		<50	<50	50	<50	90
ML01653		<50	<50	50	<50	110
ML01654		<50	<50	60	<50	130
ML01655		<50	<50	60	<50	150
ML01656		<50	<50	50	<50	160

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 3-AUG-2008
Account: DYNAMI

CERTIFICATE VA08102035

Project: Mike Lake: Batch 47

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 28-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: DYNAMITE RESOURCES LTD.
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 47

CERTIFICATE OF ANALYSIS VA08102035

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML01657		3.34	0.01	<1	0.10	<50	<50	<10	<20	21.6	<10	<10	10	10	0.45	<50
ML01658		7.98	1.54	8	4.90	1380	450	<10	270	12.85	<10	10	50	4470	9.48	<50
ML01659		7.84	2.18	3	5.02	1020	270	<10	300	13.50	<10	10	40	1370	9.46	<50
ML01660		0.12	1.67	12	4.81	13550	910	<10	310	14.10	<10	130	50	6610	10.25	<50
ML01661		7.94	0.24	<1	5.60	2130	100	<10	40	12.30	<10	10	30	100	8.38	<50
ML01662		7.74	0.92	2	5.01	4420	340	<10	90	12.60	<10	40	30	1930	9.52	<50
ML01663		6.62	1.90	3	5.37	2390	330	<10	210	13.20	<10	20	40	1790	9.49	<50
ML01664		6.74	0.09	1	5.31	5640	210	<10	<20	12.35	<10	50	40	960	12.60	<50
ML01665		7.08	0.48	2	5.22	5990	120	<10	40	13.20	<10	50	50	2280	12.20	<50
ML01666		8.04	0.60	1	5.65	6680	700	<10	50	12.35	<10	70	40	640	9.40	<50
ML01667		7.80	1.59	1	5.68	4510	1040	<10	160	11.35	<10	50	40	340	7.54	<50
ML01668		7.92	0.27	2	5.53	5930	1070	<10	30	11.85	<10	60	40	600	8.50	<50
ML01669		7.58	1.92	16	4.36	4650	270	<10	200	13.75	<10	30	30	8570	11.30	<50
ML01670		6.80	0.07	7	4.36	32700	260	<10	40	12.90	<10	250	60	3650	11.80	<50
ML01671		8.10	0.06	4	5.11	7310	450	<10	<20	12.85	<10	60	40	2560	9.76	<50
ML01672		6.54	0.08	26	4.32	11250	380	<10	30	12.45	<10	80	40	13100	12.45	<50
ML01673		8.06	0.01	2	5.83	2890	950	<10	20	11.55	<10	20	50	1410	8.15	<50
ML01674		7.50	<0.01	<1	5.76	1350	1680	<10	<20	10.35	<10	10	50	230	6.48	<50
ML01675		8.40	<0.01	<1	5.17	1750	2550	<10	<20	8.23	<10	10	50	230	5.28	<50
ML01676		7.54	<0.01	3	5.66	860	1840	<10	20	9.47	<10	<10	50	1820	6.62	<50
ML01677		8.10	0.07	7	5.96	17450	940	<10	80	11.15	<10	70	50	2610	7.93	<50
ML01678		6.94	0.43	9	4.47	63400	810	<10	190	10.15	<10	350	40	3630	11.25	<50
ML01679		4.18	0.39	10	4.85	10150	<50	<10	340	13.05	<10	50	40	4490	8.69	<50
ML01680		3.98	0.08	4	4.97	6620	<50	<10	80	12.55	<10	30	30	2410	7.85	<50
ML01681		4.58	0.06	3	4.75	22000	<50	<10	90	11.80	<10	140	40	1250	10.90	<50
ML01682		0.12	0.30	2	5.26	10050	1980	<10	350	11.45	<10	50	70	810	6.73	<50
ML01683		2.70	<0.01	<1	6.16	830	570	<10	<20	11.50	<10	10	50	60	7.09	<50
ML01684		3.64	<0.01	<1	5.82	800	560	<10	<20	10.60	<10	<10	40	50	6.95	<50
ML01685		4.10	<0.01	1	5.37	1110	1710	<10	20	8.36	<10	20	80	1250	5.59	<50
ML01686		3.34	<0.01	<1	0.12	<50	<50	<10	20	21.7	<10	<10	10	10	0.49	<50
ML01687		3.78	<0.01	<1	3.96	530	900	<10	<20	5.46	<10	20	80	60	5.30	<50
ML01688		7.76	<0.01	2	5.46	110	470	<10	40	12.10	<10	<10	50	390	7.85	<50
ML01689		8.02	0.01	<1	5.79	200	130	<10	20	13.50	<10	<10	50	190	7.73	<50
ML01690		8.10	0.11	4	5.60	490	60	<10	150	13.20	<10	<10	40	2170	9.37	<50
ML01691		3.80	0.23	3	5.66	430	50	<10	330	13.35	<10	<10	40	2120	9.75	<50
ML01692		8.06	0.09	<1	5.55	180	290	<10	60	13.45	<10	<10	40	310	9.28	<50

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TO: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 47

CERTIFICATE OF ANALYSIS VA08102035

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01657		<0.1	<50	12.20	200	<10	<0.05	<10	180	<20	<0.1	<50	<10	60	<50	<0.05
ML01658		0.9	80	1.45	2310	<10	1.43	10	1060	<20	1.1	<50	10	240	<50	0.23
ML01659		0.7	220	1.43	2220	<10	1.67	<10	1020	<20	0.6	<50	10	240	<50	0.22
ML01660		1.4	220	1.26	2290	10	0.96	50	870	20	1.8	<50	10	240	<50	0.22
ML01661		0.5	60	1.33	1780	<10	2.06	<10	1080	<20	0.6	<50	10	330	<50	0.24
ML01662		0.8	100	1.24	2410	<10	1.63	20	930	<20	0.6	<50	10	260	<50	0.22
ML01663		0.7	180	1.29	2410	<10	1.77	<10	1050	<20	0.4	<50	10	290	<50	0.24
ML01664		0.7	230	1.57	2280	<10	1.35	30	760	<20	0.4	<50	10	260	<50	0.24
ML01665		0.4	300	1.56	2410	<10	1.26	50	940	<20	0.6	<50	10	270	<50	0.24
ML01666		1.3	100	1.49	2270	<10	1.35	60	1000	<20	0.4	<50	10	310	<50	0.26
ML01667		1.9	90	1.45	1760	<10	1.31	60	1030	<20	0.3	<50	10	280	<50	0.26
ML01668		1.9	70	1.47	2130	<10	1.31	50	1070	<20	0.5	<50	10	270	<50	0.26
ML01669		0.6	120	1.34	2380	<10	1.36	40	770	<20	1.6	<50	10	240	<50	0.20
ML01670		0.6	170	1.30	2200	<10	1.34	140	870	<20	2.0	70	10	240	<50	0.23
ML01671		0.9	70	1.46	2110	<10	1.62	30	960	<20	0.8	<50	10	270	<50	0.24
ML01672		0.8	70	1.38	2040	<10	1.35	70	1020	<20	3.0	<50	10	220	<50	0.21
ML01673		1.8	<50	1.70	1990	<10	1.57	<10	1060	20	0.4	<50	10	270	<50	0.28
ML01674		3.0	<50	1.58	1540	<10	1.45	<10	980	<20	0.1	<50	10	310	<50	0.29
ML01675		3.5	<50	1.47	1130	<10	0.92	10	1050	<20	0.3	<50	10	350	<50	0.30
ML01676		3.2	<50	1.41	1740	<10	1.15	10	840	20	0.8	<50	10	270	<50	0.27
ML01677		1.7	<50	1.47	1310	<10	1.76	50	830	<20	1.3	50	10	280	<50	0.26
ML01678		1.6	<50	1.20	1310	<10	1.37	120	700	<20	3.4	150	10	220	<50	0.23
ML01679		0.3	<50	1.04	1610	<10	1.85	10	930	60	1.6	<50	<10	460	<50	0.21
ML01680		0.3	<50	1.00	2080	<10	1.70	<10	910	30	1.3	<50	<10	530	<50	0.20
ML01681		0.3	80	1.24	2270	<10	1.58	60	900	30	2.2	50	10	460	<50	0.23
ML01682		3.1	60	1.49	1190	10	1.12	20	880	40	0.7	<50	10	290	<50	0.31
ML01683		1.2	50	1.41	1760	<10	2.26	<10	940	<20	0.1	<50	10	280	<50	0.30
ML01684		1.3	<50	1.39	1690	<10	2.06	<10	990	<20	0.2	<50	10	250	<50	0.28
ML01685		2.6	<50	2.01	980	<10	1.28	20	1480	30	0.7	<50	10	330	<50	1.03
ML01686		<0.1	<50	12.20	200	<10	0.05	<10	160	<20	<0.1	<50	<10	60	<50	<0.05
ML01687		1.7	<50	2.02	530	<10	1.22	30	1320	<20	0.7	<50	10	300	<50	0.76
ML01688		1.0	200	1.57	1660	<10	1.86	<10	710	<20	0.6	<50	10	310	<50	0.27
ML01689		0.3	80	1.55	1940	<10	1.90	10	870	20	0.2	<50	10	460	<50	0.27
ML01690		0.2	110	1.59	2140	<10	1.77	<10	1070	<20	0.9	<50	10	410	<50	0.27
ML01691		0.1	110	1.57	2150	<10	1.74	<10	1100	<20	1.1	<50	10	430	<50	0.27
ML01692		0.5	60	1.42	2160	<10	1.73	<10	980	<20	0.8	<50	10	410	<50	0.26

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TO: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 47

Finalized Date: 3-AUG-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08102035

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML01657		<50	<50	<10	<50	20
ML01658		<50	<50	40	<50	190
ML01659		<50	<50	40	<50	110
ML01660		<50	<50	50	<50	220
ML01661		<50	<50	40	<50	60
ML01662		<50	<50	50	160	130
ML01663		<50	<50	40	250	150
ML01664		<50	<50	50	<50	90
ML01665		<50	<50	50	1460	140
ML01666		<50	<50	50	700	100
ML01667		<50	<50	70	<50	80
ML01668		<50	<50	60	<50	80
ML01669		<50	<50	50	60	290
ML01670		<50	<50	50	<50	150
ML01671		<50	<50	50	<50	150
ML01672		<50	<50	50	<50	390
ML01673		<50	<50	60	<50	120
ML01674		<50	<50	70	<50	70
ML01675		<50	<50	70	<50	60
ML01676		<50	<50	60	<50	110
ML01677		<50	<50	60	<50	110
ML01678		<50	<50	50	70	160
ML01679		<50	<50	30	<50	210
ML01680		<50	<50	40	<50	170
ML01681		<50	<50	50	<50	110
ML01682		<50	<50	70	<50	120
ML01683		<50	<50	60	<50	100
ML01684		<50	<50	50	<50	80
ML01685		<50	<50	180	<50	130
ML01686		<50	<50	<10	<50	<20
ML01687		<50	<50	140	<50	40
ML01688		<50	<50	50	<50	70
ML01689		<50	<50	50	<50	80
ML01690		<50	<50	50	<50	150
ML01691		<50	<50	60	<50	140
ML01692		<50	<50	50	<50	90

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TO: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 28-JUL-2008
Account: DYNAMI

CERTIFICATE VA08098715

Project: Mike Lake: Batch 45

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 23-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

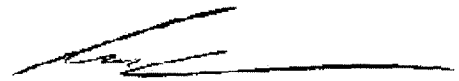
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 45

Finalized Date: 28-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098715

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML01585		6.08	0.07	3	4.85	3750	200	<10	90	14.05	<10	20	30	1050	8.97	<50
ML01586		6.92	0.08	12	2.67	24500	<50	<10	80	14.75	<10	110	20	5440	11.95	<50
ML01587		6.02	0.03	1	4.98	1440	240	<10	<20	13.50	<10	10	40	520	8.91	<50
ML01588		5.98	0.10	2	5.69	1490	160	<10	110	12.95	<10	10	70	910	7.92	<50
ML01589		6.92	0.07	3	5.17	990	210	<10	100	13.90	<10	10	70	1430	8.41	<50
ML01590		0.10	0.80	7	4.92	8210	1140	<10	190	13.30	<10	80	50	3240	9.49	<50
ML01591		7.92	0.67	5	4.90	18050	510	<10	440	13.20	<10	60	30	1860	9.12	<50
ML01592		7.64	0.11	5	5.09	1100	220	<10	140	14.40	<10	10	40	1910	8.40	<50
ML01593		4.30	0.02	1	5.23	1150	280	<10	20	12.85	<10	10	40	610	9.83	<50
ML01594		5.80	<0.01	<1	5.26	680	520	<10	20	12.45	<10	10	40	160	9.46	<50
ML01595		2.76	<0.01	<1	0.14	<50	<50	<10	<20	20.4	<10	<10	10	10	0.53	<50
ML01596		5.80	<0.01	<1	5.10	1640	1140	<10	20	9.72	<10	10	40	40	13.75	<50
ML01597		4.24	0.01	2	5.10	2180	940	<10	30	10.80	<10	10	40	430	13.25	<50
ML01598		5.78	0.06	1	5.55	3890	590	<10	40	12.80	<10	20	30	360	8.12	<50
ML01599		5.66	<0.01	<1	5.13	440	220	<10	<20	13.30	<10	10	40	20	8.09	<50
ML01600		3.60	0.01	<1	6.05	330	570	<10	<20	9.48	<10	20	50	50	5.11	<50
ML01601		3.94	0.01	3	5.91	4400	130	<10	110	12.95	<10	20	50	110	5.84	<50
ML01602		3.78	0.05	<1	5.39	33500	220	<10	240	11.35	<10	100	30	30	7.67	<50
ML01603		2.72	0.10	<1	6.06	22400	120	<10	230	10.70	<10	210	40	40	7.36	<50
ML01604		3.50	0.02	<1	6.09	4040	<50	<10	130	11.80	<10	30	50	50	6.46	<50
ML01605		2.68	<0.01	<1	0.13	90	<50	<10	<20	20.7	<10	<10	<10	<10	0.49	<50
ML01606		3.84	0.02	<1	5.95	1340	150	<10	60	11.75	<10	20	40	30	6.91	<50
ML01607		4.16	0.03	<1	5.97	1060	220	<10	<20	11.40	<10	10	40	60	7.29	<50
ML01608		1.84	0.03	1	5.91	1320	160	<10	<20	11.50	<10	20	40	40	7.34	<50
ML01609		1.30	0.01	<1	4.85	<50	3180	10	<20	3.98	<10	10	10	30	2.54	<50
ML01610		3.40	2.82	8	4.43	17850	450	<10	920	12.65	<10	50	30	3450	8.71	<50
ML01611		3.76	3.47	11	3.85	4070	<50	<10	570	14.60	<10	20	30	4650	8.88	<50
ML01612		4.10	5.48	9	5.25	15350	<50	<10	870	13.95	<10	120	20	3550	8.88	<50
ML01613		3.92	0.28	16	3.81	9480	100	<10	200	13.65	<10	50	30	8190	9.93	<50
ML01614		2.22	0.27	17	4.06	35600	<50	<10	210	13.40	<10	150	20	7710	10.45	<50
ML01615		3.58	0.02	3	4.46	3080	<50	<10	20	15.00	<10	20	30	360	7.88	<50
ML01616		3.58	0.04	1	4.33	2120	110	<10	40	15.15	<10	10	30	920	6.89	<50
ML01617		3.62	0.02	1	3.14	620	510	<10	30	15.50	<10	10	30	330	8.04	<50
ML01618		3.72	0.50	9	4.11	2160	150	<10	390	14.50	<10	10	20	4180	9.24	<50
ML01619		4.34	0.53	9	3.92	6260	<50	<10	240	13.85	<10	30	30	4290	9.05	<50
ML01620		0.10	0.78	7	4.72	7820	1130	<10	210	13.10	<10	70	40	3300	9.01	<50

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 45

Finalized Date: 28-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098715

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01585		0.4	50	1.36	5570	<10	0.54	<10	860	<20	0.6	<50	10	100	<50	0.18
ML01586		<0.1	<50	1.45	4780	<10	0.10	50	640	20	2.4	90	<10	50	<50	0.08
ML01587		0.5	110	1.40	3390	<10	1.35	10	1040	20	0.4	<50	10	190	<50	0.21
ML01588		0.5	70	1.32	2350	<10	1.88	30	930	40	0.4	<50	10	240	<50	0.24
ML01589		0.5	70	1.36	2780	<10	1.54	50	910	30	0.5	<50	10	220	<50	0.24
ML01590		1.5	220	1.34	2490	<10	0.82	40	930	30	1.3	<50	10	220	<50	0.23
ML01591		0.9	100	1.29	2080	<10	1.46	30	860	50	1.1	70	10	220	<50	0.24
ML01592		0.6	50	1.32	2390	<10	1.56	10	890	30	0.5	<50	10	220	<50	0.24
ML01593		0.7	50	1.58	1800	<10	1.66	<10	840	<20	0.3	<50	10	280	<50	0.24
ML01594		1.0	50	1.62	1630	<10	1.47	<10	810	20	0.2	<50	10	240	<50	0.24
ML01595		<0.1	<50	11.40	220	<10	0.08	<10	170	<20	<0.1	<50	<10	50	<50	<0.05
ML01596		2.1	<50	1.72	1460	<10	0.91	<10	860	<20	0.2	<50	10	140	<50	0.24
ML01597		1.7	<50	1.72	1520	<10	0.98	<10	890	<20	0.4	<50	10	170	<50	0.24
ML01598		1.0	50	1.44	1820	<10	1.50	10	960	<20	0.3	<50	10	290	<50	0.27
ML01599		0.6	<50	1.39	2140	<10	1.81	<10	1230	20	0.1	<50	10	220	<50	0.24
ML01600		0.9	<50	3.87	880	<10	1.86	<10	1270	<20	<0.1	<50	10	370	<50	0.42
ML01601		0.2	<50	3.59	1310	<10	1.34	<10	1030	50	0.4	<50	10	400	<50	0.29
ML01602		0.6	<50	2.10	1200	30	1.74	10	790	<20	1.5	80	10	250	<50	0.24
ML01603		0.5	<50	1.64	1150	<10	2.11	60	920	20	1.1	90	10	250	<50	0.28
ML01604		0.3	<50	1.63	1460	<10	2.06	<10	980	20	0.5	<50	10	240	<50	0.28
ML01605		<0.1	<50	11.70	210	<10	0.09	<10	180	<20	<0.1	<50	<10	40	<50	<0.05
ML01606		0.5	<50	1.52	1910	<10	1.96	<10	990	<20	0.3	<50	10	260	<50	0.28
ML01607		0.6	<50	1.50	1850	<10	2.12	<10	980	<20	0.4	<50	10	230	<50	0.28
ML01608		0.5	<50	1.46	1870	<10	2.10	10	970	<20	0.4	<50	10	230	<50	0.28
ML01609		6.8	50	0.60	680	<10	0.89	<10	1160	20	0.2	<50	10	520	<50	0.37
ML01610		0.9	80	1.14	1510	<10	1.53	10	930	<20	2.0	60	10	250	<50	0.22
ML01611		0.2	130	1.09	2260	<10	1.30	10	870	<20	1.8	<50	<10	290	<50	0.18
ML01612		0.1	50	0.53	7210	<10	0.41	60	590	100	1.8	160	<10	100	<50	0.15
ML01613		0.3	150	1.11	2090	<10	1.34	30	870	<20	2.2	<50	10	220	<50	0.19
ML01614		0.3	50	0.91	1720	<10	1.42	70	790	<20	3.0	80	<10	250	<50	0.16
ML01615		0.1	<50	0.88	4240	<10	0.92	<10	780	<20	0.9	<50	10	160	<50	0.19
ML01616		0.4	90	0.97	2900	<10	1.24	<10	810	<20	0.8	<50	10	210	<50	0.20
ML01617		0.8	160	1.11	3490	<10	0.55	<10	920	<20	0.4	<50	10	140	<50	0.21
ML01618		0.4	150	1.13	2110	<10	1.42	<10	970	<20	1.2	<50	<10	260	<50	0.18
ML01619		0.2	150	1.12	2700	<10	1.23	10	940	50	1.4	<50	10	210	<50	0.22
ML01620		1.2	220	1.33	2480	<10	0.82	20	930	20	1.3	<50	10	230	<50	0.22

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Project: Mike Lake: Batch 45

Finalized Date: 28-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098715

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML01585		<50	<50	50	<50	140
ML01586		<50	<50	60	<50	290
ML01587		<50	<50	50	70	110
ML01588		<50	<50	40	<50	150
ML01589		<50	<50	40	480	140
ML01590		<50	<50	50	<50	170
ML01591		<50	<50	40	<50	150
ML01592		<50	<50	40	310	160
ML01593		<50	<50	50	<50	100
ML01594		<50	<50	50	90	80
ML01595		<50	<50	<10	<50	30
ML01596		<50	<50	40	<50	100
ML01597		<50	<50	50	1280	120
ML01598		<50	<50	60	<50	110
ML01599		<50	<50	50	<50	90
ML01600		<50	<50	90	<50	80
ML01601		<50	<50	60	<50	170
ML01602		<50	<50	50	<50	60
ML01603		<50	<50	60	<50	70
ML01604		<50	<50	60	<50	90
ML01605		<50	<50	<10	<50	20
ML01606		<50	<50	60	<50	110
ML01607		<50	<50	60	<50	100
ML01608		<50	<50	60	<50	90
ML01609		<50	<50	80	<50	30
ML01610		<50	<50	40	<50	130
ML01611		<50	<50	40	680	170
ML01612		<50	<50	40	5010	190
ML01613		<50	<50	40	1150	210
ML01614		<50	<50	30	1850	220
ML01615		<50	<50	40	<50	70
ML01616		<50	<50	30	420	60
ML01617		<50	<50	50	<50	60
ML01618		<50	<50	40	<50	170
ML01619		<50	<50	30	<50	190
ML01620		<50	<50	50	<50	140

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Finalized Date: 28-JUL-2008
Account: DYNAMI

CERTIFICATE VA08098714

Project: Mike Lake: Batch 44

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 23-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 44

Finalized Date: 28-JUL-2008
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CERTIFICATE OF ANALYSIS VA08098714

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML01549		4.30	5.77	21	4.31	5390	1250	<10	550	14.50	<10	30	40	11000	9.79	<50
ML01550		3.56	10.05	30	4.18	4150	1520	<10	830	14.85	<10	20	30	14150	9.56	<50
ML01551		3.82	6.96	28	4.49	3530	1750	<10	940	13.40	<10	10	40	12400	8.67	<50
ML01552		2.78	0.15	<1	0.14	<50	<50	<10	20	21.6	<10	<10	<10	330	0.59	<50
ML01553		3.82	2.19	28	4.06	13300	1080	<10	500	14.40	<10	60	30	14500	10.45	<50
ML01554		3.98	2.03	30	3.75	21000	1080	<10	360	13.65	<10	100	30	15300	11.50	<50
ML01555		0.08	0.81	8	4.78	8230	1170	<10	200	13.50	<10	80	40	3200	9.29	<50
ML01556		3.54	0.92	20	4.20	22600	950	<10	130	13.40	<10	130	30	9710	11.40	<50
ML01557		4.50	3.56	16	4.33	21500	220	<10	310	14.05	<10	130	30	7690	11.05	<50
ML01558		3.62	2.23	12	4.41	4130	100	<10	470	15.80	<10	20	30	5230	9.84	<50
ML01559		4.36	2.84	22	4.46	8110	<50	<10	910	15.15	<10	50	40	9280	11.00	<50
ML01560		4.46	0.33	5	4.50	5080	<50	<10	90	16.65	<10	30	30	2250	10.15	<50
ML01561		3.58	1.70	17	4.59	14200	<50	<10	230	15.65	<10	80	30	7230	11.90	<50
ML01562		3.56	3.94	14	3.92	16600	<50	<10	440	16.10	<10	90	30	6240	10.90	<50
ML01563		3.84	3.85	18	3.74	14350	<50	<10	450	15.10	<10	90	30	8930	10.85	<50
ML01564		4.34	0.88	10	4.81	12850	940	<10	140	12.85	<10	90	30	4970	9.48	<50
ML01565		3.12	3.06	14	4.84	3410	<50	<10	390	13.35	<10	20	40	6020	10.35	<50
ML01566		4.38	0.29	5	4.74	6130	<50	<10	40	15.00	<10	40	40	2590	8.90	<50
ML01567		4.20	0.46	13	5.16	9690	320	<10	120	13.50	<10	50	40	5090	9.49	<50
ML01568		2.40	0.94	8	4.83	2770	<50	<10	100	12.55	<10	20	40	3420	9.10	<50
ML01569		5.98	0.48	8	4.37	7480	130	<10	140	13.65	<10	50	30	3730	9.73	<50
ML01570		5.38	1.29	7	4.54	750	200	<10	220	13.45	<10	10	30	2410	8.36	<50
ML01571		5.06	0.14	4	4.60	8980	590	<10	40	13.55	<10	70	40	1270	8.48	<50
ML01572		5.40	0.50	6	4.48	18450	750	<10	560	12.10	<10	150	30	3250	10.65	<50
ML01573		5.24	0.02	3	4.97	3740	1000	<10	20	10.45	<10	30	40	1500	10.90	<50
ML01574		6.82	0.02	4	4.85	5610	630	<10	<20	13.90	<10	30	40	1610	9.34	<50
ML01575		2.64	<0.01	<1	0.21	<50	<50	<10	<20	20.5	<10	<10	<10	20	0.49	<50
ML01576		4.04	0.01	1	5.54	1290	1710	<10	20	8.75	<10	10	40	450	12.30	<50
ML01577		5.50	0.07	2	5.43	4790	1250	<10	60	11.70	<10	20	40	720	8.57	<50
ML01578		4.26	0.17	4	4.83	11650	1150	<10	170	12.15	<10	50	180	1760	10.10	<50
ML01579		4.92	0.04	3	5.29	5080	1430	<10	90	11.15	<10	20	70	1770	10.30	<50
ML01580		2.38	0.05	5	5.28	3970	1430	<10	130	11.20	<10	10	60	2310	10.40	<50
ML01581		6.06	0.10	3	5.33	3710	660	<10	150	12.35	<10	20	40	1670	8.50	<50
ML01582		0.08	2.32	10	5.26	9700	1000	<10	300	12.45	<10	80	50	4120	9.45	<50
ML01583		5.42	0.03	1	5.47	5410	860	<10	30	12.40	<10	30	50	580	8.04	<50
ML01584		6.56	0.34	16	3.68	3930	550	<10	460	13.20	<10	20	40	7120	11.30	<50

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Project: Mike Lake: Batch 44

Finalized Date: 28-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098714

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01549		1.9	80	1.35	1580	10	0.91	10	780	<20	2.0	<50	10	220	<50	0.21
ML01550		2.2	60	1.40	1500	10	0.72	<10	800	30	2.4	<50	10	220	<50	0.20
ML01551		2.5	100	1.42	1690	<10	0.70	<10	750	<20	2.1	<50	10	220	<50	0.21
ML01552		0.1	<50	12.15	210	<10	0.06	<10	180	<20	0.1	<50	<10	40	<50	<0.05
ML01553		1.7	100	1.46	1760	<10	0.87	20	740	20	2.7	60	10	190	<50	0.19
ML01554		1.7	130	1.37	1750	<10	0.83	90	820	20	3.2	60	10	170	<50	0.18
ML01555		1.7	220	1.36	2430	<10	0.80	30	960	30	1.3	<50	10	230	<50	0.23
ML01556		1.7	110	1.15	2000	<10	1.06	190	880	<20	2.5	60	10	220	<50	0.20
ML01557		0.6	110	1.06	2070	<10	1.47	110	820	<20	2.2	60	10	280	<50	0.20
ML01558		0.4	70	1.09	2700	<10	1.35	<10	800	20	1.2	<50	10	250	<50	0.20
ML01559		0.2	120	1.01	4000	<10	0.87	<10	810	<20	2.2	<50	10	170	<50	0.21
ML01560		0.1	90	1.11	5480	<10	0.42	<10	770	20	1.2	<50	10	90	<50	0.21
ML01561		<0.1	<50	0.97	6420	<10	0.12	10	740	<20	2.4	50	10	40	<50	0.18
ML01562		<0.1	<50	0.96	5430	<10	0.19	<10	740	<20	2.2	50	<10	60	<50	0.17
ML01563		0.1	60	1.09	3180	<10	0.84	10	810	<20	3.0	50	<10	160	<50	0.19
ML01564		1.4	70	1.25	2900	<10	0.76	<10	850	20	2.4	<50	10	200	<50	0.22
ML01565		0.2	90	1.33	4890	<10	0.60	<10	950	20	2.6	<50	10	90	<50	0.24
ML01566		<0.1	110	1.42	6390	<10	0.09	60	860	60	1.2	<50	10	50	<50	0.26
ML01567		0.6	110	1.49	4450	<10	0.73	20	750	20	2.0	<50	10	130	<50	0.22
ML01568		0.2	70	1.79	2950	<10	1.22	<10	750	20	1.7	<50	10	180	<50	0.25
ML01569		0.3	<50	1.79	2200	<10	1.58	10	780	<20	1.2	<50	10	370	<50	0.24
ML01570		0.5	70	1.66	2380	<10	1.78	<10	870	60	0.6	<50	10	360	<50	0.21
ML01571		1.2	80	1.67	1760	<10	1.44	10	810	40	1.0	50	10	280	<50	0.22
ML01572		1.4	100	1.41	1330	<10	1.21	10	800	70	3.0	100	10	230	<50	0.22
ML01573		1.8	110	1.32	1110	<10	1.45	20	660	40	3.4	<50	10	230	<50	0.23
ML01574		1.2	90	1.26	1250	<10	1.41	20	660	20	1.3	<50	10	200	<50	0.23
ML01575		<0.1	<50	11.50	190	<10	0.10	<10	250	<20	<0.1	<50	<10	40	<50	<0.05
ML01576		2.9	60	1.51	1210	<10	0.79	10	610	<20	0.7	<50	10	180	<50	0.24
ML01577		2.0	100	1.44	1300	<10	1.24	<10	660	<20	0.9	<50	10	290	<50	0.25
ML01578		1.8	100	1.36	1600	<10	1.18	80	700	20	2.4	50	10	210	<50	0.22
ML01579		2.2	100	1.39	1360	<10	1.01	20	780	<20	1.5	<50	10	240	<50	0.25
ML01580		2.2	100	1.42	1420	<10	1.02	10	800	20	1.6	<50	10	240	<50	0.24
ML01581		1.1	70	1.49	1630	<10	1.55	10	800	20	1.2	<50	10	260	<50	0.22
ML01582		1.5	130	1.34	1730	<10	1.25	20	810	40	1.3	50	10	270	<50	0.24
ML01583		1.2	120	1.46	1440	<10	1.50	10	820	20	1.3	<50	10	320	<50	0.25
ML01584		0.8	50	1.87	2800	<10	0.81	10	750	90	2.0	60	10	170	<50	0.17

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Finalized Date: 28-JUL-2008
Account: DYNAMI

Project: Mike Lake: Batch 44

CERTIFICATE OF ANALYSIS VA08098714

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML01549		<50	<50	40	260	300
ML01550		<50	<50	50	<50	360
ML01551		<50	<50	50	<50	350
ML01552		<50	<50	<10	<50	20
ML01553		<50	<50	50	<50	390
ML01554		<50	<50	50	<50	390
ML01555		<50	<50	60	<50	160
ML01556		<50	<50	50	50	280
ML01557		<50	<50	40	70	250
ML01558		<50	<50	40	120	210
ML01559		<50	<50	40	160	300
ML01560		<50	<50	40	<50	160
ML01561		<50	<50	40	90	280
ML01562		<50	<50	40	<50	230
ML01563		<50	<50	40	140	280
ML01564		<50	<50	40	220	180
ML01565		<50	<50	50	60	230
ML01566		<50	<50	50	<50	190
ML01567		<50	<50	50	<50	220
ML01568		<50	<50	50	<50	170
ML01569		<50	<50	60	2110	190
ML01570		<50	<50	50	60	160
ML01571		<50	<50	50	<50	110
ML01572		<50	<50	50	200	120
ML01573		<50	<50	40	90	290
ML01574		<50	<50	40	<50	100
ML01575		<50	<50	<10	<50	20
ML01576		<50	<50	50	<50	90
ML01577		<50	<50	50	<50	70
ML01578		<50	<50	50	<50	100
ML01579		<50	<50	60	<50	120
ML01580		<50	<50	60	320	130
ML01581		<50	<50	50	90	110
ML01582		<50	<50	50	1580	210
ML01583		<50	<50	50	<50	60
ML01584		<50	<50	50	1520	270

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Finalized Date: 28-JUL-2008
Account: DYNAMI

CERTIFICATE VA08098712

Project: Mike Lake: Batch 43

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 43

Finalized Date: 28-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098712

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML01513		3.68	0.08	5	5.20	8330	140	<10	<20	13.45	<10	60	30	3080	9.10	<50
ML01514		3.54	0.11	4	5.18	4940	110	<10	<20	14.25	<10	30	30	2290	8.40	<50
ML01515		0.12	0.79	7	4.84	7900	1160	<10	200	13.60	<10	70	40	3290	9.34	<50
ML01516		4.18	3.29	8	5.30	7650	380	<10	300	13.55	<10	40	40	4320	8.57	<50
ML01517		2.76	0.01	1	0.16	50	<50	<10	<20	21.5	<10	<10	<10	60	0.58	<50
ML01518		2.16	2.29	6	4.76	5640	450	<10	450	14.40	<10	30	40	2480	8.20	<50
ML01519		3.34	0.10	7	4.16	5560	130	<10	40	16.20	<10	30	30	4940	9.26	<50
ML01520		3.86	0.06	2	5.15	3220	700	<10	50	13.05	<10	20	40	990	7.73	<50
ML01521		3.56	0.01	1	5.86	2360	1470	<10	<20	11.15	<10	20	40	110	6.67	<50
ML01522		3.74	0.03	2	4.01	4940	1850	<10	120	6.85	<10	10	50	830	7.98	<50
ML01523		1.82	<0.01	1	4.15	4740	2100	<10	150	7.36	<10	10	50	970	7.69	<50
ML01524		3.38	0.01	<1	3.98	120	2590	<10	<20	4.81	<10	10	60	60	2.82	<50
ML01525		3.82	0.03	1	4.92	5360	70	<10	30	13.75	<10	20	30	400	8.48	<50
ML01526		3.98	9.59	13	4.84	19150	230	<10	2050	11.95	<10	150	40	4790	9.78	<50
ML01527		4.10	3.28	7	4.13	9350	310	<10	610	13.65	<10	90	30	2980	8.52	<50
ML01528		3.48	0.05	1	4.04	2120	200	<10	<20	14.05	<10	30	30	730	6.41	<50
ML01529		3.52	0.32	7	6.30	2970	640	<10	60	12.65	<10	30	20	2490	5.49	<50
ML01530		4.52	0.19	4	5.75	2630	1180	<10	20	11.55	<10	30	40	2020	7.33	<50
ML01531		4.38	1.11	10	5.23	5360	70	<10	130	13.30	<10	40	40	5840	7.71	<50
ML01532		1.44	1.01	3	4.62	55300	<50	10	190	15.35	<10	520	20	1580	6.50	<50
ML01533		3.06	2.23	6	4.68	26200	750	<10	290	13.50	<10	240	30	2800	8.04	<50
ML01534		3.00	2.04	10	4.79	11000	750	<10	420	14.65	<10	100	30	5200	7.90	<50
ML01535		Not Recvd														
ML01536		3.02	3.75	11	4.55	16600	70	<10	800	15.75	<10	150	40	5100	9.31	<50
ML01537		3.04	8.16	23	4.56	21200	130	<10	1610	14.00	<10	190	30	10900	11.05	<50
ML01538		3.04	0.45	4	4.40	28700	<50	<10	330	15.60	<10	260	30	2010	9.66	<50
ML01539		3.80	1.05	17	4.46	42400	50	<10	840	11.95	<10	170	30	6950	11.50	<50
ML01540		1.36	0.31	1	6.33	16900	<50	10	70	13.30	<10	90	10	930	7.96	<50
ML01541		3.48	2.00	20	5.10	9100	190	<10	700	13.85	<10	50	50	8940	9.48	<50
ML01542		3.98	9.59	47	4.05	39500	390	<10	2670	12.30	<10	520	40	20100	13.70	<50
ML01543		3.24	0.39	7	5.35	9580	850	<10	90	13.90	<10	120	40	3910	8.46	<50
ML01544		2.76	0.08	2	0.17	230	<50	<10	20	20.9	<10	10	10	220	0.54	<50
ML01545		3.76	1.13	10	5.27	5810	1040	<10	130	13.75	<10	40	10	5730	8.95	<50
ML01546		2.44	1.61	16	5.10	2660	1360	<10	260	13.95	<10	10	10	6920	8.96	<50
ML01547		3.60	4.45	24	4.39	17400	1370	<10	600	14.10	<10	130	10	11800	10.15	<50
ML01548		3.80	5.25	12	2.42	6320	570	<10	270	7.46	<10	50	<10	4460	3.07	<50

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 43

Finalized Date: 28-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098712

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01513		0.6	130	1.35	1840	<10	1.95	30	910	<20	0.9	<50	10	260	<50	0.25
ML01514		0.5	70	1.37	1690	<10	1.94	20	880	<20	0.7	<50	10	250	<50	0.25
ML01515		1.7	230	1.38	2430	<10	0.85	60	880	50	1.3	<50	10	230	<50	0.23
ML01516		0.8	60	1.45	1840	<10	1.68	70	980	20	1.2	<50	10	250	<50	0.26
ML01517		<0.1	<50	11.95	210	<10	0.06	<10	210	<20	<0.1	<50	<10	40	<50	<0.05
ML01518		0.9	50	1.81	1630	<10	1.53	20	920	20	0.7	<50	10	240	<50	0.24
ML01519		0.4	70	1.54	1790	<10	1.51	30	780	<20	1.4	<50	10	200	<50	0.21
ML01520		1.3	<50	1.77	1640	<10	1.65	10	940	<20	0.5	<50	10	260	<50	0.26
ML01521		2.7	<50	1.62	1530	<10	1.52	<10	1010	<20	0.2	<50	10	320	<50	0.30
ML01522		3.1	<50	1.40	670	<10	1.28	10	670	<20	2.8	<50	10	330	<50	0.30
ML01523		3.3	<50	1.44	770	<10	1.16	<10	580	<20	2.4	<50	10	310	<50	0.29
ML01524		3.4	<50	1.61	410	<10	1.53	20	630	<20	0.1	<50	<10	370	<50	0.30
ML01525		0.4	50	1.47	1470	<10	1.94	10	950	<20	1.4	<50	10	230	<50	0.23
ML01526		0.6	90	1.77	1600	<10	2.01	70	900	<20	2.1	70	10	250	<50	0.24
ML01527		0.7	60	2.53	1660	<10	1.67	30	920	<20	1.2	50	10	220	<50	0.20
ML01528		0.5	<50	5.68	1220	<10	0.68	10	910	<20	0.3	<50	10	290	<50	0.21
ML01529		1.2	<50	5.15	870	<10	0.62	10	1810	50	0.6	<50	10	320	<50	1.23
ML01530		1.2	60	3.76	1250	<10	1.62	30	1500	<20	0.7	<50	10	400	<50	0.80
ML01531		0.4	170	1.55	1450	<10	2.26	30	910	<20	1.2	<50	10	360	<50	0.25
ML01532		0.3	500	0.10	2740	<10	1.81	140	80	<20	2.5	90	<10	250	<50	0.24
ML01533		1.3	130	1.35	1400	<10	1.42	90	700	20	1.7	50	10	250	<50	0.24
ML01534		1.3	80	1.38	1770	<10	1.33	20	730	<20	1.3	<50	10	250	<50	0.24
ML01535																
ML01536		0.3	160	1.25	2580	10	1.28	30	700	<20	1.6	50	10	210	<50	0.23
ML01537		0.4	160	1.16	2040	<10	1.56	50	670	<20	2.8	60	10	230	<50	0.21
ML01538		0.2	300	1.10	2380	30	1.36	40	600	<20	1.6	60	10	200	<50	0.20
ML01539		0.3	70	1.08	2440	<10	1.13	30	570	<20	4.1	140	10	220	<50	0.20
ML01540		<0.1	<50	0.38	8930	<10	0.11	10	340	<20	0.8	50	<10	170	<50	0.20
ML01541		0.4	60	1.25	3430	<10	1.18	<10	760	30	2.1	<50	10	250	<50	0.24
ML01542		0.7	70	1.28	1800	<10	0.99	200	680	<20	4.6	120	10	220	<50	0.17
ML01543		1.3	120	1.36	2350	<10	0.99	20	970	<20	1.1	<50	10	280	<50	0.25
ML01544		<0.1	<50	11.75	200	<10	0.14	<10	320	<20	0.1	<50	<10	50	<50	<0.05
ML01545		1.8	80	1.42	1410	<10	1.26	20	800	30	1.2	<50	10	270	<50	0.25
ML01546		2.2	60	1.45	1480	<10	0.94	10	850	30	1.3	<50	10	270	<50	0.24
ML01547		2.2	110	1.25	1510	<10	1.41	90	830	20	3.0	50	10	240	<50	0.20
ML01548		0.8	60	0.63	620	<10	0.70	120	420	100	1.6	<50	<10	130	<50	0.07

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 43

Finalized Date: 28-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098712

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML01513		<50	<50	50	<50	120
ML01514		<50	50	50	550	100
ML01515		<50	<50	60	<50	150
ML01516		<50	<50	60	170	180
ML01517		<50	<50	10	<50	<20
ML01518		<50	<50	60	<50	140
ML01519		<50	<50	50	<50	160
ML01520		<50	<50	60	470	60
ML01521		<50	<50	60	<50	60
ML01522		<50	<50	60	<50	40
ML01523		<50	<50	60	<50	50
ML01524		<50	<50	70	<50	30
ML01525		<50	<50	40	<50	50
ML01526		<50	<50	50	<50	180
ML01527		<50	<50	40	<50	130
ML01528		<50	<50	40	<50	80
ML01529		<50	<50	210	<50	140
ML01530		<50	<50	150	<50	120
ML01531		<50	<50	50	<50	180
ML01532		<50	<50	30	8970	100
ML01533		<50	<50	50	480	110
ML01534		<50	<50	50	<50	160
ML01535						
ML01536		<50	<50	50	1020	170
ML01537		<50	<50	50	180	300
ML01538		<50	<50	50	2000	100
ML01539		<50	<50	40	430	190
ML01540		<50	<50	50	6900	180
ML01541		<50	<50	50	2380	280
ML01542		<50	<50	50	130	480
ML01543		<50	<50	50	70	150
ML01544		<50	<50	<10	<50	<20
ML01545		<50	<50	40	610	190
ML01546		<50	<50	40	<50	210
ML01547		<50	<50	40	60	330
ML01548		<50	<50	20	<50	150

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Finalized Date: 30-JUL-2008
Account: DYNAMI

CERTIFICATE VA08098711

Project: Mike Lake: Batch 40

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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TO: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 40

Finalized Date: 30-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098711

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML01405		0.13	1.60	12	5.23	13200	900	<10	270	14.05	<10	130	50	6170	10.15	<50
ML01406		3.50	0.20	<1	5.54	15350	1590	<10	460	11.70	<10	50	50	190	6.54	<50
ML01407		3.75	0.13	4	5.83	8120	390	<10	210	13.50	<10	30	40	350	6.60	<50
ML01408		2.73	<0.01	1	6.31	1320	2650	<10	<20	9.22	<10	10	50	90	4.82	<50
ML01409		3.49	0.03	2	5.26	4840	1300	<10	<20	11.75	<10	40	40	1820	7.73	<50
ML01410		1.99	0.01	6	5.98	1450	2880	<10	<20	8.62	<10	10	50	3220	5.32	<50
ML01411		3.84	0.03	1	6.14	1130	690	<10	<20	12.30	<10	10	40	990	6.71	<50
ML01412		3.12	0.76	4	6.26	5800	320	<10	200	13.30	<10	70	40	2130	7.36	<50
ML01413		3.54	0.22	1	3.72	3140	230	<10	30	6.96	<10	40	40	1470	3.27	<50
ML01414		3.38	0.17	<1	6.46	3280	220	<10	40	13.55	<10	40	40	990	8.56	<50
ML01415		4.55	2.17	4	5.27	7790	960	<10	550	14.75	<10	80	30	2530	9.77	<50
ML01416		2.19	2.54	5	5.18	8000	970	<10	770	14.15	<10	80	30	3400	9.81	<50
ML01417		3.09	4.86	1	5.12	8830	420	<10	550	14.55	<10	120	30	430	10.15	<50
ML01418		4.15	0.68	5	4.61	11000	530	<10	270	13.55	<10	140	30	2580	9.45	<50
ML01419		3.81	0.37	1	5.26	7870	530	<10	110	14.50	<10	90	30	1010	9.41	<50
ML01420		2.89	<0.01	<1	0.12	<50	<50	<10	<20	21.1	<10	<10	<10	10	0.44	<50
ML01421		3.66	0.38	1	5.71	2620	840	<10	120	13.60	<10	20	30	1420	9.13	<50
ML01422		3.86	0.84	5	5.73	3110	1310	<10	130	13.40	<10	30	40	3120	9.03	<50
ML01423		3.73	1.63	10	5.26	9760	1380	<10	300	13.20	<10	70	30	5080	10.65	<50
ML01424		4.05	0.29	1	5.23	3630	830	<10	50	14.20	<10	30	30	920	9.15	<50
ML01425		0.13	2.22	8	5.88	9980	1040	<10	300	12.95	<10	70	50	4020	9.42	<50
ML01426		4.18	0.28	<1	5.00	2990	970	<10	40	13.35	<10	30	30	510	9.40	<50
ML01427		5.50	0.35	1	5.65	5940	1330	<10	20	12.75	<10	70	30	1320	9.81	<50
ML01428		3.73	0.26	5	5.49	4420	350	<10	70	13.60	<10	40	30	2980	8.89	<50
ML01429		3.59	2.19	12	5.46	6160	710	<10	400	12.95	<10	40	30	6520	9.47	<50
ML01430		3.63	2.50	7	5.09	5680	140	<10	440	14.50	<10	40	40	3440	8.73	<50
ML01431		3.69	1.72	5	5.57	13450	1040	<10	500	13.75	<10	100	30	2570	8.82	<50
ML01432		3.82	3.64	7	4.66	57200	1550	<10	810	12.70	<10	710	30	2950	11.60	<50
ML01433		3.94	1.51	<1	5.81	35500	410	<10	510	12.45	<10	180	30	240	9.58	<50
ML01434		4.19	0.15	<1	5.27	29500	<50	<10	50	11.60	<10	170	30	350	9.89	<50
ML01435		3.40	0.06	<1	5.60	4310	1350	<10	<20	11.25	<10	30	20	1000	7.14	<50
ML01436		2.74	<0.01	<1	0.12	<50	<50	<10	<20	21.7	<10	<10	<10	<10	0.45	<50
ML01437		3.72	0.01	2	5.53	250	1960	<10	<20	11.15	<10	<10	40	570	7.13	<50
ML01438		4.24	1.04	3	5.56	720	1400	<10	150	12.05	<10	<10	40	1670	7.61	<50
ML01439		4.19	7.49	16	4.76	5240	660	<10	860	13.25	<10	40	40	7390	10.55	<50
ML01440		3.22	1.85	4	4.92	3280	460	<10	390	13.90	<10	20	30	1980	8.97	<50

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 30-JUL-2008
Account: DYNAMI

Project: Mike Lake: Batch 40

CERTIFICATE OF ANALYSIS VA08098711

Sample Description	Method / Analyte / Units / LOR	ME-ICP61a K % 0.1	ME-ICP61a La ppm 50	ME-ICP61a Mg % 0.05	ME-ICP61a Mn ppm 10	ME-ICP61a Mo ppm 10	ME-ICP61a Na % 0.05	ME-ICP61a Ni ppm 10	ME-ICP61a P ppm 50	ME-ICP61a Pb ppm 20	ME-ICP61a S % 0.1	ME-ICP61a Sb ppm 50	ME-ICP61a Sc ppm 10	ME-ICP61a Sr ppm 10	ME-ICP61a Th ppm 50	ME-ICP61a Ti % 0.05
ML01405		1.4	220	1.28	2320	10	0.97	60	860	40	1.8	<50	10	220	<50	0.21
ML01406		2.7	<50	1.83	1370	<10	0.96	40	1130	30	1.0	80	10	260	<50	0.55
ML01407		0.9	<50	1.54	1590	<10	1.80	20	940	20	0.8	50	10	230	<50	0.26
ML01408		4.0	<50	1.67	1190	<10	1.33	20	1000	20	0.3	<50	10	300	<50	0.31
ML01409		2.0	90	2.02	1960	<10	1.01	60	1100	<20	1.1	<50	10	210	<50	0.23
ML01410		4.1	<50	1.71	1020	<10	1.26	20	940	30	0.8	<50	10	310	<50	0.30
ML01411		1.4	<50	1.59	1590	<10	1.92	10	860	30	0.4	<50	10	250	<50	0.26
ML01412		0.7	90	1.25	1760	<10	2.27	30	810	30	0.9	<50	10	290	<50	0.25
ML01413		1.1	50	0.55	890	<10	0.86	10	380	<20	0.2	<50	<10	150	<50	0.27
ML01414		0.5	70	1.52	2060	<10	1.83	10	860	30	0.3	<50	10	300	<50	0.28
ML01415		1.7	210	1.28	2140	<10	0.89	20	1210	20	0.8	60	10	250	<50	0.22
ML01416		1.7	210	1.24	2080	<10	0.86	40	1170	30	0.9	60	10	250	<50	0.21
ML01417		0.8	190	1.47	2370	<10	1.14	60	1290	20	0.7	50	10	270	<50	0.21
ML01418		1.1	130	1.38	2300	<10	1.06	60	1080	20	1.1	60	10	210	<50	0.19
ML01419		1.1	150	1.33	2190	<10	1.39	30	1130	30	0.7	<50	10	220	<50	0.21
ML01420		<0.1	<50	11.15	200	<10	0.08	<10	200	<20	<0.1	<50	<10	40	<50	<0.05
ML01421		1.5	60	1.43	1890	<10	1.27	<10	790	<20	0.7	<50	10	230	<50	0.23
ML01422		2.0	80	1.45	1600	<10	1.04	10	850	<20	1.9	<50	10	290	<50	0.23
ML01423		2.2	80	1.24	1400	<10	1.02	20	880	50	3.1	60	10	220	<50	0.22
ML01424		1.3	80	1.19	3320	<10	0.73	20	880	<20	1.8	<50	10	160	<50	0.22
ML01425		1.5	130	1.41	1770	10	1.26	40	840	50	1.3	<50	10	280	<50	0.24
ML01426		1.4	80	1.34	3040	<10	0.80	10	1000	<20	1.4	<50	10	230	<50	0.23
ML01427		1.7	160	1.46	2040	<10	1.04	40	940	20	1.2	<50	10	260	<50	0.23
ML01428		0.8	140	1.34	1860	<10	1.70	20	980	20	1.1	60	10	240	<50	0.22
ML01429		1.3	140	1.30	1900	<10	1.42	30	920	30	2.0	50	10	240	<50	0.23
ML01430		0.4	90	1.35	2330	<10	1.55	20	860	30	1.1	50	10	200	<50	0.25
ML01431		1.6	190	1.32	1960	<10	1.32	30	750	20	1.2	50	10	250	<50	0.24
ML01432		2.2	230	1.31	1540	<10	0.81	410	680	20	2.9	120	10	220	<50	0.20
ML01433		0.8	150	1.21	3380	<10	1.17	60	770	40	1.9	150	10	170	<50	0.23
ML01434		0.2	110	0.88	4340	<10	1.00	50	610	20	2.5	100	10	110	<50	0.22
ML01435		2.0	<50	0.90	4270	10	0.76	10	1010	30	0.9	<50	10	150	<50	0.25
ML01436		<0.1	<50	12.05	190	<10	0.06	<10	170	<20	<0.1	<50	<10	40	<50	<0.05
ML01437		3.3	<50	1.47	1900	<10	1.11	<10	1290	20	0.4	<50	10	240	<50	0.28
ML01438		2.2	<50	1.41	1720	<10	1.52	10	990	<20	0.4	<50	10	240	<50	0.28
ML01439		1.1	90	1.35	2010	<10	1.42	50	860	<20	1.7	60	10	250	<50	0.23
ML01440		1.0	80	1.21	2280	<10	1.54	20	1000	<20	0.5	<50	10	230	<50	0.24

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Project: Mike Lake: Batch 40

Finalized Date: 30-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098711

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML01405		<50	<50	50	<50	240
ML01406		<50	<50	100	200	60
ML01407		<50	<50	60	<50	80
ML01408		<50	<50	70	<50	70
ML01409		<50	<50	100	<50	110
ML01410		<50	<50	70	<50	150
ML01411		<50	<50	70	70	110
ML01412		<50	<50	60	<50	140
ML01413		<50	<50	60	<50	130
ML01414		<50	50	70	<50	140
ML01415		<50	<50	50	<50	140
ML01416		<50	<50	50	<50	160
ML01417		<50	<50	60	<50	90
ML01418		<50	<50	50	220	150
ML01419		<50	<50	50	960	110
ML01420		<50	<50	<10	<50	20
ML01421		<50	<50	50	390	110
ML01422		<50	<50	50	700	110
ML01423		<50	<50	40	<50	160
ML01424		<50	<50	40	1280	90
ML01425		<50	<50	60	1580	210
ML01426		<50	<50	50	<50	70
ML01427		<50	<50	50	<50	90
ML01428		<50	<50	40	<50	140
ML01429		<50	<50	50	<50	240
ML01430		<50	<50	50	<50	170
ML01431		<50	<50	50	<50	130
ML01432		<50	<50	50	<50	130
ML01433		<50	<50	50	840	80
ML01434		<50	<50	50	1150	100
ML01435		<50	<50	50	24500	120
ML01436		<50	<50	<10	<50	<20
ML01437		<50	<50	70	170	60
ML01438		<50	<50	60	<50	90
ML01439		<50	<50	50	<50	250
ML01440		<50	<50	40	150	110

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To: **DYNAMITE RESOURCES LTD.**
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VANCOUVER BC V6B 1L8

Finalized Date: 27-JUL-2008
Account: DYNAMI

CERTIFICATE VA08098710

Project: Mike Lake: Batch 42

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 42

Finalized Date: 27-JUL-2008
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CERTIFICATE OF ANALYSIS VA08098710

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML01477		6.68	0.21	<1	4.81	2770	1360	<10	110	14.00	<10	20	40	200	8.09	<50
ML01478		4.02	0.02	1	5.05	3290	2460	<10	50	10.70	<10	10	40	420	10.60	<50
ML01479		6.87	0.03	<1	4.97	8550	2160	<10	20	10.35	<10	60	40	70	11.20	<50
ML01480		6.39	0.03	1	4.48	20900	750	<10	50	14.55	<10	100	30	1110	8.70	<50
ML01481		0.13	1.02	24	4.16	9730	620	<10	270	14.35	<10	70	40	12900	11.60	<50
ML01482		5.74	0.01	1	4.56	19100	1070	<10	<20	12.45	<10	110	50	520	9.19	<50
ML01483		5.25	0.01	2	4.77	13600	1460	<10	20	11.65	<10	80	40	1580	10.80	<50
ML01484		7.77	0.15	2	4.22	24100	1820	<10	20	11.35	<10	180	30	1420	12.20	<50
ML01485		3.73	0.11	2	4.27	24500	1820	<10	20	11.60	<10	170	30	1230	12.25	<50
ML01486		5.86	0.05	5	4.42	4550	1550	<10	20	12.80	<10	30	30	2620	10.50	<50
ML01487		6.20	0.04	<1	4.26	10900	1310	<10	<20	14.75	<10	90	30	270	8.73	<50
ML01488		3.57	0.09	2	3.82	33200	<50	<10	20	15.65	<10	230	30	1310	10.05	<50
ML01489		5.59	0.14	4	3.84	12200	60	<10	80	16.25	<10	50	30	3130	9.18	<50
ML01490		5.91	0.31	6	3.66	8220	<50	<10	140	15.80	<10	40	30	3570	8.95	<50
ML01491		5.58	0.22	9	3.92	9600	<50	<10	110	15.10	<10	30	30	4770	9.66	<50
ML01492		5.86	0.24	20	3.69	21700	<50	<10	20	13.70	<10	140	20	11900	12.40	<50
ML01493		4.46	0.03	3	4.60	9400	240	<10	<20	14.65	<10	60	40	1940	9.01	<50
ML01494		4.00	0.13	15	4.48	5160	320	<10	40	13.75	<10	30	30	8250	10.50	<50
ML01495		7.26	0.15	1	4.79	1210	220	<10	30	13.65	<10	10	40	1890	8.99	<50
ML01496		2.71	<0.01	<1	0.11	<50	<50	<10	<20	21.6	<10	<10	<10	400	0.45	<50
ML01497		5.36	0.03	<1	6.42	1940	1390	<10	<20	11.75	<10	10	40	290	6.07	<50
ML01498		5.09	0.03	2	6.12	1530	620	<10	<20	12.45	<10	10	50	1700	6.46	<50
ML01499		6.58	0.04	2	6.05	3520	960	<10	<20	12.00	<10	20	40	1600	6.49	<50
ML01500		6.38	4.16	7	4.06	9760	<50	<10	110	15.25	<10	30	30	4870	9.79	<50
ML01501		0.13	1.12	22	4.00	9350	600	<10	240	13.90	<10	70	50	12300	11.20	<50
ML01502		5.57	0.19	3	4.26	13600	530	<10	140	15.60	<10	50	30	2090	7.71	<50
ML01503		6.82	0.08	<1	5.65	3230	220	<10	40	13.70	<10	10	40	880	7.35	<50
ML01504		5.17	0.04	<1	4.61	1330	<50	<10	30	12.30	<10	10	40	620	8.87	<50
ML01505		5.00	0.03	<1	4.81	490	500	<10	30	13.15	<10	10	40	1010	9.74	<50
ML01506		6.00	0.02	6	4.76	200	1060	<10	30	10.55	<10	10	40	3700	8.22	<50
ML01507		5.06	<0.01	<1	5.63	90	1720	<10	<20	13.65	<10	10	40	850	4.84	<50
ML01508		3.87	0.02	18	4.95	19400	320	<10	20	11.95	<10	110	50	9460	11.20	<50
ML01509		4.05	0.97	9	4.71	20100	60	<10	90	13.25	<10	150	30	4390	10.40	<50
ML01510		3.89	0.06	12	4.75	14300	90	<10	<20	13.40	<10	100	30	7180	11.35	<50
ML01511		4.25	0.03	9	5.11	10900	150	<10	<20	12.55	<10	80	30	6130	10.35	<50
ML01512		2.84	0.01	<1	0.10	120	<50	<10	<20	21.6	<10	<10	<10	100	0.48	<50

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TO: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 42

Finalized Date: 27-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098710

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01477		2.0	100	1.55	1910	<10	0.97	10	950	30	0.3	<50	10	240	<50	0.23
ML01478		3.5	80	1.44	1220	<10	0.54	10	780	30	0.3	<50	10	220	<50	0.24
ML01479		3.3	70	1.51	1230	<10	0.66	30	840	30	0.5	<50	10	210	<50	0.24
ML01480		1.2	<50	1.29	3410	<10	0.62	70	720	20	1.4	50	10	150	<50	0.21
ML01481		1.0	100	1.26	1850	10	1.16	70	790	40	2.7	<50	10	230	<50	0.20
ML01482		1.5	130	1.40	2300	<10	0.92	60	780	30	1.7	<50	10	190	<50	0.23
ML01483		2.0	100	1.51	2740	<10	0.61	60	760	40	1.6	<50	10	180	<50	0.22
ML01484		2.2	70	1.52	2120	<10	0.36	160	780	20	1.5	60	10	150	<50	0.21
ML01485		2.6	80	1.51	2040	<10	0.38	140	780	40	1.5	50	10	160	<50	0.20
ML01486		1.9	100	1.49	2640	<10	0.54	30	840	30	0.8	<50	10	170	<50	0.21
ML01487		1.6	80	1.32	1970	<10	0.91	70	870	40	0.6	<50	10	260	<50	0.19
ML01488		0.3	110	1.09	1890	<10	1.39	150	800	<20	1.8	60	10	210	<50	0.17
ML01489		0.3	50	1.14	1980	<10	1.40	30	830	30	1.3	<50	10	230	<50	0.18
ML01490		0.3	<50	1.11	1750	<10	1.46	50	870	40	1.4	<50	10	240	<50	0.18
ML01491		0.3	60	1.12	1810	<10	1.42	60	830	50	1.9	<50	10	260	<50	0.20
ML01492		0.2	80	1.12	1880	10	1.39	130	800	30	3.3	50	10	230	<50	0.17
ML01493		0.6	110	1.38	2040	<10	1.45	30	940	30	1.2	<50	10	230	<50	0.23
ML01494		0.7	70	1.32	2350	<10	1.34	10	990	30	2.4	<50	10	190	<50	0.23
ML01495		0.5	<50	1.51	3260	<10	1.19	10	910	20	1.5	<50	10	180	<50	0.25
ML01496		<0.1	<50	12.20	200	<10	<0.05	290	170	40	<0.1	<50	<10	50	<50	<0.05
ML01497		1.8	50	1.54	3330	<10	1.03	20	910	40	0.3	<50	10	280	<50	0.32
ML01498		0.9	<50	1.71	1380	<10	1.85	<10	970	40	0.5	<50	10	390	<50	0.30
ML01499		1.5	<50	1.58	1500	<10	1.78	10	950	40	0.4	<50	10	340	<50	0.30
ML01500		0.3	60	1.14	1830	<10	1.45	70	870	70	2.0	<50	10	270	<50	0.21
ML01501		1.0	100	1.21	1770	10	1.11	70	760	40	2.6	<50	10	220	<50	0.19
ML01502		0.9	<50	1.36	2070	<10	1.30	20	780	40	1.2	<50	10	240	<50	0.20
ML01503		0.5	<50	1.47	4270	<10	1.17	10	910	20	0.7	<50	10	170	<50	0.28
ML01504		0.1	<50	1.34	5740	<10	0.38	10	780	50	1.4	<50	10	80	<50	0.27
ML01505		0.8	<50	1.46	5610	<10	0.27	<10	890	20	2.0	<50	10	100	<50	0.29
ML01506		1.8	<50	1.49	3310	<10	0.40	<10	1080	40	1.8	<50	10	170	<50	0.27
ML01507		2.5	<50	1.56	820	<10	1.15	<10	950	70	0.9	<50	10	380	<50	0.28
ML01508		0.7	120	1.29	2140	<10	1.46	150	1060	20	2.7	50	10	240	<50	0.26
ML01509		0.4	100	1.24	1970	<10	1.69	190	1160	20	1.8	<50	10	260	<50	0.22
ML01510		0.4	130	1.39	2150	<10	1.68	110	1110	<20	1.8	<50	10	240	<50	0.25
ML01511		0.5	90	1.24	1980	<10	1.81	70	1020	40	1.7	<50	10	260	<50	0.23
ML01512		<0.1	<50	12.25	210	<10	<0.05	<10	190	<20	<0.1	<50	<10	40	<50	<0.05

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TO: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 42

Finalized Date: 27-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098710

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML01477		<50	<50	60	<50	60
ML01478		<50	<50	60	<50	80
ML01479		<50	<50	60	<50	70
ML01480		<50	<50	60	<50	100
ML01481		<50	<50	50	270	360
ML01482		<50	<50	60	<50	70
ML01483		<50	<50	60	<50	130
ML01484		<50	<50	50	<50	120
ML01485		<50	<50	50	<50	110
ML01486		<50	<50	50	<50	140
ML01487		<50	<50	50	1640	90
ML01488		<50	<50	50	160	100
ML01489		<50	<50	40	2630	130
ML01490		<50	<50	40	<50	140
ML01491		<50	<50	40	2240	190
ML01492		<50	<50	40	2020	340
ML01493		<50	<50	50	<50	120
ML01494		<50	<50	50	<50	240
ML01495		<50	<50	50	<50	120
ML01496		<50	<50	<10	<50	130
ML01497		<50	<50	60	<50	90
ML01498		<50	<50	60	<50	80
ML01499		<50	<50	60	<50	130
ML01500		<50	<50	40	2230	190
ML01501		<50	<50	50	270	340
ML01502		<50	<50	40	2530	100
ML01503		<50	<50	50	140	130
ML01504		<50	<50	60	5160	140
ML01505		<50	<50	70	<50	120
ML01506		<50	<50	50	60	150
ML01507		<50	<50	50	<50	110
ML01508		<50	<50	50	<50	340
ML01509		<50	<50	40	1050	180
ML01510		<50	<50	50	<50	240
ML01511		<50	<50	50	<50	220
ML01512		<50	<50	<10	<50	20

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VANCOUVER BC V6B 1L8

Finalized Date: 29-JUL-2008
Account: DYNAMI

CERTIFICATE VA08098639

Project: Mike Lake: Batch 41

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 41

Finalized Date: 29-JUL-2008
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CERTIFICATE OF ANALYSIS VA08098639

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML01441		1.46	1.63	3	5.10	2690	530	<10	310	13.25	<10	20	30	1150	8.42	<50
ML01442		3.89	1.27	4	4.41	5130	330	<10	670	14.85	<10	30	30	2110	9.09	<50
ML01443		4.24	0.03	4	4.99	820	500	<10	20	14.15	<10	<10	30	2790	9.12	<50
ML01444		3.74	0.04	5	5.18	1650	610	<10	<20	13.25	<10	<10	40	2890	8.86	<50
ML01445		0.13	1.17	23	4.29	9590	590	<10	260	13.80	<10	60	50	12050	11.30	<50
ML01446		3.38	0.28	8	4.95	5450	370	<10	190	14.20	<10	30	40	2800	9.40	<50
ML01447		3.33	0.05	1	5.43	3230	310	<10	30	12.55	<10	20	30	280	8.77	<50
ML01448		5.02	0.02	3	5.48	5360	380	<10	20	13.15	<10	20	40	1510	10.40	<50
ML01449		3.37	0.03	<1	5.15	11750	440	<10	<20	13.20	<10	60	30	190	9.74	<50
ML01450		4.01	0.01	1	5.31	5280	330	<10	<20	12.75	<10	20	30	1230	8.68	<50
ML01451		4.05	0.01	1	5.19	4290	<50	<10	<20	12.95	<10	20	30	380	8.44	<50
ML01452		3.87	0.02	3	4.90	16150	50	<10	20	12.90	<10	80	30	2310	9.51	<50
ML01453		5.29	3.85	5	5.15	5610	1360	<10	690	13.40	<10	60	40	2370	7.70	<50
ML01454		5.43	1.47	5	5.54	4120	780	<10	130	13.10	<10	40	40	2700	6.92	<50
ML01455		5.13	1.46	5	4.78	6410	210	<10	200	14.35	<10	60	40	2090	8.18	<50
ML01456		2.75	0.01	<1	0.11	60	<50	<10	<20	21.5	<10	<10	<10	40	0.49	<50
ML01457		5.49	1.48	8	5.14	3590	50	<10	270	12.55	<10	30	30	3910	7.44	<50
ML01458		5.21	17.25	16	4.56	12250	140	<10	3800	13.90	<10	90	30	3490	8.91	<50
ML01459		5.80	0.84	3	4.47	2220	540	<10	120	13.80	<10	30	30	2990	9.06	<50
ML01460		5.47	0.77	4	4.71	160	660	<10	170	13.80	<10	<10	30	2680	8.17	<50
ML01461		5.39	1.71	5	5.16	5370	<50	<10	280	13.30	<10	40	40	2530	7.92	<50
ML01462		5.16	3.51	13	5.36	9950	340	<10	550	12.80	<10	90	30	5320	8.99	<50
ML01463		5.00	1.78	4	6.01	3380	150	<10	200	12.95	<10	30	40	1570	7.37	<50
ML01464		5.39	4.76	7	5.23	5010	140	<10	620	13.45	<10	40	40	2200	8.08	<50
ML01465		0.13	2.32	10	5.28	10200	1030	<10	320	12.65	<10	70	60	4140	9.32	<50
ML01466		5.02	0.34	<1	5.76	1540	300	<10	40	13.10	<10	10	40	1050	7.60	<50
ML01467		5.55	0.20	1	4.62	2000	690	<10	20	14.30	<10	10	30	680	8.46	<50
ML01468		5.71	0.64	4	5.44	3470	1610	<10	160	13.30	<10	20	40	1350	8.33	<50
ML01469		4.91	0.02	1	5.39	5570	1360	<10	20	13.10	<10	40	40	900	8.01	<50
ML01470		5.95	0.39	<1	5.51	5170	950	<10	80	13.75	<10	50	40	890	8.63	<50
ML01471		5.77	0.04	2	5.56	2470	760	<10	30	14.45	<10	20	40	1190	7.48	<50
ML01472		5.66	0.12	1	5.74	4150	1230	<10	<20	13.80	<10	40	30	640	7.56	<50
ML01473		5.70	1.39	2	5.23	16350	1010	<10	60	13.80	<10	190	40	1120	8.82	<50
ML01474		5.19	0.03	15	5.22	32300	690	<10	20	13.35	<10	320	40	8450	11.40	<50
ML01475		6.81	0.01	3	6.05	3800	1160	<10	<20	13.25	<10	30	40	2410	8.10	<50
ML01476		2.86	0.01	<1	0.14	<50	<50	<10	<20	21.7	<10	<10	10	10	0.47	<50

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Project: Mike Lake: Batch 41

Finalized Date: 29-JUL-2008
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CERTIFICATE OF ANALYSIS VA08098639

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01441		1.0	50	1.19	2200	<10	1.55	20	980	<20	0.3	<50	10	240	<50	0.25
ML01442		0.6	<50	1.22	2910	<10	1.21	10	1100	<20	0.6	<50	10	200	<50	0.24
ML01443		0.9	<50	1.19	2560	<10	1.42	<10	1000	<20	0.7	<50	10	210	<50	0.23
ML01444		1.0	60	1.30	2050	<10	1.60	20	970	20	0.8	<50	10	240	<50	0.26
ML01445		1.0	90	1.22	1790	10	1.14	70	710	20	2.6	<50	10	230	<50	0.20
ML01446		0.8	<50	1.28	2460	<10	1.49	50	1030	20	0.8	<50	10	200	<50	0.26
ML01447		0.7	<50	1.46	2030	<10	1.73	20	1030	30	0.2	<50	10	270	<50	0.27
ML01448		0.8	70	1.46	2090	<10	1.31	30	870	<20	0.5	<50	10	300	<50	0.27
ML01449		0.8	150	1.42	1950	<10	1.38	30	900	20	0.7	<50	10	290	<50	0.25
ML01450		0.7	50	1.34	1880	<10	1.75	20	970	<20	0.8	<50	10	260	<50	0.26
ML01451		0.4	<50	1.25	1940	<10	1.92	20	950	30	0.6	<50	10	270	<50	0.25
ML01452		0.4	80	1.33	1890	<10	1.78	110	1120	<20	1.4	<50	10	270	<50	0.25
ML01453		1.4	140	1.52	1600	<10	1.18	10	870	<20	1.0	<50	10	360	<50	0.24
ML01454		1.2	90	1.46	1420	<10	1.70	20	830	<20	0.8	<50	10	300	<50	0.25
ML01455		0.6	90	1.53	1730	<10	1.61	20	880	20	0.9	<50	10	290	<50	0.26
ML01456		<0.1	<50	11.90	220	<10	0.05	<10	210	<20	<0.1	<50	<10	40	<50	<0.05
ML01457		0.4	<50	1.45	1430	<10	2.08	10	870	30	1.2	<50	10	340	<50	0.23
ML01458		0.5	<50	1.57	1820	<10	1.89	50	630	60	1.2	90	10	420	<50	0.20
ML01459		0.9	<50	1.76	2020	<10	1.47	10	590	<20	0.8	<50	10	350	<50	0.21
ML01460		1.0	50	1.92	1880	<10	1.50	10	610	20	0.6	<50	10	260	<50	0.23
ML01461		0.3	120	1.38	1730	<10	2.10	20	790	20	0.8	<50	10	360	<50	0.23
ML01462		0.7	120	1.44	1740	<10	1.76	30	810	30	1.4	<50	10	280	<50	0.25
ML01463		0.5	60	1.37	1750	<10	2.21	10	890	20	0.4	<50	10	310	<50	0.26
ML01464		0.5	140	1.39	1790	<10	2.06	10	890	20	0.6	<50	10	270	<50	0.24
ML01465		1.3	100	1.36	1710	10	1.26	40	840	40	1.3	<50	10	290	<50	0.25
ML01466		0.8	200	1.40	1800	<10	2.12	200	950	30	0.3	<50	10	290	<50	0.25
ML01467		1.0	180	1.47	1940	<10	1.36	10	720	<20	0.2	<50	10	230	<50	0.21
ML01468		2.0	160	1.33	1490	<10	1.02	10	820	<20	0.4	<50	10	280	<50	0.26
ML01469		1.7	<50	1.23	1440	<10	1.29	10	740	<20	0.4	<50	10	240	<50	0.26
ML01470		1.3	<50	1.38	1640	<10	1.24	10	810	<20	0.4	<50	10	290	<50	0.25
ML01471		1.1	60	1.46	1760	<10	1.32	<10	920	<20	0.4	<50	10	370	<50	0.26
ML01472		1.9	110	1.34	1570	<10	1.35	30	880	20	0.3	<50	10	260	<50	0.23
ML01473		1.7	170	1.37	1800	<10	1.07	180	830	30	0.9	70	10	230	<50	0.21
ML01474		1.2	170	1.25	1570	<10	1.20	160	750	30	2.7	80	10	250	<50	0.21
ML01475		2.0	180	1.49	1540	<10	1.18	10	910	<20	0.6	<50	10	270	<50	0.27
ML01476		<0.1	<50	11.40	200	<10	0.07	<10	180	<20	<0.1	<50	<10	40	<50	<0.05

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 41

Finalized Date: 29-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098639

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML01441		<50	<50	40	<50	110
ML01442		<50	<50	40	720	140
ML01443		<50	<50	40	1070	150
ML01444		<50	<50	50	<50	150
ML01445		<50	<50	40	270	340
ML01446		<50	<50	50	270	150
ML01447		<50	<50	50	<50	100
ML01448		<50	<50	60	<50	120
ML01449		<50	<50	50	<50	80
ML01450		<50	<50	50	6780	110
ML01451		<50	<50	40	500	80
ML01452		<50	<50	40	270	130
ML01453		<50	<50	60	<50	110
ML01454		<50	<50	50	<50	130
ML01455		<50	<50	50	340	130
ML01456		<50	<50	<10	<50	<20
ML01457		<50	<50	40	<50	200
ML01458		<50	<50	50	<50	170
ML01459		<50	<50	50	<50	170
ML01460		<50	<50	40	<50	150
ML01461		<50	<50	40	<50	150
ML01462		<50	<50	50	<50	240
ML01463		<50	<50	50	250	140
ML01464		<50	<50	50	430	130
ML01465		<50	<50	50	1630	220
ML01466		<50	<50	60	<50	170
ML01467		<50	<50	60	<50	80
ML01468		<50	<50	50	<50	100
ML01469		<50	<50	50	<50	80
ML01470		<50	<50	50	<50	90
ML01471		<50	<50	50	<50	100
ML01472		<50	<50	50	<50	80
ML01473		<50	<50	50	<50	100
ML01474		<50	<50	40	3930	260
ML01475		<50	<50	60	<50	130
ML01476		<50	<50	<10	<50	20

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 24-JUL-2008
Account: DYNAMI

CERTIFICATE VA08098041

Project: Mike Lake: Batch 36

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 17-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

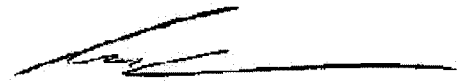
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 36

Finalized Date: 24-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098041

Sample Description	Method	WEI-21	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	0.02	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50	0.1
ML01261		2.70	1	3.97	50	1440	<10	<20	3.52	<10	40	80	170	4.63	<50	1.8
ML01262		2.74	<1	0.11	<50	<50	<10	<20	21.2	<10	<10	<10	20	0.47	<50	<0.1
ML01263		3.88	1	3.14	220	1410	<10	<20	5.72	<10	10	40	180	3.30	<50	2.3
ML01264		3.00	<1	2.89	120	860	<10	<20	4.67	<10	20	40	140	3.77	<50	1.5
ML01265		0.12	5	4.85	8250	1160	<10	200	13.30	<10	70	40	3160	9.19	<50	1.8
ML01266		3.62	<1	3.70	110	710	<10	<20	1.50	<10	10	40	100	3.70	<50	1.5
ML01267		3.24	<1	3.08	<50	730	<10	<20	1.28	<10	10	50	60	2.78	<50	1.5
ML01268		1.84	1	2.12	<50	600	<10	<20	6.94	<10	<10	40	60	2.98	<50	1.1
ML01269		3.28	<1	4.31	70	990	<10	20	6.50	<10	10	50	120	3.94	<50	1.4
ML01270		3.96	<1	3.80	<50	1680	<10	<20	2.87	<10	20	50	80	3.90	<50	1.9
ML01271		3.48	5	3.05	60	1780	<10	20	3.25	<10	10	50	100	4.13	<50	2.1
ML01272		2.88	29	3.36	12450	490	<10	20	12.30	<10	40	20	17200	12.25	<50	0.8
ML01273		1.40	28	3.52	11900	540	<10	30	12.00	<10	50	10	15400	12.20	<50	0.9
ML01274		3.00	6	4.57	3600	1580	<10	<20	8.29	<10	10	40	3860	7.10	<50	2.3
ML01275		3.52	<1	4.11	160	1900	<10	<20	2.89	<10	30	80	430	4.44	<50	2.1
ML01276		2.84	<1	4.80	50	2160	<10	<20	2.39	<10	10	80	140	3.69	<50	2.2
ML01277		4.68	3	4.41	3270	1350	<10	<20	8.03	<10	20	50	2010	6.09	<50	1.7
ML01278		4.82	<1	3.74	60	2050	<10	<20	2.38	<10	10	70	90	3.07	<50	2.3
ML01279		4.84	<1	3.30	50	1490	<10	<20	2.65	<10	10	70	100	2.55	<50	1.8
ML01280		4.30	<1	4.37	<50	920	<10	<20	2.22	<10	10	60	40	3.17	<50	1.6
ML01281		3.32	3	3.39	230	1580	<10	<20	3.42	<10	10	70	130	3.47	<50	2.2
ML01282		2.84	1	0.13	<50	<50	<10	<20	21.2	<10	<10	<10	10	0.42	<50	<0.1
ML01283		3.94	<1	4.21	24800	1250	<10	80	9.61	<10	90	40	410	7.80	<50	1.9
ML01284		3.60	<1	4.68	6230	1970	<10	50	6.66	<10	30	60	250	5.13	<50	3.1
ML01285		4.06	<1	4.50	1610	1030	<10	320	10.75	<10	10	50	770	8.06	<50	1.6
ML01286		3.34	<1	5.07	1220	1390	<10	60	10.60	<10	10	30	140	6.55	<50	2.4
ML01287		4.94	<1	4.19	1030	1960	<10	<20	6.59	<10	10	50	460	4.93	<50	2.6
ML01288		3.54	<1	5.07	1470	1070	<10	20	11.45	<10	10	40	570	6.09	<50	1.6
ML01289		3.34	1	4.62	1050	2250	<10	<20	8.57	<10	10	40	610	6.41	<50	2.6
ML01290		4.58	1	4.15	2440	2220	<10	30	7.45	<10	10	40	610	4.82	<50	3.4
ML01291		3.34	2	3.80	2920	510	<10	40	12.95	<10	10	10	1330	9.07	<50	1.0
ML01292		2.70	3	5.88	1710	400	<10	50	11.50	<10	10	30	470	6.57	<50	0.8
ML01293		3.42	3	6.51	600	80	<10	20	12.05	<10	<10	30	280	7.10	<50	0.3
ML01294		3.56	1	5.63	1040	<50	<10	110	12.60	<10	<10	10	960	7.94	<50	0.3
ML01295		0.12	6	4.90	8340	1170	<10	220	13.65	<10	70	30	3400	9.37	<50	1.7
ML01296		3.02	<1	6.18	1030	60	<10	50	12.40	<10	10	20	320	7.84	<50	0.4

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To: **DYNAMITE RESOURCES LTD.**
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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 36

Finalized Date: 24-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098041

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl
	Units	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05	50
ML01261		<50	1.63	280	<10	1.43	80	1990	30	1.7	<50	10	320	<50	0.75	<50
ML01262		<50	12.45	200	<10	0.08	<10	170	20	<0.1	<50	<10	30	<50	<0.05	<50
ML01263		<50	1.31	700	<10	0.81	10	940	<20	0.6	<50	10	220	<50	0.58	<50
ML01264		<50	1.36	440	<10	0.91	20	1120	20	1.0	<50	10	250	<50	0.48	<50
ML01265		200	1.39	2510	10	0.93	30	890	30	1.4	<50	10	230	<50	0.24	<50
ML01266		<50	1.57	270	<10	0.87	20	1080	<20	0.6	<50	10	160	<50	0.49	<50
ML01267		<50	1.27	200	<10	0.66	30	860	20	0.5	<50	10	150	<50	0.36	<50
ML01268		<50	0.92	820	<10	0.52	10	890	<20	0.4	<50	10	130	<50	0.47	<50
ML01269		<50	2.23	390	<10	1.47	10	1270	40	0.9	<50	10	350	<50	0.77	<50
ML01270		<50	1.69	220	<10	1.12	30	1720	<20	1.0	<50	10	260	<50	0.60	<50
ML01271		<50	1.39	290	<10	1.10	30	1590	20	1.3	<50	10	270	<50	0.64	<50
ML01272		<50	1.14	2140	<10	1.09	60	1120	20	4.4	<50	10	210	<50	0.46	<50
ML01273		<50	1.12	2300	<10	1.09	70	1110	30	4.4	<50	10	230	<50	0.47	<50
ML01274		<50	1.35	1410	<10	1.22	30	1300	30	1.8	<50	10	300	<50	0.79	<50
ML01275		<50	1.37	190	<10	0.91	70	1900	30	1.5	<50	10	270	<50	0.63	<50
ML01276		<50	1.32	110	<10	0.67	30	1290	<20	1.2	<50	10	290	<50	0.42	<50
ML01277		<50	1.38	1070	<10	1.06	20	1640	<20	1.2	<50	10	310	<50	0.62	<50
ML01278		<50	1.09	250	<10	0.75	30	1140	<20	0.7	<50	10	250	<50	0.49	<50
ML01279		<50	1.11	260	<10	0.64	20	980	20	0.5	<50	10	230	<50	0.44	<50
ML01280		<50	1.55	320	<10	0.65	10	930	20	0.3	<50	10	230	<50	0.46	<50
ML01281		<50	1.08	460	<10	0.63	30	1030	20	0.8	<50	10	270	<50	0.44	<50
ML01282		<50	9.91	180	<10	0.07	<10	190	<20	<0.1	<50	<10	40	<50	<0.05	<50
ML01283		<50	1.75	1760	20	0.86	40	1380	30	1.5	100	10	210	<50	0.41	<50
ML01284		<50	2.12	570	10	0.96	40	1640	30	1.9	<50	10	290	<50	0.48	<50
ML01285		<50	2.16	2080	<10	1.11	180	1320	60	0.7	<50	10	250	<50	0.39	<50
ML01286		<50	2.17	2150	<10	1.40	<10	1170	20	0.3	<50	10	220	<50	0.45	<50
ML01287		<50	2.28	500	<10	1.20	40	1300	40	1.8	<50	10	360	<50	0.50	<50
ML01288		<50	2.38	1590	<10	1.69	20	2010	30	0.3	<50	10	220	<50	0.46	<50
ML01289		<50	2.13	1430	<10	1.14	30	1510	20	1.2	<50	10	280	<50	0.48	<50
ML01290		<50	2.12	750	<10	1.13	30	1960	30	1.3	<50	10	290	<50	0.47	<50
ML01291		50	2.07	2230	<10	1.21	20	1110	20	0.4	<50	10	190	<50	0.28	<50
ML01292		<50	1.75	1690	<10	2.15	20	1400	40	0.2	<50	10	290	<50	0.34	<50
ML01293		<50	1.60	1930	<10	2.54	10	990	70	0.1	<50	10	330	<50	0.31	<50
ML01294		<50	1.45	2170	<10	2.27	20	1260	40	0.2	<50	10	280	<50	0.24	<50
ML01295		200	1.41	2540	10	0.85	30	910	40	1.3	<50	10	230	<50	0.23	<50
ML01296		<50	1.47	2220	<10	2.47	10	1400	60	0.1	<50	10	300	<50	0.26	<50

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To: DYNAMITE RESOURCES LTD.
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 36

Finalized Date: 24-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098041

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	Au-AA25
	Analyte	U	V	W	Zn	Au
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	10	50	20	0.01
ML01261		<50	290	<50	80	0.01
ML01262		<50	10	<50	20	<0.01
ML01263		<50	100	<50	30	0.01
ML01264		<50	100	<50	30	0.01
ML01265		<50	60	<50	160	0.78
ML01266		<50	110	<50	20	0.01
ML01267		<50	90	<50	20	<0.01
ML01268		<50	60	<50	30	<0.01
ML01269		<50	160	<50	50	0.01
ML01270		<50	240	<50	30	0.01
ML01271		<50	250	<50	30	0.01
ML01272		<50	100	<50	390	0.01
ML01273		<50	100	<50	390	0.02
ML01274		<50	140	<50	150	<0.01
ML01275		<50	190	<50	70	0.01
ML01276		<50	590	<50	20	0.01
ML01277		<50	180	80	100	<0.01
ML01278		<50	100	<50	20	0.01
ML01279		<50	90	<50	30	0.01
ML01280		<50	90	<50	40	0.01
ML01281		<50	130	<50	40	0.01
ML01282		<50	<10	<50	<20	<0.01
ML01283		<50	120	<50	80	0.01
ML01284		<50	170	<50	50	<0.01
ML01285		<50	120	<50	180	2.27
ML01286		<50	160	<50	100	0.37
ML01287		<50	180	<50	60	0.02
ML01288		<50	140	<50	90	0.05
ML01289		<50	120	<50	90	0.02
ML01290		<50	170	<50	80	0.05
ML01291		<50	90	<50	110	0.08
ML01292		<50	90	<50	110	0.06
ML01293		<50	60	<50	130	0.04
ML01294		<50	50	<50	150	0.21
ML01295		<50	60	<50	160	0.73
ML01296		<50	50	<50	140	0.10

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To: DYNAMITE RESOURCES LTD.
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VANCOUVER BC V6B 1L8

Finalized Date: 23-JUL-2008
Account: DYNAMI

CERTIFICATE VA08098040

Project: Mike Lake: Batch 39

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 17-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

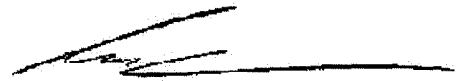
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 39

Finalized Date: 23-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098040

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML01369		3.60	0.02	<1	4.82	2990	470	<10	60	12.55	<10	20	80	400	8.11	<50
ML01370		0.12	0.67	5	4.82	8120	1160	<10	220	13.55	<10	70	40	3360	9.29	<50
ML01371		3.64	0.01	<1	5.47	590	640	<10	50	12.30	<10	<10	30	460	7.33	<50
ML01372		3.52	0.01	<1	4.18	1720	160	<10	20	12.80	<10	<10	20	430	8.26	<50
ML01373		3.54	0.08	6	5.02	6400	<50	<10	120	12.55	<10	20	20	3330	8.55	<50
ML01374		3.40	0.09	4	5.46	3230	<50	<10	110	12.55	<10	10	30	3160	8.04	<50
ML01375		2.68	<0.01	<1	0.12	60	<50	<10	<20	21.2	<10	<10	<10	70	0.47	<50
ML01376		3.64	0.04	4	5.03	3650	<50	<10	80	12.55	<10	10	30	2240	8.33	<50
ML01377		2.82	<0.01	<1	5.54	1670	<50	<10	20	13.95	<10	<10	30	580	9.01	<50
ML01378		2.90	<0.01	<1	5.73	6520	410	<10	<20	11.55	<10	40	40	40	7.70	<50
ML01379		3.74	<0.01	2	6.13	6700	1180	<10	<20	10.95	<10	60	30	260	7.91	<50
ML01380		2.78	<0.01	<1	5.92	440	660	<10	<20	10.30	<10	<10	40	330	7.05	<50
ML01381		2.60	<0.01	2	4.39	490	1810	<10	<20	5.21	<10	20	70	410	6.60	<50
ML01382		1.28	<0.01	<1	4.48	590	1840	<10	<20	5.11	<10	20	70	720	7.16	<50
ML01383		3.82	<0.01	4	3.50	150	1690	<10	<20	3.72	<10	20	70	170	5.37	<50
ML01384		3.48	<0.01	1	3.18	230	1780	<10	<20	4.59	<10	10	70	320	3.91	<50
ML01385		3.98	<0.01	2	4.63	60	1640	<10	<20	9.66	<10	<10	50	1300	6.43	<50
ML01386		5.74	0.02	8	5.54	1990	1940	<10	<20	10.05	<10	10	40	4430	5.99	<50
ML01387		5.66	1.27	9	5.83	4740	1180	<10	520	11.10	<10	40	40	3640	7.10	<50
ML01388		4.48	0.01	3	5.71	560	590	<10	<20	12.40	<10	10	30	1110	6.86	<50
ML01389		5.48	0.02	<1	5.29	90	2120	<10	<20	12.15	<10	10	30	210	3.45	<50
ML01390		5.20	0.03	3	5.27	450	70	<10	40	14.60	<10	<10	30	1500	6.64	<50
ML01391		5.42	0.02	3	5.53	1290	1330	<10	50	12.90	<10	10	40	1920	6.90	<50
ML01392		5.30	<0.01	2	4.20	1950	2380	<10	20	7.04	<10	20	40	1620	7.44	<50
ML01393		5.02	<0.01	2	5.74	1160	1720	<10	<20	10.30	<10	10	30	1160	5.42	<50
ML01394		5.40	0.01	3	5.38	6050	410	<10	110	14.00	<10	30	30	140	7.26	<50
ML01395		5.54	0.01	3	4.80	9670	300	<10	250	14.70	<10	20	20	1850	8.90	<50
ML01396		0.12	1.60	12	4.65	13650	890	<10	300	14.05	<10	130	40	6590	10.20	<50
ML01397		5.52	0.01	2	4.54	4650	850	<10	100	14.80	<10	10	30	2240	8.71	<50
ML01398		5.40	0.04	15	4.27	15950	870	<10	1000	12.85	<10	50	20	6870	10.60	<50
ML01399		5.48	0.02	10	4.42	4640	1010	<10	700	14.15	<10	10	20	6030	8.95	<50
ML01400		2.86	<0.01	<1	0.16	80	<50	<10	<20	21.3	<10	<10	<10	120	0.52	<50
ML01401		5.26	0.02	7	4.32	6190	870	<10	570	13.80	<10	20	20	3960	9.61	<50
ML01402		5.78	0.34	29	3.60	15600	440	<10	1950	12.40	<10	60	10	13100	13.30	<50
ML01403		4.68	0.17	12	3.99	10950	500	<10	720	13.30	<10	30	20	5650	11.60	<50
ML01404		4.48	0.18	10	4.02	18200	320	<10	530	13.25	<10	60	20	4450	12.40	<50

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TO: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 39

Finalized Date: 23-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098040

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01369		1.0	50	1.54	1840	<10	1.65	150	850	50	0.3	<50	10	250	<50	0.23
ML01370		1.8	190	1.40	2520	10	0.92	40	930	40	1.4	<50	10	230	<50	0.23
ML01371		1.1	50	1.46	2100	<10	1.85	<10	830	60	0.2	<50	10	330	<50	0.27
ML01372		0.4	70	1.54	1870	<10	1.14	10	710	20	0.8	<50	10	230	<50	0.23
ML01373		0.3	<50	1.47	2470	<10	1.61	10	770	20	1.1	50	10	230	<50	0.24
ML01374		0.2	<50	1.42	3720	<10	1.51	<10	820	40	0.8	<50	10	220	<50	0.26
ML01375		<0.1	<50	12.35	210	<10	0.11	<10	180	20	<0.1	<50	<10	50	<50	<0.05
ML01376		0.2	<50	1.55	3900	<10	1.29	10	870	40	0.9	<50	10	170	<50	0.25
ML01377		<0.1	<50	1.27	7670	<10	0.37	10	820	20	0.6	<50	10	60	<50	0.23
ML01378		0.8	<50	1.53	3930	<10	1.50	40	910	40	0.4	<50	10	180	<50	0.28
ML01379		1.7	<50	1.48	4900	<10	0.80	350	820	30	0.5	<50	10	160	<50	0.25
ML01380		1.3	<50	1.71	1380	<10	2.12	20	960	30	0.2	<50	10	260	<50	0.34
ML01381		2.7	<50	2.03	540	<10	1.34	60	1590	20	2.1	<50	10	320	<50	0.96
ML01382		2.7	<50	2.05	530	<10	1.37	70	1550	30	2.3	50	10	330	<50	0.99
ML01383		2.3	<50	1.57	250	<10	1.44	50	1360	30	1.9	<50	10	330	<50	0.86
ML01384		2.2	<50	1.51	410	<10	1.19	40	1060	20	1.1	<50	10	350	<50	0.74
ML01385		2.3	<50	1.47	2880	<10	0.52	20	1150	40	0.7	<50	10	200	<50	0.65
ML01386		2.8	<50	1.60	1130	<10	1.77	20	1010	30	0.9	<50	10	290	<50	0.31
ML01387		2.2	<50	1.55	1330	<10	1.95	20	1000	60	1.1	<50	10	250	<50	0.28
ML01388		1.4	<50	1.38	1660	<10	2.20	<10	930	<20	0.3	<50	10	250	<50	0.29
ML01389		3.9	<50	1.34	610	<10	1.06	10	1020	20	0.3	<50	10	300	<50	0.28
ML01390		0.4	<50	1.28	2500	<10	1.81	<10	830	60	0.4	<50	10	210	<50	0.27
ML01391		2.2	<50	1.46	2820	<10	1.05	<10	900	50	0.7	<50	10	220	<50	0.29
ML01392		4.2	<50	1.37	770	<10	0.90	20	840	20	2.4	<50	10	300	<50	0.30
ML01393		2.9	<50	1.40	1070	<10	1.35	20	720	20	0.5	<50	10	250	<50	0.29
ML01394		1.0	<50	1.27	1860	<10	1.85	<10	920	50	0.4	<50	10	250	<50	0.26
ML01395		0.8	<50	1.16	1880	<10	1.82	<10	850	30	0.9	<50	10	230	<50	0.22
ML01396		1.3	190	1.28	2350	10	1.18	50	850	40	2.0	<50	10	220	<50	0.21
ML01397		1.6	50	1.08	2040	<10	1.47	<10	800	<20	0.7	<50	10	240	<50	0.23
ML01398		1.7	80	1.16	1990	<10	1.29	10	840	30	2.2	50	10	200	<50	0.21
ML01399		1.9	<50	1.12	2230	<10	1.20	10	780	20	1.3	<50	10	210	<50	0.21
ML01400		<0.1	<50	12.50	220	<10	0.06	<10	150	<20	<0.1	<50	<10	50	<50	<0.05
ML01401		1.7	50	1.20	2340	<10	1.28	10	760	40	1.3	<50	10	210	<50	0.21
ML01402		1.0	50	1.05	2350	<10	1.36	10	830	30	3.5	60	<10	230	<50	0.17
ML01403		1.2	80	1.05	2910	10	1.45	<10	840	20	2.2	<50	10	260	<50	0.19
ML01404		0.9	60	1.05	2710	10	1.59	10	860	40	2.4	50	10	250	<50	0.20

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 39

CERTIFICATE OF ANALYSIS VA08098040

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML01369		<50	<50	50	<50	360
ML01370		<50	<50	50	<50	180
ML01371		<50	<50	50	<50	120
ML01372		<50	<50	40	<50	70
ML01373		<50	<50	40	<50	170
ML01374		<50	<50	50	<50	170
ML01375		<50	<50	<10	<50	<20
ML01376		<50	<50	40	470	150
ML01377		<50	<50	50	<50	130
ML01378		<50	<50	60	<50	110
ML01379		<50	<50	60	<50	110
ML01380		<50	<50	60	<50	80
ML01381		<50	<50	180	<50	60
ML01382		<50	<50	180	<50	80
ML01383		<50	<50	180	<50	20
ML01384		<50	<50	140	<50	50
ML01385		<50	<50	120	<50	130
ML01386		<50	<50	60	<50	180
ML01387		<50	<50	60	<50	160
ML01388		<50	<50	60	<50	100
ML01389		<50	<50	60	<50	60
ML01390		<50	<50	60	<50	130
ML01391		<50	<50	70	1010	120
ML01392		<50	<50	70	<50	110
ML01393		<50	<50	60	<50	110
ML01394		<50	<50	50	<50	70
ML01395		<50	<50	40	<50	110
ML01396		<50	<50	50	<50	220
ML01397		<50	<50	40	<50	110
ML01398		<50	<50	40	<50	220
ML01399		<50	<50	40	<50	210
ML01400		<50	<50	<10	<50	<20
ML01401		<50	<50	40	<50	160
ML01402		<50	<50	40	<50	370
ML01403		<50	<50	40	180	220
ML01404		<50	<50	40	210	200

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 24-JUL-2008
Account: DYNAMI

CERTIFICATE VA08098009

Project: Mike Lake: Batch 38

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 17-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 38

Finalized Date: 24-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098009

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML01333		2.10	0.30	2	4.44	2750	<50	<10	150	13.50	<10	40	60	880	8.87	<50
ML01334		2.70	0.34	2	4.49	10250	50	<10	180	12.85	<10	40	30	1330	7.90	<50
ML01335		0.12	1.61	14	4.57	13250	880	<10	290	13.80	<10	120	50	6450	9.97	<50
ML01336		3.60	0.19	1	3.63	4420	690	<10	190	14.65	<10	20	40	930	7.88	<50
ML01337		3.54	0.16	6	2.99	2390	380	<10	120	13.30	<10	10	30	3110	10.20	<50
ML01338		2.50	0.56	7	4.05	1680	710	<10	360	14.30	<10	10	40	3710	10.10	<50
ML01339		4.50	0.29	4	4.28	600	1500	<10	190	13.20	<10	<10	40	1420	7.81	<50
ML01340		3.86	0.30	6	4.19	8110	1250	<10	130	15.35	<10	20	30	3500	8.31	<50
ML01341		4.12	0.42	10	4.59	200	3110	<10	240	11.65	<10	<10	40	4690	7.51	<50
ML01342		3.46	0.08	1	5.07	530	2740	<10	40	11.65	<10	<10	40	1050	7.90	<50
ML01343		3.04	0.04	<1	5.16	200	1400	<10	80	13.25	<10	<10	40	780	6.87	<50
ML01344		3.46	0.07	3	4.86	730	2150	<10	130	11.95	<10	10	40	1450	7.13	<50
ML01345		2.82	<0.01	<1	0.12	<50	<50	<10	<20	21.4	<10	<10	<10	40	0.48	<50
ML01346		4.24	0.04	3	4.89	8230	530	<10	50	14.45	<10	40	30	3030	8.12	<50
ML01347		3.80	0.02	<1	4.75	1970	2350	<10	30	12.30	<10	<10	30	430	6.85	<50
ML01348		3.48	0.01	2	4.94	230	2430	<10	50	11.20	<10	<10	40	960	7.18	<50
ML01349		3.42	0.01	1	4.90	730	2350	<10	50	10.65	<10	<10	40	1030	7.80	<50
ML01350		3.52	0.01	1	4.91	90	2830	<10	<20	9.42	<10	<10	40	900	8.22	<50
ML01351		3.60	<0.01	5	4.73	90	740	<10	<20	13.10	<10	<10	40	2050	9.29	<50
ML01352		3.58	0.02	5	4.26	970	320	<10	140	15.05	<10	10	40	2540	9.77	<50
ML01353		3.54	<0.01	1	4.17	2940	940	<10	20	12.40	<10	10	40	790	9.01	<50
ML01354		4.02	0.03	5	3.90	1070	210	<10	80	15.60	<10	<10	40	3470	10.05	<50
ML01355		2.72	<0.01	<1	0.10	<50	<50	<10	<20	21.2	<10	<10	<10	80	0.47	<50
ML01356		1.64	<0.01	1	4.77	2020	2370	<10	30	12.65	<10	10	40	400	7.05	<50
ML01357		4.40	0.06	7	3.89	3120	190	<10	180	16.05	<10	20	40	1790	8.72	<50
ML01358		0.12	1.43	13	4.52	13100	890	<10	280	13.75	<10	120	60	6350	9.98	<50
ML01359		3.16	0.01	3	4.53	3720	650	<10	80	13.85	<10	20	30	2210	7.70	<50
ML01360		4.64	0.04	3	4.36	310	1400	<10	130	12.45	<10	<10	50	2020	8.00	<50
ML01361		3.62	0.06	4	4.55	840	<50	<10	190	14.95	<10	<10	40	2640	8.52	<50
ML01362		3.94	0.07	8	5.14	1330	50	<10	150	14.60	<10	10	40	4050	9.50	<50
ML01363		3.48	0.12	4	4.19	3160	<50	<10	200	15.65	<10	10	30	1800	8.66	<50
ML01364		3.76	0.19	10	4.00	6410	<50	<10	500	15.70	<10	20	30	4160	9.67	<50
ML01365		1.92	0.25	15	3.77	4170	<50	<10	570	14.85	<10	20	30	6460	9.91	<50
ML01366		3.74	0.10	8	4.47	9430	<50	<10	250	14.20	<10	50	30	3590	9.12	<50
ML01367		2.54	0.04	4	3.58	8900	<50	<10	70	15.15	<10	40	40	1420	8.71	<50
ML01368		2.96	0.05	5	4.90	5550	<50	<10	100	12.95	<10	20	30	2320	8.16	<50

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Project: Mike Lake: Batch 38

Finalized Date: 24-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098009

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01333		0.3	50	1.78	1980	<10	1.77	70	930	50	0.7	<50	10	410	<50	0.19
ML01334		0.3	110	1.51	1170	<10	1.56	20	750	<20	1.7	50	10	320	<50	0.19
ML01335		1.4	190	1.20	2210	10	1.03	60	880	20	1.9	<50	10	220	<50	0.21
ML01336		1.2	60	1.98	1560	<10	1.18	20	840	<20	0.9	<50	10	200	<50	0.18
ML01337		0.6	90	1.88	2130	<10	0.63	10	850	<20	2.4	<50	10	130	<50	0.18
ML01338		1.0	60	1.63	4130	<10	0.33	10	820	20	2.2	<50	10	120	<50	0.20
ML01339		2.0	80	1.50	1670	<10	1.00	10	980	50	1.7	<50	10	210	<50	0.20
ML01340		1.6	110	1.29	3330	<10	0.41	40	820	20	1.8	<50	10	160	<50	0.18
ML01341		3.7	80	1.37	1450	<10	0.60	10	780	<20	1.8	<50	10	240	<50	0.22
ML01342		3.7	120	1.32	1690	<10	0.84	20	730	40	2.0	<50	10	260	<50	0.24
ML01343		2.0	100	1.30	1350	<10	1.63	20	850	40	1.4	<50	10	280	<50	0.24
ML01344		2.8	130	1.40	1830	<10	0.83	10	850	<20	1.1	<50	10	230	<50	0.26
ML01345		0.1	<50	12.15	190	<10	0.05	<10	220	<20	<0.1	<50	<10	40	<50	<0.05
ML01346		0.8	100	1.29	4300	<10	0.50	30	860	20	1.5	60	10	130	<50	0.21
ML01347		2.4	60	1.48	1430	<10	0.86	20	840	40	0.8	<50	10	260	<50	0.23
ML01348		3.6	80	1.36	1440	<10	0.87	10	790	20	1.0	<50	10	260	<50	0.24
ML01349		3.5	60	1.33	1530	<10	0.96	20	720	30	1.6	<50	10	270	<50	0.25
ML01350		4.1	70	1.40	1440	<10	0.72	10	820	30	1.2	<50	10	270	<50	0.25
ML01351		1.2	<50	1.46	3830	<10	0.89	<10	800	20	1.4	<50	10	170	<50	0.24
ML01352		0.6	<50	1.47	4040	<10	0.80	20	840	30	1.5	<50	10	150	<50	0.21
ML01353		1.5	70	1.52	2710	<10	0.75	10	790	<20	0.8	<50	10	170	<50	0.23
ML01354		0.4	60	1.43	4630	<10	0.44	10	830	40	1.6	<50	10	120	<50	0.20
ML01355		<0.1	<50	12.10	220	<10	<0.05	<10	150	<20	<0.1	<50	<10	40	<50	<0.05
ML01356		3.1	60	1.54	1430	<10	1.00	<10	820	20	0.9	<50	10	260	<50	0.23
ML01357		0.4	<50	1.48	3670	<10	0.58	20	840	<20	1.6	<50	10	130	<50	0.19
ML01358		1.4	190	1.23	2210	10	1.10	60	870	40	2.0	<50	10	210	<50	0.21
ML01359		1.2	<50	1.41	2480	<10	0.82	20	830	<20	1.0	<50	10	190	<50	0.22
ML01360		2.1	90	1.54	1910	<10	0.88	10	820	<20	1.0	<50	10	200	<50	0.23
ML01361		0.1	<50	1.01	6770	<10	0.19	10	710	<20	1.0	<50	10	60	<50	0.21
ML01362		0.1	<50	0.99	7570	<10	0.20	<10	720	<20	1.6	<50	10	60	<50	0.18
ML01363		<0.1	<50	1.14	6540	<10	0.13	10	770	<20	0.8	<50	10	60	<50	0.20
ML01364		<0.1	<50	1.11	5850	<10	0.18	10	770	<20	1.6	50	10	70	<50	0.20
ML01365		<0.1	<50	1.08	5530	<10	0.20	10	800	<20	2.1	50	10	70	<50	0.20
ML01366		0.1	<50	1.18	4410	<10	0.72	10	840	<20	1.6	50	10	150	<50	0.20
ML01367		<0.1	<50	0.95	5990	<10	0.14	30	790	<20	1.3	50	10	60	<50	0.21
ML01368		0.3	50	1.22	2090	<10	1.58	<10	870	20	1.1	<50	10	250	<50	0.21

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 38

Finalized Date: 24-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098009

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML01333		<50	<50	40	<50	180
ML01334		<50	<50	30	<50	90
ML01335		<50	<50	40	<50	220
ML01336		<50	<50	40	<50	70
ML01337		<50	<50	40	270	130
ML01338		<50	<50	40	<50	190
ML01339		<50	<50	40	<50	80
ML01340		<50	<50	40	<50	150
ML01341		<50	<50	40	<50	160
ML01342		<50	<50	40	<50	80
ML01343		<50	<50	40	<50	70
ML01344		<50	<50	40	<50	100
ML01345		<50	<50	<10	<50	<20
ML01346		<50	<50	50	<50	160
ML01347		<50	<50	50	<50	80
ML01348		<50	<50	40	<50	90
ML01349		<50	<50	50	<50	90
ML01350		<50	<50	50	<50	120
ML01351		<50	<50	40	330	160
ML01352		<50	<50	40	80	160
ML01353		<50	<50	40	<50	120
ML01354		<50	<50	40	<50	200
ML01355		<50	<50	<10	<50	<20
ML01356		<50	<50	40	<50	70
ML01357		<50	<50	40	<50	120
ML01358		<50	<50	50	<50	240
ML01359		<50	<50	50	660	130
ML01360		<50	<50	40	<50	100
ML01361		<50	<50	40	890	190
ML01362		<50	<50	40	3350	230
ML01363		<50	<50	40	780	150
ML01364		<50	<50	40	210	200
ML01365		<50	<50	40	<50	280
ML01366		<50	<50	40	190	200
ML01367		<50	<50	40	<50	140
ML01368		<50	<50	40	590	150

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Finalized Date: 23-JUL-2008
Account: DYNAMI

CERTIFICATE VA08098008

Project: Mike Lake: Batch 37

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 17-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

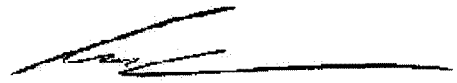
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 37

Finalized Date: 23-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098008

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML01297		2.64	0.07	<1	4.89	780	100	<10	30	13.15	<10	40	60	580	9.16	<50
ML01298		3.86	0.17	1	4.11	1280	<50	<10	80	12.90	<10	10	20	980	10.10	<50
ML01299		2.78	0.11	2	4.55	600	<50	<10	140	12.55	<10	<10	20	940	9.34	<50
ML01300		2.32	0.09	<1	4.33	810	<50	<10	90	13.60	<10	10	20	1110	9.91	<50
ML01301		1.88	0.01	2	7.44	970	360	<10	<20	12.50	<10	20	20	310	4.68	<50
ML01302		2.86	<0.01	<1	0.12	<50	<50	<10	<20	21.6	<10	<10	<10	30	0.46	<50
ML01303		4.92	0.01	<1	5.18	150	<50	<10	30	12.90	<10	<10	30	390	8.88	<50
ML01304		3.02	0.12	3	5.31	1920	<50	<10	100	12.25	<10	10	40	2170	9.53	<50
ML01305		0.12	1.67	12	4.58	13500	890	<10	290	13.85	<10	120	60	6520	10.00	<50
ML01306		2.54	0.04	1	5.14	1370	80	<10	<20	13.20	<10	10	30	460	9.85	<50
ML01307		2.82	0.05	<1	5.21	570	60	<10	20	13.00	<10	<10	30	420	9.52	<50
ML01308		2.74	0.23	2	5.54	500	<50	<10	130	12.55	<10	<10	30	740	8.93	<50
ML01309		2.46	0.20	3	4.91	690	<50	<10	80	13.15	<10	<10	30	1620	9.45	<50
ML01310		2.98	0.13	<1	5.28	80	<50	<10	90	13.05	<10	<10	40	1160	8.73	<50
ML01311		2.82	0.22	4	4.57	350	<50	<10	190	13.40	<10	10	40	2500	9.63	<50
ML01312		4.18	0.63	10	4.95	1480	50	<10	450	12.45	<10	10	40	6270	9.16	<50
ML01313		4.56	0.08	<1	5.96	1150	140	<10	90	12.00	<10	10	20	760	7.29	<50
ML01314		5.00	0.01	<1	7.00	1020	480	<10	<20	9.57	<10	30	20	880	7.00	<50
ML01315		4.30	<0.01	1	6.41	1960	560	<10	<20	11.75	<10	30	40	970	5.42	<50
ML01316		4.42	0.05	2	6.26	1760	430	<10	100	11.75	<10	30	40	1660	6.14	<50
ML01317		2.92	0.04	1	6.20	100	130	<10	100	11.80	<10	<10	40	390	7.11	<50
ML01318		4.46	0.01	<1	5.98	90	160	<10	20	11.90	<10	10	40	300	7.20	<50
ML01319		3.04	0.03	3	5.97	80	140	<10	110	11.75	<10	10	40	1110	7.16	<50
ML01320		5.08	0.49	15	5.57	21400	<50	10	990	11.20	<10	100	40	5900	9.34	<50
ML01321		4.58	0.01	<1	4.90	380	60	<10	40	13.15	<10	<10	40	1030	8.88	<50
ML01322		5.30	0.01	3	5.24	260	<50	<10	20	13.05	<10	<10	40	210	8.29	<50
ML01323		5.16	0.01	1	4.94	860	<50	<10	<20	12.75	<10	<10	30	530	8.45	<50
ML01324		4.94	0.02	<1	5.12	380	<50	<10	<20	13.05	<10	<10	40	240	8.46	<50
ML01325		2.72	<0.01	<1	0.14	<50	<50	<10	<20	21.5	<10	<10	<10	30	0.54	<50
ML01326		4.66	<0.01	1	5.17	<50	80	<10	<20	12.65	<10	<10	40	30	7.85	<50
ML01327		5.02	<0.01	3	5.98	850	1110	<10	<20	8.70	<10	40	<10	2140	11.20	<50
ML01328		0.12	0.73	7	4.90	8220	1180	<10	210	13.70	<10	80	50	3380	9.42	<50
ML01329		4.42	0.01	<1	5.75	440	260	<10	<20	14.15	<10	10	30	140	6.92	<50
ML01330		2.26	<0.01	1	5.46	380	280	<10	<20	14.25	<10	10	40	120	7.16	<50
ML01331		4.68	0.11	<1	4.02	1170	420	<10	40	14.85	<10	10	30	420	8.91	<50
ML01332		4.12	0.08	<1	3.57	4300	750	<10	40	14.80	<10	20	30	170	9.47	<50

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Project: Mike Lake: Batch 37

Finalized Date: 23-JUL-2008
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CERTIFICATE OF ANALYSIS VA08098008

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01297		0.5	<50	1.50	2480	<10	2.09	60	1090	30	0.2	<50	10	290	<50	0.21
ML01298		0.3	<50	1.55	2880	<10	1.81	20	1180	<20	0.3	<50	10	250	<50	0.17
ML01299		0.3	<50	1.40	2540	<10	2.01	10	1090	<20	0.2	<50	10	250	<50	0.20
ML01300		0.3	<50	1.55	2450	<10	1.86	<10	1280	<20	0.3	<50	10	240	<50	0.17
ML01301		0.9	<50	3.44	850	<10	0.91	30	2710	40	0.5	<50	20	400	<50	1.89
ML01302		<0.1	<50	12.15	200	<10	0.06	<10	190	<20	<0.1	<50	<10	40	<50	<0.05
ML01303		0.3	<50	1.48	2280	<10	2.17	<10	1200	<20	0.3	<50	10	250	<50	0.25
ML01304		0.3	60	1.32	2310	<10	2.38	20	1050	20	0.9	<50	10	250	<50	0.24
ML01305		1.4	190	1.21	2210	10	1.11	70	900	20	2.0	<50	10	220	<50	0.21
ML01306		0.4	60	1.41	2670	<10	2.03	10	960	<20	0.2	<50	10	230	<50	0.24
ML01307		0.4	90	1.32	2620	<10	2.09	10	970	<20	0.3	<50	10	270	<50	0.25
ML01308		0.3	100	1.26	2400	<10	2.30	<10	1060	30	0.2	<50	10	280	<50	0.25
ML01309		0.3	80	1.36	2460	<10	1.97	10	980	<20	0.4	<50	10	250	<50	0.25
ML01310		0.3	<50	1.34	2280	<10	2.25	10	1140	20	0.4	<50	10	420	<50	0.24
ML01311		0.3	<50	1.47	2470	<10	2.02	20	1310	20	0.6	<50	10	380	<50	0.21
ML01312		0.3	<50	1.36	2080	<10	2.35	30	990	<20	1.3	<50	10	360	<50	0.21
ML01313		0.5	<50	1.85	1740	<10	2.35	10	1530	<20	0.4	<50	10	350	<50	0.56
ML01314		0.9	<50	3.77	610	<10	1.42	20	2700	<20	2.3	<50	20	450	<50	1.76
ML01315		0.7	<50	3.43	740	<10	1.73	30	2850	<20	1.4	<50	20	410	<50	1.68
ML01316		0.6	<50	2.60	1210	<10	2.45	30	2170	20	0.9	<50	20	380	<50	1.27
ML01317		0.4	<50	1.55	1860	<10	2.84	<10	790	<20	0.1	<50	10	370	<50	0.32
ML01318		0.4	<50	1.56	1830	<10	2.82	<10	780	20	0.1	<50	10	340	<50	0.32
ML01319		0.4	<50	1.50	1740	<10	3.05	<10	890	20	0.2	<50	10	400	<50	0.29
ML01320		0.2	<50	0.71	5520	<10	1.57	20	620	<20	2.2	100	10	180	<50	0.33
ML01321		0.3	80	1.72	2160	<10	1.98	<10	1020	<20	0.2	<50	10	250	<50	0.26
ML01322		0.3	50	1.73	2230	<10	2.08	<10	810	30	0.1	<50	10	290	<50	0.26
ML01323		0.3	<50	1.70	1960	<10	1.96	10	740	30	0.4	<50	10	270	<50	0.24
ML01324		0.3	50	1.84	2270	<10	2.02	10	820	30	0.1	<50	10	260	<50	0.27
ML01325		<0.1	<50	12.05	220	<10	0.06	<10	190	<20	<0.1	<50	<10	40	<50	<0.05
ML01326		0.4	<50	1.86	1860	<10	1.99	10	860	<20	0.1	<50	10	290	<50	0.25
ML01327		1.1	<50	1.90	480	<10	1.93	10	2970	20	5.3	<50	10	610	<50	1.63
ML01328		1.8	200	1.35	2450	10	0.83	40	960	30	1.4	<50	10	240	<50	0.27
ML01329		0.5	<50	3.00	1850	<10	1.12	10	1260	<20	0.3	<50	10	380	<50	0.61
ML01330		0.5	<50	3.09	1860	<10	0.98	10	1190	<20	0.4	<50	10	350	<50	0.58
ML01331		0.7	<50	2.47	2500	<10	1.16	320	830	40	0.2	<50	10	320	<50	0.21
ML01332		1.2	<50	2.21	2280	<10	0.84	30	1200	<20	0.3	<50	10	270	<50	0.22

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C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 37

Finalized Date: 23-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08098008

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML01297		<50	<50	50	<50	210
ML01298		<50	<50	50	<50	180
ML01299		<50	<50	40	<50	150
ML01300		<50	<50	50	<50	130
ML01301		<50	<50	330	<50	110
ML01302		<50	<50	10	<50	<20
ML01303		<50	<50	50	<50	110
ML01304		<50	<50	40	<50	190
ML01305		<50	<50	50	<50	230
ML01306		<50	<50	50	<50	140
ML01307		<50	<50	40	<50	140
ML01308		<50	<50	40	<50	140
ML01309		<50	<50	50	<50	160
ML01310		<50	<50	50	50	140
ML01311		<50	<50	50	<50	180
ML01312		<50	<50	50	<50	250
ML01313		<50	<50	100	<50	110
ML01314		<50	<50	320	<50	80
ML01315		<50	<50	300	<50	80
ML01316		<50	<50	210	<50	110
ML01317		<50	<50	60	<50	120
ML01318		<50	<50	60	<50	120
ML01319		<50	<50	50	<50	140
ML01320		<50	<50	50	90	220
ML01321		<50	<50	60	<50	120
ML01322		<50	<50	50	<50	120
ML01323		<50	<50	50	<50	130
ML01324		<50	<50	60	<50	110
ML01325		<50	<50	<10	<50	20
ML01326		<50	<50	50	<50	90
ML01327		<50	<50	260	<50	110
ML01328		<50	<50	60	<50	170
ML01329		<50	<50	100	<50	70
ML01330		<50	<50	100	<50	70
ML01331		<50	<50	50	<50	200
ML01332		<50	<50	50	<50	90

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 15-JUL-2008
Account: DYNAMI

CERTIFICATE VA08092931

Project: Mike Lake: Batch 29

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 9-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 29

Finalized Date: 15-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08092931

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML01009		5.57	0.04	3	4.48	2060	<50	<10	120	14.65	<10	10	30	1100	8.15	<50
ML01010		5.50	0.02	3	4.93	1130	<50	<10	60	14.00	<10	<10	30	1130	8.43	<50
ML01011		4.68	0.05	5	4.53	910	<50	<10	140	14.00	<10	10	30	2180	8.25	<50
ML01012		2.77	<0.01	<1	0.14	<50	<50	<10	<20	21.2	<10	<10	10	10	0.49	<50
ML01013		5.07	0.09	11	4.69	1750	<50	<10	330	14.00	<10	10	20	4760	8.76	<50
ML01014		5.45	0.08	2	4.32	2500	<50	<10	190	15.35	<10	10	30	1090	7.91	<50
ML01015		0.13	0.81	7	5.25	8260	1160	<10	220	13.55	<10	70	40	3200	9.30	<50
ML01016		5.70	0.16	2	5.45	1780	<50	<10	180	13.75	<10	10	30	1200	7.80	<50
ML01017		4.60	0.09	2	4.91	8410	<50	<10	70	13.40	<10	40	20	850	8.48	<50
ML01018		4.27	0.19	3	3.59	10600	<50	<10	190	14.10	<10	60	30	1540	10.15	<50
ML01019		5.66	12.20	43	5.41	11300	<50	<10	3200	13.75	<10	30	20	13250	10.75	<50
ML01020		4.71	0.05	<1	5.49	3280	640	<10	20	13.25	<10	20	30	110	8.32	<50
ML01021		7.39	2.38	2	5.71	4880	610	<10	270	12.65	<10	40	40	160	8.55	<50
ML01022		3.85	0.05	1	5.23	6590	50	<10	30	13.15	<10	40	30	170	8.60	<50
ML01023		1.69	0.11	<1	5.26	6010	<50	<10	30	13.05	<10	30	20	140	8.46	<50
ML01024		5.54	0.02	3	5.08	15150	<50	<10	<20	13.10	<10	100	30	70	9.12	<50
ML01025		5.64	0.01	<1	4.96	32300	170	<10	20	12.40	<10	320	40	120	10.70	<50
ML01026		5.34	<0.01	3	6.62	820	780	<10	<20	11.10	<10	10	40	230	7.10	<50
ML01027		7.00	<0.01	<1	6.46	560	1290	<10	<20	10.05	<10	10	40	240	5.96	<50
ML01028		5.06	<0.01	1	5.21	380	1330	<10	<20	7.21	<10	20	80	310	5.53	<50
ML01029		5.24	<0.01	1	4.44	280	1420	<10	<20	5.76	<10	20	80	180	5.37	<50
ML01030		5.31	<0.01	<1	4.87	160	1530	<10	<20	6.01	<10	10	80	250	4.87	<50
ML01031		3.45	<0.01	2	5.17	70	1070	<10	<20	7.71	<10	10	70	240	5.91	<50
ML01032		4.18	<0.01	<1	4.70	170	910	<10	<20	9.13	<10	10	70	400	6.63	<50
ML01033		3.62	<0.01	<1	5.70	<50	1580	<10	<20	1.16	<10	20	50	70	5.61	<50
ML01034		7.07	<0.01	2	6.31	<50	1530	<10	<20	2.60	<10	20	60	90	7.31	<50
ML01035		0.13	0.32	4	6.01	10050	1960	<10	330	11.55	<10	50	80	770	6.72	<50
ML01036		4.88	<0.01	1	4.58	50	1940	<10	<20	4.32	<10	20	70	90	5.01	<50
ML01037		3.73	<0.01	<1	4.43	50	1530	<10	<20	12.00	<10	10	40	300	7.03	<50
ML01038		5.25	0.03	2	3.80	<50	2090	<10	<20	3.25	<10	20	80	100	4.87	<50
ML01039		5.15	<0.01	<1	3.52	<50	1250	<10	<20	5.66	<10	10	50	80	3.90	<50
ML01040		4.64	<0.01	<1	3.76	<50	1030	<10	<20	1.34	<10	10	70	60	3.52	<50
ML01041		5.19	<0.01	2	3.10	<50	1040	<10	<20	4.51	<10	10	60	70	3.86	<50
ML01042		2.74	<0.01	<1	1.18	<50	290	<10	<20	17.95	<10	<10	10	10	0.98	<50
ML01043		5.10	<0.01	<1	3.19	<50	1400	<10	<20	2.73	<10	20	70	70	3.26	<50
ML01044		4.79	<0.01	<1	4.39	<50	1260	<10	<20	5.39	<10	10	60	50	3.58	<50

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To: **DYNAMITE RESOURCES LTD.**
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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 29

Finalized Date: 15-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08092931

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01009		0.3	70	1.24	1870	<10	1.62	<10	920	40	0.5	<50	10	290	<50	0.21
ML01010		0.3	50	1.20	2060	<10	1.95	<10	940	<20	0.4	<50	10	300	<50	0.23
ML01011		0.3	<50	1.11	1840	<10	1.69	<10	890	30	0.7	<50	10	320	<50	0.20
ML01012		<0.1	<50	11.95	200	<10	0.06	<10	190	<20	<0.1	<50	<10	60	<50	<0.05
ML01013		0.3	<50	1.11	2230	<10	1.48	<10	830	60	1.5	<50	10	330	<50	0.21
ML01014		0.3	70	1.36	1900	<10	1.48	<10	850	20	0.5	<50	10	320	<50	0.22
ML01015		1.7	230	1.34	2440	10	0.83	30	910	30	1.3	<50	10	240	<50	0.24
ML01016		0.3	50	1.14	1750	<10	1.82	<10	890	<20	0.5	<50	10	330	<50	0.22
ML01017		0.3	<50	1.09	1630	<10	1.89	20	950	<20	1.1	<50	10	290	<50	0.21
ML01018		0.2	50	0.74	1470	<10	1.07	20	720	50	3.6	70	10	190	<50	0.19
ML01019		0.1	<50	0.67	5660	<10	0.68	30	650	<20	3.2	180	<10	110	<50	0.22
ML01020		1.3	90	1.39	1900	<10	1.74	<10	1080	30	0.5	<50	10	260	<50	0.27
ML01021		1.1	100	1.47	1980	<10	1.68	80	900	90	0.7	<50	10	280	<50	0.27
ML01022		0.3	70	1.15	1810	<10	1.89	20	950	20	0.9	<50	10	330	<50	0.20
ML01023		0.3	80	1.14	1760	<10	1.91	10	950	20	0.8	<50	<10	340	<50	0.19
ML01024		0.3	50	1.15	1810	<10	1.82	20	820	<20	0.9	<50	<10	350	<50	0.18
ML01025		0.5	120	1.32	2060	<10	1.65	130	810	<20	1.5	50	10	240	<50	0.22
ML01026		1.5	<50	1.50	1740	<10	2.01	10	940	<20	0.1	<50	10	260	<50	0.29
ML01027		2.3	<50	1.46	1860	<10	1.62	10	970	30	0.1	<50	10	270	<50	0.30
ML01028		1.8	<50	2.00	790	<10	1.62	40	1450	50	0.9	<50	10	330	<50	1.05
ML01029		2.5	<50	1.94	610	<10	0.99	30	1220	<20	1.0	<50	10	280	<50	0.88
ML01030		2.5	<50	1.82	820	<10	1.16	30	1190	20	0.9	<50	10	290	<50	0.80
ML01031		1.6	<50	2.02	1480	<10	0.99	30	1320	40	0.6	<50	10	270	<50	0.80
ML01032		1.6	<50	1.59	1970	<10	0.87	30	1330	20	1.1	<50	10	190	<50	0.76
ML01033		1.6	<50	2.14	780	<10	1.00	30	1410	<20	0.3	<50	10	140	<50	0.75
ML01034		1.8	<50	2.50	740	<10	0.89	50	1720	30	0.7	<50	20	250	<50	0.95
ML01035		2.4	70	1.53	1180	<10	1.13	40	880	50	0.7	<50	10	290	<50	0.32
ML01036		1.8	<50	1.89	390	<10	1.05	30	1820	20	1.0	<50	10	360	<50	0.86
ML01037		1.5	<50	1.57	1570	<10	0.80	20	1660	<20	1.8	<50	10	370	<50	0.71
ML01038		1.8	<50	1.40	300	<10	1.13	30	1790	<20	1.9	<50	10	320	<50	0.75
ML01039		1.5	<50	1.33	600	<10	0.75	20	1260	<20	0.9	<50	10	300	<50	0.53
ML01040		1.8	<50	1.46	230	<10	0.77	20	1020	<20	0.5	<50	10	170	<50	0.47
ML01041		1.9	<50	1.47	520	<10	0.72	30	1290	<20	0.5	<50	10	250	<50	0.50
ML01042		0.5	<50	10.05	260	<10	0.20	<10	400	<20	0.1	<50	<10	90	<50	0.10
ML01043		1.9	<50	1.22	180	<10	0.79	20	1100	<20	0.9	<50	<10	260	<50	0.45
ML01044		1.8	<50	2.46	860	<10	0.63	20	960	<20	0.6	<50	10	250	<50	0.43

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 29

Finalized Date: 15-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08092931

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML01009		<50	<50	40	<50	110
ML01010		<50	<50	50	<50	120
ML01011		<50	<50	40	50	160
ML01012		<50	<50	<10	<50	<20
ML01013		<50	<50	40	<50	250
ML01014		<50	<50	40	<50	110
ML01015		<50	<50	60	<50	160
ML01016		<50	<50	40	<50	120
ML01017		<50	<50	40	<50	100
ML01018		<50	<50	30	<50	110
ML01019		<50	<50	40	<50	490
ML01020		<50	<50	60	<50	90
ML01021		<50	<50	60	<50	240
ML01022		<50	<50	40	<50	70
ML01023		<50	<50	40	<50	70
ML01024		<50	<50	30	<50	70
ML01025		<50	<50	50	<50	80
ML01026		<50	<50	60	<50	90
ML01027		<50	<50	60	<50	100
ML01028		<50	<50	190	<50	180
ML01029		<50	<50	160	<50	50
ML01030		<50	<50	160	<50	60
ML01031		<50	<50	140	<50	100
ML01032		<50	<50	140	<50	130
ML01033		<50	<50	120	<50	90
ML01034		<50	<50	160	<50	90
ML01035		<50	<50	70	<50	120
ML01036		<50	<50	210	<50	40
ML01037		<50	<50	160	<50	60
ML01038		<50	<50	270	<50	30
ML01039		<50	<50	110	<50	30
ML01040		<50	<50	100	<50	20
ML01041		<50	<50	90	<50	30
ML01042		<50	<50	20	<50	<20
ML01043		<50	<50	110	<50	20
ML01044		<50	<50	90	<50	20

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To: **DYNAMITE RESOURCES LTD.**
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VANCOUVER BC V6B 1L8

Finalized Date: 14-JUL-2008
Account: DYNAMI

CERTIFICATE VA08092930

Project: Mike Lake: Batch 28

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 9-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 28

Finalized Date: 14-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08092930

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML00973		3.08	<0.01	<1	4.37	<50	1360	<10	<20	2.26	<10	20	80	130	2.02	<50
ML00974		2.30	<0.01	<1	5.27	<50	1650	<10	<20	1.90	<10	30	80	130	2.86	<50
ML00975		2.98	<0.01	<1	5.54	<50	1310	<10	<20	2.50	<10	20	70	70	2.76	<50
ML00976		2.76	<0.01	<1	0.11	<50	<50	<10	<20	21.8	<10	<10	<10	<10	0.46	<50
ML00977		2.74	<0.01	1	5.91	<50	1280	<10	<20	1.89	<10	30	70	100	3.81	<50
ML00978		2.94	<0.01	1	5.00	<50	1730	<10	<20	1.26	<10	20	80	90	2.48	<50
ML00979		3.14	<0.01	<1	5.22	<50	1230	<10	<20	2.69	<10	20	80	160	2.79	<50
ML00980		2.42	<0.01	2	5.65	<50	1650	<10	<20	1.78	<10	10	80	80	2.48	<50
ML00981		0.12	0.38	3	5.56	9600	1970	<10	330	11.50	<10	50	60	770	6.67	<50
ML00982		2.56	<0.01	1	5.63	<50	3880	<10	<20	4.62	<10	10	100	180	4.08	<50
ML00983		3.78	<0.01	1	6.04	<50	3560	<10	<20	4.60	<10	20	100	140	4.91	<50
ML00984		3.08	<0.01	<1	5.55	<50	1660	<10	<20	1.80	<10	10	70	70	3.16	<50
ML00985		1.56	<0.01	1	5.82	<50	1590	<10	<20	1.71	<10	10	70	70	3.46	<50
ML00986		2.92	0.11	<1	6.01	50	1840	<10	<20	1.08	<10	20	60	50	3.43	<50
ML00987		3.30	<0.01	<1	5.84	380	1570	<10	<20	10.20	<10	10	50	70	5.64	<50
ML00988		2.66	<0.01	<1	5.79	170	800	<10	<20	11.05	<10	10	50	310	7.23	<50
ML00989		2.76	<0.01	1	6.48	110	1000	<10	<20	10.65	<10	<10	50	220	6.58	<50
ML00990		3.44	0.13	1	6.02	280	230	<10	50	12.45	<10	<10	40	440	8.66	<50
ML00991		3.62	0.45	4	5.08	1040	140	<10	190	12.95	<10	10	40	1930	11.15	<50
ML00992		1.74	<0.01	1	5.61	180	80	<10	<20	13.10	<10	10	40	90	9.38	<50
ML00993		2.76	<0.01	<1	5.82	260	1810	<10	<20	9.34	<10	<10	40	90	5.79	<50
ML00994		3.28	<0.01	<1	5.43	440	1700	<10	<20	9.66	<10	10	40	100	6.46	<50
ML00995		3.12	<0.01	1	6.27	120	1930	<10	<20	8.56	<10	10	50	350	6.08	<50
ML00996		2.80	<0.01	<1	0.11	<50	<50	<10	<20	21.4	<10	<10	<10	<10	0.49	<50
ML00997		2.56	<0.01	2	5.53	680	870	<10	<20	10.50	<10	10	30	270	7.92	<50
ML00998		2.78	0.08	1	5.69	360	210	<10	<20	12.90	<10	<10	40	80	9.63	<50
ML00999		3.78	1.55	2	3.98	18850	<50	<10	340	9.99	<10	80	30	2250	20.6	<50
ML01000		2.62	0.13	<1	5.76	290	380	<10	20	12.85	<10	<10	50	140	9.30	<50
ML01001		0.12	1.71	14	4.61	12900	900	<10	300	14.00	<10	130	50	6200	10.15	<50
ML01002		3.54	0.01	<1	5.42	690	370	<10	<20	11.50	<10	10	50	470	10.75	<50
ML01003		4.68	<0.01	1	5.08	320	130	<10	<20	10.45	<10	10	40	730	11.45	<50
ML01004		6.16	0.02	1	4.59	3030	410	<10	70	14.95	<10	10	30	600	7.68	<50
ML01005		1.28	0.12	6	2.57	3990	<50	<10	170	18.20	<10	20	20	1550	8.52	<50
ML01006		5.90	0.06	5	4.24	5580	<50	<10	240	14.90	<10	20	30	1670	7.39	<50
ML01007		5.24	0.04	3	4.65	2930	<50	<10	190	13.90	<10	10	30	1410	7.04	<50
ML01008		5.32	0.02	3	4.85	2550	<50	<10	80	14.05	<10	10	20	710	6.31	<50

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 28

Finalized Date: 14-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08092930

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00973		2.7	<50	0.56	120	<10	0.75	60	1090	20	1.1	<50	10	230	<50	0.39
ML00974		3.1	<50	0.56	60	<10	0.58	60	1690	<20	1.5	<50	10	210	<50	0.31
ML00975		2.6	<50	1.10	230	<10	0.59	30	1830	<20	1.3	<50	10	240	<50	0.33
ML00976		<0.1	<50	12.25	190	<10	<0.05	<10	270	<20	<0.1	<50	<10	50	<50	<0.05
ML00977		2.9	<50	0.80	120	<10	0.79	30	1290	<20	1.9	<50	10	240	<50	0.31
ML00978		3.3	<50	0.48	70	<10	0.60	30	1690	<20	1.2	<50	10	200	<50	0.31
ML00979		2.2	<50	0.84	90	<10	0.67	50	2030	<20	1.3	<50	10	260	<50	0.33
ML00980		3.1	<50	0.75	70	<10	0.72	40	1260	<20	1.1	<50	10	270	<50	0.35
ML00981		2.8	70	1.52	1210	<10	1.09	20	890	30	0.7	<50	10	290	<50	0.32
ML00982		4.3	<50	2.18	500	<10	0.94	<10	1650	<20	1.3	<50	20	570	<50	0.37
ML00983		4.4	<50	2.32	500	<10	0.92	10	1680	<20	1.8	<50	20	640	<50	0.38
ML00984		2.7	<50	0.83	100	<10	0.80	30	1640	<20	1.4	<50	10	260	<50	0.31
ML00985		2.7	<50	0.86	100	<10	0.79	30	1430	<20	1.6	<50	10	250	<50	0.32
ML00986		3.1	<50	0.76	130	<10	0.54	20	1310	<20	1.5	<50	10	150	<50	0.33
ML00987		2.6	<50	1.85	1860	<10	1.24	<10	1150	<20	0.2	<50	10	250	<50	0.51
ML00988		1.4	<50	1.55	2130	<10	1.43	<10	1150	<20	0.3	<50	10	300	<50	0.54
ML00989		1.7	<50	1.50	1790	<10	1.81	<10	1040	<20	0.4	<50	10	310	<50	0.32
ML00990		0.5	50	1.49	2310	<10	1.88	<10	990	<20	0.4	<50	10	300	<50	0.29
ML00991		0.3	70	1.46	4200	<10	1.21	<10	930	20	1.3	<50	10	210	<50	0.23
ML00992		0.3	60	1.49	2890	<10	1.77	20	1090	30	0.2	<50	10	270	<50	0.26
ML00993		3.0	<50	1.68	1580	<10	1.33	<10	1000	<20	0.2	<50	10	260	<50	0.30
ML00994		3.0	<50	1.73	1820	<10	1.08	<10	1050	<20	0.2	<50	10	220	<50	0.27
ML00995		3.2	<50	1.58	1360	<10	1.35	20	930	<20	0.9	<50	10	280	<50	0.31
ML00996		<0.1	<50	11.85	200	<10	0.05	<10	180	<20	<0.1	<50	<10	50	<50	<0.05
ML00997		1.5	<50	1.49	2320	<10	1.54	<10	1300	20	0.5	<50	10	270	<50	0.25
ML00998		0.4	140	1.60	2820	<10	1.57	<10	930	<20	0.4	<50	10	280	<50	0.28
ML00999		0.2	110	1.05	3440	<10	0.91	30	560	<20	7.5	80	<10	100	<50	0.13
ML01000		0.5	140	1.67	2610	<10	1.43	<10	1280	<20	0.6	<50	10	300	<50	0.27
ML01001		1.4	220	1.24	2330	<10	0.92	60	870	20	1.8	<50	10	220	<50	0.21
ML01002		0.7	110	1.45	2420	<10	1.69	<10	900	<20	1.7	<50	10	240	<50	0.27
ML01003		0.4	<50	1.40	1770	<10	1.78	<10	980	<20	2.9	<50	10	200	<50	0.27
ML01004		0.8	90	1.24	2420	<10	1.36	<10	860	<20	0.4	<50	10	280	<50	0.23
ML01005		0.1	<50	0.40	1490	<10	0.71	<10	570	120	3.5	230	<10	210	<50	0.14
ML01006		0.3	60	1.21	1520	<10	1.58	<10	860	<20	1.0	50	10	310	<50	0.23
ML01007		0.3	<50	1.09	1310	<10	1.88	<10	870	<20	1.1	<50	10	310	<50	0.21
ML01008		0.3	<50	1.00	1420	<10	1.95	<10	950	<20	0.5	<50	<10	350	<50	0.21

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 28

Finalized Date: 14-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08092930

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML00973		<50	<50	500	<50	20
ML00974		<50	<50	360	<50	<20
ML00975		<50	<50	250	<50	<20
ML00976		<50	<50	10	<50	<20
ML00977		<50	<50	190	<50	<20
ML00978		<50	<50	180	<50	<20
ML00979		<50	<50	340	<50	<20
ML00980		<50	<50	440	<50	<20
ML00981		<50	<50	70	<50	100
ML00982		<50	<50	150	<50	50
ML00983		<50	<50	150	<50	50
ML00984		<50	<50	270	<50	<20
ML00985		<50	<50	270	<50	<20
ML00986		<50	<50	170	<50	<20
ML00987		<50	<50	100	<50	60
ML00988		<50	<50	100	<50	100
ML00989		<50	<50	70	<50	90
ML00990		<50	<50	60	<50	120
ML00991		<50	<50	60	<50	180
ML00992		<50	<50	60	<50	130
ML00993		<50	<50	60	<50	70
ML00994		<50	<50	60	<50	70
ML00995		<50	<50	70	<50	80
ML00996		<50	<50	<10	<50	<20
ML00997		<50	<50	50	<50	80
ML00998		<50	<50	60	<50	110
ML00999		<50	<50	70	120	110
ML01000		<50	<50	70	<50	90
ML01001		<50	<50	50	<50	210
ML01002		<50	<50	50	<50	100
ML01003		<50	<50	50	<50	80
ML01004		<50	<50	50	<50	80
ML01005		<50	<50	20	3890	70
ML01006		<50	<50	40	240	100
ML01007		<50	<50	40	590	80
ML01008		<50	<50	40	<50	80

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 19-JUL-2008
This copy reported on 20-JUL-2008
Account: DYNAMI

CERTIFICATE VA08091564

Project: Mike Lake: Batch 35

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 14-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

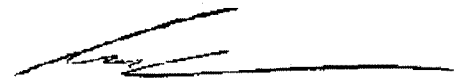
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-34	Pulp Splitting Charge
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 35

Finalized Date: 19-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08091564

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML01225		3.22	0.01	<1	4.67	<50	1510	<10	<20	1.91	<10	20	40	60	6.35	<50
ML01226		2.68	<0.01	<1	0.15	<50	<50	<10	<20	21.3	<10	<10	10	10	0.45	<50
ML01227		3.02	<0.01	<1	4.94	<50	1520	<10	<20	3.74	<10	20	50	40	5.91	<50
ML01228		2.86	<0.01	<1	4.39	60	1590	<10	<20	4.88	<10	20	50	110	5.41	<50
ML01229		3.48	<0.01	<1	3.73	<50	1640	<10	<20	2.93	<10	20	70	60	3.86	<50
ML01230		1.82	0.01	<1	4.28	60	2100	<10	<20	2.38	<10	20	70	110	4.24	<50
ML01231		0.14	0.80	6	4.87	8370	1160	<10	200	13.20	<10	80	40	3310	9.08	<50
ML01232		3.74	0.02	<1	4.38	1850	1530	<10	<20	7.53	<10	20	40	460	6.88	<50
ML01233		3.78	0.04	<1	2.88	280	1010	<10	<20	2.85	<10	40	50	100	3.73	<50
ML01234		2.78	0.01	<1	3.74	<50	960	<10	<20	2.36	<10	20	50	60	4.04	<50
ML01235		1.42	0.01	<1	3.83	<50	890	<10	<20	2.31	<10	10	50	60	3.72	<50
ML01236		3.92	<0.01	<1	3.72	<50	700	<10	<20	1.70	<10	20	60	70	3.10	<50
ML01237		3.84	<0.01	<1	3.54	<50	980	<10	<20	3.67	<10	20	50	70	3.90	<50
ML01238		5.14	<0.01	<1	6.38	<50	1540	<10	<20	11.30	<10	10	50	20	3.04	<50
ML01239		4.72	<0.01	<1	6.22	<50	1040	<10	<20	13.45	<10	10	40	20	2.88	<50
ML01240		3.56	<0.01	<1	6.18	<50	1390	<10	<20	13.10	<10	10	40	20	2.96	<50
ML01241		6.34	<0.01	<1	5.55	<50	1430	<10	<20	15.40	<10	10	40	10	3.16	<50
ML01242		5.92	<0.01	2	4.17	130	1960	<10	<20	7.22	<10	<10	40	140	4.44	<50
ML01243		5.62	<0.01	<1	4.79	90	2370	<10	<20	6.49	<10	10	50	60	2.81	<50
ML01244		4.68	0.01	<1	4.92	<50	1660	<10	<20	8.76	<10	10	50	100	3.82	<50
ML01245		5.04	<0.01	<1	4.53	80	1410	<10	<20	8.26	<10	10	50	130	4.23	<50
ML01246		2.78	<0.01	<1	0.14	<50	<50	<10	<20	20.8	<10	<10	<10	10	0.46	<50
ML01247		5.28	<0.01	<1	4.06	180	1470	<10	<20	7.41	<10	20	50	180	3.53	<50
ML01248		2.62	<0.01	1	4.06	160	1330	<10	<20	6.76	<10	10	70	1520	4.79	<50
ML01249		4.90	<0.01	2	4.46	530	1810	<10	<20	10.30	<10	20	50	850	4.99	<50
ML01250		5.20	0.06	<1	3.64	17400	2550	<10	20	6.23	<10	60	40	200	4.94	<50
ML01251		5.24	<0.01	<1	3.42	370	2180	<10	<20	3.84	<10	10	30	40	2.77	<50
ML01252		4.64	0.01	2	2.71	2460	2440	<10	<20	3.14	<10	30	30	290	3.32	<50
ML01253		4.98	0.01	<1	3.89	<50	2050	<10	<20	2.33	<10	30	30	100	3.18	<50
ML01254		4.54	<0.01	1	4.58	<50	1070	<10	<20	2.25	<10	20	20	60	3.76	<50
ML01255		3.08	0.01	<1	4.42	<50	840	<10	<20	2.06	<10	20	10	40	3.58	<50
ML01256		0.12	0.33	4	5.86	10200	1980	<10	330	11.40	<10	50	30	800	7.10	<50
ML01257		5.20	0.01	<1	3.79	90	1230	<10	<20	2.44	<10	20	40	90	4.26	<50
ML01258		4.98	0.01	<1	3.15	80	1230	<10	<20	3.70	<10	10	30	140	4.35	<50
ML01259		2.86	<0.01	2	3.85	380	1140	<10	<20	14.65	<10	10	10	210	4.35	<50
ML01260		3.14	<0.01	1	4.46	1150	1790	<10	100	9.89	<10	10	10	450	6.33	<50

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Project: Mike Lake: Batch 35

Finalized Date: 19-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08091564

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01225		1.8	<50	1.97	480	<10	1.06	30	1570	<20	0.5	<50	10	200	<50	0.81
ML01226		<0.1	<50	11.55	190	<10	0.10	<10	200	20	<0.1	<50	<10	40	<50	<0.05
ML01227		2.2	<50	2.27	320	<10	1.38	20	2040	<20	0.7	<50	10	320	<50	1.04
ML01228		1.9	<50	1.91	270	<10	1.16	40	1660	<20	1.4	<50	10	360	<50	0.85
ML01229		1.8	<50	1.54	200	<10	1.12	30	1680	<20	0.9	<50	10	270	<50	0.74
ML01230		2.4	<50	1.29	110	<10	1.46	30	3260	<20	1.5	<50	10	300	<50	0.69
ML01231		1.5	200	1.34	2440	10	0.86	220	910	30	1.3	<50	10	230	<50	0.23
ML01232		2.1	<50	1.44	1120	<10	1.08	30	2020	20	1.7	<50	10	280	<50	0.63
ML01233		1.3	<50	1.22	570	<10	0.93	40	1280	<20	0.9	<50	10	230	<50	0.47
ML01234		1.3	<50	1.59	220	<10	0.76	40	1050	<20	0.8	<50	10	250	<50	0.45
ML01235		1.3	<50	1.57	200	<10	0.74	30	1040	<20	0.7	<50	10	240	<50	0.45
ML01236		1.3	<50	1.28	160	<10	0.64	20	970	<20	0.7	<50	10	190	<50	0.44
ML01237		1.1	<50	1.53	310	<10	0.92	40	1290	<20	0.7	<50	10	270	<50	0.50
ML01238		1.9	<50	1.56	580	<10	1.17	10	1120	50	0.2	<50	10	460	<50	0.32
ML01239		1.7	<50	1.60	530	<10	1.51	10	1090	20	0.1	<50	10	410	<50	0.30
ML01240		2.1	<50	1.65	590	<10	1.18	20	1100	30	0.1	<50	10	440	<50	0.29
ML01241		2.2	<50	1.60	800	<10	1.08	20	830	<20	0.1	<50	10	450	<50	0.27
ML01242		2.6	<50	1.39	860	<10	0.89	20	880	20	0.6	<50	10	350	<50	0.28
ML01243		3.2	<50	1.51	600	<10	1.39	20	670	<20	0.2	<50	10	380	<50	0.31
ML01244		2.0	<50	1.49	700	<10	1.30	30	1100	20	0.6	<50	10	310	<50	0.46
ML01245		1.9	<50	1.79	700	<10	0.83	10	1340	<20	0.6	<50	10	300	<50	0.62
ML01246		0.1	<50	12.00	200	<10	0.10	<10	190	<20	<0.1	<50	<10	50	<50	<0.05
ML01247		1.9	<50	1.55	520	<10	0.93	20	1120	30	0.7	<50	10	290	<50	0.66
ML01248		1.7	<50	1.57	950	<10	0.73	20	1230	<20	0.8	<50	10	250	<50	0.72
ML01249		2.4	<50	1.49	1200	<10	0.78	30	1480	20	0.9	<50	10	280	<50	0.61
ML01250		3.8	<50	1.54	710	<10	0.60	20	1060	40	1.1	<50	10	210	<50	0.52
ML01251		3.5	<50	1.79	450	<10	0.54	20	1000	20	0.2	<50	10	190	<50	0.36
ML01252		2.9	<50	1.24	370	<10	0.51	10	1060	<20	0.7	<50	<10	190	<50	0.40
ML01253		2.3	<50	1.77	170	<10	0.76	70	1280	<20	0.6	<50	10	240	<50	0.53
ML01254		1.9	<50	2.20	330	<10	0.70	50	1000	<20	0.2	<50	10	180	<50	0.40
ML01255		1.5	<50	1.84	180	<10	0.60	40	1190	<20	0.3	<50	10	200	<50	0.41
ML01256		2.9	50	1.63	1210	10	1.13	40	920	60	0.7	<50	10	290	<50	0.32
ML01257		1.9	<50	1.58	150	<10	0.87	40	1560	20	0.9	<50	10	240	<50	0.60
ML01258		1.7	<50	1.37	230	<10	0.92	50	1870	20	1.4	<50	10	300	<50	0.63
ML01259		1.7	<50	1.12	1110	<10	0.91	20	1310	<20	1.1	<50	10	320	<50	0.69
ML01260		2.6	<50	1.43	1260	<10	0.85	30	1770	<20	1.7	<50	10	290	<50	0.49

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 35

Finalized Date: 19-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08091564

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML01225		<50	<50	140	<50	30
ML01226		<50	<50	<10	<50	20
ML01227		<50	<50	170	<50	30
ML01228		<50	<50	180	<50	30
ML01229		<50	<50	260	<50	30
ML01230		<50	<50	240	<50	20
ML01231		<50	<50	50	<50	160
ML01232		<50	<50	200	<50	70
ML01233		<50	<50	160	<50	50
ML01234		<50	<50	110	<50	30
ML01235		<50	<50	110	<50	30
ML01236		<50	<50	100	<50	30
ML01237		<50	<50	130	<50	30
ML01238		<50	<50	60	<50	70
ML01239		<50	<50	60	<50	60
ML01240		<50	<50	60	<50	70
ML01241		<50	<50	50	<50	90
ML01242		<50	<50	70	<50	70
ML01243		<50	<50	70	<50	60
ML01244		<50	<50	90	<50	60
ML01245		<50	<50	120	<50	70
ML01246		<50	<50	<10	<50	20
ML01247		<50	<50	120	<50	40
ML01248		<50	<50	120	<50	110
ML01249		<50	<50	120	<50	80
ML01250		<50	<50	120	<50	60
ML01251		<50	<50	80	<50	50
ML01252		<50	<50	90	<50	40
ML01253		<50	<50	110	<50	50
ML01254		<50	<50	90	<50	20
ML01255		<50	<50	90	<50	20
ML01256		<50	<50	70	<50	120
ML01257		<50	<50	260	<50	40
ML01258		<50	<50	270	<50	50
ML01259		<50	<50	130	<50	40
ML01260		<50	<50	210	<50	80

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Finalized Date: 19-JUL-2008
This copy reported on 20-JUL-2008
Account: DYNAMI

CERTIFICATE VA08091563

Project: Mike Lake: Batch 34

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 14-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

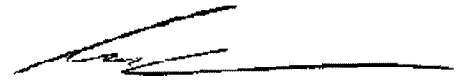
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-34	Pulp Splitting Charge
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 34

Finalized Date: 19-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08091563

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML01189		3.28	0.01	<1	4.61	410	1920	<10	<20	6.56	<10	10	60	40	4.14	<50
ML01190		4.06	<0.01	<1	4.15	330	2050	<10	<20	6.01	<10	20	60	30	2.67	<50
ML01191		2.08	<0.01	<1	4.23	300	2090	<10	<20	6.03	<10	20	60	20	2.58	<50
ML01192		2.84	<0.01	<1	3.98	100	1930	<10	<20	5.40	<10	20	70	40	2.87	<50
ML01193		3.18	<0.01	<1	4.42	70	1990	<10	<20	6.06	<10	10	70	50	2.51	<50
ML01194		3.88	<0.01	3	6.42	120	3000	<10	<20	9.15	<10	20	100	90	4.24	<50
ML01195		0.12	0.32	2	5.68	10150	2010	<10	340	11.45	<10	50	50	780	6.64	<50
ML01196		2.76	<0.01	<1	0.15	110	<50	<10	<20	21.2	<10	<10	<10	20	0.47	<50
ML01197		3.50	<0.01	<1	4.35	490	2470	<10	<20	6.49	<10	10	40	50	4.07	<50
ML01198		2.30	<0.01	<1	4.72	90	2950	<10	<20	6.90	<10	10	60	370	4.08	<50
ML01199		3.88	<0.01	<1	5.36	670	2710	<10	<20	8.57	<10	20	60	90	4.74	<50
ML01200		3.22	<0.01	<1	5.61	130	2230	<10	<20	8.71	<10	10	90	110	5.01	<50
ML01201		1.72	<0.01	<1	6.37	370	1570	<10	<20	9.68	<10	10	50	850	5.46	<50
ML01202		2.14	<0.01	<1	5.80	540	2440	<10	<20	8.77	<10	10	60	370	5.00	<50
ML01203		2.74	<0.01	<1	5.19	90	440	<10	<20	11.80	<10	10	40	30	7.15	<50
ML01204		4.08	0.01	1	5.56	<50	<50	<10	<20	11.95	<10	<10	40	100	7.40	<50
ML01205		2.60	<0.01	<1	5.75	<50	<50	<10	<20	11.70	<10	10	30	300	7.44	<50
ML01206		2.36	<0.01	<1	5.91	160	520	<10	<20	11.05	<10	<10	30	50	7.22	<50
ML01207		3.38	0.03	1	6.24	260	1410	<10	<20	9.52	<10	10	30	730	6.20	<50
ML01208		3.38	<0.01	<1	6.35	130	1090	<10	<20	10.10	<10	<10	50	300	6.16	<50
ML01209		3.38	0.01	<1	5.66	150	140	<10	<20	11.05	<10	10	50	540	6.85	<50
ML01210		3.26	0.01	<1	6.18	360	50	<10	<20	11.20	<10	10	50	40	6.90	<50
ML01211		3.32	0.01	<1	6.15	150	1690	<10	<20	9.58	<10	10	50	30	5.99	<50
ML01212		2.92	0.01	<1	6.26	<50	340	<10	<20	11.60	<10	<10	40	50	7.29	<50
ML01213		2.84	<0.01	<1	4.49	640	1590	<10	<20	6.21	<10	10	50	570	4.38	<50
ML01214		1.88	<0.01	1	3.41	220	1970	<10	<20	5.93	<10	10	70	150	3.92	<50
ML01215		0.12	0.80	8	4.89	8510	1160	<10	220	13.20	<10	70	60	3500	9.04	<50
ML01216		1.44	<0.01	<1	3.51	100	2480	10	<20	3.97	<10	10	10	70	2.34	<50
ML01217		2.36	<0.01	<1	4.05	330	1070	<10	<20	4.65	<10	20	120	330	3.58	<50
ML01218		3.04	0.01	2	4.78	170	1120	<10	<20	6.31	<10	10	70	1100	4.50	<50
ML01219		3.26	<0.01	2	4.78	530	1190	<10	<20	7.99	<10	10	70	280	5.45	<50
ML01220		3.28	0.05	4	5.17	1250	1120	<10	20	8.65	<10	20	70	2430	7.18	<50
ML01221		3.86	<0.01	4	4.65	490	950	<10	<20	8.38	<10	10	60	2690	7.25	<50
ML01222		2.60	<0.01	<1	4.95	<50	1540	<10	<20	1.09	<10	10	40	70	4.07	<50
ML01223		2.70	<0.01	<1	0.12	<50	<50	<10	<20	20.5	<10	<10	<10	10	0.40	<50
ML01224		3.20	<0.01	<1	4.44	<50	1000	<10	<20	1.60	<10	10	30	40	4.53	<50

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Project: Mike Lake: Batch 34

Finalized Date: 19-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08091563

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01189		2.8	<50	1.40	1280	<10	1.24	20	510	<20	0.2	<50	10	300	<50	0.33
ML01190		2.7	<50	1.25	480	<10	1.26	10	420	<20	0.2	<50	10	320	<50	0.29
ML01191		2.8	<50	1.22	460	<10	1.28	10	450	<20	0.1	<50	10	330	<50	0.30
ML01192		2.6	<50	1.20	290	<10	1.35	30	480	<20	0.3	<50	10	300	<50	0.35
ML01193		2.5	<50	1.28	280	<10	1.43	20	430	20	0.3	<50	10	360	<50	0.32
ML01194		3.1	<50	1.90	500	<10	2.07	50	790	20	0.5	<50	10	510	<50	0.48
ML01195		2.7	50	1.52	1210	<10	1.19	20	920	50	0.7	<50	10	280	<50	0.32
ML01196		0.1	<50	12.10	190	<10	0.13	<10	190	<20	<0.1	<50	<10	40	<50	<0.05
ML01197		4.2	<50	1.22	1000	<10	1.07	10	740	20	0.2	<50	10	270	<50	0.31
ML01198		5.0	<50	1.22	1190	<10	1.04	20	910	50	0.2	50	10	290	<50	0.35
ML01199		4.2	<50	1.44	1400	<10	1.27	30	940	<20	0.2	<50	10	310	<50	0.31
ML01200		3.6	<50	1.67	1220	<10	1.78	20	1010	<20	0.1	<50	10	280	<50	0.32
ML01201		2.1	<50	1.58	1310	<10	2.16	20	910	40	0.2	<50	10	270	<50	0.32
ML01202		3.7	<50	1.52	1180	<10	1.64	20	910	<20	0.1	<50	10	280	<50	0.32
ML01203		0.9	70	1.45	1600	<10	1.82	<10	990	<20	0.1	<50	10	230	<50	0.34
ML01204		0.3	<50	1.32	1550	<10	2.06	<10	870	30	0.1	<50	10	260	<50	0.28
ML01205		0.4	<50	1.20	1910	<10	2.14	10	990	50	0.1	<50	10	230	<50	0.28
ML01206		1.0	<50	1.39	2030	<10	1.96	10	1090	50	0.1	<50	10	250	<50	0.30
ML01207		2.1	<50	1.37	1490	<10	1.96	10	970	110	0.2	<50	10	280	<50	0.30
ML01208		1.7	<50	1.41	1500	<10	2.17	<10	1050	30	0.1	<50	10	310	<50	0.31
ML01209		0.5	<50	1.46	1660	<10	2.51	10	990	90	0.1	<50	10	260	<50	0.28
ML01210		0.4	<50	1.35	1690	<10	2.54	20	930	30	0.1	<50	10	270	<50	0.28
ML01211		2.7	<50	1.53	1490	<10	1.82	<10	1050	20	<0.1	<50	10	290	<50	0.31
ML01212		0.8	<50	1.50	1940	<10	2.55	10	970	30	<0.1	<50	10	270	<50	0.29
ML01213		2.1	<50	1.38	920	<10	1.06	30	980	20	0.6	<50	10	260	<50	0.46
ML01214		2.8	<50	1.36	800	<10	0.81	30	930	<20	0.5	<50	10	250	<50	0.66
ML01215		1.6	200	1.34	2440	10	0.89	290	930	50	1.3	<50	10	230	<50	0.23
ML01216		5.8	<50	0.48	640	<10	1.66	10	1130	100	0.1	<50	<10	500	<50	0.37
ML01217		1.6	<50	1.58	390	<10	1.06	100	1020	50	0.6	<50	10	330	<50	0.88
ML01218		1.6	<50	1.72	670	<10	1.24	30	1170	<20	0.7	<50	10	310	<50	0.72
ML01219		1.7	<50	1.89	1140	<10	1.16	30	1310	20	0.4	<50	10	270	<50	0.76
ML01220		1.5	<50	1.88	1280	<10	1.16	40	1440	20	1.1	<50	10	360	<50	0.81
ML01221		1.2	<50	1.67	1370	<10	1.13	20	1080	<20	1.0	<50	10	280	<50	0.73
ML01222		2.1	<50	1.71	400	<10	0.68	20	1080	<20	0.1	<50	10	160	<50	0.45
ML01223		0.1	<50	9.85	180	<10	0.07	<10	150	<20	<0.1	<50	<10	40	<50	<0.05
ML01224		1.2	<50	1.83	810	<10	0.38	20	1090	<20	0.2	<50	10	130	<50	0.39

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Project: Mike Lake: Batch 34

Finalized Date: 19-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08091563

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML01189		<50	<50	60	<50	70
ML01190		<50	<50	60	<50	50
ML01191		<50	<50	60	<50	50
ML01192		<50	<50	80	<50	50
ML01193		<50	<50	80	<50	50
ML01194		<50	<50	130	<50	90
ML01195		<50	<50	70	<50	130
ML01196		<50	<50	<10	<50	20
ML01197		<50	<50	70	<50	60
ML01198		<50	<50	80	<50	160
ML01199		<50	<50	60	<50	110
ML01200		<50	<50	60	<50	100
ML01201		<50	<50	60	<50	150
ML01202		<50	<50	60	<50	120
ML01203		<50	<50	60	<50	70
ML01204		<50	<50	60	<50	90
ML01205		<50	<50	50	<50	140
ML01206		<50	<50	60	<50	130
ML01207		<50	<50	60	<50	170
ML01208		<50	<50	60	<50	130
ML01209		<50	<50	60	<50	150
ML01210		<50	<50	50	<50	90
ML01211		<50	<50	60	<50	90
ML01212		<50	<50	60	<50	110
ML01213		<50	<50	100	<50	70
ML01214		<50	<50	120	<50	70
ML01215		<50	<50	60	<50	260
ML01216		<50	<50	80	<50	80
ML01217		<50	<50	150	<50	190
ML01218		<50	<50	140	<50	80
ML01219		<50	<50	140	<50	80
ML01220		<50	<50	150	<50	120
ML01221		<50	<50	140	<50	130
ML01222		<50	<50	90	<50	40
ML01223		<50	<50	<10	<50	20
ML01224		<50	<50	80	<50	60

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To: DYNAMITE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 22-JUL-2008
Account: DYNAMI

CERTIFICATE VA08091562

Project: Mike Lake: Batch 33

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 14-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-34	Pulp Splitting Charge
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 33

CERTIFICATE OF ANALYSIS VA08091562

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML01153		5.28	0.04	10	5.36	9180	390	<10	<20	12.55	<10	70	40	4180	6.71	<50
ML01154		5.18	0.13	1	5.41	4780	370	<10	60	13.30	<10	50	30	910	6.48	<50
ML01155		5.58	0.01	<1	5.59	770	590	<10	<20	12.55	<10	10	40	100	6.12	<50
ML01156		4.88	0.03	<1	6.07	1020	1980	<10	<20	9.58	<10	10	40	90	4.64	<50
ML01157		4.96	0.01	<1	5.72	1500	2680	<10	<20	9.33	<10	10	60	310	5.39	<50
ML01158		5.36	0.66	2	3.88	20400	220	<10	600	14.70	<10	100	30	880	9.51	<50
ML01159		2.76	<0.01	<1	0.15	330	<50	<10	<20	20.8	<10	<10	<10	30	0.44	<50
ML01160		4.86	0.48	<1	4.27	23200	380	<10	390	14.80	<10	160	30	290	8.66	<50
ML01161		6.06	0.53	<1	3.96	46300	240	<10	530	14.50	<10	270	30	70	9.78	<50
ML01162		0.12	1.15	23	4.09	8900	580	<10	240	13.50	<10	60	50	11450	10.90	<50
ML01163		5.32	0.31	<1	4.07	6440	<50	<10	180	16.00	<10	40	30	130	7.33	<50
ML01164		4.90	0.02	2	3.77	19850	<50	<10	20	17.30	<10	140	20	20	7.05	<50
ML01165		3.74	0.08	<1	3.47	18900	80	<10	40	16.30	<10	160	30	20	8.02	<50
ML01166		1.94	0.07	<1	3.52	21300	90	<10	80	15.80	<10	160	30	40	8.12	<50
ML01167		4.20	0.23	<1	5.29	7030	1470	<10	610	9.82	<10	50	40	100	6.37	<50
ML01168		4.00	0.13	2	4.70	26100	420	<10	120	12.55	<10	190	30	90	8.65	<50
ML01169		6.42	0.17	2	4.78	11200	1010	<10	130	12.25	<10	100	40	780	7.72	<50
ML01170		5.18	0.88	3	5.34	1010	370	<10	300	12.85	<10	10	30	1040	7.34	<50
ML01171		5.20	0.04	2	5.48	460	270	<10	20	12.20	<10	<10	40	890	7.58	<50
ML01172		7.16	0.03	1	5.22	1250	150	<10	90	13.10	<10	<10	30	480	7.39	<50
ML01173		6.00	0.68	1	4.01	12450	840	<10	450	12.75	<10	80	20	190	8.61	<50
ML01174		5.16	0.21	1	5.25	3620	1870	<10	160	9.81	<10	20	30	60	5.78	<50
ML01175		0.12	0.81	7	4.78	8290	1150	<10	200	13.00	<10	80	40	3180	8.90	<50
ML01176		5.12	0.01	<1	5.67	400	2040	<10	<20	9.29	<10	<10	40	130	6.20	<50
ML01177		5.22	0.01	<1	4.89	480	2610	<10	<20	7.74	<10	20	40	130	5.01	<50
ML01178		5.62	<0.01	1	4.76	270	780	<10	<20	11.35	<10	10	30	230	6.97	<50
ML01179		4.74	<0.01	<1	5.98	<50	1300	<10	<20	14.95	<10	10	40	30	3.19	<50
ML01180		5.22	<0.01	<1	5.36	<50	1010	<10	<20	16.15	<10	10	40	20	2.95	<50
ML01181		5.06	<0.01	<1	5.81	<50	1390	<10	<20	14.55	<10	20	60	40	2.60	<50
ML01182		6.80	<0.01	<1	5.90	<50	1200	<10	<20	13.65	<10	10	40	20	2.76	<50
ML01183		3.66	0.01	<1	6.05	60	1530	<10	<20	10.10	<10	20	50	20	2.66	<50
ML01184		5.08	<0.01	<1	6.43	<50	1480	<10	<20	11.70	<10	10	40	20	2.86	<50
ML01185		5.06	<0.01	<1	6.68	<50	1590	<10	<20	10.80	<10	10	40	20	3.26	<50
ML01186		2.76	<0.01	<1	0.15	<50	<50	<10	<20	21.0	<10	10	<10	10	0.43	<50
ML01187		5.04	0.01	<1	6.47	<50	1650	<10	<20	10.70	<10	10	40	30	3.17	<50
ML01188		3.30	0.04	<1	5.96	440	1750	<10	20	8.82	<10	10	40	60	5.38	<50

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1016-510 W HASTINGS ST
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Project: Mike Lake: Batch 33

CERTIFICATE OF ANALYSIS VA08091562

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01153		0.8	<50	2.14	1220	<10	1.81	10	950	<20	1.2	<50	10	290	<50	0.25
ML01154		0.9	70	1.71	1450	<10	1.96	30	1130	<20	0.5	<50	10	250	<50	0.25
ML01155		1.1	50	1.52	1530	<10	2.08	<10	1170	<20	0.1	<50	10	240	<50	0.27
ML01156		2.9	<50	1.75	1100	<10	1.68	10	1020	<20	0.2	<50	10	350	<50	0.31
ML01157		4.0	<50	1.57	1390	<10	1.25	40	1000	<20	0.3	<50	10	300	<50	0.30
ML01158		0.6	<50	1.37	1980	<10	1.50	80	900	<20	1.3	60	10	180	<50	0.22
ML01159		0.1	<50	11.40	190	<10	0.09	<10	200	<20	<0.1	<50	<10	50	<50	<0.05
ML01160		0.9	<50	1.32	1780	<10	1.43	80	860	<20	1.0	60	10	200	<50	0.24
ML01161		0.6	70	1.24	1590	<10	1.33	50	840	20	2.1	100	10	190	<50	0.22
ML01162		1.0	90	1.19	1730	<10	1.12	60	770	20	2.5	<50	10	210	<50	0.20
ML01163		0.3	<50	1.19	1680	<10	1.57	10	770	20	0.4	<50	10	190	<50	0.23
ML01164		0.2	<50	0.95	1420	<10	1.59	30	780	<20	0.9	<50	<10	210	<50	0.17
ML01165		0.3	<50	1.08	1640	10	1.27	40	840	<20	0.9	<50	10	180	<50	0.18
ML01166		0.3	<50	1.07	1610	10	1.30	40	830	<20	1.0	50	<10	180	<50	0.19
ML01167		2.5	<50	1.16	1350	<10	1.23	<10	880	<20	0.4	<50	10	260	<50	0.29
ML01168		1.0	50	0.94	1740	10	1.59	20	740	<20	1.1	60	10	200	<50	0.21
ML01169		1.8	60	1.23	1600	<10	1.29	20	840	<20	0.7	<50	10	230	<50	0.28
ML01170		0.9	<50	1.16	1640	<10	1.97	10	870	<20	0.4	<50	10	250	<50	0.26
ML01171		0.7	<50	1.32	1860	<10	1.81	<10	870	30	0.3	<50	10	240	<50	0.28
ML01172		0.5	<50	1.28	1820	<10	1.78	<10	910	<20	0.2	<50	10	230	<50	0.25
ML01173		1.6	<50	1.34	1870	<10	1.10	30	890	30	0.6	50	10	200	<50	0.25
ML01174		3.1	<50	1.51	1290	<10	0.90	10	880	20	0.2	<50	10	260	<50	0.30
ML01175		1.6	190	1.32	2400	10	0.82	30	930	30	1.3	<50	10	230	<50	0.22
ML01176		3.1	<50	1.63	3000	<10	0.66	10	960	20	0.3	<50	10	230	<50	0.31
ML01177		4.2	<50	1.54	1950	<10	0.85	10	1040	30	0.2	<50	10	280	<50	0.30
ML01178		1.3	<50	1.62	2470	<10	1.00	<10	990	<20	0.3	<50	10	200	<50	0.28
ML01179		2.0	<50	1.95	720	<10	1.09	<10	910	20	0.1	<50	10	510	<50	0.28
ML01180		1.8	<50	1.97	620	<10	0.99	10	880	<20	0.1	<50	10	520	<50	0.25
ML01181		2.3	<50	1.48	550	<10	0.88	40	970	30	0.1	<50	10	580	<50	0.28
ML01182		2.0	<50	1.54	520	<10	1.17	10	1040	30	0.2	<50	10	470	<50	0.28
ML01183		2.1	<50	1.46	460	<10	1.11	20	1010	30	0.3	<50	10	490	<50	0.31
ML01184		2.2	<50	1.41	560	<10	0.98	20	1030	30	0.2	<50	10	530	<50	0.30
ML01185		2.5	<50	1.54	540	<10	1.10	20	1080	30	0.2	<50	10	480	<50	0.33
ML01186		0.1	<50	11.20	190	<10	0.13	<10	190	<20	<0.1	<50	<10	40	<50	<0.05
ML01187		2.5	<50	1.59	600	<10	1.12	10	1070	40	0.2	<50	10	460	<50	0.31
ML01188		2.6	<50	1.55	1510	<10	1.30	30	750	<20	0.2	<50	10	310	<50	0.33

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 33

Finalized Date: 22-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08091562

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML01153		<50	<50	50	<50	210
ML01154		<50	<50	50	<50	100
ML01155		<50	<50	50	<50	70
ML01156		<50	<50	70	<50	70
ML01157		<50	<50	60	<50	110
ML01158		<50	<50	40	300	110
ML01159		<50	<50	<10	<50	20
ML01160		<50	<50	50	<50	80
ML01161		<50	<50	50	<50	70
ML01162		<50	<50	50	250	320
ML01163		<50	<50	50	80	60
ML01164		<50	<50	40	70	60
ML01165		<50	<50	50	470	50
ML01166		<50	<50	50	<50	50
ML01167		<50	<50	60	<50	70
ML01168		<50	<50	40	<50	70
ML01169		<50	<50	60	240	90
ML01170		<50	<50	70	<50	110
ML01171		<50	<50	60	<50	110
ML01172		<50	<50	50	<50	90
ML01173		<50	<50	60	<50	70
ML01174		<50	<50	70	<50	70
ML01175		<50	<50	50	<50	160
ML01176		<50	<50	60	<50	90
ML01177		<50	<50	60	<50	90
ML01178		<50	<50	50	<50	80
ML01179		<50	<50	50	<50	70
ML01180		<50	<50	50	<50	70
ML01181		<50	<50	60	<50	90
ML01182		<50	<50	50	<50	70
ML01183		<50	<50	60	<50	60
ML01184		<50	<50	50	<50	90
ML01185		<50	<50	60	<50	70
ML01186		<50	<50	<10	<50	20
ML01187		<50	<50	60	<50	100
ML01188		<50	<50	60	<50	80

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Finalized Date: 22-JUL-2008
Account: DYNAMI

CERTIFICATE VA08091561

Project: Mike Lake: Batch 32

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 14-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
SPL-34	Pulp Splitting Charge
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 32

Finalized Date: 22-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08091561

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML01117		3.78	0.02	<1	6.28	1230	690	<10	<20	11.15	<10	10	50	220	7.02	<50
ML01118		4.36	0.15	1	6.49	2640	390	<10	30	11.20	<10	50	60	250	7.13	<50
ML01119		3.38	0.06	<1	6.20	2240	680	<10	<20	10.15	<10	40	70	100	5.68	<50
ML01120		0.14	0.78	6	4.88	8010	1180	<10	190	13.75	<10	70	60	3350	9.42	<50
ML01121		3.36	0.25	<1	5.26	9240	60	<10	<20	11.45	<10	210	50	280	8.04	<50
ML01122		3.34	0.50	<1	5.63	11250	<50	<10	30	11.30	<10	210	50	450	8.19	<50
ML01123		3.52	0.66	<1	6.44	5220	930	<10	50	9.89	<10	90	50	80	5.78	<50
ML01124		3.28	0.13	1	6.73	2700	450	<10	<20	10.40	<10	50	50	90	6.41	<50
ML01125		2.88	0.01	<1	0.16	<50	<50	<10	<20	21.9	<10	<10	<10	20	0.48	<50
ML01126		3.38	0.15	<1	5.87	9230	290	<10	<20	11.20	<10	130	50	230	7.38	<50
ML01127		3.40	0.05	<1	5.16	2900	2040	<10	<20	8.33	<10	40	50	1130	3.75	<50
ML01128		3.26	0.01	<1	5.98	1320	1950	<10	<20	8.83	<10	20	50	640	4.13	<50
ML01129		3.14	0.03	<1	1.84	530	1100	<10	<20	3.29	<10	10	50	400	2.89	<50
ML01130		3.64	2.15	3	1.65	3250	790	<10	340	3.73	<10	20	40	1920	2.85	<50
ML01131		2.32	0.02	2	0.39	190	130	<10	<20	0.32	<10	10	30	1640	0.89	<50
ML01132		1.06	0.01	<1	0.43	110	140	<10	<20	0.52	<10	<10	30	1370	0.72	<50
ML01133		3.18	0.01	2	0.78	50	330	<10	<20	0.71	<10	10	40	4540	1.47	<50
ML01134		3.14	0.01	1	3.18	<50	1230	<10	<20	5.41	<10	20	70	1530	4.43	<50
ML01135		4.42	<0.01	<1	3.75	<50	1750	<10	<20	5.99	<10	20	70	400	4.45	<50
ML01136		1.92	<0.01	<1	5.76	<50	1830	<10	<20	1.85	<10	20	70	110	5.66	<50
ML01137		3.66	<0.01	1	6.65	<50	1750	<10	<20	1.79	<10	20	60	60	6.40	<50
ML01138		5.60	<0.01	<1	4.54	110	2710	<10	<20	8.10	<10	10	50	50	4.00	<50
ML01139		6.00	0.02	2	5.89	680	1930	<10	20	10.15	<10	10	50	90	5.42	<50
ML01140		0.14	0.34	2	5.44	9600	1920	<10	340	11.15	<10	50	60	760	6.51	<50
ML01141		5.54	0.01	3	5.68	1920	260	<10	<20	11.85	<10	20	40	100	5.97	<50
ML01142		4.26	<0.01	<1	6.00	220	1280	<10	<20	6.35	<10	20	50	10	4.23	<50
ML01143		5.08	<0.01	<1	6.78	140	3310	<10	<20	4.92	<10	30	10	90	8.04	<50
ML01144		3.72	<0.01	<1	5.58	<50	5800	<10	<20	4.25	<10	20	<10	150	6.70	<50
ML01145		4.20	<0.01	1	6.04	<50	3720	<10	<20	5.17	<10	10	40	240	6.11	<50
ML01146		3.80	<0.01	<1	5.25	<50	3330	<10	<20	5.12	<10	10	<10	100	5.31	<50
ML01147		2.38	<0.01	<1	6.10	60	360	<10	<20	10.30	<10	10	20	190	4.84	<50
ML01148		2.98	0.01	<1	4.64	<50	3460	<10	<20	5.29	<10	10	10	50	3.74	<50
ML01149		2.68	<0.01	<1	0.17	<50	<50	<10	<20	21.0	<10	<10	<10	10	0.40	<50
ML01150		4.48	<0.01	<1	6.40	350	1910	<10	<20	8.79	<10	20	10	290	6.75	<50
ML01151		7.12	<0.01	2	6.68	340	1310	<10	<20	7.13	<10	30	20	160	5.69	<50
ML01152		3.40	0.01	3	6.23	1770	620	<10	<20	8.09	<10	20	50	1550	5.19	<50

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TO: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 32

Finalized Date: 22-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08091561

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01117		1.3	370	1.69	1500	<10	2.23	10	1080	20	0.3	<50	10	270	<50	0.31
ML01118		0.9	320	1.53	1510	<10	3.38	50	1150	60	0.9	<50	10	270	<50	0.30
ML01119		1.2	50	1.30	1260	<10	3.98	10	1100	20	1.2	<50	10	290	<50	0.33
ML01120		1.8	200	1.35	2460	10	1.79	30	930	30	2.1	<50	10	240	<50	0.23
ML01121		0.3	<50	1.69	1560	<10	3.52	80	1250	<20	1.3	<50	10	250	<50	0.25
ML01122		0.3	50	1.66	1520	<10	3.24	60	920	<20	1.2	<50	10	270	<50	0.26
ML01123		1.7	90	1.57	1340	<10	2.59	10	1000	20	0.3	<50	10	280	<50	0.32
ML01124		1.0	110	1.42	1340	10	2.95	10	960	<20	0.5	<50	10	290	<50	0.32
ML01125		<0.1	<50	12.55	200	<10	0.10	<10	170	<20	<0.1	<50	<10	50	<50	<0.05
ML01126		0.7	70	1.99	1520	10	2.53	30	920	30	0.7	<50	10	260	<50	0.28
ML01127		2.6	<50	1.75	800	<10	2.14	20	1020	<20	0.4	<50	10	340	<50	0.34
ML01128		2.8	<50	2.07	960	<10	2.05	140	990	40	0.2	<50	10	290	<50	0.38
ML01129		1.5	<50	0.59	340	<10	1.61	20	880	20	1.9	<50	<10	130	<50	0.32
ML01130		1.3	<50	0.35	320	<10	1.43	10	600	<20	1.6	<50	<10	150	<50	0.21
ML01131		0.2	<50	<0.05	50	<10	<0.05	<10	<50	<20	0.4	<50	<10	10	<50	<0.05
ML01132		0.2	<50	0.15	50	<10	<0.05	<10	<50	<20	0.3	<50	<10	10	<50	<0.05
ML01133		0.3	<50	0.07	80	<10	1.10	10	140	<20	1.7	<50	<10	30	<50	0.05
ML01134		1.6	<50	1.35	540	<10	1.99	30	1700	20	2.6	<50	10	250	<50	0.51
ML01135		2.1	<50	1.72	560	<10	1.70	30	1440	20	2.3	<50	10	290	<50	0.57
ML01136		2.6	<50	1.53	820	<10	0.85	20	1640	<20	1.5	<50	10	190	<50	0.68
ML01137		2.4	<50	1.88	750	<10	0.80	200	1610	20	2.0	<50	20	180	<50	0.67
ML01138		4.0	<50	1.39	1060	<10	1.13	10	900	<20	0.3	<50	10	310	<50	0.31
ML01139		2.5	<50	2.12	1200	<10	1.58	20	620	30	0.6	<50	10	310	<50	0.29
ML01140		3.0	<50	1.47	1150	<10	1.12	30	870	40	0.7	50	10	280	<50	0.30
ML01141		0.4	<50	3.52	2270	<10	1.29	10	570	<20	0.5	<50	10	340	<50	0.27
ML01142		1.4	<50	4.02	620	<10	2.34	10	1240	<20	<0.1	<50	10	560	<50	0.66
ML01143		2.6	<50	3.31	760	<10	2.25	10	2470	<20	0.6	<50	20	510	<50	1.78
ML01144		2.1	<50	1.62	510	<10	3.42	<10	3540	<20	0.8	<50	<10	570	<50	1.60
ML01145		2.2	<50	1.72	740	<10	2.97	80	3880	50	0.6	<50	<10	660	<50	1.61
ML01146		2.2	<50	1.57	550	<10	3.09	<10	3320	30	0.3	<50	<10	740	<50	1.51
ML01147		0.5	<50	1.73	650	<10	2.43	<10	3530	30	0.8	<50	10	740	<50	1.54
ML01148		4.3	<50	1.30	660	<10	1.95	<10	2080	<20	0.2	<50	<10	740	<50	1.09
ML01149		0.1	<50	8.81	160	<10	0.11	<10	210	<20	<0.1	<50	<10	50	<50	<0.05
ML01150		1.3	<50	2.25	740	<10	2.12	10	2930	30	1.6	<50	10	690	<50	1.76
ML01151		1.5	<50	3.55	630	<10	2.20	10	2200	20	0.6	<50	20	540	<50	1.55
ML01152		0.8	<50	3.92	790	<10	2.60	10	910	20	0.8	<50	10	380	<50	0.37

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TO: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 32

Finalized Date: 22-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08091561

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML01117		<50	<50	70	<50	80
ML01118		<50	<50	60	<50	100
ML01119		<50	<50	60	<50	70
ML01120		<50	<50	50	<50	160
ML01121		<50	<50	50	<50	70
ML01122		<50	<50	50	<50	90
ML01123		<50	<50	60	<50	80
ML01124		<50	<50	60	<50	80
ML01125		<50	<50	<10	<50	<20
ML01126		<50	<50	60	<50	90
ML01127		<50	<50	80	<50	80
ML01128		<50	<50	80	<50	120
ML01129		<50	<50	90	<50	30
ML01130		<50	<50	60	<50	40
ML01131		<50	<50	<10	<50	30
ML01132		<50	<50	<10	<50	30
ML01133		<50	<50	20	<50	90
ML01134		<50	<50	150	<50	60
ML01135		<50	<50	170	<50	50
ML01136		<50	<50	150	<50	90
ML01137		<50	<50	160	<50	60
ML01138		<50	<50	70	<50	70
ML01139		<50	<50	60	<50	60
ML01140		<50	<50	70	<50	120
ML01141		<50	<50	60	390	80
ML01142		<50	<50	120	<50	50
ML01143		<50	<50	310	<50	50
ML01144		<50	<50	200	<50	50
ML01145		<50	<50	180	<50	260
ML01146		<50	<50	180	<50	70
ML01147		<50	<50	190	<50	60
ML01148		<50	<50	180	<50	50
ML01149		<50	<50	<10	<50	20
ML01150		<50	<50	280	<50	80
ML01151		<50	<50	290	<50	80
ML01152		<50	<50	80	<50	200

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 14-JUL-2008
Account: DYNAMI

CERTIFICATE VA08090829

Project: Mike Lake: Batch 30

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 9-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

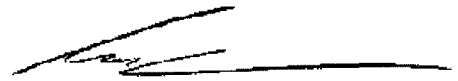
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 30

Finalized Date: 14-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08090829

Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
Sample Description LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML01045	2.10	0.02	<1	4.17	<50	1360	<10	<20	3.31	<10	10	70	110	3.74	<50
ML01046	5.04	<0.01	<1	3.51	<50	1170	<10	<20	2.75	<10	10	70	70	2.95	<50
ML01047	5.16	<0.01	<1	2.68	<50	1150	<10	<20	2.50	<10	10	60	130	3.25	<50
ML01048	3.92	<0.01	<1	4.19	<50	1230	<10	<20	2.02	<10	10	70	80	3.66	<50
ML01049	5.70	<0.01	<1	2.90	<50	1050	<10	<20	2.80	<10	10	60	50	3.18	<50
ML01050	5.10	0.01	1	2.39	<50	1460	<10	<20	2.82	<10	10	80	70	3.00	<50
ML01051	4.84	<0.01	<1	3.13	<50	1610	<10	<20	6.43	<10	10	50	80	3.76	<50
ML01052	2.78	<0.01	<1	0.16	<50	<50	<10	<20	21.3	<10	<10	<10	10	0.46	<50
ML01053	5.12	<0.01	<1	3.12	<50	1320	<10	<20	2.01	<10	10	50	70	3.73	<50
ML01054	5.22	0.01	1	4.59	80	1460	<10	<20	3.21	<10	20	60	60	4.51	<50
ML01055	0.12	0.33	2	5.61	9700	2000	<10	360	11.65	<10	50	60	770	6.79	<50
ML01056	5.02	<0.01	<1	5.27	<50	1940	<10	<20	2.07	<10	10	50	30	4.39	<50
ML01057	5.18	<0.01	<1	5.43	<50	1700	<10	<20	4.00	<10	10	60	90	4.96	<50
ML01058	5.64	<0.01	2	4.77	<50	1120	<10	<20	3.77	<10	20	60	80	5.44	<50
ML01059	4.82	<0.01	<1	4.62	<50	1560	<10	<20	3.25	<10	20	60	120	4.76	<50
ML01060	5.02	<0.01	<1	4.59	290	1740	<10	<20	5.89	<10	10	50	170	5.12	<50
ML01061	3.98	0.01	3	3.56	400	1780	<10	<20	3.96	<10	20	50	190	4.65	<50
ML01062	3.56	<0.01	<1	3.66	<50	1760	<10	<20	3.38	<10	<10	30	<10	2.36	<50
ML01063	3.50	<0.01	1	4.52	440	1110	<10	<20	8.85	<10	10	60	460	8.82	<50
ML01064	3.02	<0.01	1	4.73	280	1850	<10	<20	6.74	<10	10	60	890	8.39	<50
ML01065	0.12	0.85	8	4.92	8050	1190	<10	200	13.60	<10	70	50	3220	9.37	<50
ML01066	3.08	<0.01	<1	4.13	3410	2050	<10	<20	5.78	<10	20	60	380	5.23	<50
ML01067	3.84	0.02	<1	4.13	930	2020	<10	<20	4.88	<10	10	80	200	3.32	<50
ML01068	3.98	<0.01	<1	4.81	<50	1910	<10	<20	6.96	<10	10	70	150	5.21	<50
ML01069	3.52	<0.01	<1	3.25	<50	2190	<10	<20	4.35	<10	10	60	10	2.55	<50
ML01070	3.00	0.01	<1	4.45	50	1710	<10	<20	5.97	<10	20	70	140	5.22	<50
ML01071	3.20	<0.01	<1	6.81	<50	2340	<10	<20	2.79	<10	30	50	80	7.42	<50
ML01072	3.18	<0.01	<1	3.62	<50	1390	<10	<20	4.69	<10	30	60	90	5.67	<50
ML01073	3.00	<0.01	<1	4.14	<50	1280	<10	<20	3.06	<10	10	70	50	3.88	<50
ML01074	3.08	0.01	3	4.71	<50	1930	<10	<20	3.62	<10	20	70	90	4.91	<50
ML01075	2.80	<0.01	<1	0.10	<50	<50	<10	<20	21.4	<10	<10	<10	<10	0.47	<50
ML01076	3.12	0.01	1	4.78	440	1420	<10	<20	7.97	<10	10	40	400	7.88	<50
ML01077	3.18	0.01	<1	3.59	<50	1320	<10	<20	3.43	<10	10	60	50	3.38	<50
ML01078	3.16	<0.01	<1	4.31	<50	1610	<10	<20	5.09	<10	10	60	50	3.46	<50
ML01079	3.14	<0.01	1	2.95	90	1210	<10	<20	4.48	<10	10	40	190	4.63	<50
ML01080	1.60	<0.01	<1	4.04	150	1730	<10	<20	5.09	<10	10	50	130	4.11	<50

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Project: Mike Lake: Batch 30

Finalized Date: 14-JUL-2008
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CERTIFICATE OF ANALYSIS VA08090829

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01045		1.8	<50	1.30	1080	<10	0.64	40	950	30	0.7	<50	10	260	<50	0.44
ML01046		1.9	<50	1.26	340	<10	0.68	10	1000	<20	0.5	<50	10	240	<50	0.41
ML01047		1.7	<50	1.18	230	<10	0.69	20	920	20	0.8	<50	<10	180	<50	0.39
ML01048		2.2	<50	1.60	170	<10	0.86	40	1170	<20	0.6	<50	10	230	<50	0.52
ML01049		1.4	<50	1.52	310	<10	0.66	20	860	<20	0.3	<50	10	230	<50	0.42
ML01050		1.5	<50	1.09	380	<10	0.62	20	910	<20	0.6	<50	<10	250	<50	0.45
ML01051		1.7	<50	1.39	1190	<10	0.87	30	1150	30	1.0	<50	10	380	<50	0.44
ML01052		<0.1	<50	11.30	180	<10	0.12	<10	200	<20	<0.1	<50	<10	40	<50	<0.05
ML01053		1.6	<50	1.39	320	<10	0.88	30	1180	30	0.8	<50	10	190	<50	0.48
ML01054		1.8	<50	1.42	420	<10	0.66	20	1330	<20	1.2	<50	10	300	<50	0.58
ML01055		3.0	70	1.54	1230	<10	1.10	20	900	40	0.7	<50	10	290	<50	0.33
ML01056		2.1	<50	1.56	390	<10	0.61	10	1220	<20	0.9	<50	10	220	<50	0.58
ML01057		2.1	<50	1.69	660	<10	0.83	10	1150	<20	1.1	<50	10	280	<50	0.67
ML01058		1.4	<50	1.86	850	<10	0.74	10	1300	<20	1.4	<50	10	250	<50	0.70
ML01059		2.0	<50	1.47	710	<10	0.83	<10	1060	<20	1.5	<50	10	280	<50	0.63
ML01060		2.4	<50	1.55	1180	<10	0.77	10	1050	<20	1.3	<50	10	310	<50	0.65
ML01061		2.4	<50	1.60	720	<10	0.79	20	1030	<20	1.2	<50	10	320	<50	0.49
ML01062		3.8	<50	0.56	450	<10	1.77	<10	940	30	0.1	<50	<10	590	<50	0.32
ML01063		1.8	<50	1.65	1870	<10	0.91	20	1000	<20	2.1	<50	10	250	<50	0.70
ML01064		2.6	<50	1.57	840	<10	0.92	20	1240	<20	2.9	<50	10	310	<50	0.77
ML01065		1.8	230	1.38	2520	<10	0.81	20	950	20	1.3	<50	10	240	<50	0.24
ML01066		2.6	<50	1.45	1170	<10	0.62	20	980	<20	1.6	<50	10	240	<50	0.76
ML01067		2.8	<50	1.55	310	<10	0.77	10	870	<20	1.1	<50	10	290	<50	0.80
ML01068		2.6	<50	1.58	820	<10	0.88	20	980	20	1.0	<50	10	310	<50	0.82
ML01069		3.2	<50	0.97	410	<10	1.79	<10	1040	<20	0.2	<50	<10	640	<50	0.32
ML01070		2.0	<50	1.98	630	<10	1.18	10	1510	20	0.9	<50	10	420	<50	1.17
ML01071		2.4	<50	2.29	740	<10	1.04	30	1940	<20	1.6	<50	20	330	<50	0.91
ML01072		1.8	<50	1.91	360	<10	1.04	20	1440	<20	1.2	<50	10	340	<50	0.95
ML01073		1.8	<50	1.54	280	<10	0.95	10	1420	<20	0.6	<50	10	300	<50	0.78
ML01074		2.2	<50	1.65	460	<10	0.83	20	2000	<20	1.4	<50	10	350	<50	0.77
ML01075		<0.1	<50	11.65	200	<10	<0.05	<10	150	<20	<0.1	<50	<10	40	<50	<0.05
ML01076		1.9	<50	1.42	1470	<10	1.29	10	1780	<20	2.1	<50	10	320	<50	0.77
ML01077		1.7	<50	1.31	370	<10	0.73	10	1310	<20	0.8	<50	10	320	<50	0.60
ML01078		2.3	<50	1.56	580	<10	0.73	<10	1350	<20	0.5	<50	10	300	<50	0.58
ML01079		1.8	<50	1.32	660	<10	0.41	20	730	<20	1.1	<50	10	180	<50	0.31
ML01080		1.9	<50	1.32	510	<10	0.85	10	1080	<20	0.9	<50	10	360	<50	0.53

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 30

Finalized Date: 14-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08090829

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML01045		<50	<50	90	<50	70
ML01046		<50	<50	100	<50	30
ML01047		<50	<50	100	<50	50
ML01048		<50	<50	130	<50	20
ML01049		<50	<50	80	<50	30
ML01050		<50	<50	100	<50	30
ML01051		<50	<50	130	<50	50
ML01052		<50	<50	<10	<50	20
ML01053		<50	<50	110	<50	40
ML01054		<50	<50	120	<50	<20
ML01055		<50	<50	70	<50	110
ML01056		<50	<50	100	<50	<20
ML01057		<50	<50	120	<50	20
ML01058		<50	<50	130	<50	20
ML01059		<50	<50	130	<50	20
ML01060		<50	<50	130	<50	40
ML01061		<50	<50	120	<50	40
ML01062		<50	<50	80	<50	30
ML01063		<50	<50	120	<50	80
ML01064		<50	<50	130	<50	50
ML01065		<50	<50	50	<50	150
ML01066		<50	<50	120	<50	50
ML01067		<50	<50	130	<50	20
ML01068		<50	<50	130	<50	40
ML01069		<50	<50	90	<50	20
ML01070		<50	<50	180	<50	100
ML01071		<50	<50	180	<50	90
ML01072		<50	<50	190	<50	20
ML01073		<50	<50	290	<50	50
ML01074		<50	<50	210	<50	40
ML01075		<50	<50	10	<50	<20
ML01076		<50	<50	180	<50	80
ML01077		<50	<50	150	<50	<20
ML01078		<50	<50	120	<50	20
ML01079		<50	<50	70	<50	20
ML01080		<50	<50	110	<50	30

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Finalized Date: 14-JUL-2008
Account: DYNAMI

CERTIFICATE VA08090828

Project: Mike Lake: Batch 31

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 9-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

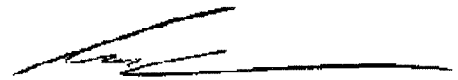
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 31

Finalized Date: 14-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08090828

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML01081		3.32	<0.01	<1	4.80	<50	1660	<10	<20	2.25	<10	20	70	80	3.74	<50
ML01082		4.42	<0.01	<1	4.97	100	1860	<10	<20	2.54	<10	20	70	70	4.35	<50
ML01083		2.12	<0.01	<1	4.54	70	1840	<10	20	2.42	<10	20	70	80	4.19	<50
ML01084		3.44	<0.01	<1	3.14	<50	1520	10	<20	2.91	<10	10	40	40	2.65	<50
ML01085		0.12	0.30	1	5.67	9880	2030	<10	350	11.50	<10	50	70	760	6.94	<50
ML01086		3.10	<0.01	1	3.23	<50	1460	10	20	2.98	<10	10	40	40	2.65	<50
ML01087		3.10	<0.01	<1	2.97	<50	1380	10	<20	2.98	<10	10	40	40	2.77	<50
ML01088		3.02	<0.01	1	3.48	<50	1410	<10	<20	2.91	<10	10	40	50	2.91	<50
ML01089		3.08	<0.01	<1	3.82	<50	1440	10	<20	2.90	<10	10	40	50	2.91	<50
ML01090		3.06	<0.01	1	3.52	<50	1420	10	<20	3.10	<10	10	30	50	2.89	<50
ML01091		3.10	<0.01	<1	4.21	<50	1410	10	<20	3.12	<10	10	40	120	2.85	<50
ML01092		3.20	<0.01	1	2.99	<50	1480	<10	<20	3.11	<10	10	40	40	2.58	<50
ML01093		3.12	<0.01	1	3.01	<50	1490	10	<20	3.21	<10	<10	40	40	2.36	<50
ML01094		3.26	0.01	<1	3.24	<50	1520	10	<20	3.18	<10	<10	40	40	2.25	<50
ML01095		2.86	<0.01	1	0.15	<50	<50	<10	<20	21.2	<10	<10	20	10	0.48	<50
ML01096		2.20	<0.01	1	3.50	130	1880	<10	<20	3.73	<10	10	40	20	2.32	<50
ML01097		2.42	<0.01	<1	4.83	270	520	<10	<20	11.85	<10	10	40	260	8.28	<50
ML01098		4.02	0.09	4	4.55	1590	1000	<10	<20	11.45	<10	20	40	4130	9.74	<50
ML01099		3.86	0.05	<1	4.93	500	80	<10	20	12.55	<10	10	40	370	9.70	<50
ML01100		3.32	<0.01	<1	4.97	130	<50	<10	<20	12.30	<10	<10	30	140	8.98	<50
ML01101		4.62	0.04	6	5.14	1750	490	<10	20	11.10	<10	20	50	4130	8.73	<50
ML01102		3.82	0.01	4	4.53	1560	2710	<10	<20	6.81	<10	20	50	2200	6.52	<50
ML01103		3.30	0.04	<1	5.23	1330	2860	<10	<20	8.25	<10	30	50	600	6.08	<50
ML01104		3.52	0.51	1	5.31	24000	<50	<10	70	10.50	<10	100	40	390	9.97	<50
ML01105		2.84	<0.01	<1	0.16	90	<50	<10	<20	21.1	<10	<10	10	20	0.49	<50
ML01106		3.10	0.10	<1	5.54	4860	<50	<10	30	11.35	<10	30	40	140	8.43	<50
ML01107		3.40	0.01	<1	6.24	690	750	<10	20	9.66	<10	10	50	180	6.96	<50
ML01108		0.12	1.62	13	4.68	13250	930	<10	300	13.90	<10	120	50	6390	10.10	<50
ML01109		3.82	0.03	1	5.59	4980	<50	<10	<20	11.35	<10	30	40	170	8.13	<50
ML01110		3.00	0.04	<1	5.73	8820	<50	<10	20	11.00	<10	50	40	190	8.20	<50
ML01111		3.56	0.02	1	5.85	4760	<50	<10	20	11.30	<10	30	40	100	7.98	<50
ML01112		3.70	0.03	2	4.86	10150	160	<10	30	11.40	<10	60	40	170	9.40	<50
ML01113		3.46	0.07	<1	5.61	5070	<50	<10	30	10.80	<10	30	40	300	8.33	<50
ML01114		3.38	0.05	<1	5.64	4980	<50	<10	<20	10.70	<10	30	40	320	8.09	<50
ML01115		3.46	0.15	4	5.45	8920	100	<10	40	10.70	<10	40	40	1890	8.84	<50
ML01116		3.80	0.03	1	5.60	4640	<50	<10	<20	11.20	<10	30	40	320	8.87	<50

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
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Project: Mike Lake: Batch 31

Finalized Date: 14-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08090828

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML01081		2.2	<50	1.39	360	<10	0.69	30	1330	<20	0.7	<50	10	310	<50	0.58
ML01082		2.6	<50	1.40	350	<10	0.95	30	1390	<20	1.0	<50	10	330	<50	0.65
ML01083		2.6	<50	1.33	330	<10	0.94	10	1400	<20	1.0	<50	10	310	<50	0.63
ML01084		3.9	<50	0.52	420	<10	2.13	<10	960	40	0.2	<50	<10	730	<50	0.30
ML01085		2.9	<50	1.57	1210	10	1.13	30	920	40	0.7	50	10	280	<50	0.32
ML01086		4.0	<50	0.50	430	<10	2.14	<10	930	50	0.2	<50	<10	740	<50	0.29
ML01087		4.0	<50	0.51	440	<10	2.17	<10	1000	40	0.2	<50	<10	690	<50	0.30
ML01088		3.5	<50	0.55	430	<10	2.17	<10	1000	30	0.3	<50	<10	690	<50	0.31
ML01089		3.6	<50	0.60	440	<10	2.08	<10	1040	40	0.3	<50	<10	710	<50	0.31
ML01090		3.8	<50	0.59	450	<10	2.12	<10	1010	40	0.3	<50	<10	740	<50	0.30
ML01091		3.8	<50	0.62	450	<10	2.17	60	1090	60	0.2	<50	10	760	<50	0.31
ML01092		3.7	<50	0.59	480	<10	2.11	10	990	50	0.1	<50	<10	690	<50	0.30
ML01093		4.1	<50	0.53	430	<10	2.19	<10	950	50	0.2	<50	<10	690	<50	0.30
ML01094		3.9	<50	0.52	410	<10	2.26	<10	980	50	0.2	<50	<10	670	<50	0.30
ML01095		0.1	<50	12.00	200	<10	0.06	<10	180	<20	<0.1	<50	<10	50	<50	<0.05
ML01096		4.0	<50	0.57	840	<10	1.94	<10	1020	70	0.1	<50	<10	510	<50	0.33
ML01097		1.1	60	1.97	2020	<10	1.64	20	1500	20	0.6	50	10	360	<50	0.42
ML01098		1.5	<50	1.87	2230	<10	1.23	40	1340	<20	1.3	<50	10	270	<50	0.41
ML01099		0.3	<50	1.78	2480	<10	2.06	<10	1060	20	0.5	<50	10	300	<50	0.35
ML01100		0.3	90	1.79	2110	<10	2.23	<10	1400	<20	0.5	<50	10	300	<50	0.22
ML01101		0.9	140	1.84	1780	<10	1.97	40	1160	20	1.4	<50	10	240	<50	0.33
ML01102		3.9	100	1.39	750	<10	1.41	30	1130	20	2.2	<50	10	290	<50	0.30
ML01103		3.7	140	1.64	1130	<10	1.35	10	1220	<20	1.0	<50	10	280	<50	0.29
ML01104		0.3	<50	1.37	1740	<10	2.24	20	1030	<20	2.0	80	10	300	<50	0.22
ML01105		0.1	<50	11.85	200	<10	0.07	<10	240	<20	<0.1	<50	<10	50	<50	<0.05
ML01106		0.3	460	1.54	1660	<10	2.29	10	890	20	0.8	<50	10	250	<50	0.26
ML01107		1.9	420	1.32	1320	<10	2.05	<10	1050	<20	0.7	<50	10	340	<50	0.30
ML01108		1.3	200	1.25	2280	10	0.96	60	930	30	1.8	<50	10	220	<50	0.21
ML01109		0.3	110	1.45	1510	<10	2.35	20	1000	<20	0.7	<50	10	290	<50	0.26
ML01110		0.4	200	1.39	1540	<10	2.51	20	1120	<20	0.8	<50	10	270	<50	0.27
ML01111		0.4	140	1.37	1580	<10	2.50	10	1020	<20	0.5	<50	10	300	<50	0.26
ML01112		0.5	490	1.72	1800	<10	2.10	30	1060	<20	1.1	50	10	200	<50	0.24
ML01113		0.4	460	1.44	1510	<10	2.49	<10	1040	20	1.0	<50	10	240	<50	0.27
ML01114		0.3	70	1.42	1480	<10	2.55	20	1200	<20	1.0	<50	10	260	<50	0.26
ML01115		0.4	90	1.48	1530	<10	2.42	30	1330	20	1.4	<50	10	240	<50	0.25
ML01116		0.3	120	1.51	1560	<10	2.58	30	1510	<20	1.1	<50	10	250	<50	0.25

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Project: Mike Lake: Batch 31

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CERTIFICATE OF ANALYSIS VA08090828

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML01081		<50	<50	120	<50	40
ML01082		<50	<50	130	<50	20
ML01083		<50	<50	130	<50	20
ML01084		<50	<50	70	<50	50
ML01085		<50	<50	70	<50	120
ML01086		<50	<50	70	<50	50
ML01087		<50	<50	70	<50	50
ML01088		<50	<50	70	<50	50
ML01089		<50	<50	80	<50	50
ML01090		<50	<50	70	<50	40
ML01091		<50	<50	70	<50	70
ML01092		<50	<50	80	<50	60
ML01093		<50	<50	70	<50	40
ML01094		<50	<50	70	<50	40
ML01095		<50	<50	<10	<50	<20
ML01096		<50	<50	80	<50	30
ML01097		<50	<50	130	<50	90
ML01098		<50	<50	150	<50	190
ML01099		<50	<50	110	<50	120
ML01100		<50	<50	60	<50	90
ML01101		<50	<50	90	<50	210
ML01102		<50	<50	70	<50	100
ML01103		<50	<50	60	<50	70
ML01104		<50	<50	60	<50	80
ML01105		<50	<50	<10	<50	<20
ML01106		<50	<50	60	<50	80
ML01107		<50	<50	60	<50	70
ML01108		<50	<50	50	<50	230
ML01109		<50	<50	50	<50	80
ML01110		<50	<50	50	<50	80
ML01111		<50	<50	50	<50	80
ML01112		<50	<50	60	<50	70
ML01113		<50	<50	50	<50	70
ML01114		<50	<50	50	<50	70
ML01115		<50	<50	50	<50	120
ML01116		<50	<50	50	<50	70

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 12-JUL-2008
Account: DYNAMI

CERTIFICATE VA08090824

Project: Mike Lake: Batch 26

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

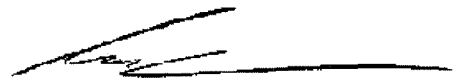
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 26

Finalized Date: 12-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08090824

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML00901		5.10	<0.01	<1	3.80	1840	1870	<10	120	6.27	<10	10	50	990	6.37	<50
ML00902		2.46	<0.01	<1	4.38	3350	1900	<10	180	6.13	<10	10	50	970	6.68	<50
ML00903		5.02	<0.01	1	5.01	4150	1100	<10	1940	9.30	<10	10	40	360	7.89	<50
ML00904		5.24	<0.01	1	5.10	3150	1950	<10	170	7.05	<10	10	50	280	5.52	<50
ML00905		0.12	0.38	2	5.42	9570	1950	<10	330	11.30	<10	50	60	790	6.59	<50
ML00906		5.00	<0.01	<1	4.06	140	1730	<10	<20	4.30	<10	10	60	230	4.70	<50
ML00907		5.34	<0.01	<1	4.70	340	2130	<10	<20	6.46	<10	20	50	390	5.51	<50
ML00908		5.34	<0.01	<1	4.57	370	2060	<10	30	6.78	<10	10	50	380	5.89	<50
ML00909		5.12	<0.01	<1	3.82	60	1670	<10	<20	3.50	<10	20	90	150	4.85	<50
ML00910		5.10	0.01	<1	5.99	60	1660	<10	<20	1.93	<10	20	70	70	5.97	<50
ML00911		5.34	0.17	<1	6.53	60	2120	<10	<20	1.89	<10	20	60	70	5.61	<50
ML00912		5.08	<0.01	<1	5.89	70	2780	<10	<20	2.24	<10	20	70	90	4.42	<50
ML00913		2.78	<0.01	<1	6.37	50	910	<10	<20	11.95	<10	10	50	50	5.57	<50
ML00914		3.26	<0.01	<1	6.06	<50	1440	<10	<20	13.95	<10	10	50	10	3.24	<50
ML00915		3.28	<0.01	<1	6.03	<50	1620	<10	<20	13.55	<10	10	50	<10	2.77	<50
ML00916		3.32	0.01	<1	5.69	<50	1260	<10	<20	14.50	<10	10	40	10	2.74	<50
ML00917		3.40	<0.01	<1	6.23	<50	1510	<10	<20	13.50	<10	10	50	10	2.86	<50
ML00918		3.24	<0.01	<1	6.45	<50	1970	<10	<20	12.75	<10	10	50	10	3.17	<50
ML00919		3.32	<0.01	<1	5.43	<50	2290	<10	<20	9.07	<10	10	50	20	3.09	<50
ML00920		2.58	<0.01	<1	0.15	<50	<50	<10	<20	21.2	<10	<10	<10	<10	0.43	<50
ML00921		3.12	<0.01	<1	4.24	<50	2320	<10	<20	5.81	<10	10	70	30	3.29	<50
ML00922		3.22	<0.01	<1	4.61	<50	2200	<10	<20	7.33	<10	10	50	10	2.42	<50
ML00923		2.68	<0.01	<1	4.32	<50	2050	<10	<20	5.62	<10	10	60	60	3.78	<50
ML00924		3.72	<0.01	<1	4.78	<50	1920	<10	<20	2.54	<10	10	50	60	4.17	<50
ML00925		0.12	0.81	6	4.67	8060	1160	<10	190	13.25	<10	70	50	3300	9.14	<50
ML00926		3.00	<0.01	<1	5.04	50	2100	<10	<20	1.63	<10	10	50	150	3.76	<50
ML00927		3.46	<0.01	<1	4.31	<50	1240	<10	<20	1.37	<10	10	40	60	3.99	<50
ML00928		3.26	0.04	2	4.37	90	1360	<10	20	1.80	<10	10	50	160	4.94	<50
ML00929		1.62	<0.01	<1	3.63	50	930	<10	<20	2.17	<10	10	40	70	3.37	<50
ML00930		2.74	0.01	<1	3.50	300	1990	<10	<20	3.55	<10	10	50	270	3.90	<50
ML00931		2.78	0.07	<1	4.31	6980	640	<10	70	8.09	<10	10	50	980	9.82	<50
ML00932		2.00	0.01	<1	3.77	100	2410	<10	<20	2.40	<10	<10	50	220	3.58	<50
ML00933		3.18	0.01	<1	3.58	80	930	<10	<20	2.07	<10	<10	50	150	4.94	<50
ML00934		3.18	<0.01	<1	4.49	<50	1560	<10	<20	1.37	<10	10	50	60	4.04	<50
ML00935		3.52	<0.01	<1	4.66	<50	1410	<10	<20	1.41	<10	10	50	50	4.42	<50
ML00936		2.60	<0.01	<1	0.12	<50	<50	<10	<20	21.0	<10	<10	<10	<10	0.46	<50

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To: **DYNAMITE RESOURCES LTD.**
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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 26

Finalized Date: 12-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08090824

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00901		2.9	<50	1.40	1620	<10	1.03	30	1430	20	2.2	<50	10	330	<50	0.53
ML00902		3.0	<50	1.48	1740	<10	0.97	20	1360	<20	2.3	<50	10	310	<50	0.52
ML00903		1.9	<50	2.01	2400	<10	1.24	30	1490	110	2.1	80	10	290	<50	0.48
ML00904		2.8	<50	1.79	700	<10	1.46	30	1550	<20	1.9	<50	10	340	<50	0.53
ML00905		3.1	70	1.51	1170	<10	1.13	30	870	40	0.7	<50	10	290	<50	0.31
ML00906		2.8	<50	1.46	330	<10	1.22	30	1510	<20	2.1	<50	10	350	<50	0.55
ML00907		3.1	<50	1.93	570	<10	1.12	60	1560	20	2.2	<50	10	320	<50	0.55
ML00908		3.2	<50	1.73	560	<10	1.24	20	1690	<20	2.3	<50	10	310	<50	0.57
ML00909		2.5	<50	1.50	240	<10	1.26	40	1820	<20	2.3	<50	10	310	<50	0.57
ML00910		2.5	<50	1.80	740	<10	1.23	40	1820	<20	1.7	<50	10	240	<50	0.70
ML00911		2.7	<50	1.85	410	<10	1.20	40	1720	<20	1.8	<50	20	280	<50	0.69
ML00912		3.5	<50	1.77	90	<10	1.36	40	1550	<20	1.6	<50	10	360	<50	0.67
ML00913		1.5	<50	1.69	1130	<10	1.78	10	780	<20	0.2	<50	10	460	<50	0.33
ML00914		2.1	<50	1.60	590	<10	1.21	10	780	<20	0.2	<50	10	500	<50	0.31
ML00915		2.2	<50	1.57	480	<10	0.99	<10	710	<20	0.1	<50	10	510	<50	0.30
ML00916		1.9	<50	1.57	510	<10	1.27	<10	750	<20	0.2	<50	10	470	<50	0.29
ML00917		2.1	<50	1.65	540	<10	1.26	10	760	<20	0.2	<50	10	490	<50	0.30
ML00918		2.8	<50	1.72	600	<10	1.10	20	720	<20	0.1	<50	10	530	<50	0.32
ML00919		3.2	<50	1.67	590	<10	1.15	10	730	<20	0.3	<50	10	510	<50	0.31
ML00920		0.1	<50	11.30	180	<10	0.06	<10	190	<20	<0.1	<50	<10	60	<50	<0.05
ML00921		3.2	<50	1.44	460	<10	1.18	20	750	<20	0.6	<50	10	470	<50	0.33
ML00922		2.6	<50	1.52	470	<10	1.09	30	820	<20	0.2	<50	10	530	<50	0.35
ML00923		1.6	<50	1.72	490	<10	0.86	20	1260	20	1.1	<50	10	410	<50	0.56
ML00924		2.2	<50	1.63	480	<10	0.82	20	1640	<20	1.3	<50	10	290	<50	0.37
ML00925		1.8	230	1.34	2410	<10	0.82	20	890	<20	1.3	<50	10	230	<50	0.23
ML00926		2.3	<50	1.67	780	<10	0.64	10	440	<20	0.2	<50	10	210	<50	0.34
ML00927		1.6	<50	1.63	1370	<10	0.45	10	340	<20	0.1	<50	10	130	<50	0.31
ML00928		1.7	<50	1.36	560	<10	0.49	30	1420	<20	1.5	<50	10	220	<50	0.28
ML00929		1.4	<50	1.44	330	<10	0.39	10	1330	<20	0.9	<50	10	180	<50	0.24
ML00930		2.5	<50	1.45	380	<10	0.66	30	2000	60	1.1	<50	10	240	<50	0.30
ML00931		1.0	<50	1.51	620	10	1.66	10	5350	40	4.1	<50	10	210	<50	0.36
ML00932		2.3	<50	1.12	280	<10	0.87	50	1400	20	1.2	<50	10	270	<50	0.30
ML00933		1.1	<50	1.33	810	<10	0.61	30	1190	20	0.9	<50	10	190	<50	0.25
ML00934		1.6	<50	1.44	990	<10	0.45	20	1360	<20	0.3	<50	10	190	<50	0.31
ML00935		1.9	<50	1.50	1210	<10	0.48	20	750	<20	0.3	<50	10	180	<50	0.33
ML00936		<0.1	<50	11.85	190	<10	<0.05	<10	240	20	<0.1	<50	<10	50	<50	<0.05

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 26

Finalized Date: 12-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08090824

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML00901		<50	<50	180	<50	70
ML00902		<50	<50	170	<50	100
ML00903		<50	<50	180	<50	90
ML00904		<50	<50	220	<50	50
ML00905		<50	<50	80	<50	120
ML00906		<50	<50	160	<50	40
ML00907		<50	<50	190	<50	70
ML00908		<50	<50	200	<50	40
ML00909		<50	<50	200	<50	30
ML00910		<50	<50	200	<50	100
ML00911		<50	<50	160	<50	50
ML00912		<50	<50	200	<50	20
ML00913		<50	<50	70	<50	100
ML00914		<50	<50	60	<50	40
ML00915		<50	<50	60	<50	40
ML00916		<50	<50	50	<50	40
ML00917		<50	<50	60	<50	40
ML00918		<50	<50	60	<50	50
ML00919		<50	<50	60	<50	60
ML00920		<50	<50	10	<50	<20
ML00921		<50	<50	80	<50	50
ML00922		<50	<50	70	<50	30
ML00923		<50	<50	160	<50	60
ML00924		<50	<50	100	<50	40
ML00925		<50	<50	60	<50	150
ML00926		<50	<50	60	<50	50
ML00927		<50	<50	50	<50	60
ML00928		<50	<50	120	<50	20
ML00929		<50	<50	50	<50	20
ML00930		<50	<50	70	<50	140
ML00931		<50	<50	140	<50	90
ML00932		<50	<50	100	<50	<20
ML00933		<50	<50	90	<50	<20
ML00934		<50	<50	60	<50	20
ML00935		<50	<50	80	<50	20
ML00936		<50	<50	<10	<50	30

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Finalized Date: 12-JUL-2008
Account: DYNAMI

CERTIFICATE VA08090823

Project: Mike Lake: Batch 24

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 24

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CERTIFICATE OF ANALYSIS VA08090823

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML00829		2.90	0.37	2	5.17	2290	50	<10	170	14.30	<10	20	50	1230	9.28	<50
ML00830		3.36	0.02	<1	5.01	1110	50	<10	40	13.55	<10	10	40	200	8.66	<50
ML00831		1.84	0.03	<1	5.14	1160	50	<10	40	13.90	<10	10	30	150	8.78	<50
ML00832		3.10	0.02	<1	5.06	950	<50	<10	30	12.65	<10	10	30	210	8.24	<50
ML00833		3.44	0.04	<1	5.11	1060	50	<10	50	12.30	<10	10	30	570	8.80	<50
ML00834		3.24	<0.01	<1	5.34	170	50	<10	<20	11.95	<10	<10	40	10	7.78	<50
ML00835		0.12	0.33	2	5.32	9350	1930	<10	330	11.20	<10	50	60	780	6.52	<50
ML00836		3.46	<0.01	<1	6.26	330	290	<10	<20	11.85	<10	<10	40	10	7.32	<50
ML00837		3.50	<0.01	<1	6.07	390	180	<10	<20	12.30	<10	10	40	<10	7.51	<50
ML00838		3.46	0.01	<1	6.08	160	<50	<10	20	12.50	<10	<10	40	30	6.89	<50
ML00839		3.18	<0.01	<1	5.95	180	60	<10	30	12.90	<10	<10	50	10	7.44	<50
ML00840		3.12	<0.01	<1	5.51	60	<50	<10	20	12.85	<10	<10	40	10	7.73	<50
ML00841		3.78	<0.01	<1	5.30	<50	<50	<10	<20	12.80	<10	<10	30	10	7.37	<50
ML00842		3.32	<0.01	<1	6.05	50	<50	<10	<20	13.20	<10	<10	40	10	7.65	<50
ML00843		3.50	<0.01	<1	5.79	<50	60	<10	<20	12.75	<10	<10	40	10	7.28	<50
ML00844		3.54	<0.01	<1	5.84	<50	<50	<10	<20	13.30	<10	10	40	30	7.53	<50
ML00845		2.80	<0.01	<1	0.14	<50	<50	<10	<20	21.2	<10	<10	<10	<10	0.46	<50
ML00846		3.52	<0.01	<1	5.89	<50	50	<10	<20	12.90	<10	<10	40	10	6.96	<50
ML00847		3.44	<0.01	<1	5.86	<50	<50	<10	<20	12.15	<10	<10	40	80	7.17	<50
ML00848		3.10	<0.01	<1	5.64	<50	60	<10	<20	13.30	<10	<10	40	<10	7.47	<50
ML00849		3.12	<0.01	<1	6.37	50	190	<10	<20	12.15	<10	<10	40	40	6.54	<50
ML00850		3.36	<0.01	<1	5.86	<50	90	<10	<20	12.65	<10	<10	40	40	6.93	<50
ML00851		3.36	<0.01	<1	6.19	100	50	<10	<20	13.10	<10	<10	40	<10	7.33	<50
ML00852		3.32	<0.01	<1	5.91	150	90	<10	<20	12.35	<10	<10	40	20	7.02	<50
ML00853		1.32	<0.01	<1	6.42	<50	220	<10	<20	11.20	<10	<10	40	20	5.43	<50
ML00854		3.34	<0.01	<1	5.67	<50	1920	<10	<20	7.18	<10	<10	80	<10	3.89	<50
ML00855		2.74	<0.01	<1	0.17	<50	<50	<10	<20	21.1	<10	<10	<10	<10	0.51	<50
ML00856		2.92	<0.01	<1	5.40	<50	1950	<10	<20	6.82	<10	10	90	150	4.23	<50
ML00857		2.04	<0.01	<1	5.16	<50	2150	<10	<20	6.10	<10	10	80	200	4.02	<50
ML00858		0.12	0.82	6	4.77	8080	1180	<10	200	13.45	<10	70	40	3340	9.25	<50
ML00859		2.80	<0.01	1	6.47	80	1090	<10	<20	12.50	<10	10	40	270	4.64	<50
ML00860		3.58	<0.01	<1	6.22	<50	1610	<10	<20	13.55	<10	10	40	20	3.10	<50
ML00861		4.24	<0.01	<1	4.41	<50	850	<10	<20	2.18	<10	10	40	50	3.19	<50
ML00862		4.20	<0.01	<1	3.79	60	1110	<10	<20	4.05	<10	20	60	280	5.86	<50
ML00863		4.88	0.01	<1	3.99	<50	700	<10	<20	1.67	<10	10	40	60	4.17	<50
ML00864		5.30	<0.01	<1	5.30	<50	1020	<10	<20	2.26	<10	10	60	30	5.12	<50

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 24

Finalized Date: 12-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08090823

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00829		0.1	70	1.84	2180	<10	1.39	50	950	50	0.6	<50	10	360	<50	0.24
ML00830		0.2	80	1.84	2250	<10	1.70	10	850	<20	0.1	<50	10	340	<50	0.25
ML00831		0.2	80	1.87	2270	<10	1.74	<10	870	<20	0.1	<50	10	340	<50	0.25
ML00832		0.3	70	1.43	2120	<10	1.97	10	1140	<20	0.1	<50	10	300	<50	0.26
ML00833		0.3	80	1.47	2450	<10	1.95	10	1250	<20	0.3	<50	10	260	<50	0.25
ML00834		0.4	<50	1.37	2080	<10	2.10	<10	880	<20	0.1	<50	10	270	<50	0.27
ML00835		3.0	70	1.49	1160	<10	1.11	20	860	40	0.7	<50	10	290	<50	0.31
ML00836		0.8	50	1.53	2000	<10	2.45	<10	1020	<20	<0.1	<50	10	250	<50	0.31
ML00837		0.6	60	1.62	1970	<10	2.22	10	1020	<20	<0.1	<50	10	280	<50	0.30
ML00838		0.3	<50	1.71	1780	<10	2.19	10	1170	<20	0.1	<50	10	280	<50	0.29
ML00839		0.3	<50	1.66	1880	<10	2.16	<10	1220	<20	<0.1	<50	10	310	<50	0.29
ML00840		0.3	50	1.48	2080	<10	2.08	<10	1140	<20	0.1	<50	10	260	<50	0.28
ML00841		0.3	60	1.44	1730	<10	2.02	<10	1100	<20	0.1	<50	10	290	<50	0.27
ML00842		0.3	<50	1.75	2080	<10	2.12	10	1190	<20	0.1	<50	10	300	<50	0.30
ML00843		0.3	<50	1.74	1830	<10	2.06	10	1130	<20	0.1	<50	10	300	<50	0.29
ML00844		0.3	<50	1.74	1750	<10	2.10	<10	1220	<20	0.2	<50	10	320	<50	0.28
ML00845		<0.1	<50	11.50	180	<10	0.09	<10	250	<20	<0.1	<50	<10	50	<50	<0.05
ML00846		0.3	<50	1.88	1690	<10	2.15	10	1060	20	0.1	<50	10	330	<50	0.28
ML00847		0.3	<50	1.76	1890	<10	2.03	10	1010	<20	0.4	<50	10	270	<50	0.28
ML00848		0.3	<50	1.65	2940	<10	1.60	<10	990	<20	0.1	<50	10	250	<50	0.27
ML00849		0.6	<50	1.76	1470	<10	2.34	10	1090	<20	0.1	<50	10	300	<50	0.31
ML00850		0.4	<50	1.71	1750	<10	2.13	10	1140	<20	0.1	<50	10	270	<50	0.30
ML00851		0.3	<50	1.86	1790	<10	2.20	<10	1150	<20	0.1	<50	10	300	<50	0.31
ML00852		0.4	<50	1.76	1560	<10	2.16	<10	1140	<20	0.2	<50	10	330	<50	0.29
ML00853		0.7	<50	1.76	1080	<10	2.47	<10	780	<20	0.2	<50	10	330	<50	0.32
ML00854		3.2	50	2.28	850	<10	1.67	10	2120	<20	<0.1	<50	20	730	<50	0.51
ML00855		<0.1	<50	11.75	200	<10	0.08	<10	220	<20	<0.1	<50	<10	50	<50	<0.05
ML00856		3.9	<50	2.43	710	<10	1.66	110	2240	<20	0.1	<50	20	760	<50	0.53
ML00857		4.6	<50	2.11	740	<10	1.47	20	1930	30	0.1	<50	10	680	<50	0.47
ML00858		1.8	230	1.36	2450	<10	0.83	30	950	20	1.3	<50	10	240	<50	0.23
ML00859		1.7	<50	1.66	1030	<10	1.73	20	770	20	0.3	<50	10	430	<50	0.31
ML00860		2.1	<50	1.63	580	<10	1.04	10	720	<20	0.1	<50	10	520	<50	0.30
ML00861		1.9	<50	2.06	180	<10	0.68	30	950	<20	0.5	<50	10	250	<50	0.44
ML00862		1.6	<50	1.52	300	<10	0.85	30	1440	<20	2.1	<50	10	220	<50	0.55
ML00863		1.4	<50	1.77	280	<10	0.44	20	1320	<20	0.3	<50	10	170	<50	0.44
ML00864		2.1	<50	2.13	330	<10	1.46	20	1660	<20	0.3	<50	10	280	<50	1.00

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 24

Finalized Date: 12-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08090823

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML00829		<50	<50	60	<50	230
ML00830		<50	<50	60	<50	110
ML00831		<50	<50	60	<50	100
ML00832		<50	<50	50	<50	100
ML00833		<50	<50	60	<50	120
ML00834		<50	<50	60	<50	120
ML00835		<50	<50	70	<50	110
ML00836		<50	<50	60	<50	100
ML00837		<50	<50	60	<50	90
ML00838		<50	<50	60	<50	110
ML00839		<50	<50	60	<50	90
ML00840		<50	<50	50	<50	90
ML00841		<50	<50	50	<50	80
ML00842		<50	<50	60	<50	110
ML00843		<50	<50	60	<50	90
ML00844		<50	<50	60	<50	70
ML00845		<50	<50	10	<50	<20
ML00846		<50	<50	60	<50	100
ML00847		<50	<50	60	<50	80
ML00848		<50	<50	50	<50	90
ML00849		<50	<50	60	<50	70
ML00850		<50	<50	60	<50	80
ML00851		<50	<50	60	<50	90
ML00852		<50	<50	60	80	70
ML00853		<50	<50	70	<50	60
ML00854		<50	<50	150	<50	40
ML00855		<50	<50	<10	<50	<20
ML00856		<50	<50	160	<50	40
ML00857		<50	<50	140	<50	60
ML00858		<50	<50	60	<50	160
ML00859		<50	<50	60	<50	80
ML00860		<50	<50	60	<50	40
ML00861		<50	<50	80	<50	<20
ML00862		<50	<50	120	<50	20
ML00863		<50	<50	110	<50	20
ML00864		<50	<50	170	<50	20

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 12-JUL-2008
Account: DYNAMI

CERTIFICATE VA08090822

Project: Mike Lake: Batch 27

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

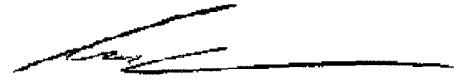
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 27

CERTIFICATE OF ANALYSIS VA08090822

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML00937		3.16	<0.01	<1	4.13	50	1020	<10	<20	2.44	<10	10	50	120	5.50	<50
ML00938		2.69	<0.01	<1	0.12	<50	<50	<10	<20	22.2	<10	<10	<10	<10	0.46	<50
ML00939		2.91	0.01	<1	4.33	<50	1400	<10	<20	1.74	<10	10	40	110	5.22	<50
ML00940		3.35	0.01	<1	3.90	<50	1040	<10	<20	1.26	<10	10	40	160	4.97	<50
ML00941		1.39	<0.01	<1	3.90	<50	1110	<10	<20	1.07	<10	10	30	50	4.63	<50
ML00942		3.48	<0.01	<1	4.27	<50	760	<10	<20	1.92	<10	10	50	10	3.54	<50
ML00943		5.28	<0.01	<1	4.67	<50	1470	<10	<20	1.08	<10	10	40	10	4.42	<50
ML00944		3.30	<0.01	<1	6.51	690	1770	<10	<20	10.30	<10	20	10	390	5.83	<50
ML00945		0.13	0.33	1	5.48	9910	1990	<10	340	11.75	<10	50	60	770	6.83	<50
ML00946		6.57	0.03	1	4.75	80	480	<10	<20	14.80	<10	<10	30	90	7.86	<50
ML00947		6.51	0.38	1	4.09	310	600	<10	160	14.55	<10	<10	30	1060	9.05	<50
ML00948		6.92	0.03	<1	3.50	200	150	<10	<20	15.65	<10	<10	20	10	10.00	<50
ML00949		5.61	0.05	<1	3.79	970	270	<10	20	16.35	<10	<10	30	270	8.66	<50
ML00950		6.66	0.11	4	4.36	3370	<50	<10	190	13.80	<10	20	30	2430	8.55	<50
ML00951		6.68	0.09	2	4.17	460	1010	<10	140	14.50	<10	<10	30	1290	7.77	<50
ML00952		5.30	0.46	<1	4.68	60	2310	<10	420	11.05	<10	<10	30	700	8.65	<50
ML00953		5.59	0.22	7	4.40	10200	1360	<10	110	9.47	<10	30	30	4040	11.80	<50
ML00954		5.66	0.05	<1	5.09	2060	2170	<10	<20	12.60	<10	10	30	1080	8.43	<50
ML00955		4.10	0.13	1	5.38	4500	<50	<10	70	16.65	<10	10	20	430	8.45	<50
ML00956		3.96	0.10	1	4.67	3160	1770	<10	40	14.45	<10	10	30	1230	7.79	<50
ML00957		4.56	0.03	<1	4.82	3010	200	<10	20	16.70	<10	10	30	90	8.18	<50
ML00958		9.04	0.16	3	4.14	4250	1640	<10	90	14.95	<10	10	40	2070	8.47	<50
ML00959		3.55	0.17	10	3.86	3270	370	<10	250	15.00	<10	10	30	5780	10.05	<50
ML00960		4.65	0.02	<1	4.96	1220	240	<10	70	14.05	<10	<10	30	240	7.64	<50
ML00961		5.60	0.05	<1	4.44	1530	160	<10	130	13.60	<10	<10	30	530	8.66	<50
ML00962		5.71	0.09	1	4.12	7490	180	<10	70	13.85	<10	30	30	1140	9.64	<50
ML00963		5.34	0.08	4	4.84	11400	<50	<10	70	14.40	<10	50	30	2240	8.32	<50
ML00964		5.46	0.03	1	4.12	3690	<50	<10	50	15.15	<10	10	30	1470	8.29	<50
ML00965		2.80	0.05	1	4.75	3450	<50	<10	100	13.30	<10	20	30	830	8.63	<50
ML00966		1.86	0.01	<1	5.23	540	3520	<10	<20	5.17	<10	<10	10	150	3.48	<50
ML00967		2.81	<0.01	<1	0.13	60	<50	<10	<20	21.3	<10	<10	<10	<10	0.52	<50
ML00968		3.22	0.05	1	4.55	2160	550	<10	100	13.85	<10	<10	30	1470	8.89	<50
ML00969		5.13	0.08	2	4.11	1420	290	<10	150	15.40	<10	10	20	1340	7.18	<50
ML00970		5.37	0.08	<1	3.94	730	<50	<10	190	15.20	<10	<10	30	580	7.41	<50
ML00971		5.29	0.01	<1	4.69	1180	<50	<10	40	14.10	<10	<10	30	310	6.89	<50
ML00972		0.13	2.40	9	5.07	9770	1030	<10	320	12.90	<10	70	60	4160	9.40	<50

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CERTIFICATE OF ANALYSIS VA08090822

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00937		1.8	<50	1.55	930	<10	0.50	40	1420	<20	0.9	<50	10	170	<50	0.26
ML00938		<0.1	<50	12.45	200	<10	0.09	<10	220	<20	<0.1	<50	<10	50	<50	<0.05
ML00939		1.8	<50	1.31	1210	<10	0.46	40	3270	<20	1.2	<50	10	220	<50	0.28
ML00940		1.2	<50	1.38	1230	<10	0.40	30	1560	<20	0.6	<50	10	170	<50	0.25
ML00941		1.2	<50	1.37	1270	<10	0.41	20	650	<20	0.3	<50	10	160	<50	0.25
ML00942		1.4	<50	1.54	480	<10	0.68	20	490	<20	0.3	<50	10	250	<50	0.30
ML00943		2.0	<50	1.61	760	<10	0.56	20	490	<20	0.2	<50	10	180	<50	0.33
ML00944		1.4	<50	1.99	810	<10	1.88	<10	3110	40	1.5	<50	10	640	<50	1.64
ML00945		2.6	70	1.57	1240	10	1.14	30	920	50	0.7	<50	10	300	<50	0.33
ML00946		0.7	60	2.27	2860	<10	0.90	<10	850	<20	0.2	<50	10	290	<50	0.22
ML00947		0.9	<50	2.48	2460	<10	1.09	80	780	40	0.4	<50	10	330	<50	0.19
ML00948		0.2	<50	3.07	2900	<10	0.76	10	700	20	0.1	<50	10	310	<50	0.17
ML00949		0.5	<50	2.98	2180	<10	0.72	<10	1070	20	0.4	<50	10	290	<50	0.39
ML00950		0.3	120	1.50	1570	<10	1.70	20	900	30	1.4	<50	10	400	<50	0.19
ML00951		1.5	120	1.69	1560	<10	1.23	10	940	20	0.9	<50	10	300	<50	0.22
ML00952		3.3	110	1.65	1300	<10	0.95	10	920	40	1.8	<50	10	260	<50	0.23
ML00953		3.4	110	1.64	1880	<10	0.66	30	920	20	3.5	<50	10	230	<50	0.23
ML00954		2.7	110	1.52	2520	<10	0.87	10	750	<20	1.2	<50	10	300	<50	0.24
ML00955		0.1	90	1.14	6570	<10	0.57	20	620	20	0.9	<50	10	110	<50	0.19
ML00956		2.3	260	1.12	4130	<10	0.22	10	520	<20	1.1	<50	10	160	<50	0.24
ML00957		0.3	120	1.16	6520	<10	0.38	10	790	<20	0.4	<50	10	100	<50	0.23
ML00958		2.2	270	1.49	2140	<10	0.84	10	830	20	0.9	<50	10	270	<50	0.22
ML00959		0.7	510	1.32	2540	<10	1.08	20	860	20	2.0	<50	10	200	<50	0.19
ML00960		0.6	280	1.24	1860	<10	1.88	10	970	<20	0.7	<50	10	260	<50	0.24
ML00961		0.5	170	1.31	2140	<10	1.59	10	1040	30	1.2	<50	10	260	<50	0.23
ML00962		0.5	110	1.27	2430	<10	1.42	30	1170	20	1.5	<50	10	230	<50	0.21
ML00963		0.3	100	1.03	1850	<10	1.86	40	910	20	1.6	50	10	320	<50	0.22
ML00964		0.2	70	1.10	2120	<10	1.61	10	920	<20	1.1	<50	10	270	<50	0.23
ML00965		0.3	100	1.24	1980	<10	1.80	10	910	40	0.9	<50	10	270	<50	0.23
ML00966		4.9	60	0.65	710	<10	0.60	<10	1170	20	0.2	<50	10	540	<50	0.38
ML00967		<0.1	<50	11.55	220	<10	0.06	<10	200	<20	<0.1	<50	<10	50	<50	<0.05
ML00968		1.0	100	1.38	2130	<10	1.52	10	940	20	1.1	<50	10	250	<50	0.23
ML00969		0.6	50	1.15	2080	<10	1.47	10	850	20	0.6	<50	10	270	<50	0.21
ML00970		0.2	60	1.20	1800	<10	1.61	10	910	<20	0.4	<50	10	380	<50	0.19
ML00971		0.3	<50	1.23	1500	<10	2.02	<10	900	<20	0.3	<50	10	370	<50	0.23
ML00972		1.6	130	1.38	1760	10	1.24	30	870	60	1.3	<50	10	280	<50	0.25

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 27

Finalized Date: 12-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08090822

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML00937		<50	<50	80	<50	20
ML00938		<50	<50	10	<50	<20
ML00939		<50	<50	100	<50	<20
ML00940		<50	<50	50	<50	50
ML00941		<50	<50	50	<50	20
ML00942		<50	<50	50	<50	<20
ML00943		<50	<50	50	<50	<20
ML00944		<50	<50	220	<50	30
ML00945		<50	<50	80	<50	80
ML00946		<50	<50	60	<50	30
ML00947		<50	<50	50	280	130
ML00948		<50	<50	50	<50	90
ML00949		<50	<50	80	<50	60
ML00950		<50	<50	40	<50	110
ML00951		<50	<50	50	170	50
ML00952		<50	<50	40	<50	20
ML00953		<50	<50	50	<50	120
ML00954		<50	<50	50	<50	60
ML00955		<50	<50	50	120	100
ML00956		<50	<50	50	<50	90
ML00957		<50	<50	60	<50	80
ML00958		<50	<50	50	<50	100
ML00959		<50	<50	50	<50	200
ML00960		<50	<50	40	<50	30
ML00961		<50	<50	40	<50	50
ML00962		<50	<50	50	<50	70
ML00963		<50	<50	40	<50	110
ML00964		<50	<50	40	90	90
ML00965		<50	<50	40	<50	60
ML00966		<50	<50	80	<50	<20
ML00967		<50	<50	10	<50	<20
ML00968		<50	<50	50	<50	70
ML00969		<50	<50	40	<50	80
ML00970		<50	<50	40	<50	60
ML00971		<50	<50	40	<50	40
ML00972		<50	<50	50	1620	170

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Finalized Date: 12-JUL-2008
Account: DYNAMI

CERTIFICATE VA08090821

Project: Mike Lake: Batch 25

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 25

Finalized Date: 12-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08090821

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML00865		5.12	0.01	1	4.65	<50	1130	<10	<20	2.05	<10	20	60	50	4.33	<50
ML00866		5.59	<0.01	<1	4.10	70	1250	<10	<20	4.10	<10	30	60	80	4.85	<50
ML00867		5.00	<0.01	<1	4.75	50	990	<10	<20	7.52	<10	20	50	130	3.85	<50
ML00868		5.41	<0.01	<1	4.83	130	1580	<10	<20	6.53	<10	20	60	210	5.08	<50
ML00869		4.85	<0.01	<1	4.72	<50	1030	<10	<20	4.04	<10	20	70	50	4.25	<50
ML00870		0.13	0.33	2	5.63	9880	2020	<10	340	11.80	<10	50	60	770	6.82	<50
ML00871		6.16	0.01	<1	3.71	240	1410	<10	<20	3.26	<10	10	70	90	3.33	<50
ML00872		3.92	<0.01	<1	5.33	150	2150	<10	<20	3.05	<10	10	30	110	3.05	<50
ML00873		5.00	<0.01	<1	3.79	910	2020	<10	<20	5.35	<10	30	40	120	3.65	<50
ML00874		5.04	<0.01	<1	3.54	230	1820	<10	<20	5.51	<10	10	40	210	4.75	<50
ML00875		3.04	<0.01	<1	0.12	<50	<50	<10	<20	21.5	<10	<10	10	<10	0.48	<50
ML00876		5.18	<0.01	<1	3.48	280	1980	<10	<20	5.72	<10	10	40	140	3.58	<50
ML00877		4.75	<0.01	<1	5.62	<50	1750	10	<20	3.56	<10	<10	30	10	2.20	<50
ML00878		4.78	<0.01	<1	5.12	<50	1620	10	<20	3.61	<10	<10	30	20	2.30	<50
ML00879		5.32	<0.01	<1	5.01	<50	1670	10	<20	3.62	<10	<10	30	<10	2.02	<50
ML00880		5.03	<0.01	<1	5.10	<50	1760	10	<20	3.51	<10	10	30	<10	2.34	<50
ML00881		4.79	<0.01	<1	4.82	<50	1640	10	<20	3.65	<10	<10	30	<10	2.37	<50
ML00882		2.21	<0.01	<1	4.58	<50	1610	10	<20	3.55	<10	10	30	<10	2.31	<50
ML00883		4.91	<0.01	<1	5.13	<50	1500	10	<20	3.47	<10	<10	30	30	2.67	<50
ML00884		5.04	<0.01	<1	5.36	<50	1460	10	<20	3.37	<10	10	30	<10	2.72	<50
ML00885		4.94	<0.01	<1	5.55	<50	1460	10	<20	3.42	<10	<10	30	<10	2.89	<50
ML00886		5.11	<0.01	<1	4.90	<50	1460	10	<20	3.34	<10	<10	30	<10	2.90	<50
ML00887		5.02	<0.01	<1	5.21	<50	1500	10	<20	3.17	<10	<10	30	<10	2.67	<50
ML00888		4.93	<0.01	1	5.18	<50	1500	10	<20	3.23	<10	10	30	<10	2.49	<50
ML00889		5.55	<0.01	<1	5.00	<50	1720	10	<20	3.42	<10	<10	30	10	2.23	<50
ML00890		0.13	0.32	3	5.56	9730	1990	<10	340	11.60	<10	50	60	760	6.71	<50
ML00891		4.30	<0.01	1	2.79	<50	1370	<10	<20	2.90	<10	10	70	80	3.10	<50
ML00892		5.03	<0.01	<1	3.06	70	1330	<10	<20	4.60	<10	10	60	110	3.82	<50
ML00893		4.88	<0.01	1	3.52	60	1750	<10	<20	2.57	<10	20	60	60	3.46	<50
ML00894		4.82	<0.01	<1	2.99	<50	1750	<10	<20	3.53	<10	10	70	80	3.75	<50
ML00895		5.25	<0.01	2	3.80	970	1380	<10	20	5.62	<10	20	60	190	5.30	<50
ML00896		5.14	<0.01	<1	4.87	2260	1680	<10	30	7.57	<10	10	50	590	7.55	<50
ML00897		5.05	<0.01	1	4.16	4870	2060	<10	300	7.08	<10	10	40	610	7.69	<50
ML00898		5.09	<0.01	3	3.98	7870	2300	<10	970	6.58	<10	20	50	330	5.90	<50
ML00899		4.94	<0.01	<1	4.51	3110	1660	<10	40	6.97	<10	10	50	330	5.77	<50
ML00900		2.74	<0.01	<1	0.10	<50	<50	<10	<20	21.4	<10	<10	<10	<10	0.47	<50

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Project: Mike Lake: Batch 25

Finalized Date: 12-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08090821

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00865		2.0	<50	1.86	170	<10	0.92	30	1450	20	0.6	<50	10	240	<50	0.58
ML00866		1.7	<50	1.84	290	<10	1.40	30	1760	<20	1.0	<50	10	410	<50	0.90
ML00867		1.4	<50	2.09	370	<10	1.52	20	1900	<20	0.8	<50	10	480	<50	0.91
ML00868		2.1	<50	1.96	460	<10	1.38	20	1560	<20	1.3	<50	10	380	<50	0.95
ML00869		2.2	<50	2.25	210	<10	1.39	20	1530	<20	0.6	<50	10	350	<50	0.98
ML00870		3.0	70	1.58	1230	<10	1.11	20	920	30	0.7	<50	10	300	<50	0.33
ML00871		2.1	<50	1.58	220	<10	1.13	20	1410	<20	0.7	<50	10	300	<50	0.67
ML00872		4.5	<50	0.78	330	<10	1.74	<10	1160	20	0.7	<50	10	560	<50	0.35
ML00873		4.1	<50	0.90	1140	<10	1.45	<10	1200	80	0.6	<50	<10	520	<50	0.46
ML00874		3.6	<50	0.94	880	<10	1.52	10	1470	90	1.1	<50	<10	480	<50	0.43
ML00875		0.1	<50	12.05	200	<10	<0.05	<10	190	<20	<0.1	<50	<10	50	<50	<0.05
ML00876		3.7	<50	1.01	570	<10	1.28	<10	7430	30	0.8	<50	<10	520	<50	0.39
ML00877		4.4	50	0.72	410	<10	2.02	<10	1040	30	0.1	<50	10	730	<50	0.33
ML00878		4.1	<50	0.71	390	<10	2.03	<10	1040	20	0.1	<50	10	790	<50	0.32
ML00879		3.7	<50	0.64	410	<10	1.95	<10	960	40	0.1	<50	10	770	<50	0.31
ML00880		3.8	<50	0.67	440	<10	1.92	<10	1010	30	0.1	<50	10	760	<50	0.31
ML00881		3.9	<50	0.67	510	<10	1.97	<10	1020	30	<0.1	<50	10	770	<50	0.32
ML00882		3.6	<50	0.66	450	<10	1.95	<10	1000	40	<0.1	<50	10	750	<50	0.31
ML00883		3.6	<50	0.71	440	<10	2.00	10	1060	50	<0.1	<50	10	790	<50	0.33
ML00884		3.5	50	0.74	440	<10	1.98	<10	1040	30	<0.1	<50	10	770	<50	0.33
ML00885		3.7	50	0.77	440	<10	1.94	<10	1120	30	0.1	<50	10	780	<50	0.33
ML00886		3.7	<50	0.69	650	<10	1.97	<10	1060	40	0.1	<50	10	750	<50	0.31
ML00887		3.8	50	0.68	430	<10	1.97	<10	1010	20	0.1	<50	10	800	<50	0.31
ML00888		3.6	<50	0.65	420	<10	2.01	<10	970	30	<0.1	<50	10	800	<50	0.30
ML00889		4.0	<50	0.66	460	<10	1.93	<10	1040	30	0.1	<50	10	670	<50	0.32
ML00890		2.7	70	1.53	1220	<10	1.09	10	890	50	0.7	<50	10	290	<50	0.32
ML00891		1.9	<50	1.28	320	<10	0.78	10	890	20	0.6	<50	<10	290	<50	0.44
ML00892		1.6	<50	1.31	570	<10	0.89	10	1110	<20	0.8	<50	10	310	<50	0.45
ML00893		2.2	<50	1.34	160	<10	0.98	20	1290	<20	0.9	<50	10	320	<50	0.61
ML00894		2.1	<50	1.30	280	<10	1.12	10	1120	<20	1.1	<50	10	310	<50	0.66
ML00895		1.7	<50	1.78	560	<10	0.96	20	1240	<20	1.7	<50	10	330	<50	0.61
ML00896		2.6	<50	1.84	1050	<10	1.20	20	1300	<20	2.4	<50	10	310	<50	0.50
ML00897		3.0	<50	1.62	860	<10	1.20	10	1250	<20	2.5	<50	10	310	<50	0.50
ML00898		3.4	<50	1.45	710	<10	1.30	10	1320	<20	2.1	60	10	380	<50	0.55
ML00899		2.1	<50	1.47	2190	<10	1.00	20	1530	<20	1.8	50	10	410	<50	0.53
ML00900		<0.1	<50	12.00	190	<10	<0.05	<10	180	<20	<0.1	<50	<10	50	<50	<0.05

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 25

Finalized Date: 12-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08090821

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML00865		<50	<50	140	<50	<20
ML00866		<50	<50	170	<50	20
ML00867		<50	<50	150	<50	20
ML00868		<50	<50	170	<50	20
ML00869		<50	<50	190	<50	<20
ML00870		<50	<50	80	<50	110
ML00871		<50	<50	260	<50	20
ML00872		<50	<50	80	<50	20
ML00873		<50	<50	110	<50	100
ML00874		<50	<50	150	<50	50
ML00875		<50	<50	10	<50	<20
ML00876		<50	<50	130	<50	50
ML00877		<50	<50	70	<50	20
ML00878		<50	<50	80	<50	30
ML00879		<50	<50	70	<50	30
ML00880		<50	<50	70	<50	30
ML00881		<50	<50	70	<50	30
ML00882		<50	<50	70	<50	30
ML00883		<50	<50	70	<50	40
ML00884		<50	<50	80	<50	40
ML00885		<50	<50	80	<50	30
ML00886		<50	<50	70	<50	40
ML00887		<50	<50	70	<50	30
ML00888		<50	<50	70	<50	30
ML00889		<50	<50	70	<50	30
ML00890		<50	<50	80	<50	110
ML00891		<50	<50	100	<50	20
ML00892		<50	<50	120	<50	30
ML00893		<50	<50	120	<50	<20
ML00894		<50	<50	130	<50	<20
ML00895		<50	<50	160	<50	40
ML00896		<50	<50	180	<50	60
ML00897		<50	<50	160	<50	50
ML00898		<50	<50	200	<50	50
ML00899		<50	<50	230	<50	40
ML00900		<50	<50	10	<50	<20

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 11-JUL-2008
Account: DYNAMI

CERTIFICATE VA08090054

Project: Mike Lake: Batch 21

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 3-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

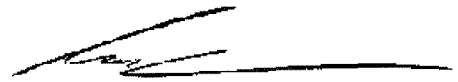
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 21

Finalized Date: 11-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08090054

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML00721		3.28	<0.01	3	4.71	<50	<50	<10	<20	14.70	<10	<10	30	1020	9.24	<50
ML00722		2.94	<0.01	3	4.05	<50	<50	<10	<20	15.50	<10	<10	30	1020	9.08	<50
ML00723		1.20	<0.01	1	5.13	<50	4530	<10	<20	5.71	<10	<10	20	20	4.40	<50
ML00724		2.34	<0.01	1	3.94	<50	50	<10	<20	15.45	<10	<10	20	160	8.56	<50
ML00725		3.26	0.01	3	3.90	<50	50	<10	<20	14.75	<10	<10	30	400	9.25	<50
ML00726		0.96	<0.01	<1	0.22	<50	<50	<10	<20	21.6	<10	<10	<10	10	0.76	<50
ML00727		3.12	<0.01	2	3.96	<50	280	<10	<20	13.95	<10	<10	30	240	9.38	<50
ML00728		3.26	<0.01	1	3.28	<50	160	<10	<20	14.35	<10	<10	30	190	11.05	<50
ML00729		3.30	<0.01	1	4.86	200	90	<10	<20	14.05	<10	<10	30	80	8.62	<50
ML00730		3.40	<0.01	2	4.09	50	<50	<10	<20	14.50	<10	<10	20	70	10.50	<50
ML00731		0.12	0.80	8	4.82	8450	1160	<10	180	13.75	<10	70	40	3220	9.42	<50
ML00732		3.02	0.01	1	4.68	<50	<50	<10	<20	12.70	<10	<10	20	160	8.88	<50
ML00733		2.96	0.01	1	4.91	<50	<50	<10	<20	11.85	<10	<10	20	270	9.87	<50
ML00734		3.72	0.03	2	4.05	50	<50	<10	<20	13.05	<10	<10	30	90	8.89	<50
ML00735		1.86	<0.01	2	4.37	<50	<50	<10	<20	13.05	<10	<10	30	100	8.33	<50
ML00736		3.34	0.02	1	3.16	<50	210	<10	<20	13.50	<10	<10	30	140	10.75	<50
ML00737		3.18	<0.01	2	4.11	<50	<50	<10	<20	13.55	<10	<10	30	50	8.72	<50
ML00738		3.08	<0.01	2	4.43	<50	<50	<10	<20	12.60	<10	<10	30	60	9.50	<50
ML00739		3.24	<0.01	1	4.89	<50	<50	<10	<20	12.10	<10	<10	40	100	8.65	<50
ML00740		3.22	<0.01	3	5.11	<50	<50	<10	<20	11.15	<10	<10	30	350	11.50	<50
ML00741		2.46	<0.01	1	4.26	<50	80	<10	<20	12.20	<10	<10	40	150	10.50	<50
ML00742		3.24	<0.01	2	4.85	<50	50	<10	<20	12.70	<10	<10	30	20	9.83	<50
ML00743		2.56	0.04	1	5.62	<50	50	<10	<20	13.40	<10	<10	40	40	9.69	<50
ML00744		3.38	<0.01	1	5.84	<50	<50	<10	<20	12.35	<10	<10	40	10	9.01	<50
ML00745		2.84	<0.01	1	4.42	<50	70	<10	<20	13.45	<10	<10	40	60	8.86	<50
ML00746		0.86	<0.01	1	0.10	<50	<50	<10	<20	21.6	<10	<10	<10	<10	0.53	<50
ML00747		1.76	0.12	1	5.76	12050	<50	10	<20	13.05	<10	40	40	30	7.51	<50
ML00748		3.06	<0.01	1	4.77	180	1320	<10	<20	10.50	<10	<10	40	130	8.85	<50
ML00749		5.56	0.11	2	4.95	1210	130	<10	70	12.95	<10	<10	40	620	9.10	<50
ML00750		1.24	<0.01	1	4.85	160	3260	<10	<20	4.42	<10	<10	10	50	2.67	<50
ML00751		5.08	0.10	1	5.18	1770	270	<10	120	12.65	<10	10	40	240	9.16	<50
ML00752		4.84	0.03	1	5.23	410	320	<10	20	14.00	<10	<10	40	20	8.22	<50
ML00753		0.12	0.34	4	5.36	9860	1950	<10	330	11.70	<10	40	60	780	6.76	<50
ML00754		2.52	0.05	1	3.45	1690	90	<10	40	15.40	<10	<10	30	30	10.75	<50
ML00755		2.84	0.02	1	5.26	330	360	<10	20	13.80	<10	<10	40	10	7.76	<50
ML00756		4.88	0.01	1	5.53	200	180	<10	<20	12.50	<10	<10	40	10	7.85	<50

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 21

Finalized Date: 11-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08090054

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00721		0.2	<50	1.00	3770	<10	1.45	10	810	50	1.0	<50	10	180	<50	0.22
ML00722		0.2	<50	0.99	2660	<10	1.40	10	970	<20	0.8	<50	10	200	<50	0.21
ML00723		6.5	50	0.83	1640	<10	0.42	<10	1630	<20	<0.1	<50	10	430	<50	0.50
ML00724		0.2	<50	0.94	3070	<10	1.22	10	970	<20	0.8	<50	10	170	<50	0.20
ML00725		0.2	70	1.00	3850	<10	0.93	10	920	60	1.1	<50	10	160	<50	0.23
ML00726		<0.1	<50	11.20	310	<10	0.11	<10	260	<20	0.1	<50	<10	60	<50	<0.05
ML00727		0.6	70	1.26	2430	<10	1.49	10	940	50	0.7	<50	10	200	<50	0.22
ML00728		0.4	90	1.47	2770	<10	1.30	10	1060	20	0.4	<50	10	170	<50	0.19
ML00729		0.4	90	1.13	2200	<10	2.02	10	1160	30	0.2	<50	10	270	<50	0.20
ML00730		0.3	80	1.31	2830	<10	1.55	20	1280	20	0.3	<50	10	230	<50	0.20
ML00731		1.8	220	1.35	2420	10	0.85	40	920	30	1.3	<50	10	230	<50	0.23
ML00732		0.3	<50	1.10	1700	<10	1.83	10	1140	40	0.7	<50	<10	280	<50	0.17
ML00733		0.3	60	1.06	1730	<10	2.06	10	1160	20	1.1	<50	<10	310	<50	0.19
ML00734		0.3	110	1.23	1710	<10	1.51	<10	1090	<20	0.5	<50	10	270	<50	0.22
ML00735		0.3	100	1.17	1610	<10	1.63	<10	1090	20	0.4	<50	10	290	<50	0.24
ML00736		0.5	100	1.51	2120	<10	1.14	20	1430	40	0.6	<50	10	180	<50	0.17
ML00737		0.3	50	1.29	1790	<10	1.49	10	1190	30	0.2	<50	<10	280	<50	0.20
ML00738		0.3	80	1.30	1890	<10	1.80	10	980	20	0.2	<50	10	280	<50	0.21
ML00739		0.3	80	1.23	1640	<10	2.01	10	950	20	0.4	<50	10	240	<50	0.24
ML00740		0.3	80	1.18	1630	<10	2.06	10	940	20	1.6	<50	10	270	<50	0.23
ML00741		0.4	190	1.32	2030	<10	1.64	10	990	<20	0.6	<50	10	200	<50	0.23
ML00742		0.3	130	1.31	2590	<10	1.75	10	990	<20	0.1	<50	10	230	<50	0.25
ML00743		0.1	80	1.58	2800	<10	1.74	10	970	70	0.2	50	10	400	<50	0.29
ML00744		0.1	70	1.58	2590	<10	2.15	20	990	130	0.1	<50	10	360	<50	0.28
ML00745		0.3	100	1.69	2110	<10	1.50	20	1030	20	0.3	<50	10	360	<50	0.27
ML00746		<0.1	<50	11.55	210	<10	0.05	<10	150	<20	<0.1	<50	<10	50	<50	<0.05
ML00747		<0.1	<50	0.25	10250	<10	0.12	30	390	<20	0.6	<50	<10	40	<50	0.28
ML00748		2.6	<50	1.47	2220	<10	0.97	20	870	30	1.3	<50	10	190	<50	0.30
ML00749		0.5	70	1.51	1960	<10	1.78	10	980	40	0.6	<50	10	230	<50	0.27
ML00750		6.4	50	0.55	680	<10	0.57	10	1160	30	0.1	<50	10	550	<50	0.38
ML00751		0.7	70	1.46	1740	<10	1.98	10	870	70	1.0	<50	10	260	<50	0.24
ML00752		0.7	80	1.49	1990	<10	1.98	10	910	30	0.1	<50	10	340	<50	0.26
ML00753		3.1	60	1.51	1190	10	1.17	30	910	60	0.7	<50	10	280	<50	0.31
ML00754		0.3	120	1.71	3310	<10	0.94	10	910	30	0.2	<50	10	160	<50	0.22
ML00755		0.7	100	1.44	1890	<10	2.05	10	980	30	0.1	<50	10	330	<50	0.27
ML00756		0.6	70	1.40	1920	<10	2.35	10	910	20	0.1	<50	10	310	<50	0.26

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 21

Finalized Date: 11-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08090054

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML00721		<50	<50	40	<50	130
ML00722		<50	<50	40	<50	100
ML00723		<50	<50	120	60	40
ML00724		<50	<50	40	<50	70
ML00725		<50	<50	40	<50	120
ML00726		<50	<50	<10	<50	20
ML00727		<50	<50	40	<50	100
ML00728		<50	<50	40	<50	100
ML00729		<50	<50	30	<50	110
ML00730		<50	<50	40	<50	130
ML00731		<50	<50	50	<50	170
ML00732		<50	<50	30	<50	100
ML00733		<50	<50	30	<50	90
ML00734		<50	<50	40	<50	60
ML00735		<50	<50	30	<50	70
ML00736		<50	<50	50	<50	80
ML00737		<50	<50	30	<50	70
ML00738		<50	<50	40	<50	70
ML00739		<50	<50	40	<50	60
ML00740		<50	<50	30	<50	70
ML00741		<50	<50	40	<50	70
ML00742		<50	<50	40	<50	90
ML00743		<50	<50	60	<50	350
ML00744		<50	<50	50	<50	310
ML00745		<50	<50	50	<50	90
ML00746		<50	<50	<10	<50	20
ML00747		<50	<50	70	<50	200
ML00748		<50	<50	60	<50	90
ML00749		<50	<50	50	<50	120
ML00750		<50	<50	80	<50	60
ML00751		<50	<50	50	<50	80
ML00752		<50	<50	50	<50	100
ML00753		<50	<50	70	<50	130
ML00754		<50	<50	70	<50	90
ML00755		<50	<50	50	<50	110
ML00756		<50	<50	40	<50	90

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To: **DYNAMITE RESOURCES LTD.**
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VANCOUVER BC V6B 1L8

Finalized Date: 7-JUL-2008
Account: DYNAMI

CERTIFICATE VA08090053

Project: Mike Lake: Batch 22

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 3-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 22

Finalized Date: 7-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08090053

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML00757		5.02	<0.01	1	5.76	620	860	<10	<20	11.50	<10	<10	40	70	7.77	<50
ML00758		4.60	<0.01	1	5.98	240	200	<10	<20	11.80	<10	<10	40	20	7.12	<50
ML00759		5.94	<0.01	<1	4.43	110	1510	<10	<20	5.02	<10	20	90	80	4.38	<50
ML00760		4.94	0.01	8	5.71	1000	1110	<10	<20	10.95	<10	10	90	2960	5.90	<50
ML00761		4.90	<0.01	3	5.22	2100	1270	<10	<20	7.81	<10	30	80	480	5.13	<50
ML00762		0.92	<0.01	1	0.15	<50	<50	<10	<20	21.2	<10	<10	<10	10	0.42	<50
ML00763		4.88	<0.01	1	3.13	560	1750	<10	<20	4.43	<10	10	80	450	4.62	<50
ML00764		5.50	<0.01	2	4.91	3900	1170	<10	20	8.23	<10	20	70	170	5.44	<50
ML00765		0.12	0.84	9	4.92	8510	1180	<10	180	13.95	<10	70	50	3260	9.56	<50
ML00766		4.98	<0.01	3	4.81	3460	960	<10	40	8.43	<10	20	60	710	7.34	<50
ML00767		1.86	<0.01	<1	5.10	<50	1370	<10	<20	1.28	<10	10	40	50	4.37	<50
ML00768		2.46	<0.01	1	3.73	<50	740	<10	<20	3.47	<10	10	40	100	3.71	<50
ML00769		2.22	<0.01	1	5.93	210	2220	<10	<20	8.97	<10	<10	50	20	4.73	<50
ML00770		2.64	<0.01	1	5.46	180	1600	<10	<20	8.07	<10	<10	50	120	5.83	<50
ML00771		1.58	<0.01	1	6.73	350	3350	<10	<20	4.31	<10	20	20	170	3.96	<50
ML00772		3.16	<0.01	1	5.22	960	1820	<10	<20	8.32	<10	<10	50	100	5.69	<50
ML00773		1.66	<0.01	1	5.54	540	1710	<10	<20	8.70	<10	10	40	90	5.37	<50
ML00774		3.60	<0.01	2	5.22	580	1350	<10	<20	8.48	<10	<10	60	170	6.27	<50
ML00775		2.94	<0.01	2	5.28	730	1570	<10	<20	8.65	<10	10	60	400	6.41	<50
ML00776		2.08	<0.01	1	4.52	<50	1330	<10	<20	2.96	<10	10	60	80	4.00	<50
ML00777		2.50	<0.01	1	2.83	250	930	<10	<20	4.20	<10	10	60	80	2.54	<50
ML00778		3.04	<0.01	1	4.25	260	800	<10	<20	6.96	<10	10	70	190	4.52	<50
ML00779		3.64	<0.01	1	5.13	300	1690	<10	<20	7.66	<10	10	70	310	5.04	<50
ML00780		2.84	0.01	1	3.49	810	480	<10	<20	8.69	<10	10	50	520	9.42	<50
ML00781		3.60	<0.01	1	5.39	330	1400	<10	<20	8.30	<10	10	70	90	5.96	<50
ML00782		1.14	<0.01	1	0.12	<50	<50	<10	<20	21.8	<10	<10	<10	<10	0.44	<50
ML00783		3.24	0.01	1	4.82	710	1200	<10	<20	7.47	<10	10	80	420	7.46	<50
ML00784		4.16	<0.01	1	4.69	960	1740	<10	<20	8.54	<10	10	60	120	5.55	<50
ML00785		0.12	0.17	3	5.45	9910	1950	<10	330	11.75	<10	40	50	780	6.81	<50
ML00786		3.68	<0.01	1	4.07	290	1470	<10	<20	5.44	<10	10	80	170	6.94	<50
ML00787		2.58	0.02	1	4.66	920	680	<10	<20	11.35	<10	10	60	160	8.64	<50
ML00788		2.84	<0.01	2	5.68	540	2040	<10	<20	8.03	<10	20	100	320	4.97	<50
ML00789		3.50	<0.01	2	5.17	1070	1320	<10	<20	10.30	<10	10	70	170	7.48	<50
ML00790		1.68	0.01	1	3.97	1780	830	<10	<20	10.70	<10	10	60	310	9.12	<50
ML00791		3.38	<0.01	1	4.54	50	1150	<10	<20	1.71	<10	20	40	60	3.68	<50
ML00792		2.72	<0.01	<1	3.57	120	1110	<10	<20	1.97	<10	10	40	50	2.99	<50

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 22

Finalized Date: 7-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08090053

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00757		1.6	<50	1.48	1710	<10	1.90	10	1040	50	0.3	<50	10	280	<50	0.28
ML00758		0.7	<50	1.49	1680	<10	2.34	10	940	50	0.1	<50	10	260	<50	0.28
ML00759		2.4	<50	2.00	380	<10	1.34	40	1490	30	0.7	<50	10	340	<50	1.02
ML00760		1.5	<50	2.47	1110	<10	1.70	40	1290	20	0.6	<50	20	290	<50	1.17
ML00761		2.2	<50	2.17	880	<10	1.30	50	1410	20	0.6	<50	10	310	<50	1.00
ML00762		<0.1	<50	10.80	180	<10	0.14	<10	180	<20	<0.1	<50	<10	40	<50	<0.05
ML00763		2.1	<50	1.40	400	<10	1.00	40	860	20	1.4	<50	10	230	<50	0.71
ML00764		1.9	<50	1.72	1240	<10	1.06	30	1080	20	0.9	<50	10	260	<50	0.73
ML00765		1.8	230	1.38	2460	10	0.89	40	960	40	1.3	<50	10	230	<50	0.24
ML00766		1.7	<50	2.03	910	<10	1.13	40	1270	20	1.6	<50	10	280	<50	0.71
ML00767		2.7	<50	2.10	230	<10	0.89	30	980	<20	0.3	<50	10	190	<50	0.47
ML00768		0.8	<50	1.83	250	<10	0.84	30	780	<20	1.3	<50	10	230	<50	0.33
ML00769		3.5	<50	1.73	1140	<10	1.55	10	930	30	<0.1	<50	10	350	<50	0.32
ML00770		2.4	<50	1.50	1230	<10	1.63	30	900	30	0.6	<50	10	370	<50	0.31
ML00771		6.9	60	0.78	850	<10	0.82	20	1220	40	0.8	<50	10	620	<50	0.39
ML00772		2.5	<50	1.62	1150	<10	1.50	20	830	20	0.5	<50	10	350	<50	0.37
ML00773		1.7	<50	1.66	1130	<10	1.48	20	810	30	0.4	<50	10	340	<50	0.36
ML00774		1.8	<50	1.68	1100	<10	1.42	30	1180	30	0.9	<50	10	310	<50	0.63
ML00775		1.7	<50	1.73	1080	<10	1.40	30	1000	20	1.0	<50	10	340	<50	0.63
ML00776		1.9	<50	1.68	190	<10	1.06	40	1260	<20	0.9	<50	10	290	<50	0.69
ML00777		1.3	<50	1.29	350	<10	0.68	20	590	20	0.4	<50	10	160	<50	0.60
ML00778		1.3	<50	1.61	780	<10	1.19	30	910	20	0.6	<50	10	220	<50	0.82
ML00779		2.0	<50	1.81	900	<10	1.29	30	1380	20	0.8	<50	10	300	<50	0.77
ML00780		0.8	<50	1.36	1380	<10	1.05	20	990	30	2.0	<50	10	200	<50	0.52
ML00781		1.6	<50	1.97	1060	<10	1.39	30	1430	20	0.6	<50	10	300	<50	0.83
ML00782		<0.1	<50	11.40	190	<10	0.09	<10	200	<20	<0.1	<50	<10	50	<50	<0.05
ML00783		1.8	<50	1.86	980	<10	1.20	40	1470	20	1.7	<50	10	270	<50	0.83
ML00784		2.4	<50	1.82	1170	<10	1.12	30	1270	20	0.5	<50	10	270	<50	0.63
ML00785		2.9	60	1.54	1190	10	1.18	30	910	50	0.7	<50	10	280	<50	0.31
ML00786		1.6	<50	1.81	880	<10	1.13	40	1280	20	1.0	<50	10	270	<50	0.82
ML00787		1.1	<50	2.21	1580	<10	1.23	40	1360	20	0.8	<50	10	240	<50	0.81
ML00788		2.4	<50	1.97	760	<10	1.56	60	1840	50	0.9	<50	20	380	<50	1.07
ML00789		1.7	70	1.79	1470	<10	1.43	30	1360	30	0.8	<50	10	290	<50	0.73
ML00790		1.1	<50	1.65	1740	10	1.25	30	1070	20	1.4	<50	10	220	<50	0.74
ML00791		2.1	<50	2.03	230	<10	0.93	30	980	<20	0.2	<50	10	220	<50	0.46
ML00792		1.9	<50	1.47	250	<10	0.73	20	1250	<20	0.3	<50	10	150	<50	0.36

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 22

Finalized Date: 7-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08090053

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML00757		<50	<50	60	<50	110
ML00758		<50	<50	50	<50	120
ML00759		<50	<50	170	<50	40
ML00760		<50	<50	180	<50	170
ML00761		<50	<50	180	<50	60
ML00762		<50	<50	<10	<50	20
ML00763		<50	<50	120	<50	60
ML00764		<50	<50	130	<50	50
ML00765		<50	<50	50	<50	170
ML00766		<50	<50	130	<50	70
ML00767		<50	<50	80	<50	20
ML00768		<50	<50	70	<50	20
ML00769		<50	<50	60	<50	80
ML00770		<50	<50	60	<50	80
ML00771		<50	<50	80	<50	40
ML00772		<50	<50	80	<50	70
ML00773		<50	<50	70	<50	70
ML00774		<50	<50	110	<50	70
ML00775		<50	<50	130	<50	70
ML00776		<50	<50	130	<50	30
ML00777		<50	<50	80	<50	50
ML00778		<50	<50	120	<50	50
ML00779		<50	<50	160	<50	50
ML00780		<50	<50	90	<50	70
ML00781		<50	<50	140	<50	50
ML00782		<50	<50	<10	<50	<20
ML00783		<50	<50	160	<50	60
ML00784		<50	<50	120	<50	60
ML00785		<50	<50	70	<50	120
ML00786		<50	<50	150	<50	50
ML00787		<50	<50	130	<50	70
ML00788		<50	<50	220	<50	80
ML00789		<50	<50	170	<50	60
ML00790		<50	<50	140	<50	70
ML00791		<50	<50	80	<50	30
ML00792		<50	<50	90	<50	20

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 9-JUL-2008
Account: DYNAMI

CERTIFICATE VA08090052

Project: Mike Lake: Batch 23

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 3-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

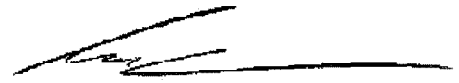
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 23

Finalized Date: 9-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08090052

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML00793		2.02	0.01	<1	4.44	450	1510	<10	<20	4.49	<10	<10	50	30	2.99	<50
ML00794		2.14	0.89	1	3.35	52200	520	<10	140	11.95	<10	220	30	470	12.35	<50
ML00795		1.25	0.87	<1	3.51	47800	600	<10	140	11.60	<10	190	30	310	12.15	<50
ML00796		1.12	0.03	<1	7.36	1890	<50	10	<20	10.80	<10	<10	20	250	1.93	<50
ML00797		3.17	0.02	<1	3.52	3310	240	<10	<20	13.15	<10	10	40	170	9.53	<50
ML00798		3.29	0.11	1	6.10	11850	2040	<10	<20	8.20	<10	60	50	430	5.58	<50
ML00799		3.26	0.02	<1	4.17	2480	1000	<10	<20	11.45	<10	10	40	150	7.99	<50
ML00800		3.35	<0.01	<1	4.90	2990	1700	<10	<20	9.19	<10	10	50	280	6.35	<50
ML00801		3.54	0.01	1	5.16	4920	1800	<10	<20	8.59	<10	30	50	560	6.65	<50
ML00802		0.70	<0.01	1	0.12	<50	<50	<10	<20	21.4	<10	<10	10	20	0.44	<50
ML00803		3.27	0.03	<1	6.31	4440	1790	<10	<20	8.01	<10	30	50	400	5.92	<50
ML00804		2.70	<0.01	2	5.17	550	1910	<10	<20	4.73	<10	20	70	310	4.83	<50
ML00805		0.14	0.84	7	4.76	8540	1190	<10	190	13.70	<10	70	40	3370	9.43	<50
ML00806		3.20	<0.01	<1	4.51	150	1680	<10	<20	3.33	<10	10	30	30	2.42	<50
ML00807		3.11	<0.01	<1	6.35	<50	1590	10	<20	2.59	<10	<10	30	30	2.32	<50
ML00808		2.94	<0.01	<1	6.39	<50	1580	10	<20	2.71	<10	<10	40	20	2.39	<50
ML00809		1.70	<0.01	1	7.54	<50	1760	10	<20	3.29	<10	<10	40	50	2.61	<50
ML00810		1.30	<0.01	<1	6.20	<50	2060	10	<20	3.99	<10	<10	40	110	2.64	<50
ML00811		3.25	0.03	3	5.73	<50	130	<10	<20	12.75	<10	<10	50	1030	7.64	<50
ML00812		3.55	0.03	<1	5.86	100	<50	<10	<20	12.85	<10	<10	50	230	7.18	<50
ML00813		3.15	0.02	<1	5.82	440	50	<10	<20	12.65	<10	10	40	40	7.08	<50
ML00814		3.46	0.03	1	5.73	680	50	<10	90	12.90	<10	10	40	100	7.69	<50
ML00815		0.14	0.34	3	5.46	10250	1960	<10	340	11.90	<10	40	70	810	6.78	<50
ML00816		3.20	<0.01	<1	5.53	300	<50	<10	<20	12.70	<10	<10	40	110	8.04	<50
ML00817		3.66	0.03	1	4.87	740	<50	<10	40	13.30	<10	10	40	310	9.37	<50
ML00818		2.49	0.02	1	5.35	160	<50	<10	<20	14.80	<10	<10	40	320	10.25	<50
ML00819		3.09	0.02	1	5.76	<50	<50	<10	<20	14.00	<10	<10	50	140	9.25	<50
ML00820		3.34	<0.01	1	6.05	80	<50	<10	<20	13.35	<10	<10	40	110	8.05	<50
ML00821		3.52	0.01	1	5.57	300	50	<10	<20	13.05	<10	<10	40	50	8.41	<50
ML00822		3.23	0.01	<1	5.35	<50	<50	<10	<20	12.65	<10	<10	40	80	8.52	<50
ML00823		3.61	0.04	<1	5.11	50	<50	<10	<20	12.90	<10	<10	30	190	8.59	<50
ML00824		3.06	0.03	1	5.08	230	80	<10	<20	12.70	<10	<10	30	230	9.13	<50
ML00825		3.58	<0.01	1	0.09	<50	<50	<10	<20	20.4	<10	<10	10	<10	0.47	<50
ML00826		3.26	0.21	2	5.56	800	120	<10	90	13.20	<10	10	40	870	8.98	<50
ML00827		3.18	0.07	1	5.65	140	<50	<10	<20	13.55	<10	<10	50	360	8.64	<50
ML00828		3.55	0.07	1	6.01	540	60	<10	20	14.55	<10	10	50	170	8.80	<50

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Project: Mike Lake: Batch 23

Finalized Date: 9-JUL-2008
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CERTIFICATE OF ANALYSIS VA08090052

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00793		2.7	<50	1.72	450	<10	0.93	20	1300	20	<0.1	<50	10	200	<50	0.46
ML00794		0.9	<50	1.22	3010	<10	0.53	170	1360	20	3.3	150	10	120	<50	0.46
ML00795		0.9	<50	1.32	2910	<10	0.60	150	1260	20	3.1	130	10	130	<50	0.44
ML00796		0.5	<50	0.20	870	<10	2.69	10	870	<20	0.4	<50	<10	340	<50	0.70
ML00797		0.6	<50	2.50	2280	<10	1.34	10	1760	20	0.6	<50	10	170	<50	0.47
ML00798		3.2	<50	1.63	2090	<10	1.01	60	1730	40	1.5	50	10	270	<50	0.49
ML00799		1.6	<50	2.43	1910	<10	1.16	10	1050	20	0.8	<50	10	220	<50	0.40
ML00800		2.6	<50	1.97	1270	10	1.18	30	2140	20	1.1	<50	10	270	<50	0.46
ML00801		2.8	<50	2.11	1270	10	1.17	30	1190	20	1.5	<50	10	270	<50	0.51
ML00802		<0.1	<50	11.35	200	<10	0.08	<10	210	<20	<0.1	<50	<10	40	<50	<0.05
ML00803		2.9	50	1.91	980	10	1.34	40	1520	20	1.3	<50	10	310	<50	0.54
ML00804		2.9	<50	1.58	330	<10	1.21	40	1300	30	2.0	<50	10	340	<50	0.58
ML00805		1.8	220	1.34	2430	10	0.84	30	940	40	1.3	<50	10	230	<50	0.23
ML00806		4.2	<50	0.72	500	<10	2.07	20	1020	60	0.1	<50	10	580	<50	0.29
ML00807		4.2	<50	0.64	420	<10	2.15	<10	780	50	0.1	<50	10	660	<50	0.24
ML00808		4.2	<50	0.68	450	<10	2.20	<10	820	50	0.1	<50	10	700	<50	0.26
ML00809		4.4	<50	0.91	480	<10	2.07	10	1050	50	<0.1	<50	10	820	<50	0.30
ML00810		5.0	<50	1.02	540	<10	1.76	10	1230	40	<0.1	<50	10	540	<50	0.37
ML00811		0.4	<50	1.89	2480	<10	1.83	20	1040	40	0.4	<50	10	290	<50	0.29
ML00812		0.3	<50	1.89	2000	<10	2.07	10	1090	30	0.1	<50	10	250	<50	0.28
ML00813		0.4	<50	1.80	1950	<10	2.15	10	1120	30	0.1	<50	10	250	<50	0.28
ML00814		0.3	<50	1.82	2070	<10	2.07	20	1090	40	0.2	<50	10	260	<50	0.28
ML00815		3.1	60	1.65	1190	10	1.13	30	910	60	0.7	<50	10	280	<50	0.31
ML00816		0.3	<50	1.65	2040	<10	2.03	10	1140	30	0.3	<50	10	270	<50	0.27
ML00817		0.2	140	1.69	2320	<10	1.75	20	960	30	0.5	<50	10	240	<50	0.25
ML00818		0.1	50	1.42	7840	<10	0.36	10	720	20	0.6	<50	10	60	<50	0.24
ML00819		0.1	100	1.68	2360	<10	1.39	10	770	20	0.3	<50	10	330	<50	0.28
ML00820		0.2	70	1.55	2290	<10	1.82	<10	850	20	0.1	<50	10	340	<50	0.30
ML00821		0.3	80	1.49	2190	<10	2.02	10	910	20	0.1	<50	10	330	<50	0.28
ML00822		0.3	100	1.44	2180	<10	2.31	10	1080	30	0.2	<50	10	340	<50	0.25
ML00823		0.3	110	1.32	2300	<10	2.12	<10	1030	30	0.1	<50	10	320	<50	0.24
ML00824		0.4	150	1.36	2530	<10	2.09	<10	1040	30	0.1	<50	10	310	<50	0.25
ML00825		<0.1	<50	12.30	210	<10	<0.05	<10	220	<20	<0.1	<50	<10	40	<50	<0.05
ML00826		0.4	60	1.62	2580	<10	2.08	10	830	40	0.3	<50	10	340	<50	0.27
ML00827		0.3	70	1.61	2390	<10	2.00	20	800	40	0.3	<50	10	300	<50	0.28
ML00828		0.2	60	1.72	2440	<10	1.47	20	820	20	0.2	<50	10	350	<50	0.28

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To: **DYNAMITE RESOURCES LTD.**
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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 23

Finalized Date: 9-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08090052

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML00793		<50	<50	100	<50	40
ML00794		<50	<50	110	<50	70
ML00795		<50	<50	110	<50	70
ML00796		<50	<50	60	<50	30
ML00797		<50	<50	120	<50	90
ML00798		<50	<50	160	<50	100
ML00799		<50	<50	120	<50	90
ML00800		<50	<50	180	<50	70
ML00801		<50	<50	150	<50	90
ML00802		<50	<50	<10	<50	20
ML00803		<50	<50	210	<50	60
ML00804		<50	<50	160	<50	50
ML00805		<50	<50	50	<50	160
ML00806		<50	<50	70	<50	60
ML00807		<50	<50	50	<50	60
ML00808		<50	<50	60	<50	60
ML00809		<50	<50	70	<50	60
ML00810		<50	<50	80	<50	50
ML00811		<50	<50	60	<50	160
ML00812		<50	<50	50	<50	130
ML00813		<50	<50	50	<50	130
ML00814		<50	<50	50	<50	140
ML00815		<50	<50	70	<50	120
ML00816		<50	<50	50	<50	120
ML00817		<50	<50	50	<50	130
ML00818		<50	<50	50	<50	180
ML00819		<50	<50	60	<50	110
ML00820		<50	<50	60	<50	140
ML00821		<50	<50	50	<50	110
ML00822		<50	<50	50	<50	110
ML00823		<50	<50	40	<50	120
ML00824		<50	<50	50	<50	140
ML00825		<50	<50	<10	<50	20
ML00826		<50	<50	50	<50	190
ML00827		<50	<50	50	<50	170
ML00828		<50	<50	60	<50	120

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Finalized Date: 7-JUL-2008
Account: DYNAMI

CERTIFICATE VA08090051

Project: Mike Lake: Batch 20

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 3-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

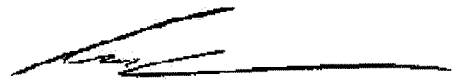
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 20

Finalized Date: 7-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08090051

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML00685		5.48	<0.01	1	4.45	<50	90	<10	<20	14.25	<10	<10	40	90	8.96	<50
ML00686		1.02	0.01	<1	0.12	<50	<50	<10	<20	21.4	<10	<10	10	<10	0.45	<50
ML00687		5.22	0.03	2	4.97	<50	50	<10	40	13.45	<10	<10	40	780	8.34	<50
ML00688		5.24	0.03	1	5.52	<50	<50	<10	40	12.65	<10	<10	40	170	7.11	<50
ML00689		5.58	0.08	4	4.83	3900	90	<10	100	13.60	<10	10	30	1420	8.59	<50
ML00690		5.44	0.01	2	5.47	80	70	<10	<20	13.20	<10	<10	40	110	7.88	<50
ML00691		2.54	0.03	1	5.47	240	80	<10	20	13.35	<10	<10	40	110	7.87	<50
ML00692		6.32	0.02	3	4.01	3710	330	<10	240	14.60	<10	20	40	1120	9.79	<50
ML00693		4.34	0.01	3	4.77	110	300	<10	50	13.00	<10	<10	40	690	10.65	<50
ML00694		4.18	0.01	1	5.23	310	270	<10	<20	13.15	<10	<10	40	120	10.65	<50
ML00695		0.12	0.83	8	4.70	8140	1140	<10	180	13.50	<10	70	50	3220	9.27	<50
ML00696		3.08	<0.01	1	5.52	270	190	<10	<20	14.30	<10	<10	50	50	8.61	<50
ML00697		4.98	<0.01	1	5.71	400	250	<10	<20	13.80	<10	<10	50	130	8.63	<50
ML00698		4.60	0.01	2	5.31	100	920	<10	<20	11.55	<10	<10	40	90	12.20	<50
ML00699		5.80	<0.01	1	5.50	240	1120	<10	30	11.10	<10	<10	40	130	11.90	<50
ML00700		5.38	0.02	3	5.27	390	1070	<10	80	12.00	<10	<10	50	1180	10.70	<50
ML00701		5.68	0.07	2	4.45	1460	1250	<10	50	15.05	<10	10	40	580	7.98	<50
ML00702		5.56	0.15	3	4.33	410	1140	<10	80	15.25	<10	<10	30	930	6.49	<50
ML00703		4.86	0.08	3	5.12	590	120	<10	50	14.35	<10	<10	30	740	7.03	<50
ML00704		5.88	0.25	5	4.49	2650	1140	<10	140	15.40	<10	20	30	1760	7.15	<50
ML00705		0.70	0.01	1	0.16	<50	330	<10	<20	21.5	<10	<10	10	10	0.46	<50
ML00706		4.66	0.19	7	4.84	1950	450	<10	100	14.00	<10	10	30	3190	7.96	<50
ML00707		5.74	0.22	4	4.42	1290	<50	<10	80	16.05	<10	<10	30	1310	9.87	<50
ML00708		5.44	1.13	15	5.93	7290	730	<10	650	17.30	<10	50	50	6650	12.05	<50
ML00709		5.72	0.24	7	3.93	2590	110	<10	110	16.25	<10	10	30	2710	9.53	<50
ML00710		5.88	0.31	9	5.11	6440	170	<10	250	14.10	<10	30	40	3920	8.98	<50
ML00711		5.36	0.19	5	5.32	4070	120	<10	180	13.00	<10	20	40	2310	8.19	<50
ML00712		5.06	0.03	1	6.07	920	1970	<10	20	10.35	<10	10	40	120	5.75	<50
ML00713		5.60	<0.01	1	5.81	580	1410	<10	<20	9.33	<10	10	40	20	5.28	<50
ML00714		5.10	<0.01	1	6.08	1050	1640	<10	<20	9.73	<10	10	40	50	5.70	<50
ML00715		0.12	0.31	3	5.48	9800	1940	<10	330	11.60	<10	50	60	800	6.74	<50
ML00716		5.26	0.01	2	5.80	1390	720	<10	<20	11.25	<10	10	40	130	6.61	<50
ML00717		4.58	0.01	1	5.23	1140	2830	<10	<20	8.22	<10	10	50	70	4.86	<50
ML00718		3.82	0.01	3	3.81	<50	80	<10	<20	15.80	<10	<10	30	1650	9.82	<50
ML00719		3.12	0.01	4	4.38	<50	<50	<10	<20	14.90	<10	<10	30	1640	9.33	<50
ML00720		3.24	0.01	2	4.31	<50	<50	<10	<20	14.80	<10	<10	30	410	8.93	<50

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Project: Mike Lake: Batch 20

Finalized Date: 7-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08090051

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00685		0.3	<50	3.22	2430	<10	1.25	10	980	80	0.2	<50	10	310	<50	0.24
ML00686		<0.1	<50	11.50	210	<10	0.09	<10	200	<20	<0.1	<50	<10	40	<50	<0.05
ML00687		0.4	70	1.63	2120	<10	2.06	10	990	20	0.5	<50	10	370	<50	0.22
ML00688		0.4	60	1.37	1930	<10	2.41	10	990	<20	0.2	<50	10	320	<50	0.23
ML00689		0.4	50	1.44	2190	<10	1.96	20	910	<20	0.7	<50	10	220	<50	0.22
ML00690		0.4	<50	1.49	2220	<10	2.38	10	1020	<20	0.1	<50	10	240	<50	0.23
ML00691		0.4	<50	1.48	2220	<10	2.40	10	990	20	0.1	<50	10	240	<50	0.23
ML00692		0.6	80	1.73	2360	<10	1.38	20	950	30	0.8	<50	10	200	<50	0.23
ML00693		0.7	90	1.68	2040	<10	1.50	10	910	30	0.5	<50	10	230	<50	0.24
ML00694		0.8	80	1.57	1900	<10	1.57	<10	910	<20	0.2	<50	10	210	<50	0.26
ML00695		1.5	210	1.33	2470	10	0.83	30	890	40	1.3	<50	10	220	<50	0.23
ML00696		0.4	60	1.58	1980	<10	1.77	10	880	<20	0.1	<50	10	320	<50	0.25
ML00697		0.4	70	1.59	2000	<10	1.76	10	970	20	0.1	<50	10	380	<50	0.27
ML00698		1.6	<50	1.52	1810	<10	1.07	10	860	20	0.1	<50	10	200	<50	0.26
ML00699		1.9	50	1.49	1710	<10	1.12	<10	840	<20	0.1	<50	10	230	<50	0.26
ML00700		1.4	60	1.48	1880	<10	1.15	10	860	40	0.4	<50	10	240	<50	0.25
ML00701		1.5	80	1.41	1790	<10	1.11	20	680	20	0.4	<50	10	240	<50	0.23
ML00702		1.4	100	1.49	1760	<10	1.23	10	630	30	0.2	<50	10	230	<50	0.23
ML00703		0.4	90	1.39	2480	<10	1.73	10	730	<20	0.2	<50	10	270	<50	0.20
ML00704		1.6	70	1.34	2320	<10	1.16	10	750	20	0.5	<50	10	220	<50	0.22
ML00705		<0.1	<50	11.10	190	<10	0.08	<10	220	<20	<0.1	<50	<10	60	<50	<0.05
ML00706		0.7	130	1.26	3420	<10	1.33	<10	710	30	0.8	<50	10	190	<50	0.22
ML00707		<0.1	110	1.41	7110	<10	0.31	<10	790	20	0.3	<50	10	70	<50	0.22
ML00708		1.0	120	1.73	3120	<10	1.93	30	990	40	1.6	80	10	300	<50	0.30
ML00709		0.2	90	1.31	3840	<10	1.03	10	760	<20	0.8	<50	10	150	<50	0.23
ML00710		0.5	60	1.29	2070	<10	1.85	40	820	20	1.3	50	10	220	<50	0.25
ML00711		0.5	70	1.37	1730	<10	1.97	10	860	20	0.8	<50	10	230	<50	0.26
ML00712		2.8	<50	1.49	1570	<10	1.41	10	1060	20	0.1	<50	10	290	<50	0.29
ML00713		2.5	<50	1.45	1460	<10	1.89	20	1170	30	0.1	<50	10	270	<50	0.29
ML00714		3.0	<50	1.54	1690	<10	1.74	20	1220	20	0.1	<50	10	250	<50	0.30
ML00715		2.5	60	1.53	1210	10	1.14	30	870	50	0.7	<50	10	280	<50	0.31
ML00716		1.3	<50	1.39	2170	<10	1.80	20	1090	20	0.2	<50	10	250	<50	0.28
ML00717		4.7	<50	1.37	1420	<10	0.99	10	1070	20	0.1	<50	10	250	<50	0.29
ML00718		0.2	<50	1.14	4040	<10	0.78	20	940	20	1.4	<50	10	140	<50	0.21
ML00719		0.3	60	1.06	2440	<10	1.68	10	860	20	1.1	<50	10	200	<50	0.20
ML00720		0.2	<50	1.07	2730	<10	1.53	10	850	20	0.9	<50	10	190	<50	0.22

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 20

Finalized Date: 7-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08090051

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML00685		<50	<50	40	<50	240
ML00686		<50	<50	<10	<50	20
ML00687		<50	<50	40	<50	110
ML00688		<50	<50	30	<50	110
ML00689		<50	<50	40	<50	160
ML00690		<50	<50	40	<50	120
ML00691		<50	<50	40	<50	130
ML00692		<50	<50	50	<50	120
ML00693		<50	<50	50	<50	120
ML00694		<50	<50	50	<50	70
ML00695		<50	<50	50	<50	160
ML00696		<50	<50	40	<50	70
ML00697		<50	<50	50	<50	100
ML00698		<50	<50	40	<50	80
ML00699		<50	<50	50	<50	80
ML00700		<50	<50	50	<50	100
ML00701		<50	<50	50	<50	130
ML00702		<50	<50	40	<50	100
ML00703		<50	<50	40	<50	110
ML00704		<50	<50	40	<50	130
ML00705		<50	<50	<10	<50	20
ML00706		<50	<50	40	160	180
ML00707		<50	<50	50	1200	160
ML00708		<50	<50	60	<50	310
ML00709		<50	<50	40	150	170
ML00710		<50	<50	50	70	190
ML00711		<50	<50	50	<50	150
ML00712		<50	<50	60	<50	110
ML00713		<50	<50	50	<50	100
ML00714		<50	<50	50	70	120
ML00715		<50	<50	70	<50	120
ML00716		<50	<50	50	<50	100
ML00717		<50	<50	50	<50	100
ML00718		<50	<50	40	<50	130
ML00719		<50	<50	40	<50	130
ML00720		<50	<50	50	<50	90

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1016-510 W HASTINGS ST
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Finalized Date: 8-JUL-2008
Account: DYNAMI

CERTIFICATE VA08088671

Project: Mike Lake: Batch 17

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

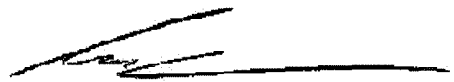
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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To: **DYNAMITE RESOURCES LTD.**
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Project: Mike Lake: Batch 17

Finalized Date: 8-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08088671

Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
Sample Description **LOR**	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML00577	4.88	0.02	<1	3.68	90	1010	<10	<20	6.47	<10	10	50	150	4.31	<50
ML00578	4.86	0.02	<1	3.10	<50	1540	<10	<20	2.70	<10	10	70	70	3.24	<50
ML00579	4.12	0.01	<1	2.31	<50	1070	<10	<20	2.31	<10	10	60	50	2.39	<50
ML00580	1.92	0.01	<1	3.41	<50	1020	<10	<20	2.30	<10	20	60	90	3.31	<50
ML00581	4.00	<0.01	<1	2.72	<50	1280	<10	<20	2.23	<10	10	60	120	3.46	<50
ML00582	3.96	0.01	<1	2.78	<50	920	<10	<20	3.94	<10	10	70	80	2.76	<50
ML00583	4.60	0.01	1	2.65	<50	1200	<10	<20	4.32	<10	10	60	120	3.27	<50
ML00584	4.10	<0.01	2	3.56	<50	2340	<10	<20	3.24	<10	10	70	100	4.02	<50
ML00585	0.14	0.33	2	5.71	9670	1960	<10	340	11.55	<10	50	50	810	6.70	<50
ML00586	5.32	0.01	1	4.28	<50	1920	<10	<20	4.79	<10	20	70	150	4.78	<50
ML00587	3.88	0.01	1	3.72	<50	1570	<10	<20	4.35	<10	20	60	110	4.34	<50
ML00588	5.86	<0.01	1	2.76	110	1520	<10	<20	2.80	<10	20	50	80	4.06	<50
ML00589	5.02	0.01	1	3.71	100	1630	<10	<20	5.14	<10	20	50	120	4.72	<50
ML00590	4.20	0.01	<1	4.24	<50	1830	<10	<20	6.13	<10	10	50	180	5.23	<50
ML00591	3.08	0.01	<1	4.09	2250	1060	<10	80	14.15	<10	10	40	370	7.38	<50
ML00592	5.54	<0.01	<1	4.55	50	1890	<10	<20	5.31	<10	30	60	110	5.74	<50
ML00593	3.76	<0.01	1	4.80	480	1990	<10	<20	6.96	<10	10	60	280	4.97	<50
ML00594	3.72	0.01	2	4.48	140	1910	<10	<20	5.77	<10	10	60	180	4.81	<50
ML00595	0.82	<0.01	<1	0.11	<50	<50	<10	<20	21.2	<10	<10	10	<10	0.44	<50
ML00596	4.12	0.01	1	5.62	250	1780	<10	50	8.38	<10	10	50	360	6.03	<50
ML00597	2.86	0.01	<1	4.14	730	2100	<10	60	7.19	<10	10	60	310	4.86	<50
ML00598	5.36	<0.01	<1	5.29	6510	1700	<10	160	8.36	<10	20	50	350	6.59	<50
ML00599	3.14	<0.01	2	5.29	7740	1630	<10	330	10.20	<10	20	50	680	8.18	<50
ML00600	2.54	0.01	1	5.23	1750	1800	<10	260	8.75	<10	10	40	1610	7.04	<50
ML00601	4.34	0.01	1	4.42	1150	1940	<10	160	6.80	<10	10	50	770	6.46	<50
ML00602	4.20	0.01	1	4.79	5320	2060	<10	630	7.62	<10	10	50	400	6.47	<50
ML00603	3.98	0.03	2	3.56	290	1960	<10	<20	4.92	<10	20	50	330	5.17	<50
ML00604	2.68	0.02	<1	5.06	3030	2160	<10	150	7.78	<10	20	40	400	6.02	<50
ML00605	0.76	<0.01	<1	0.08	<50	<50	<10	<20	21.8	<10	<10	<10	40	0.41	<50
ML00606	4.90	0.01	<1	3.26	60	1960	<10	<20	4.72	<10	10	60	360	4.56	<50
ML00607	4.30	0.01	1	3.94	320	2050	<10	30	5.65	<10	10	60	540	5.51	<50
ML00608	0.12	0.83	7	5.00	8440	1200	<10	200	13.70	<10	70	40	3400	9.38	<50
ML00609	3.48	0.01	<1	4.52	6650	2120	<10	80	8.19	<10	10	40	640	7.29	<50
ML00610	3.68	0.01	<1	5.66	160	3220	<10	<20	2.66	<10	10	60	340	3.95	<50
ML00611	2.16	<0.01	1	6.67	<50	3160	<10	<20	2.00	<10	10	60	220	4.16	<50
ML00612	4.48	0.01	1	4.59	130	2940	<10	<20	4.45	<10	10	50	240	5.03	<50

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8
Project: Mike Lake: Batch 17

Finalized Date: 8-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08088671

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00577		1.7	<50	1.41	1200	<10	0.57	20	1310	30	0.6	<50	10	220	<50	0.49
ML00578		2.0	<50	1.21	490	<10	0.61	20	970	<20	0.6	<50	10	200	<50	0.42
ML00579		1.7	<50	0.99	210	<10	0.59	10	930	<20	0.3	<50	<10	210	<50	0.41
ML00580		1.5	<50	1.23	220	<10	0.55	30	910	<20	0.7	<50	10	210	<50	0.42
ML00581		2.2	<50	1.35	230	<10	0.68	20	880	<20	0.7	<50	<10	190	<50	0.41
ML00582		1.0	<50	0.98	390	<10	0.76	20	780	20	0.6	<50	10	250	<50	0.38
ML00583		1.2	<50	0.97	440	<10	0.82	20	820	40	0.8	<50	10	280	<50	0.40
ML00584		2.5	<50	1.53	290	<10	1.13	30	1240	<20	0.8	<50	10	380	<50	0.70
ML00585		2.9	70	1.52	1220	<10	1.11	20	910	40	0.7	<50	10	280	<50	0.31
ML00586		2.0	<50	1.57	520	<10	1.10	30	1290	<20	1.2	<50	10	330	<50	0.78
ML00587		1.9	<50	1.50	400	<10	0.84	20	1060	20	1.3	<50	10	260	<50	0.60
ML00588		1.9	<50	1.26	300	<10	0.91	20	1080	<20	1.4	<50	10	260	<50	0.59
ML00589		1.9	<50	1.47	860	<10	0.84	20	1180	<20	1.5	<50	10	310	<50	0.64
ML00590		2.2	<50	1.82	1020	<10	1.08	20	1560	20	1.6	<50	10	290	<50	0.65
ML00591		1.3	<50	1.79	1670	<10	1.04	10	1310	<20	1.1	<50	10	300	<50	0.81
ML00592		2.3	<50	1.99	410	<10	1.26	40	1730	<20	2.0	<50	10	370	<50	1.02
ML00593		2.3	<50	2.18	660	<10	0.77	20	2740	20	1.5	<50	10	300	<50	0.55
ML00594		2.6	<50	1.70	560	<10	0.85	30	2150	<20	1.9	<50	10	340	<50	0.52
ML00595		<0.1	<50	11.80	200	<10	<0.05	<10	200	<20	<0.1	<50	<10	40	<50	<0.05
ML00596		2.3	<50	2.35	1010	<10	1.25	20	2170	<20	1.6	<50	10	340	<50	0.51
ML00597		3.1	<50	2.19	570	<10	0.93	30	2190	<20	1.7	<50	10	330	<50	0.46
ML00598		2.4	<50	2.14	970	<10	1.03	30	1430	<20	1.8	<50	10	310	<50	0.51
ML00599		2.5	<50	2.14	1860	<10	1.10	20	1200	<20	1.8	<50	10	240	<50	0.48
ML00600		2.7	<50	1.81	1230	<10	1.06	30	1380	<20	2.0	<50	10	300	<50	0.49
ML00601		3.0	<50	1.84	760	<10	1.10	20	1480	30	2.1	<50	10	340	<50	0.52
ML00602		2.6	<50	1.78	890	<10	1.27	30	1580	20	2.0	<50	10	340	<50	0.51
ML00603		2.7	<50	1.55	390	<10	1.14	20	1290	<20	2.1	<50	10	370	<50	0.55
ML00604		2.8	<50	1.99	920	<10	1.07	20	1550	<20	1.8	<50	10	330	<50	0.56
ML00605		<0.1	<50	10.65	180	<10	0.05	30	170	20	<0.1	<50	<10	40	<50	<0.05
ML00606		2.5	<50	1.44	270	<10	1.08	30	1850	20	2.0	<50	10	320	<50	0.54
ML00607		3.3	<50	1.47	330	<10	1.04	30	1850	20	2.5	<50	10	350	<50	0.61
ML00608		1.7	230	1.35	2540	<10	0.82	30	920	30	1.4	<50	10	230	<50	0.23
ML00609		3.7	<50	1.77	1430	<10	0.89	30	1460	<20	2.1	<50	10	220	<50	0.48
ML00610		5.6	<50	1.49	200	<10	0.74	20	1450	<20	1.6	<50	10	280	<50	0.62
ML00611		4.5	<50	1.60	120	<10	0.80	30	1240	20	1.7	<50	10	320	<50	0.64
ML00612		3.4	<50	2.25	310	<10	1.04	30	1100	<20	1.6	<50	10	290	<50	0.46

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 17

Finalized Date: 8-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08088671

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML00577		<50	<50	80	<50	50
ML00578		<50	<50	100	<50	30
ML00579		<50	<50	90	<50	20
ML00580		<50	<50	90	<50	<20
ML00581		<50	<50	100	<50	20
ML00582		<50	<50	80	<50	30
ML00583		<50	<50	110	<50	30
ML00584		<50	<50	130	<50	20
ML00585		<50	<50	70	<50	110
ML00586		<50	<50	120	<50	50
ML00587		<50	<50	110	<50	30
ML00588		<50	<50	150	<50	20
ML00589		<50	<50	140	<50	40
ML00590		<50	<50	150	150	220
ML00591		<50	<50	130	<50	60
ML00592		<50	<50	210	<50	30
ML00593		<50	<50	170	<50	40
ML00594		<50	<50	140	<50	20
ML00595		<50	<50	<10	<50	<20
ML00596		<50	<50	150	<50	50
ML00597		<50	<50	180	<50	40
ML00598		<50	<50	160	<50	40
ML00599		<50	<50	150	<50	90
ML00600		<50	<50	170	<50	80
ML00601		<50	<50	180	<50	50
ML00602		<50	<50	200	<50	50
ML00603		<50	<50	150	<50	30
ML00604		<50	<50	180	<50	40
ML00605		<50	<50	<10	<50	20
ML00606		<50	<50	200	<50	40
ML00607		<50	<50	210	<50	30
ML00608		<50	<50	50	<50	150
ML00609		<50	<50	160	<50	60
ML00610		<50	<50	180	<50	50
ML00611		<50	<50	160	<50	20
ML00612		<50	<50	120	<50	50

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 9-JUL-2008
Account: DYNAMI

CERTIFICATE VA08088167

Project: Mike Lake: Batch 14

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

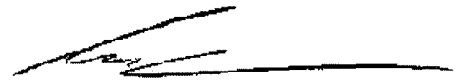
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 14

Finalized Date: 9-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08088167

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML00469		5.62	<0.01	3	6.14	240	170	<10	<20	11.25	<10	<10	30	700	7.30	<50
ML00470		5.68	0.01	8	5.10	2920	240	<10	20	11.55	<10	30	30	3770	8.57	<50
ML00471		5.48	0.01	2	4.47	680	1130	<10	<20	8.35	<10	10	40	720	6.67	<50
ML00472		5.48	<0.01	4	4.29	370	1220	<10	<20	7.08	<10	10	60	2150	6.04	<50
ML00473		4.82	<0.01	2	4.78	<50	1180	<10	<20	1.97	<10	10	60	110	4.18	<50
ML00474		5.48	<0.01	<1	4.57	<50	1320	<10	<20	1.63	<10	20	30	90	3.85	<50
ML00475		0.86	<0.01	1	0.08	<50	<50	<10	<20	21.4	<10	<10	<10	<10	0.43	<50
ML00476		4.78	<0.01	<1	4.58	<50	1410	<10	<20	6.08	<10	20	40	100	5.33	<50
ML00477		8.14	<0.01	<1	4.81	<50	1390	<10	<20	3.31	<10	20	60	90	4.43	<50
ML00478		2.06	<0.01	1	6.71	<50	1700	<10	<20	2.73	<10	20	60	100	5.59	<50
ML00479		2.64	<0.01	<1	5.91	<50	2800	<10	<20	3.27	<10	10	40	70	3.80	<50
ML00480		2.04	0.02	1	5.26	2860	3420	<10	<20	2.79	<10	30	40	160	4.19	<50
ML00481		0.12	0.34	3	5.63	9860	1970	<10	330	11.60	<10	50	50	800	6.75	<50
ML00482		3.44	0.06	2	4.70	7420	160	<10	40	11.00	<10	80	30	1100	12.05	<50
ML00483		3.26	0.04	1	5.03	1710	<50	<10	40	12.80	<10	10	30	170	10.65	<50
ML00484		3.56	0.01	1	4.99	360	<50	<10	20	13.35	<10	<10	30	160	11.40	<50
ML00485		3.68	<0.01	1	5.05	210	<50	<10	<20	13.55	<10	<10	30	190	11.85	<50
ML00486		4.38	<0.01	1	5.00	260	<50	<10	40	12.65	<10	<10	30	230	11.45	<50
ML00487		1.82	<0.01	2	5.57	180	<50	<10	<20	12.25	<10	10	30	840	9.79	<50
ML00488		2.70	<0.01	1	5.69	250	810	<10	<20	11.10	<10	<10	40	110	7.50	<50
ML00489		3.26	<0.01	1	5.29	670	910	<10	<20	10.60	<10	<10	50	400	7.77	<50
ML00490		3.24	0.01	2	3.79	1450	760	<10	<20	10.45	<10	20	50	400	9.97	<50
ML00491		2.40	<0.01	<1	4.40	140	1570	<10	<20	7.03	<10	10	50	320	4.88	<50
ML00492		2.64	<0.01	2	4.52	50	2180	<10	<20	5.18	<10	20	60	140	4.66	<50
ML00493		2.02	<0.01	<1	6.57	<50	2610	<10	<20	2.38	<10	20	50	60	4.62	<50
ML00494		2.78	<0.01	1	4.89	<50	1470	<10	<20	9.81	<10	10	40	60	5.86	<50
ML00495		1.00	<0.01	1	0.38	<50	110	<10	<20	21.2	<10	<10	<10	<10	0.51	<50
ML00496		4.38	<0.01	<1	4.34	50	1430	<10	<20	8.82	<10	10	40	80	5.31	<50
ML00497		1.62	<0.01	1	4.53	50	220	<10	<20	11.20	<10	<10	30	10	6.77	<50
ML00498		2.64	<0.01	1	5.12	50	2810	<10	<20	8.28	<10	10	40	20	3.94	<50
ML00499		3.42	<0.01	2	3.74	150	<50	<10	<20	13.40	<10	10	30	770	9.96	<50
ML00500		1.56	<0.01	2	3.28	120	<50	<10	<20	13.55	<10	10	30	720	10.75	<50
ML00501		0.14	0.76	8	4.88	8340	1160	<10	210	13.55	<10	80	50	3400	9.31	<50
ML00502		3.56	<0.01	1	4.76	180	1200	<10	<20	10.35	<10	10	50	80	5.67	<50
ML00503		2.52	<0.01	1	5.15	280	2260	<10	<20	8.66	<10	10	50	110	4.97	<50
ML00504		2.66	<0.01	1	3.01	540	<50	<10	<20	13.70	<10	10	30	380	10.90	<50

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 14

Finalized Date: 9-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08088167

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00469		0.6	<50	1.71	2270	<10	2.04	10	1060	30	0.2	<50	10	270	<50	0.28
ML00470		0.6	<50	1.70	2920	<10	1.40	30	960	30	1.0	50	10	190	<50	0.41
ML00471		1.6	<50	1.97	1820	<10	0.78	30	1090	20	0.6	<50	10	210	<50	0.45
ML00472		1.7	<50	1.51	840	<10	0.98	50	1210	30	1.4	<50	10	250	<50	0.80
ML00473		1.5	<50	2.06	530	<10	0.74	50	1120	<20	0.3	<50	10	170	<50	0.47
ML00474		1.9	<50	1.91	270	<10	0.58	30	1060	<20	0.3	<50	10	160	<50	0.40
ML00475		<0.1	<50	11.55	190	<10	<0.05	<10	160	<20	<0.1	<50	<10	50	<50	<0.05
ML00476		1.6	<50	2.11	410	<10	1.25	30	1680	<20	1.2	<50	10	350	<50	0.95
ML00477		1.9	<50	1.86	230	<10	0.97	30	1670	<20	1.0	<50	10	250	<50	0.77
ML00478		2.1	<50	1.74	170	<10	1.24	80	1370	20	2.1	<50	20	310	<50	0.71
ML00479		3.5	<50	2.13	160	<10	0.82	40	1390	<20	1.3	<50	10	310	<50	0.61
ML00480		3.9	<50	1.75	160	<10	0.66	40	1070	30	1.8	<50	10	280	<50	0.53
ML00481		2.9	60	1.52	1190	10	1.13	40	910	60	0.7	<50	10	290	<50	0.32
ML00482		0.4	<50	1.28	2500	<10	1.87	40	1060	20	2.7	<50	10	210	<50	0.30
ML00483		0.3	<50	1.25	3070	<10	1.75	30	990	20	0.9	<50	10	230	<50	0.27
ML00484		0.2	<50	1.26	3230	<10	1.50	20	1010	<20	0.9	<50	10	230	<50	0.27
ML00485		0.2	<50	1.27	3300	<10	1.35	20	950	<20	1.0	<50	10	240	<50	0.27
ML00486		0.2	<50	1.21	3020	<10	1.60	30	940	<20	1.2	<50	10	240	<50	0.26
ML00487		0.2	<50	1.32	2700	<10	2.08	20	950	<20	0.9	<50	10	260	<50	0.28
ML00488		1.2	<50	1.50	2070	<10	1.99	10	850	<20	0.2	<50	10	270	<50	0.31
ML00489		1.4	<50	1.52	2040	<10	1.76	20	1140	<20	0.6	<50	10	250	<50	0.58
ML00490		1.0	<50	1.46	2270	<10	1.12	40	840	20	1.5	<50	10	240	<50	0.66
ML00491		1.8	<50	1.75	810	<10	1.11	30	2020	<20	1.3	<50	10	280	<50	0.70
ML00492		2.6	<50	2.34	720	<10	0.94	40	2120	<20	1.1	<50	10	350	<50	0.58
ML00493		3.3	<50	2.08	450	<10	0.88	40	1570	<20	1.1	<50	10	300	<50	0.63
ML00494		1.7	<50	1.74	1860	<10	1.29	40	2010	30	0.3	<50	10	280	<50	0.57
ML00495		0.2	<50	11.95	210	<10	<0.05	10	250	<20	<0.1	<50	<10	50	<50	<0.05
ML00496		1.6	<50	1.71	1580	<10	1.15	30	1320	<20	0.4	<50	10	240	<50	0.43
ML00497		0.5	<50	1.90	2080	<10	1.75	20	2240	<20	0.1	<50	10	220	<50	0.49
ML00498		2.6	<50	2.13	1180	10	1.14	30	980	40	0.1	<50	10	270	<50	0.64
ML00499		0.2	<50	2.15	3010	<10	1.44	30	790	20	0.3	<50	10	200	<50	0.52
ML00500		0.2	<50	2.13	3320	<10	1.29	30	750	30	0.3	<50	10	160	<50	0.47
ML00501		1.8	220	1.32	2440	10	0.84	50	960	50	1.3	<50	10	230	<50	0.24
ML00502		1.5	<50	2.12	1800	<10	1.55	30	970	20	0.1	<50	10	240	<50	0.61
ML00503		2.8	<50	2.11	1380	<10	1.22	40	1800	20	0.4	<50	10	300	<50	0.50
ML00504		0.2	<50	2.05	3440	<10	1.07	10	650	<20	0.1	<50	10	240	<50	0.34

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 14

Finalized Date: 9-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08088167

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML00469		<50	<50	60	1820	120
ML00470		<50	<50	70	420	190
ML00471		<50	<50	100	<50	90
ML00472		<50	<50	140	<50	100
ML00473		<50	<50	100	<50	40
ML00474		<50	<50	90	<50	20
ML00475		<50	<50	<10	<50	<20
ML00476		<50	<50	190	<50	30
ML00477		<50	<50	230	<50	30
ML00478		<50	<50	260	<50	20
ML00479		<50	<50	140	<50	20
ML00480		<50	<50	170	<50	30
ML00481		<50	<50	70	<50	120
ML00482		<50	<50	60	<50	150
ML00483		<50	<50	40	<50	160
ML00484		<50	<50	40	<50	150
ML00485		<50	<50	50	<50	160
ML00486		<50	<50	40	<50	140
ML00487		<50	<50	50	<50	180
ML00488		<50	<50	60	<50	100
ML00489		<50	<50	120	<50	90
ML00490		<50	<50	100	<50	90
ML00491		<50	<50	130	<50	60
ML00492		<50	<50	120	<50	70
ML00493		<50	<50	170	<50	80
ML00494		<50	<50	170	<50	90
ML00495		<50	<50	10	<50	20
ML00496		<50	<50	140	<50	110
ML00497		<50	<50	120	<50	110
ML00498		<50	<50	150	<50	110
ML00499		<50	<50	80	<50	190
ML00500		<50	<50	70	<50	210
ML00501		<50	<50	50	<50	170
ML00502		<50	<50	150	<50	100
ML00503		<50	<50	160	<50	90
ML00504		<50	<50	50	<50	160

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 8-JUL-2008
Account: DYNAMI

CERTIFICATE VA08088054

Project: Mike Lake: Batch 15

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

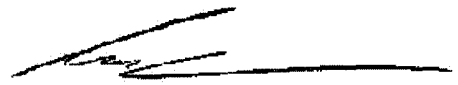
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 15

Finalized Date: 8-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08088054

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML00505		3.26	<0.01	1	2.71	100	<50	<10	<20	13.95	<10	10	30	500	12.10	<50
ML00506		1.80	<0.01	<1	4.72	620	1210	<10	<20	6.35	<10	20	70	120	3.42	<50
ML00507		1.60	<0.01	1	4.48	830	1150	<10	<20	7.17	<10	60	40	510	6.55	<50
ML00508		3.60	<0.01	1	5.64	50	1030	<10	<20	8.57	<10	20	70	170	5.36	<50
ML00509		2.90	<0.01	1	4.69	<50	850	<10	<20	2.55	<10	10	30	60	4.39	<50
ML00510		3.34	<0.01	<1	4.11	<50	680	<10	<20	2.28	<10	10	50	80	4.25	<50
ML00511		3.20	<0.01	<1	4.08	<50	1070	<10	<20	1.35	<10	10	60	70	3.86	<50
ML00512		0.88	<0.01	<1	0.11	<50	<50	<10	<20	21.6	<10	<10	<10	<10	0.44	<50
ML00513		3.08	<0.01	<1	4.26	<50	1390	<10	<20	1.90	<10	20	40	80	3.70	<50
ML00514		3.84	<0.01	<1	4.45	50	2200	<10	<20	3.90	<10	20	50	120	4.64	<50
ML00515		0.12	0.33	3	5.79	11650	2210	<10	370	13.40	<10	50	60	910	7.74	<50
ML00516		2.12	<0.01	<1	6.52	100	2230	<10	<20	3.13	<10	20	40	110	5.99	<50
ML00517		3.14	<0.01	<1	4.45	1080	1890	<10	<20	6.54	<10	30	70	410	5.03	<50
ML00518		3.28	<0.01	<1	4.07	<50	1100	<10	<20	2.17	<10	10	60	70	3.91	<50
ML00519		3.36	0.01	<1	4.90	<50	1860	<10	<20	1.42	<10	20	40	80	4.00	<50
ML00520		2.40	<0.01	<1	5.28	<50	1780	<10	<20	2.09	<10	20	50	60	4.91	<50
ML00521		2.98	<0.01	<1	5.49	120	1000	<10	<20	4.35	<10	30	60	100	6.18	<50
ML00522		2.56	<0.01	<1	2.55	180	760	<10	<20	4.57	<10	10	50	220	3.97	<50
ML00523		1.18	<0.01	2	2.41	140	670	<10	<20	4.63	<10	10	30	240	4.19	<50
ML00524		3.00	<0.01	2	3.88	530	270	<10	<20	8.66	<10	10	40	2060	5.05	<50
ML00525		3.42	0.01	<1	1.95	90	130	<10	<20	9.11	<10	<10	30	170	8.19	<50
ML00526		3.90	<0.01	<1	4.20	<50	1920	<10	<20	5.13	<10	20	70	90	4.49	<50
ML00527		2.44	<0.01	2	2.61	380	390	<10	<20	5.98	<10	10	50	240	4.14	<50
ML00528		3.88	0.01	1	3.74	1880	1110	<10	<20	6.29	<10	20	50	430	4.93	<50
ML00529		1.22	0.18	8	3.56	5210	<50	<10	30	11.60	<10	10	30	4300	10.40	<50
ML00530		2.22	0.11	4	4.20	2500	480	<10	20	10.30	<10	10	30	3820	9.31	<50
ML00531		1.04	<0.01	1	4.11	580	1180	<10	<20	8.28	<10	10	50	570	5.09	<50
ML00532		0.86	<0.01	<1	0.08	<50	<50	<10	<20	21.8	<10	<10	<10	10	0.45	<50
ML00533		1.14	0.20	24	3.39	3620	<50	<10	30	12.40	<10	10	20	9750	11.70	<50
ML00534		3.66	<0.01	2	2.21	<50	170	<10	<20	9.58	<10	<10	20	1390	9.80	<50
ML00535		0.14	0.32	2	5.51	9820	1960	<10	330	11.65	<10	50	40	770	6.74	<50
ML00536		3.46	<0.01	1	3.11	110	520	<10	<20	8.86	<10	<10	30	600	5.69	<50
ML00537		2.88	<0.01	<1	3.37	70	550	<10	<20	8.24	<10	<10	40	90	5.27	<50
ML00538		2.68	0.01	<1	1.79	160	160	<10	<20	7.16	<10	<10	20	650	5.96	<50
ML00539		3.48	<0.01	1	2.72	100	1040	<10	<20	4.87	<10	20	60	190	3.71	<50
ML00540		2.24	<0.01	1	4.00	80	810	<10	<20	6.52	<10	10	70	210	3.78	<50

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 15

Finalized Date: 8-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08088054

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00505		0.2	<50	1.95	3650	<10	1.13	20	570	<20	0.3	<50	<10	140	<50	0.28
ML00506		1.9	<50	1.47	690	<10	1.51	30	1380	<20	0.7	<50	10	260	<50	0.58
ML00507		1.4	<50	1.74	560	<10	1.47	60	1670	20	2.7	<50	10	240	<50	0.85
ML00508		1.0	<50	2.36	420	<10	1.92	40	1470	20	2.4	<50	20	370	<50	1.06
ML00509		1.7	<50	2.83	490	<10	0.55	30	690	<20	0.9	<50	10	190	<50	0.35
ML00510		1.4	<50	2.37	550	<10	0.37	30	870	<20	1.0	<50	10	170	<50	0.31
ML00511		1.7	<50	1.94	500	<10	0.40	20	950	<20	0.7	<50	10	120	<50	0.32
ML00512		<0.1	<50	11.40	190	<10	0.07	<10	220	<20	<0.1	<50	<10	40	<50	<0.05
ML00513		1.7	<50	1.78	490	<10	0.61	30	950	<20	0.9	<50	10	160	<50	0.35
ML00514		2.3	<50	1.89	320	<10	1.17	40	1620	<20	1.7	<50	10	370	<50	0.71
ML00515		3.2	70	1.64	1390	10	1.39	50	1040	60	0.8	<50	10	320	<50	0.36
ML00516		3.6	<50	2.41	350	<10	1.67	40	2370	<20	1.8	<50	20	320	<50	0.96
ML00517		2.3	<50	2.04	420	<10	1.44	40	1460	<20	1.9	<50	10	320	<50	0.65
ML00518		1.6	<50	2.19	680	<10	0.53	40	870	<20	0.7	<50	10	190	<50	0.33
ML00519		2.0	<50	1.83	400	<10	0.71	40	1290	<20	0.4	<50	10	160	<50	0.47
ML00520		2.1	<50	2.04	390	<10	1.33	30	1570	<20	1.3	<50	10	230	<50	0.83
ML00521		1.6	<50	2.26	350	<10	1.98	30	1890	<20	2.3	<50	10	370	<50	1.29
ML00522		0.9	<50	1.14	610	<10	0.71	30	690	20	1.0	<50	10	170	<50	0.41
ML00523		0.8	<50	1.16	640	<10	0.69	30	630	20	1.0	<50	10	160	<50	0.41
ML00524		0.5	<50	1.66	1170	<10	1.39	20	1220	<20	0.7	<50	10	240	<50	0.59
ML00525		0.3	<50	1.14	1790	<10	0.62	10	640	<20	1.0	<50	<10	120	<50	0.29
ML00526		1.9	<50	2.14	290	<10	1.16	40	1160	<20	1.8	<50	10	390	<50	0.81
ML00527		0.7	<50	1.28	770	<10	0.90	30	610	<20	0.8	<50	10	130	<50	0.46
ML00528		1.3	<50	1.31	800	<10	1.04	30	890	<20	1.0	<50	10	320	<50	0.58
ML00529		0.2	<50	1.25	1960	<10	1.23	30	1410	<20	1.6	<50	10	190	<50	0.42
ML00530		0.8	50	1.39	1700	<10	1.26	50	1470	30	1.4	<50	10	210	<50	0.53
ML00531		1.8	<50	1.85	1300	<10	1.25	30	980	20	0.4	<50	10	180	<50	0.76
ML00532		<0.1	<50	11.50	190	<10	0.06	<10	160	<20	<0.1	<50	<10	40	<50	<0.05
ML00533		0.1	<50	1.27	2280	<10	0.96	30	1560	<20	1.9	<50	10	200	<50	0.32
ML00534		0.3	<50	1.21	2160	<10	0.70	10	580	<20	1.0	<50	10	140	<50	0.44
ML00535		3.1	70	1.52	1180	10	1.12	30	900	50	0.7	<50	10	280	<50	0.32
ML00536		1.0	70	1.42	1630	<10	1.00	10	3140	<20	0.2	<50	10	160	<50	0.52
ML00537		1.1	50	1.41	1470	<10	1.10	10	1200	<20	0.1	<50	10	180	<50	0.58
ML00538		0.2	<50	0.84	1260	<10	0.57	10	830	<20	0.5	<50	<10	140	<50	0.32
ML00539		1.8	<50	1.55	250	<10	0.85	30	720	20	1.6	<50	10	160	<50	0.60
ML00540		1.1	<50	2.08	330	<10	1.16	30	830	20	1.4	<50	10	250	<50	0.79

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 15

Finalized Date: 8-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08088054

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML00505		<50	<50	50	<50	170
ML00506		<50	<50	170	<50	50
ML00507		<50	<50	160	<50	50
ML00508		<50	<50	180	<50	40
ML00509		<50	<50	60	<50	40
ML00510		<50	<50	70	<50	40
ML00511		<50	<50	60	<50	50
ML00512		<50	<50	<10	<50	<20
ML00513		<50	<50	90	<50	60
ML00514		<50	<50	140	<50	30
ML00515		<50	<50	90	<50	140
ML00516		<50	<50	160	<50	30
ML00517		<50	<50	160	<50	40
ML00518		<50	<50	70	<50	50
ML00519		<50	<50	120	<50	40
ML00520		<50	<50	150	<50	40
ML00521		<50	<50	180	<50	30
ML00522		<50	<50	70	<50	50
ML00523		<50	<50	70	<50	40
ML00524		<50	<50	90	<50	140
ML00525		<50	<50	60	<50	50
ML00526		<50	<50	140	<50	30
ML00527		<50	<50	70	<50	50
ML00528		<50	<50	110	<50	40
ML00529		<50	<50	70	<50	140
ML00530		<50	<50	90	<50	160
ML00531		<50	<50	110	<50	90
ML00532		<50	<50	<10	<50	<20
ML00533		<50	<50	60	<50	220
ML00534		<50	<50	80	<50	90
ML00535		<50	<50	70	<50	120
ML00536		<50	<50	80	<50	90
ML00537		<50	<50	80	<50	70
ML00538		<50	<50	50	<50	50
ML00539		<50	<50	90	<50	30
ML00540		<50	<50	120	<50	30

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 9-JUL-2008
Account: DYNAMI

CERTIFICATE VA08088053

Project: Mike Lake: Batch 19

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

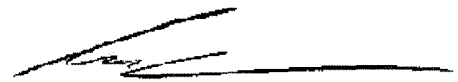
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 19

Finalized Date: 9-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08088053

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML00649		2.60	<0.01	1	7.12	<50	1140	<10	<20	11.25	<10	10	50	150	5.61	<50
ML00650		0.94	<0.01	1	0.09	<50	<50	<10	<20	21.3	<10	<10	10	<10	0.48	<50
ML00651		1.22	0.01	1	7.16	<50	1080	<10	<20	11.30	<10	10	50	60	5.46	<50
ML00652		3.54	<0.01	1	6.83	<50	680	<10	<20	11.05	<10	<10	50	320	5.74	<50
ML00653		4.60	<0.01	2	6.28	<50	<50	<10	<20	11.40	<10	<10	40	1230	6.48	<50
ML00654		2.82	0.01	1	6.25	<50	120	<10	<20	11.20	<10	<10	40	850	6.20	<50
ML00655		0.12	0.32	3	5.45	10250	1960	<10	350	11.60	<10	40	60	850	6.76	<50
ML00656		3.64	0.01	3	6.81	320	1100	<10	<20	10.20	<10	10	50	1450	5.55	<50
ML00657		3.34	0.01	1	6.04	160	510	<10	<20	10.45	<10	<10	40	890	6.03	<50
ML00658		3.00	<0.01	1	5.47	<50	1230	<10	<20	9.32	<10	10	50	330	6.85	<50
ML00659		3.94	0.01	<1	5.67	100	1970	<10	<20	6.41	<10	10	70	190	5.02	<50
ML00660		2.56	0.01	<1	4.46	<50	2230	<10	<20	4.68	<10	10	70	70	3.69	<50
ML00661		2.82	<0.01	<1	4.42	120	1300	<10	<20	9.12	<10	10	60	310	6.60	<50
ML00662		3.42	<0.01	<1	5.30	<50	1900	<10	<20	3.63	<10	20	80	50	4.93	<50
ML00663		2.62	0.01	<1	5.25	<50	1810	<10	<20	3.28	<10	20	80	60	5.58	<50
ML00664		3.08	0.01	<1	4.20	180	940	<10	<20	5.71	<10	10	70	240	5.18	<50
ML00665		3.26	0.01	<1	4.13	90	920	<10	<20	6.91	<10	10	60	340	6.89	<50
ML00666		4.72	0.01	<1	4.14	60	1180	<10	<20	6.12	<10	10	80	140	5.24	<50
ML00667		4.00	0.01	1	3.82	<50	1060	<10	<20	10.40	<10	10	70	100	4.28	<50
ML00668		1.64	0.01	1	4.05	<50	1120	<10	<20	3.79	<10	10	50	760	5.71	<50
ML00669		3.00	<0.01	<1	4.67	<50	1660	<10	<20	1.60	<10	20	50	80	4.08	<50
ML00670		0.92	0.01	1	0.09	<50	<50	<10	<20	20.9	<10	<10	10	<10	0.47	<50
ML00671		3.42	0.01	<1	4.66	<50	1770	<10	<20	2.13	<10	20	50	80	3.91	<50
ML00672		3.26	<0.01	1	5.15	<50	1940	<10	<20	6.18	<10	10	50	140	5.00	<50
ML00673		3.32	<0.01	<1	5.29	<50	2310	<10	<20	4.76	<10	20	60	60	5.73	<50
ML00674		3.92	0.01	1	4.64	<50	1890	<10	<20	3.93	<10	20	60	100	4.28	<50
ML00675		0.12	0.37	3	5.49	10250	1980	<10	340	11.75	<10	40	60	810	6.81	<50
ML00676		3.06	<0.01	<1	3.48	<50	960	<10	<20	6.08	<10	10	60	100	4.07	<50
ML00677		3.66	<0.01	<1	3.84	<50	930	<10	<20	9.51	<10	<10	50	50	4.55	<50
ML00678		4.06	0.03	1	4.78	250	750	<10	30	13.65	<10	<10	40	450	10.25	<50
ML00679		5.72	0.01	<1	4.36	<50	430	<10	<20	13.55	<10	<10	40	160	8.90	<50
ML00680		2.22	<0.01	1	5.86	<50	<50	<10	<20	12.20	<10	<10	30	80	7.08	<50
ML00681		4.96	0.01	1	4.29	<50	390	<10	30	13.85	<10	<10	30	530	8.91	<50
ML00682		5.00	<0.01	<1	4.20	<50	<50	<10	<20	15.35	<10	<10	30	10	8.44	<50
ML00683		5.30	<0.01	1	4.91	<50	50	<10	<20	14.40	<10	<10	40	60	7.82	<50
ML00684		4.74	<0.01	1	5.24	100	170	<10	<20	13.65	<10	<10	40	160	7.24	<50

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Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00649		1.6	<50	1.64	1380	<10	2.27	20	1050	70	0.1	<50	10	360	<50	0.34
ML00650		<0.1	<50	12.40	200	<10	0.08	<10	210	<20	<0.1	<50	<10	40	<50	<0.05
ML00651		1.5	<50	1.66	1350	<10	2.32	10	1090	30	<0.1	<50	10	360	<50	0.34
ML00652		1.2	<50	1.65	1310	<10	2.50	20	1020	30	0.1	<50	10	310	<50	0.33
ML00653		0.3	<50	1.53	1580	<10	2.58	10	790	70	0.2	<50	10	300	<50	0.31
ML00654		0.4	<50	1.56	1670	<10	2.57	10	750	30	0.1	<50	10	300	<50	0.30
ML00655		3.1	60	1.51	1190	10	1.16	70	920	120	0.7	<50	10	280	<50	0.31
ML00656		1.8	<50	1.64	1230	<10	2.50	30	1060	40	0.3	<50	10	290	<50	0.33
ML00657		1.0	<50	1.43	1710	<10	2.27	10	980	30	0.3	<50	10	300	<50	0.31
ML00658		1.7	<50	1.77	1450	<10	1.77	20	950	40	1.3	<50	10	320	<50	0.39
ML00659		2.1	<50	2.04	450	<10	1.55	40	1570	30	2.1	<50	10	330	<50	0.79
ML00660		2.5	<50	1.47	280	<10	1.27	40	1770	20	1.6	<50	10	310	<50	0.68
ML00661		1.6	<50	1.87	1510	<10	1.46	20	1240	20	1.3	<50	10	270	<50	0.79
ML00662		2.0	<50	2.21	190	<10	1.41	30	1590	<20	1.9	<50	10	290	<50	0.92
ML00663		2.3	<50	2.30	240	<10	0.87	40	1420	<20	2.0	<50	10	290	<50	0.72
ML00664		1.2	<50	1.58	840	<10	1.31	20	1080	20	1.3	<50	10	240	<50	0.68
ML00665		1.3	<50	1.35	1120	<10	1.35	30	930	100	1.5	<50	10	280	<50	0.62
ML00666		1.5	<50	1.62	980	<10	1.32	30	930	20	1.2	<50	10	280	<50	0.66
ML00667		1.2	<50	1.52	1270	<10	1.06	20	1050	20	1.2	<50	10	270	<50	0.56
ML00668		1.4	<50	1.41	700	<10	0.91	30	970	<20	1.3	<50	10	150	<50	0.43
ML00669		1.7	<50	2.03	400	<10	0.63	30	1250	20	0.5	<50	10	190	<50	0.44
ML00670		<0.1	<50	12.00	190	<10	0.05	<10	160	<20	<0.1	<50	<10	40	<50	<0.05
ML00671		1.9	<50	2.13	660	<10	0.63	30	990	<20	0.7	<50	10	210	<50	0.39
ML00672		2.0	<50	2.06	420	<10	1.54	20	1470	690	1.9	<50	10	330	<50	0.88
ML00673		2.1	<50	2.21	400	<10	1.36	30	1830	<20	2.0	<50	10	370	<50	0.88
ML00674		2.0	<50	1.58	300	<10	1.18	30	1630	20	1.5	<50	10	310	<50	0.72
ML00675		3.1	60	1.53	1200	10	1.14	30	920	60	0.7	<50	10	280	<50	0.32
ML00676		1.3	<50	1.30	830	<10	1.09	20	1490	20	0.8	<50	10	200	<50	0.47
ML00677		1.4	<50	1.68	1500	<10	1.17	10	1000	20	0.5	<50	10	260	<50	0.42
ML00678		1.3	70	1.77	1780	<10	1.54	10	910	20	1.7	<50	10	220	<50	0.25
ML00679		0.8	90	1.44	2230	<10	1.60	<10	940	20	0.7	<50	10	240	<50	0.25
ML00680		0.4	<50	1.12	1820	<10	2.52	10	990	<20	0.4	<50	10	370	<50	0.23
ML00681		0.9	140	1.52	2220	<10	1.53	<10	1100	30	0.6	<50	10	330	<50	0.20
ML00682		<0.1	<50	3.45	2620	<10	0.71	10	910	20	0.1	<50	10	270	<50	0.21
ML00683		0.2	<50	3.63	2050	<10	0.88	10	1000	30	0.2	<50	10	300	<50	0.25
ML00684		0.7	<50	4.42	1790	<10	0.71	10	1140	30	0.3	<50	10	270	<50	0.38

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To: **DYNAMITE RESOURCES LTD.**
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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 19

Finalized Date: 9-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08088053

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML00649		<50	<50	70	<50	170
ML00650		<50	<50	<10	<50	20
ML00651		<50	<50	70	<50	140
ML00652		<50	<50	70	<50	130
ML00653		<50	<50	60	<50	180
ML00654		<50	<50	60	<50	180
ML00655		<50	<50	70	<50	140
ML00656		<50	<50	70	<50	150
ML00657		<50	<50	60	<50	240
ML00658		<50	<50	70	<50	170
ML00659		<50	<50	140	<50	60
ML00660		<50	<50	160	<50	50
ML00661		<50	<50	130	<50	80
ML00662		<50	<50	160	<50	40
ML00663		<50	<50	130	<50	30
ML00664		<50	<50	110	<50	60
ML00665		<50	<50	110	<50	90
ML00666		<50	<50	120	<50	60
ML00667		<50	<50	110	<50	70
ML00668		<50	<50	80	<50	60
ML00669		<50	<50	100	<50	40
ML00670		<50	<50	<10	<50	20
ML00671		<50	<50	90	<50	40
ML00672		<50	<50	160	<50	40
ML00673		<50	<50	180	<50	40
ML00674		<50	<50	200	<50	40
ML00675		<50	<50	70	<50	120
ML00676		<50	<50	100	<50	50
ML00677		<50	<50	80	<50	80
ML00678		<50	<50	50	<50	70
ML00679		<50	<50	40	<50	90
ML00680		<50	<50	30	<50	80
ML00681		<50	<50	40	<50	100
ML00682		<50	<50	40	<50	150
ML00683		<50	<50	50	<50	120
ML00684		<50	<50	70	<50	140

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To: **DYNAMITE RESOURCES LTD.**
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Finalized Date: 9-JUL-2008
Account: DYNAMI

CERTIFICATE VA08088052

Project: Mike Lake: Batch 16

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

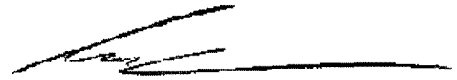
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
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VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 16

Finalized Date: 9-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08088052

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML00541		2.88	<0.01	1	5.04	50	2010	<10	<20	5.66	<10	20	70	150	4.44	<50
ML00542		2.29	0.01	<1	4.31	140	2920	<10	<20	6.80	<10	10	50	230	4.59	<50
ML00543		2.62	<0.01	1	4.50	<50	2220	<10	<20	5.46	<10	10	70	180	4.27	<50
ML00544		1.91	<0.01	1	3.33	150	990	<10	<20	8.00	<10	10	50	390	5.87	<50
ML00545		0.87	<0.01	2	3.47	200	1470	<10	<20	7.03	<10	10	60	860	5.72	<50
ML00546		2.43	0.02	2	3.45	960	590	<10	<20	9.03	<10	10	60	1240	7.16	<50
ML00547		2.52	0.02	1	3.34	670	140	<10	<20	9.86	<10	10	50	510	7.28	<50
ML00548		2.81	<0.01	1	6.92	400	1400	<10	<20	10.00	<10	10	50	270	5.41	<50
ML00549		2.62	<0.01	2	5.91	110	220	<10	<20	10.40	<10	<10	50	1230	6.45	<50
ML00550		3.30	0.01	3	6.83	270	580	<10	<20	10.75	<10	10	40	1510	6.10	<50
ML00551		2.30	0.02	1	5.71	1500	520	<10	<20	10.50	<10	10	40	340	6.04	<50
ML00552		0.74	0.01	1	0.09	<50	<50	<10	<20	21.1	<10	<10	<10	10	0.44	<50
ML00553		2.05	0.04	11	5.32	12800	230	<10	<20	10.50	<10	70	30	7520	10.35	<50
ML00554		3.48	0.01	4	5.22	3430	450	<10	<20	11.35	<10	20	40	1780	7.09	<50
ML00555		0.13	0.79	8	4.88	8240	1260	<10	190	13.65	<10	70	40	3370	9.38	<50
ML00556		2.87	0.01	4	6.34	80	190	<10	<20	11.15	<10	10	40	1830	8.19	<50
ML00557		2.52	<0.01	3	6.48	100	380	<10	<20	10.80	<10	10	50	1140	7.74	<50
ML00558		2.74	0.01	2	6.33	870	60	<10	<20	12.40	<10	10	40	620	7.14	<50
ML00559		0.92	0.01	1	5.05	290	230	<10	<20	14.75	<10	<10	20	400	5.68	<50
ML00560		2.57	0.01	3	5.85	580	210	<10	<20	11.50	<10	10	30	1600	7.80	<50
ML00561		2.61	0.15	4	6.00	880	190	<10	130	11.90	<10	10	40	1640	7.60	<50
ML00562		3.01	0.01	1	5.94	530	<50	<10	<20	12.15	<10	10	30	290	7.01	<50
ML00563		1.65	0.02	1	6.42	280	<50	<10	<20	11.70	<10	10	40	280	6.81	<50
ML00564		3.33	0.02	1	5.85	630	<50	<10	<20	12.05	<10	10	30	60	7.13	<50
ML00565		0.13	0.32	4	5.49	10050	1940	<10	340	11.50	<10	50	50	810	6.69	<50
ML00566		2.29	0.01	1	5.61	170	70	<10	<20	12.20	<10	<10	30	80	7.82	<50
ML00567		2.27	0.01	1	5.67	730	90	<10	<20	12.30	<10	<10	30	120	7.80	<50
ML00568		2.73	0.01	1	5.18	2720	<50	<10	<20	11.65	<10	20	30	90	7.97	<50
ML00569		2.74	0.01	3	5.48	2610	<50	<10	<20	11.65	<10	20	30	1350	7.76	<50
ML00570		2.30	0.01	1	6.26	410	1320	<10	<20	9.58	<10	10	40	530	5.15	<50
ML00571		3.90	0.02	1	5.30	870	<50	<10	<20	12.15	<10	10	30	80	7.96	<50
ML00572		4.31	<0.01	<1	4.40	1230	1430	<10	<20	8.28	<10	20	30	510	8.34	<50
ML00573		3.30	0.01	2	3.42	<50	1690	<10	<20	5.36	<10	10	50	90	3.69	<50
ML00574		3.39	0.01	<1	2.82	<50	1070	<10	<20	4.47	<10	10	40	70	3.11	<50
ML00575		0.76	<0.01	1	0.21	<50	<50	<10	<20	20.8	<10	<10	<10	<10	0.46	<50
ML00576		3.99	0.01	<1	3.06	<50	650	<10	<20	2.07	<10	10	50	70	3.52	<50

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 16

Finalized Date: 9-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08088052

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00541		1.7	<50	2.30	360	<10	1.07	40	1140	30	1.7	<50	10	360	<50	0.89
ML00542		2.6	<50	1.80	840	<10	0.81	30	1240	30	0.9	<50	10	300	<50	0.66
ML00543		2.4	<50	1.82	560	<10	0.93	40	1010	20	1.3	<50	10	280	<50	0.76
ML00544		0.9	<50	1.37	1290	<10	0.85	20	540	20	0.6	<50	10	240	<50	0.71
ML00545		1.5	<50	1.48	1080	<10	0.76	30	590	30	1.0	<50	10	260	<50	0.76
ML00546		0.7	<50	1.35	1620	<10	1.09	30	570	20	0.7	<50	10	220	<50	0.73
ML00547		0.3	<50	1.31	1800	<10	1.40	10	560	<20	0.2	<50	10	200	<50	0.74
ML00548		1.5	<50	1.55	1510	<10	2.61	30	1130	20	0.4	<50	10	320	<50	0.35
ML00549		0.4	<50	1.49	1660	<10	2.87	20	1200	30	0.5	<50	10	300	<50	0.33
ML00550		0.8	<50	1.68	1560	<10	2.74	20	1110	30	0.7	<50	10	340	<50	0.34
ML00551		0.4	<50	1.44	1690	<10	2.66	20	840	<20	0.2	<50	10	430	<50	0.31
ML00552		<0.1	<50	11.05	190	<10	0.05	<10	200	<20	<0.1	<50	<10	40	<50	<0.05
ML00553		0.3	80	1.82	1690	<10	2.32	150	1050	20	3.3	50	10	280	<50	0.28
ML00554		0.3	180	1.83	1890	<10	2.25	50	1090	60	0.5	<50	10	250	<50	0.29
ML00555		1.7	220	1.33	2450	10	0.81	40	940	40	1.3	<50	10	230	<50	0.24
ML00556		0.3	<50	1.91	1520	<10	2.36	40	1050	20	1.8	<50	10	560	<50	0.31
ML00557		0.6	<50	1.72	1670	<10	2.60	30	1030	<20	1.7	<50	10	380	<50	0.32
ML00558		0.2	50	1.74	2210	<10	1.89	20	990	30	0.2	<50	10	480	<50	0.31
ML00559		0.2	<50	1.03	1500	<10	0.66	20	790	<20	<0.1	<50	10	460	<50	0.24
ML00560		0.4	<50	1.55	1950	<10	1.66	20	900	20	0.5	<50	10	430	<50	0.28
ML00561		0.3	60	1.44	2030	<10	1.88	20	970	40	0.5	<50	10	510	<50	0.30
ML00562		0.3	<50	1.43	1930	<10	1.91	10	980	<20	0.1	<50	10	550	<50	0.29
ML00563		0.3	60	1.50	1990	<10	2.66	20	960	<20	0.2	<50	10	280	<50	0.31
ML00564		0.3	90	1.56	1910	<10	2.20	20	1010	20	0.1	<50	10	290	<50	0.29
ML00565		2.1	60	1.50	1190	10	1.11	30	900	50	0.7	<50	10	280	<50	0.33
ML00566		0.3	100	1.85	1970	<10	2.22	10	1060	40	0.3	<50	10	300	<50	0.29
ML00567		0.3	70	1.98	2000	<10	2.22	20	1060	40	0.2	<50	10	340	<50	0.30
ML00568		0.3	110	1.69	1830	<10	2.00	20	1090	20	0.2	<50	10	250	<50	0.27
ML00569		0.3	90	1.56	2220	<10	2.12	30	1010	20	0.5	<50	10	260	<50	0.28
ML00570		1.9	<50	1.52	1490	<10	1.93	20	1170	20	0.2	<50	10	300	<50	0.32
ML00571		0.3	170	1.68	2150	<10	2.13	20	1070	20	0.1	<50	10	250	<50	0.29
ML00572		1.9	<50	1.55	1800	<10	0.86	30	2010	20	2.2	<50	10	230	<50	0.69
ML00573		1.5	<50	1.26	600	<10	0.71	40	1790	40	1.4	<50	10	280	<50	0.62
ML00574		1.2	<50	1.19	700	<10	0.59	30	990	<20	0.5	<50	10	240	<50	0.43
ML00575		0.1	<50	11.20	200	<10	<0.05	<10	170	<20	<0.1	<50	<10	50	<50	<0.05
ML00576		1.0	<50	1.36	360	<10	0.64	40	830	<20	0.5	<50	10	150	<50	0.41

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 16

Finalized Date: 9-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08088052

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML00541		<50	<50	130	<50	40
ML00542		<50	<50	100	<50	60
ML00543		<50	<50	140	<50	50
ML00544		<50	<50	100	<50	70
ML00545		<50	<50	110	<50	90
ML00546		<50	<50	100	<50	120
ML00547		<50	<50	100	<50	100
ML00548		<50	<50	60	<50	120
ML00549		<50	<50	60	<50	150
ML00550		<50	<50	60	<50	160
ML00551		<50	<50	60	<50	110
ML00552		<50	<50	<10	<50	<20
ML00553		<50	<50	50	<50	330
ML00554		<50	<50	50	<50	210
ML00555		<50	<50	50	<50	170
ML00556		<50	<50	60	<50	160
ML00557		<50	<50	60	<50	140
ML00558		<50	<50	50	<50	170
ML00559		<50	<50	50	<50	140
ML00560		<50	<50	50	<50	190
ML00561		<50	<50	50	<50	210
ML00562		<50	<50	50	<50	120
ML00563		<50	<50	60	<50	150
ML00564		<50	<50	50	<50	120
ML00565		<50	<50	70	<50	130
ML00566		<50	<50	50	<50	140
ML00567		<50	<50	50	<50	110
ML00568		<50	<50	50	<50	90
ML00569		<50	<50	50	<50	180
ML00570		<50	<50	60	<50	140
ML00571		<50	<50	50	<50	110
ML00572		<50	<50	190	<50	70
ML00573		<50	<50	230	<50	50
ML00574		<50	<50	90	<50	30
ML00575		<50	<50	<10	<50	20
ML00576		<50	<50	90	<50	50

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 7-JUL-2008
Account: DYNAMI

CERTIFICATE VA08088051

Project: Mike Lake: Batch 13

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

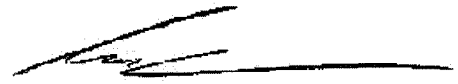
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 13

Finalized Date: 7-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08088051

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML00433		2.72	0.01	<1	4.76	560	2140	<10	<20	3.56	<10	20	10	40	2.67	<50
ML00434		5.28	0.02	<1	5.47	<50	320	<10	<20	12.80	<10	<10	20	500	8.02	<50
ML00435		0.14	1.13	22	3.84	9560	580	<10	240	13.95	10	70	30	12600	11.40	<50
ML00436		5.50	<0.01	1	5.48	<50	180	<10	20	13.40	<10	<10	20	370	7.82	<50
ML00437		6.54	0.03	<1	4.63	1120	80	<10	40	14.80	<10	10	20	90	8.93	<50
ML00438		5.28	0.01	<1	4.52	470	310	<10	20	14.35	<10	10	30	190	9.55	<50
ML00439		5.62	0.01	<1	4.51	1230	400	<10	20	13.70	<10	10	30	150	9.22	<50
ML00440		5.80	0.01	<1	5.29	520	480	<10	30	12.50	<10	10	40	220	9.72	<50
ML00441		2.44	0.01	<1	5.24	1220	590	<10	40	12.25	<10	10	20	210	9.67	<50
ML00442		5.44	0.01	1	5.40	2980	1000	<10	20	11.50	<10	20	20	310	10.15	<50
ML00443		5.80	0.01	<1	5.25	3920	1260	<10	30	11.45	<10	20	30	380	11.20	<50
ML00444		5.50	0.01	2	5.40	270	2260	<10	60	10.15	<10	<10	30	330	11.45	<50
ML00445		6.42	0.01	<1	5.18	470	2870	<10	110	10.25	<10	<10	30	500	8.97	<50
ML00446		4.20	0.01	1	4.88	270	2200	<10	100	11.90	<10	<10	20	640	7.55	<50
ML00447		5.32	0.02	1	4.77	810	2780	<10	100	11.50	<10	<10	30	450	7.09	<50
ML00448		5.46	0.07	2	3.93	4730	1700	<10	190	13.90	<10	10	30	870	7.52	<50
ML00449		5.56	0.02	2	4.12	1140	50	<10	60	13.95	<10	10	30	720	7.78	<50
ML00450		0.92	<0.01	<1	0.08	<50	<50	<10	<20	21.4	<10	<10	<10	<10	0.50	<50
ML00451		5.62	0.02	3	4.93	1700	300	<10	50	14.40	<10	10	20	1230	7.42	<50
ML00452		5.22	0.02	<1	4.78	2450	640	<10	50	14.40	<10	10	20	440	6.04	<50
ML00453		6.78	0.04	1	4.81	750	50	<10	90	14.35	<10	<10	30	550	6.29	<50
ML00454		4.20	0.03	2	4.39	1380	<50	<10	40	14.30	<10	10	20	590	6.45	<50
ML00455		0.12	0.67	7	4.60	7960	1150	<10	210	13.45	<10	70	20	3340	9.20	<50
ML00456		5.14	0.07	4	4.59	2430	<50	<10	170	13.35	<10	10	20	1740	6.73	<50
ML00457		5.00	0.05	3	5.02	1620	<50	<10	100	13.00	<10	10	20	1040	6.43	<50
ML00458		5.16	0.02	3	4.71	1820	150	<10	120	13.25	<10	10	30	1250	7.77	<50
ML00459		5.44	0.04	4	4.73	950	50	<10	150	13.30	<10	10	20	1650	8.16	<50
ML00460		6.00	0.01	<1	5.00	2030	480	<10	30	13.10	<10	10	20	280	7.77	<50
ML00461		5.64	0.02	1	5.13	2810	130	<10	100	13.60	<10	10	20	490	7.97	<50
ML00462		5.72	0.02	<1	4.55	6320	130	<10	30	14.10	<10	40	20	690	8.27	<50
ML00463		5.72	0.03	4	4.84	1150	510	<10	70	13.15	<10	10	20	1890	7.62	<50
ML00464		5.66	0.02	3	4.76	3900	<50	<10	40	14.35	<10	20	20	1670	8.62	<50
ML00465		5.44	0.02	2	5.37	2660	130	<10	20	12.75	<10	20	20	110	7.87	<50
ML00466		5.80	0.01	3	5.43	410	<50	<10	30	11.25	<10	<10	20	1210	7.19	<50
ML00467		5.40	0.01	<1	5.79	300	220	<10	20	12.20	<10	<10	30	460	7.54	<50
ML00468		0.80	<0.01	1	0.27	<50	<50	<10	<20	20.8	<10	<10	10	20	0.55	<50

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 13

CERTIFICATE OF ANALYSIS VA08088051

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00433		5.3	<50	0.63	650	<10	1.57	10	1050	40	0.1	<50	10	460	<50	0.32
ML00434		0.7	60	1.29	1720	<10	2.03	10	970	20	0.8	<50	10	340	<50	0.26
ML00435		0.6	120	1.22	1800	<10	1.13	60	750	20	2.7	<50	10	220	<50	0.19
ML00436		0.5	60	1.29	1940	<10	2.15	10	1000	<20	0.3	<50	10	310	<50	0.24
ML00437		0.3	80	1.48	2460	<10	1.64	10	830	<20	0.6	<50	10	310	<50	0.24
ML00438		0.5	120	1.52	2750	<10	1.40	10	710	<20	0.8	<50	10	270	<50	0.21
ML00439		0.5	80	1.64	1990	<10	1.53	10	710	<20	0.8	<50	10	360	<50	0.24
ML00440		0.6	<50	1.56	1520	<10	1.61	<10	880	20	1.0	<50	10	370	<50	0.27
ML00441		0.6	<50	1.53	1550	<10	1.54	10	860	<20	0.9	<50	10	360	<50	0.27
ML00442		1.2	<50	1.55	1290	<10	1.44	20	890	<20	1.3	<50	10	310	<50	0.27
ML00443		1.7	<50	1.50	2740	<10	0.84	30	830	<20	1.2	<50	10	180	<50	0.26
ML00444		2.2	50	1.53	1240	<10	0.94	10	880	<20	1.3	<50	10	250	<50	0.27
ML00445		3.6	60	1.43	1190	<10	0.92	<10	800	20	1.7	<50	10	300	<50	0.27
ML00446		2.5	80	1.44	1320	<10	1.06	10	830	30	1.2	<50	10	260	<50	0.25
ML00447		3.5	80	1.35	1250	<10	0.68	<10	840	50	1.1	<50	10	270	<50	0.25
ML00448		2.0	120	1.37	2330	<10	0.60	20	830	<20	0.6	<50	10	190	<50	0.26
ML00449		0.2	70	1.36	2870	<10	1.31	<10	820	20	0.5	<50	10	180	<50	0.23
ML00450		<0.1	<50	11.75	200	<10	0.05	<10	170	<20	<0.1	<50	<10	40	<50	<0.05
ML00451		0.6	60	1.41	2990	<10	1.42	50	1010	40	0.5	<50	10	230	<50	0.25
ML00452		0.8	60	1.25	1960	<10	1.56	20	1030	20	0.3	<50	10	250	<50	0.25
ML00453		0.3	50	1.28	2920	<10	1.48	10	1120	<20	0.2	<50	10	230	<50	0.25
ML00454		0.2	<50	1.20	3740	<10	0.93	<10	920	<20	0.4	60	10	170	<50	0.24
ML00455		1.2	220	1.32	2420	<10	0.80	30	880	30	1.3	<50	10	230	<50	0.23
ML00456		0.3	<50	1.36	1810	<10	1.56	10	1040	20	0.7	70	10	250	<50	0.25
ML00457		0.3	<50	1.24	1900	<10	1.47	10	1090	20	0.4	130	10	230	<50	0.25
ML00458		0.4	<50	1.32	2330	<10	1.66	10	1030	80	0.5	70	10	220	<50	0.23
ML00459		0.3	<50	1.32	2950	<10	1.54	10	830	30	0.6	<50	10	210	<50	0.25
ML00460		0.6	50	1.40	2380	<10	1.59	10	840	<20	0.2	<50	10	230	<50	0.25
ML00461		0.5	60	1.50	2020	<10	1.96	10	890	20	0.3	<50	10	250	<50	0.25
ML00462		0.4	70	1.58	1910	<10	1.76	30	870	<20	0.4	50	10	230	<50	0.22
ML00463		0.7	50	1.59	1750	<10	1.66	10	870	40	0.5	50	10	240	<50	0.25
ML00464		0.2	<50	1.46	3890	<10	1.28	10	870	20	0.5	50	10	160	<50	0.22
ML00465		0.5	<50	1.58	1730	<10	2.11	10	990	40	0.3	50	10	230	<50	0.29
ML00466		0.3	<50	1.62	2360	<10	2.06	<10	950	50	0.3	<50	10	230	<50	0.27
ML00467		0.5	<50	1.53	3840	<10	1.52	<10	960	20	0.2	<50	10	220	<50	0.28
ML00468		0.1	<50	11.60	190	<10	<0.05	<10	470	<20	0.1	<50	<10	40	<50	<0.05

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 13

Finalized Date: 7-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08088051

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML00433		<50	<50	70	<50	60
ML00434		<50	<50	40	<50	80
ML00435		<50	<50	40	280	320
ML00436		<50	<50	40	430	80
ML00437		<50	<50	50	<50	70
ML00438		<50	<50	50	110	70
ML00439		<50	<50	50	<50	60
ML00440		<50	<50	50	<50	60
ML00441		<50	<50	50	<50	60
ML00442		<50	<50	50	<50	60
ML00443		<50	<50	50	<50	90
ML00444		<50	<50	50	<50	60
ML00445		<50	<50	50	<50	70
ML00446		<50	<50	50	<50	70
ML00447		<50	<50	50	<50	60
ML00448		<50	<50	50	<50	80
ML00449		<50	<50	50	<50	90
ML00450		<50	<50	10	<50	<20
ML00451		<50	<50	50	<50	130
ML00452		<50	<50	50	<50	80
ML00453		<50	<50	40	<50	100
ML00454		<50	<50	40	230	100
ML00455		<50	<50	50	50	150
ML00456		<50	<50	40	<50	100
ML00457		<50	<50	40	<50	110
ML00458		<50	<50	40	<50	110
ML00459		<50	<50	50	130	140
ML00460		<50	<50	50	<50	80
ML00461		<50	<50	50	<50	150
ML00462		<50	<50	50	<50	90
ML00463		<50	<50	50	50	130
ML00464		<50	<50	50	60	160
ML00465		<50	<50	50	<50	70
ML00466		<50	<50	50	<50	150
ML00467		<50	<50	50	<50	110
ML00468		<50	<50	<10	<50	<20

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 9-JUL-2008
Account: DYNAMI

CERTIFICATE VA08088050

Project: Mike Lake: Batch 18

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-JUL-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

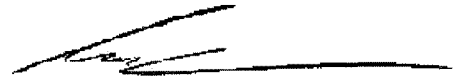
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 18

Finalized Date: 9-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08088050

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML00613		5.55	0.01	<1	3.34	<50	2390	<10	<20	3.27	<10	10	100	90	2.62	<50
ML00614		4.37	<0.01	<1	5.28	<50	2060	<10	<20	3.04	<10	20	70	70	4.18	<50
ML00615		6.49	0.01	1	5.02	<50	1660	<10	<20	3.71	<10	20	100	60	5.17	<50
ML00616		4.22	0.01	2	6.58	<50	2260	<10	<20	2.04	<10	20	90	100	5.40	<50
ML00617		5.52	0.02	<1	5.73	<50	2070	<10	<20	1.89	<10	20	80	70	4.74	<50
ML00618		4.62	0.01	2	4.00	<50	1480	<10	<20	1.75	<10	10	60	60	4.24	<50
ML00619		4.79	<0.01	<1	5.57	<50	1900	<10	<20	2.13	<10	20	110	60	4.92	<50
ML00620		0.13	0.31	2	5.62	9560	1920	<10	330	11.30	<10	50	90	770	6.58	<50
ML00621		6.03	0.01	1	5.55	<50	1920	<10	<20	2.08	<10	20	70	50	4.80	<50
ML00622		5.17	<0.01	1	5.48	<50	1880	<10	<20	1.38	<10	20	90	60	5.21	<50
ML00623		4.68	<0.01	<1	4.79	<50	1890	<10	<20	1.16	<10	20	100	60	5.06	<50
ML00624		5.30	<0.01	<1	4.88	<50	1570	<10	<20	1.17	<10	10	100	50	4.89	<50
ML00625		1.06	<0.01	<1	0.16	<50	<50	<10	<20	21.2	<10	<10	20	<10	0.48	<50
ML00626		4.97	0.01	<1	4.71	<50	1810	<10	<20	0.92	<10	20	70	60	5.40	<50
ML00627		5.11	0.01	1	4.16	<50	1650	<10	<20	1.12	<10	20	80	50	5.06	<50
ML00628		6.51	<0.01	<1	6.34	<50	2000	<10	<20	1.21	<10	20	110	70	6.41	<50
ML00629		3.21	<0.01	1	6.27	690	1010	<10	<20	10.55	<10	10	70	750	6.14	<50
ML00630		2.74	0.01	1	6.28	690	1630	<10	<20	9.67	<10	10	90	900	5.13	<50
ML00631		2.99	0.02	<1	6.00	1910	1460	<10	<20	9.11	<10	10	50	190	5.01	<50
ML00632		1.60	0.02	<1	5.95	2490	2120	<10	<20	8.95	<10	20	50	350	5.37	<50
ML00633		3.66	0.01	<1	5.31	160	460	<10	<20	10.20	<10	<10	70	120	6.12	<50
ML00634		2.61	<0.01	1	6.05	210	1240	<10	<20	8.99	<10	10	60	440	4.62	<50
ML00635		2.11	<0.01	<1	5.18	120	2290	<10	<20	8.22	<10	10	70	150	3.70	<50
ML00636		2.53	0.01	3	6.33	690	<50	<10	<20	10.75	<10	10	70	1660	5.87	<50
ML00637		3.23	<0.01	<1	6.56	1350	100	<10	<20	10.70	<10	10	60	580	5.97	<50
ML00638		3.21	0.01	2	6.46	1000	260	<10	<20	10.85	<10	10	70	1000	6.06	<50
ML00639		3.24	0.02	3	6.13	1120	700	<10	<20	10.40	<10	20	80	1830	6.02	<50
ML00640		1.04	<0.01	<1	0.14	<50	<50	<10	<20	21.1	<10	<10	20	10	0.47	<50
ML00641		3.19	0.08	4	6.26	4400	300	<10	20	10.55	<10	40	50	3030	6.55	<50
ML00642		3.60	0.01	3	6.11	340	650	<10	<20	10.85	<10	10	50	1490	5.82	<50
ML00643		2.78	<0.01	2	6.64	60	480	<10	<20	11.05	<10	<10	50	1000	6.19	<50
ML00644		1.83	<0.01	2	6.64	<50	1130	<10	<20	10.85	<10	10	50	180	5.22	<50
ML00645		0.13	0.37	4	5.56	10000	1940	<10	320	11.50	<10	50	50	820	6.70	<50
ML00646		4.10	<0.01	<1	6.69	<50	1820	<10	<20	13.65	<10	10	40	10	3.36	<50
ML00647		3.86	<0.01	1	6.67	<50	2040	<10	<20	13.35	<10	10	40	10	3.47	<50
ML00648		3.59	0.01	1	6.67	<50	2110	<10	<20	13.15	<10	10	40	10	3.49	<50

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 18

Finalized Date: 9-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08088050

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00613		3.2	<50	1.46	260	<10	0.74	40	2010	30	0.8	<50	<10	290	<50	0.37
ML00614		2.6	<50	2.01	700	<10	0.55	50	1090	<20	0.4	<50	10	260	<50	0.54
ML00615		2.5	<50	2.51	1060	<10	0.61	60	1800	<20	0.4	<50	10	280	<50	0.49
ML00616		3.1	<50	2.21	460	<10	0.73	60	1430	<20	0.9	<50	10	260	<50	0.52
ML00617		2.6	<50	1.80	340	<10	0.85	50	1420	<20	1.8	<50	10	240	<50	0.50
ML00618		1.8	<50	1.55	400	<10	0.75	30	1000	<20	1.6	<50	10	190	<50	0.46
ML00619		2.4	<50	2.01	500	<10	0.62	60	1190	<20	1.5	<50	10	210	<50	0.53
ML00620		3.0	60	1.48	1200	10	1.15	40	860	50	0.7	<50	10	280	<50	0.31
ML00621		2.2	<50	1.93	520	<10	0.67	40	1120	<20	1.3	<50	10	250	<50	0.53
ML00622		2.3	<50	1.73	500	<10	0.76	50	1180	<20	1.6	<50	10	180	<50	0.54
ML00623		2.3	<50	1.61	400	<10	0.82	60	1130	<20	1.5	<50	10	160	<50	0.54
ML00624		2.0	<50	1.59	430	<10	0.75	50	1110	<20	1.4	<50	10	170	<50	0.52
ML00625		<0.1	<50	12.05	200	<10	0.13	<10	220	<20	<0.1	<50	<10	50	<50	<0.05
ML00626		2.1	<50	1.49	490	<10	0.89	50	1410	<20	1.3	<50	10	160	<50	0.65
ML00627		1.9	<50	1.47	660	<10	0.95	50	1300	<20	1.1	<50	10	160	<50	0.59
ML00628		2.1	<50	1.75	660	<10	0.74	70	1540	<20	1.7	<50	10	180	<50	0.62
ML00629		1.4	50	1.65	1730	<10	1.98	30	1040	30	0.5	<50	10	320	<50	0.30
ML00630		2.0	<50	1.52	1560	<10	2.20	40	1000	<20	0.3	<50	10	300	<50	0.31
ML00631		1.5	<50	1.37	1370	<10	2.18	20	1070	<20	0.2	<50	10	330	<50	0.29
ML00632		1.9	<50	1.39	1380	<10	2.02	30	1110	20	0.5	<50	10	350	<50	0.30
ML00633		0.7	<50	1.30	1630	<10	1.74	30	1100	20	0.2	<50	10	250	<50	0.25
ML00634		1.8	<50	1.54	1250	<10	2.08	30	1160	20	0.2	<50	10	320	<50	0.30
ML00635		3.1	<50	1.53	800	<10	1.85	30	970	20	0.3	<50	10	300	<50	0.30
ML00636		0.3	50	1.46	1690	<10	3.29	30	900	20	0.3	<50	10	270	<50	0.31
ML00637		0.4	<50	1.33	1740	30	3.14	20	920	<20	0.2	<50	10	260	<50	0.31
ML00638		0.6	<50	1.42	1760	<10	2.99	40	1000	20	0.3	<50	10	270	<50	0.31
ML00639		1.1	<50	1.43	1770	<10	2.67	40	910	20	0.6	<50	10	280	<50	0.31
ML00640		<0.1	<50	12.00	200	<10	0.12	<10	190	<20	<0.1	<50	<10	50	<50	<0.05
ML00641		0.6	<50	1.45	1750	<10	2.44	40	790	20	0.7	<50	10	280	<50	0.29
ML00642		1.2	50	1.57	1450	<10	2.32	20	810	30	0.3	<50	10	290	<50	0.31
ML00643		0.9	50	1.55	1470	<10	2.34	30	810	40	0.2	<50	10	320	<50	0.30
ML00644		1.6	<50	1.56	1380	<10	2.29	20	1060	20	0.1	<50	10	350	<50	0.32
ML00645		2.3	60	1.50	1190	10	1.11	40	910	60	0.7	50	10	290	<50	0.33
ML00646		2.0	<50	1.54	750	<10	1.19	20	870	<20	<0.1	<50	10	510	<50	0.33
ML00647		1.8	<50	1.64	750	<10	1.09	20	840	<20	<0.1	<50	10	520	<50	0.33
ML00648		2.1	<50	1.56	720	<10	1.14	30	930	<20	0.1	<50	10	500	<50	0.32

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 18

Finalized Date: 9-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08088050

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML00613		<50	<50	90	<50	30
ML00614		<50	<50	100	<50	40
ML00615		<50	<50	120	<50	70
ML00616		<50	<50	120	<50	40
ML00617		<50	<50	190	<50	60
ML00618		<50	<50	170	<50	80
ML00619		<50	<50	160	<50	80
ML00620		<50	<50	70	<50	110
ML00621		<50	<50	150	<50	80
ML00622		<50	<50	150	<50	90
ML00623		<50	<50	160	<50	90
ML00624		<50	<50	150	<50	100
ML00625		<50	<50	<10	<50	<20
ML00626		<50	<50	140	<50	120
ML00627		<50	<50	140	<50	110
ML00628		<50	<50	160	<50	90
ML00629		<50	<50	60	<50	130
ML00630		<50	<50	60	<50	120
ML00631		<50	<50	60	<50	90
ML00632		<50	<50	60	<50	90
ML00633		<50	<50	50	<50	90
ML00634		<50	<50	60	<50	100
ML00635		<50	<50	60	<50	80
ML00636		<50	<50	70	<50	150
ML00637		<50	<50	60	<50	110
ML00638		<50	<50	60	<50	130
ML00639		<50	<50	70	<50	150
ML00640		<50	<50	<10	<50	<20
ML00641		<50	<50	60	<50	160
ML00642		<50	<50	60	<50	140
ML00643		<50	<50	60	<50	180
ML00644		<50	<50	70	<50	190
ML00645		<50	<50	70	<50	130
ML00646		<50	<50	60	<50	250
ML00647		<50	<50	60	<50	260
ML00648		<50	<50	70	<50	220

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 6-JUL-2008
Account: DYNAMI

CERTIFICATE VA08087658

Project: Mike Lake: Batch 4

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 30-JUN-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 4

Finalized Date: 6-JUL-2008
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CERTIFICATE OF ANALYSIS VA08087658

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML00109		3.68	<0.01	<1	5.19	240	1570	<10	<20	9.52	<10	10	30	80	4.67	<50
ML00110		3.72	0.01	<1	5.61	500	910	<10	<20	11.30	<10	10	20	200	6.75	<50
ML00111		3.80	0.01	1	4.62	700	180	<10	<20	11.20	<10	10	20	1040	8.20	<50
ML00112		3.56	<0.01	<1	4.22	160	1200	<10	<20	6.59	<10	10	50	140	4.85	<50
ML00113		2.94	0.05	<1	3.54	4470	2080	<10	70	5.75	<10	50	50	320	4.63	<50
ML00114		0.96	2.75	9	3.30	45100	<50	<10	1810	12.20	<10	310	10	4450	15.00	<50
ML00115		4.68	0.01	<1	3.44	890	2750	<10	<20	4.67	<10	10	50	910	3.32	<50
ML00116		2.80	0.11	5	4.36	5320	1470	<10	40	8.60	<10	60	30	2590	7.44	<50
ML00117		2.62	0.01	<1	2.82	90	2320	<10	<20	3.07	<10	10	50	320	3.66	<50
ML00118		3.70	0.01	1	3.96	830	2430	<10	<20	4.09	<10	20	60	840	3.28	<50
ML00119		0.12	1.26	22	4.24	9430	590	<10	250	14.10	<10	70	50	12200	11.40	<50
ML00120		1.14	<0.01	<1	0.16	<50	<50	<10	<20	21.2	<10	<10	<10	30	0.48	<50
ML00121		1.78	0.07	26	4.28	4380	1260	<10	30	6.93	<10	60	40	14900	7.45	<50
ML00122		3.46	0.01	1	4.09	1980	1900	<10	<20	5.38	<10	30	50	470	4.78	<50
ML00123		4.78	0.01	<1	4.29	200	1830	<10	<20	3.32	<10	20	50	460	4.07	<50
ML00124		3.88	0.02	5	5.48	2920	2370	<10	<20	7.95	<10	20	50	4630	6.37	<50
ML00125		3.38	0.01	<1	4.18	1020	2250	<10	<20	4.11	<10	20	40	610	4.19	<50
ML00126		3.54	0.05	1	4.11	4390	1900	<10	20	5.07	<10	30	50	1710	4.74	<50
ML00127		3.32	0.01	<1	4.15	1620	1710	<10	<20	4.43	<10	20	50	800	3.94	<50
ML00128		3.30	0.03	<1	3.82	1640	1940	<10	30	4.11	<10	20	50	450	4.23	<50
ML00129		1.62	0.03	<1	3.81	1640	1890	<10	<20	4.02	<10	20	50	490	4.31	<50
ML00130		1.96	3.35	20	5.10	13500	1430	<10	730	7.63	<10	100	50	9150	8.94	<50
ML00131		3.92	0.29	3	5.28	5780	1800	<10	90	8.25	<10	40	50	3000	6.65	<50
ML00132		3.40	0.01	2	4.27	4060	1520	<10	30	7.51	<10	20	50	710	5.26	<50
ML00133		3.70	1.47	2	4.13	18550	790	<10	350	9.05	<10	670	40	1860	8.11	<50
ML00134		3.80	0.89	70	3.80	15800	560	<10	190	12.00	<10	210	40	7580	11.55	<50
ML00135		3.68	0.27	2	4.14	12750	1410	<10	110	10.15	<10	60	40	2860	7.96	<50
ML00136		2.12	0.01	<1	4.87	2500	2980	<10	30	6.70	<10	10	50	620	5.14	<50
ML00137		2.08	0.01	2	4.42	500	1920	<10	<20	4.76	<10	20	70	250	4.24	<50
ML00138		0.16	0.33	2	5.58	9920	1960	<10	360	11.45	<10	50	50	780	6.63	<50
ML00139		3.30	<0.01	2	5.05	7100	1940	<10	200	8.50	<10	20	50	640	5.96	<50
ML00140		1.14	<0.01	<1	0.16	<50	<50	<10	<20	21.3	<10	<10	<10	<10	0.41	<50
ML00141		2.54	<0.01	<1	4.97	8460	1680	<10	200	7.03	<10	20	50	790	6.59	<50
ML00142		0.98	<0.01	4	4.57	380	2070	<10	<20	5.23	<10	10	70	250	3.75	<50
ML00143		4.04	<0.01	<1	5.14	7300	1850	<10	220	7.69	<10	20	50	740	6.65	<50
ML00144		3.26	0.01	2	5.29	8790	1620	<10	170	7.91	<10	20	40	2110	6.51	<50

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 4

Finalized Date: 6-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08087658

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00109		2.5	<50	1.43	1130	<10	1.73	20	1010	<20	0.1	<50	10	310	<50	0.31
ML00110		1.7	<50	1.63	1750	<10	1.85	20	1040	<20	0.2	<50	10	270	<50	0.29
ML00111		0.5	<50	1.29	2000	<10	1.77	10	930	<20	0.5	<50	10	220	<50	0.26
ML00112		1.5	<50	1.51	780	<10	0.95	30	1040	<20	0.7	<50	10	270	<50	0.70
ML00113		2.7	<50	1.52	520	<10	0.87	40	1190	<20	1.2	<50	10	260	<50	0.65
ML00114		<0.1	<50	1.24	5760	20	0.20	60	900	<20	3.7	100	10	30	<50	0.42
ML00115		3.4	<50	1.58	380	<10	0.95	20	1320	<20	0.9	<50	10	280	<50	0.75
ML00116		2.2	<50	1.49	1540	<10	1.28	30	1720	<20	1.2	<50	10	200	<50	0.65
ML00117		2.6	<50	1.16	150	<10	1.22	30	1730	<20	1.5	<50	<10	300	<50	0.70
ML00118		3.6	<50	1.27	390	<10	0.67	<10	1010	20	0.8	<50	10	200	<50	0.55
ML00119		1.0	90	1.21	1780	<10	1.19	90	730	20	2.6	<50	10	220	<50	0.20
ML00120		<0.1	<50	12.20	210	<10	0.15	<10	180	<20	<0.1	<50	<10	30	<50	<0.05
ML00121		2.0	<50	1.20	960	<10	1.08	<10	730	<20	2.5	<50	10	200	<50	0.47
ML00122		3.0	<50	1.29	830	<10	0.79	<10	870	<20	0.8	<50	10	180	<50	0.52
ML00123		2.5	<50	1.55	280	<10	1.07	<10	1180	<20	1.5	<50	10	270	<50	0.56
ML00124		3.7	<50	2.11	950	<10	1.18	<10	1230	<20	1.8	<50	20	260	<50	0.91
ML00125		3.3	<50	1.57	590	<10	0.76	<10	1070	<20	1.2	<50	10	220	<50	0.45
ML00126		2.9	<50	1.71	740	<10	0.87	<10	970	<20	1.2	<50	10	220	<50	0.44
ML00127		2.8	<50	1.71	470	<10	0.86	<10	1090	<20	1.1	<50	10	210	<50	0.44
ML00128		2.9	<50	1.55	360	<10	1.05	<10	1390	<20	1.5	<50	10	260	<50	0.54
ML00129		2.7	<50	1.50	360	<10	1.06	10	1160	<20	1.5	<50	10	240	<50	0.54
ML00130		2.1	<50	1.89	1110	<10	1.39	20	1880	<20	3.3	70	10	290	<50	0.74
ML00131		2.6	<50	2.17	1070	<10	1.41	<10	1890	<20	1.8	<50	20	260	<50	0.84
ML00132		2.1	<50	2.14	860	<10	1.15	10	1810	<20	1.1	<50	10	230	<50	0.50
ML00133		1.3	<50	1.47	1510	30	1.20	10	2240	<20	1.6	70	10	230	<50	0.42
ML00134		0.9	<50	2.03	2580	<10	1.25	30	880	<20	2.0	50	10	210	<50	0.42
ML00135		1.9	<50	2.39	1750	<10	1.07	<10	810	<20	1.1	50	10	180	<50	0.40
ML00136		4.5	<50	2.15	590	<10	0.75	10	1590	20	1.7	<50	10	230	<50	0.46
ML00137		2.6	<50	1.70	250	<10	1.25	20	1420	20	1.8	<50	10	360	<50	0.56
ML00138		2.6	50	1.51	1160	<10	1.17	<10	900	40	0.7	50	10	280	<50	0.32
ML00139		2.8	<50	2.15	1000	<10	1.20	<10	2850	<20	1.3	<50	10	250	<50	0.46
ML00140		<0.1	<50	12.10	170	<10	0.15	<10	170	<20	<0.1	<50	<10	40	<50	<0.05
ML00141		2.4	<50	1.46	590	<10	1.32	10	2160	<20	2.4	50	10	310	<50	0.50
ML00142		2.5	<50	1.70	330	<10	1.05	<10	2730	<20	1.3	<50	10	320	<50	0.53
ML00143		2.4	<50	1.94	880	<10	1.27	10	2030	<20	1.9	60	10	270	<50	0.50
ML00144		2.2	<50	1.98	1180	<10	1.45	10	1360	<20	2.0	50	10	270	<50	0.46

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To: **DYNAMITE RESOURCES LTD.**
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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 4

Finalized Date: 6-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08087658

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML00109		<50	<50	60	<50	80
ML00110		<50	<50	60	<50	110
ML00111		<50	<50	50	<50	120
ML00112		<50	<50	120	<50	40
ML00113		<50	<50	130	<50	30
ML00114		<50	<50	120	6370	220
ML00115		<50	<50	220	<50	40
ML00116		<50	<50	210	60	110
ML00117		<50	<50	300	<50	20
ML00118		<50	<50	110	<50	30
ML00119		<50	<50	50	270	310
ML00120		<50	<50	<10	<50	<20
ML00121		<50	<50	80	<50	270
ML00122		<50	<50	90	<50	30
ML00123		<50	<50	140	<50	20
ML00124		<50	<50	200	<50	150
ML00125		<50	<50	110	<50	30
ML00126		<50	<50	100	<50	50
ML00127		<50	<50	120	<50	30
ML00128		<50	<50	120	<50	20
ML00129		<50	<50	120	<50	30
ML00130		<50	<50	190	<50	230
ML00131		<50	<50	190	<50	100
ML00132		<50	<50	190	<50	40
ML00133		<50	<50	100	<50	80
ML00134		<50	<50	90	<50	260
ML00135		<50	<50	120	<50	130
ML00136		<50	<50	170	<50	50
ML00137		<50	<50	220	<50	<20
ML00138		<50	<50	70	<50	100
ML00139		<50	<50	150	<50	50
ML00140		<50	<50	<10	<50	<20
ML00141		<50	<50	130	<50	30
ML00142		<50	<50	160	<50	<20
ML00143		<50	<50	140	<50	40
ML00144		<50	<50	190	<50	110

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To: **DYNAMITE RESOURCES LTD.**
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Finalized Date: 5-JUL-2008
Account: DYNAMI

CERTIFICATE VA08087657

Project: Mike Lake: Batch 6

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 30-JUN-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

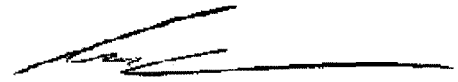
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 6

Finalized Date: 5-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08087657

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML00181		0.90	<0.01	<1	0.12	<50	<50	<10	<20	21.9	<10	<10	20	100	0.46	<50
ML00182		2.30	1.95	1	3.08	32200	210	<10	450	12.30	<10	170	40	430	11.25	<50
ML00183		1.36	1.88	4	4.81	8790	570	<10	370	12.35	<10	30	50	1810	8.08	<50
ML00184		1.76	2.55	3	2.85	9540	440	<10	490	12.55	<10	40	30	1840	11.30	<50
ML00185		0.12	2.35	8	5.00	9830	990	<10	300	12.40	<10	70	50	4070	8.97	<50
ML00186		1.04	0.04	<1	4.27	1800	1400	<10	20	9.11	<10	10	50	420	4.78	<50
ML00187		2.40	0.34	1	2.36	15800	350	<10	370	10.10	<10	40	30	650	8.07	<50
ML00188		1.16	<0.01	<1	4.74	4190	1100	<10	<20	7.79	<10	20	50	570	6.19	<50
ML00189		2.52	0.01	1	4.74	4230	1370	<10	70	7.11	<10	20	60	910	5.50	<50
ML00190		1.94	0.01	<1	3.66	100	2020	<10	<20	5.74	<10	10	70	230	4.07	<50
ML00191		1.92	<0.01	<1	4.82	520	1180	<10	<20	9.69	<10	10	50	390	4.98	<50
ML00192		1.00	0.07	<1	4.70	480	1230	<10	<20	9.46	<10	10	50	350	4.92	<50
ML00193		2.22	<0.01	<1	5.21	80	1670	<10	<20	9.04	<10	10	50	220	4.95	<50
ML00194		3.06	<0.01	<1	4.42	<50	2070	<10	<20	5.32	<10	20	50	130	4.90	<50
ML00195		2.42	0.01	2	4.84	350	1310	<10	50	10.10	<10	10	50	680	7.04	<50
ML00196		3.48	0.01	<1	3.50	<50	1680	<10	<20	3.20	<10	20	50	80	4.36	<50
ML00197		1.96	0.01	<1	3.74	<50	1410	<10	<20	4.53	<10	10	40	90	4.75	<50
ML00198		2.16	0.01	<1	3.55	<50	1410	<10	<20	5.91	<10	10	50	60	3.88	<50
ML00199		1.30	0.01	<1	4.64	<50	1410	<10	<20	2.21	<10	20	40	80	5.06	<50
ML00200		0.84	<0.01	<1	0.11	<50	<50	<10	<20	21.6	<10	<10	10	20	0.46	<50
ML00201		3.44	0.01	<1	3.47	<50	1640	<10	<20	3.46	<10	20	50	80	4.47	<50
ML00202		2.00	<0.01	<1	4.52	<50	1140	<10	<20	7.14	<10	10	60	180	5.68	<50
ML00203		3.22	0.01	<1	4.70	50	1890	<10	<20	2.29	<10	20	70	110	4.18	<50
ML00204		2.06	0.01	<1	4.82	<50	1780	<10	<20	2.38	<10	10	60	80	4.21	<50
ML00205		0.12	0.82	5	4.79	8390	1160	<10	200	13.45	<10	70	40	3300	9.19	<50
ML00206		3.94	0.01	<1	4.36	60	1460	<10	<20	2.18	<10	10	50	90	3.84	<50
ML00207		1.80	0.01	<1	3.84	400	1830	<10	<20	5.56	<10	10	50	100	3.97	<50
ML00208		3.30	0.01	<1	2.32	90	1540	<10	<20	5.36	<10	10	60	100	3.61	<50
ML00209		2.82	0.01	<1	4.11	<50	1510	<10	<20	1.72	<10	20	60	60	3.38	<50
ML00210		1.98	0.01	1	2.70	60	1170	<10	<20	4.11	<10	20	50	110	3.07	<50
ML00211		3.24	0.01	<1	4.14	<50	1740	<10	<20	1.52	<10	10	70	70	3.33	<50
ML00212		3.38	0.01	<1	3.63	70	1250	<10	<20	4.11	<10	10	60	80	3.44	<50
ML00213		2.80	0.01	<1	4.31	110	1360	<10	<20	5.84	<10	10	60	200	4.46	<50
ML00214		2.82	<0.01	<1	4.64	<50	1900	<10	<20	3.65	<10	10	40	30	2.86	<50
ML00215		4.92	<0.01	<1	5.88	<50	1500	<10	<20	12.00	<10	10	40	40	3.29	<50
ML00216		5.58	<0.01	<1	5.28	<50	1750	<10	<20	12.65	<10	10	40	30	2.73	<50

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Project: Mike Lake: Batch 6

Finalized Date: 5-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08087657

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00181		<0.1	<50	11.95	250	<10	0.07	40	200	50	<0.1	<50	<10	50	<50	<0.05
ML00182		0.4	<50	2.18	2560	20	1.34	60	690	<20	1.6	80	10	160	<50	0.34
ML00183		0.8	<50	2.92	1710	<10	1.69	40	800	20	1.4	<50	10	230	<50	0.53
ML00184		0.9	<50	2.09	2500	10	1.05	30	760	20	1.3	<50	10	140	<50	0.32
ML00185		1.6	100	1.31	1710	10	1.21	50	790	40	1.2	<50	10	270	<50	0.24
ML00186		2.0	<50	2.63	1140	<10	1.26	30	960	20	0.7	<50	10	180	<50	0.56
ML00187		0.7	<50	1.02	1620	10	0.73	20	500	<20	1.0	<50	10	170	<50	0.25
ML00188		1.6	<50	1.68	1100	20	1.04	60	1070	<20	1.4	<50	10	230	<50	0.50
ML00189		2.0	<50	1.69	830	<10	1.10	30	1000	<20	1.7	<50	10	250	<50	0.51
ML00190		3.0	<50	1.67	370	10	1.25	40	1760	20	1.7	<50	10	270	<50	0.54
ML00191		2.1	<50	3.19	740	<10	1.68	30	1230	30	1.3	<50	10	200	<50	0.50
ML00192		2.2	<50	3.13	730	<10	1.62	30	1200	30	1.3	<50	10	210	<50	0.49
ML00193		1.9	<50	2.49	610	10	1.18	130	2700	20	1.7	<50	10	350	<50	0.68
ML00194		2.3	<50	1.92	350	<10	1.28	50	1700	<20	1.9	<50	10	370	<50	0.99
ML00195		1.8	<50	2.20	1410	<10	1.50	20	1630	<20	1.1	<50	10	270	<50	0.92
ML00196		1.8	<50	1.63	600	<10	0.95	40	1110	<20	1.5	<50	10	280	<50	0.52
ML00197		1.6	<50	1.45	1030	10	0.99	30	1110	<20	1.3	<50	10	250	<50	0.65
ML00198		1.5	<50	1.33	1420	<10	0.81	20	1040	20	1.3	<50	10	350	<50	0.62
ML00199		1.6	<50	1.67	570	<10	0.77	30	1170	<20	1.5	<50	10	280	<50	0.67
ML00200		<0.1	<50	12.15	200	<10	0.05	<10	230	<20	<0.1	<50	<10	50	<50	<0.05
ML00201		1.7	<50	1.57	750	<10	0.88	30	1070	<20	1.5	<50	10	260	<50	0.57
ML00202		1.4	<50	1.58	1130	<10	1.20	20	1130	30	0.7	<50	10	280	<50	0.71
ML00203		2.3	<50	1.61	570	<10	0.98	40	1100	20	0.8	<50	10	220	<50	0.66
ML00204		2.2	<50	1.55	500	<10	0.93	30	1440	<20	0.9	<50	10	240	<50	0.57
ML00205		1.7	200	1.33	2510	10	0.82	40	920	30	1.3	<50	10	230	<50	0.24
ML00206		1.7	<50	1.38	670	<10	0.60	30	1240	<20	0.7	<50	10	220	<50	0.55
ML00207		1.7	<50	1.59	930	<10	1.00	30	1070	<20	0.8	<50	10	280	<50	0.49
ML00208		1.7	<50	1.20	920	<10	0.89	30	1130	<20	0.9	<50	<10	290	<50	0.45
ML00209		1.8	<50	1.28	350	<10	0.64	40	910	<20	0.5	<50	10	220	<50	0.45
ML00210		1.2	<50	1.04	530	<10	0.75	40	790	30	0.7	<50	10	220	<50	0.37
ML00211		2.3	<50	1.38	340	<10	0.79	50	1110	<20	0.6	<50	10	210	<50	0.51
ML00212		1.7	<50	1.49	710	<10	0.88	20	1000	20	0.5	<50	10	230	<50	0.44
ML00213		1.6	<50	1.42	1350	<10	1.01	30	1080	20	0.9	<50	10	290	<50	0.47
ML00214		3.4	<50	1.01	640	<10	1.66	10	870	40	0.1	<50	10	550	<50	0.28
ML00215		2.6	<50	1.61	680	<10	1.58	20	1010	<20	0.2	<50	10	360	<50	0.30
ML00216		2.7	<50	1.41	680	<10	1.46	20	1000	20	0.1	<50	10	370	<50	0.28

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 6

Finalized Date: 5-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08087657

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML00181		<50	<50	<10	<50	110
ML00182		<50	<50	70	<50	110
ML00183		<50	<50	150	<50	120
ML00184		<50	<50	70	<50	120
ML00185		<50	<50	50	1540	210
ML00186		<50	<50	120	<50	70
ML00187		<50	<50	50	<50	60
ML00188		<50	<50	140	130	50
ML00189		<50	<50	190	<50	60
ML00190		<50	<50	290	<50	40
ML00191		<50	<50	180	<50	60
ML00192		<50	<50	180	<50	60
ML00193		<50	<50	180	<50	40
ML00194		<50	<50	200	<50	40
ML00195		<50	<50	170	<50	70
ML00196		<50	<50	130	<50	40
ML00197		<50	<50	140	<50	50
ML00198		<50	<50	140	<50	70
ML00199		<50	<50	140	<50	40
ML00200		<50	<50	<10	<50	<20
ML00201		<50	<50	120	<50	50
ML00202		<50	<50	100	<50	120
ML00203		<50	<50	130	<50	70
ML00204		<50	<50	100	<50	60
ML00205		<50	<50	60	<50	170
ML00206		<50	<50	110	<50	60
ML00207		<50	<50	130	<50	50
ML00208		<50	<50	130	<50	40
ML00209		<50	<50	90	<50	30
ML00210		<50	<50	80	<50	40
ML00211		<50	<50	130	<50	30
ML00212		<50	<50	110	<50	40
ML00213		<50	<50	130	<50	50
ML00214		<50	<50	90	<50	60
ML00215		<50	<50	60	<50	60
ML00216		<50	<50	60	<50	60

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 6-JUL-2008
Account: DYNAMI

CERTIFICATE VA08087656

Project: Mike Lake: Batch 8

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 30-JUN-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

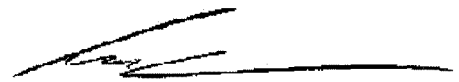
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 8

Finalized Date: 6-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08087656

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML00253		3.50	0.01	2	2.04	<50	1440	<10	<20	2.95	<10	10	30	70	3.95	<50
ML00254		2.98	0.01	<1	2.93	<50	1170	<10	<20	4.19	<10	20	30	130	4.19	<50
ML00255		0.12	1.65	12	4.45	13200	890	<10	300	14.05	<10	130	30	6560	10.20	<50
ML00256		2.20	0.01	<1	4.08	50	1670	<10	<20	6.37	<10	10	30	220	5.36	<50
ML00257		3.38	0.01	<1	3.20	4870	1680	<10	60	7.68	<10	20	20	400	5.53	<50
ML00258		2.98	0.01	<1	3.26	290	2400	<10	<20	4.94	<10	10	40	170	3.29	<50
ML00259		3.34	<0.01	<1	4.34	<50	1340	<10	<20	3.36	<10	10	30	10	3.29	<50
ML00260		1.00	0.01	<1	0.11	<50	<50	<10	<20	21.0	<10	<10	<10	<10	0.44	<50
ML00261		3.10	0.01	<1	2.87	<50	1350	<10	<20	3.46	<10	10	20	<10	3.17	<50
ML00262		3.42	0.02	<1	3.66	<50	1310	<10	<20	3.60	<10	10	40	<10	3.20	<50
ML00263		1.52	0.01	<1	4.60	<50	1310	<10	<20	3.42	<10	10	40	20	3.27	<50
ML00264		3.50	0.01	<1	3.84	<50	1290	<10	<20	3.34	<10	10	40	<10	3.09	<50
ML00265		3.18	0.01	<1	3.64	<50	1290	<10	<20	3.45	<10	10	40	<10	3.33	<50
ML00266		4.20	0.01	<1	4.56	<50	1450	<10	<20	3.38	<10	10	40	<10	3.27	<50
ML00267		2.78	0.02	<1	4.62	<50	1400	<10	<20	6.47	<10	20	40	50	3.95	<50
ML00268		2.48	0.01	<1	3.64	<50	950	<10	<20	5.02	<10	10	30	<10	3.35	<50
ML00269		1.96	0.01	<1	3.29	<50	1480	<10	<20	3.45	<10	20	30	<10	3.24	<50
ML00270		2.90	0.01	<1	3.46	<50	1380	<10	<20	3.76	<10	10	30	<10	3.24	<50
ML00271		2.34	0.01	<1	2.71	<50	700	<10	<20	4.18	<10	10	30	10	3.44	<50
ML00272		3.28	0.01	<1	4.32	<50	1410	<10	<20	1.44	<10	20	50	50	3.68	<50
ML00273		2.12	0.01	<1	2.62	100	780	<10	<20	3.53	<10	10	40	90	3.35	<50
ML00274		4.04	0.01	<1	3.13	170	1520	<10	<20	2.71	<10	10	50	380	3.20	<50
ML00275		0.12	0.33	1	5.51	9880	1960	<10	350	11.50	<10	50	50	780	6.62	<50
ML00276		2.22	0.05	1	3.65	270	1450	<10	<20	4.20	<10	10	40	270	3.55	<50
ML00277		2.42	0.10	1	2.77	520	860	<10	<20	7.99	<10	10	40	1190	2.44	<50
ML00278		1.92	0.50	11	3.30	1680	900	<10	70	5.34	<10	10	30	6170	4.34	<50
ML00279		1.10	0.02	<1	0.12	<50	<50	<10	<20	21.3	<10	<10	<10	20	0.45	<50
ML00280		3.02	0.05	<1	3.24	1240	1350	<10	<20	5.83	<10	10	30	210	3.58	<50
ML00281		3.14	0.01	2	2.78	370	1530	<10	<20	2.44	<10	20	40	110	2.61	<50
ML00282		3.68	0.02	<1	3.64	<50	1120	<10	<20	2.39	<10	20	40	60	4.40	<50
ML00283		3.40	0.02	<1	4.86	<50	2230	<10	<20	2.34	<10	20	60	30	4.53	<50
ML00284		2.32	0.01	<1	4.18	<50	1030	<10	<20	4.42	<10	20	50	20	4.55	<50
ML00285		3.86	0.01	<1	5.14	<50	1950	<10	<20	1.80	<10	20	60	40	4.53	<50
ML00286		3.84	0.01	<1	4.85	<50	2040	<10	<20	1.90	<10	10	50	20	4.10	<50
ML00287		2.92	0.01	<1	3.25	<50	1280	<10	<20	2.74	<10	10	40	30	3.82	<50
ML00288		4.76	0.01	<1	4.03	60	2030	<10	<20	3.25	<10	20	50	130	3.76	<50

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 8

Finalized Date: 6-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08087656

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00253		1.7	<50	1.42	230	<10	0.87	30	940	<20	1.1	<50	<10	240	<50	0.51
ML00254		1.6	<50	1.51	260	<10	0.85	30	1130	<20	1.5	<50	10	250	<50	0.58
ML00255		1.4	210	1.23	2270	<10	0.95	60	860	20	1.8	<50	10	220	<50	0.22
ML00256		2.4	<50	2.08	990	<10	0.68	30	1110	<20	1.4	<50	10	240	<50	0.61
ML00257		2.8	<50	1.66	880	<10	0.60	40	980	20	1.5	<50	10	200	<50	0.51
ML00258		3.8	<50	1.69	380	<10	0.63	20	1280	30	0.9	<50	10	270	<50	0.52
ML00259		3.3	<50	1.02	570	<10	1.90	10	840	<20	0.1	<50	10	560	<50	0.27
ML00260		0.1	<50	11.80	180	<10	<0.05	<10	170	<20	<0.1	<50	<10	50	<50	<0.05
ML00261		3.4	<50	0.91	610	<10	1.90	<10	790	30	<0.1	<50	<10	540	<50	0.26
ML00262		3.2	<50	1.04	670	<10	1.97	<10	820	20	0.1	<50	10	540	<50	0.27
ML00263		3.4	<50	1.02	670	<10	1.98	20	820	<20	0.1	<50	10	540	<50	0.28
ML00264		3.3	<50	0.98	640	<10	1.99	<10	800	20	0.1	<50	10	540	<50	0.27
ML00265		3.3	<50	0.99	680	<10	1.95	<10	810	<20	0.1	<50	10	560	<50	0.28
ML00266		3.4	<50	1.05	680	<10	1.81	<10	820	<20	0.1	<50	10	510	<50	0.27
ML00267		1.7	<50	1.52	1210	<10	0.97	<10	1120	<20	0.5	<50	10	380	<50	0.45
ML00268		1.3	<50	1.25	890	<10	0.89	<10	1000	<20	0.1	<50	10	280	<50	0.40
ML00269		3.2	<50	0.94	640	<10	1.86	<10	830	<20	<0.1	<50	<10	610	<50	0.27
ML00270		3.0	<50	0.99	730	<10	1.72	<10	810	<20	0.1	<50	<10	580	<50	0.27
ML00271		1.0	<50	1.12	1230	<10	0.53	<10	720	<20	0.1	<50	10	260	<50	0.36
ML00272		1.5	<50	1.52	530	<10	0.61	<10	940	<20	0.5	<50	10	190	<50	0.51
ML00273		1.0	<50	1.03	590	<10	0.65	<10	750	<20	0.5	<50	10	150	<50	0.36
ML00274		1.7	<50	1.07	460	<10	0.65	<10	970	<20	0.7	<50	10	190	<50	0.42
ML00275		2.3	<50	1.51	1170	<10	1.16	10	860	40	0.7	50	10	280	<50	0.32
ML00276		1.7	<50	1.62	600	<10	0.77	<10	1330	<20	0.4	<50	10	210	<50	0.46
ML00277		1.1	<50	0.93	380	<10	0.48	<10	780	<20	0.5	<50	10	210	<50	0.41
ML00278		1.2	<50	1.38	520	<10	0.82	<10	1130	<20	1.5	<50	10	150	<50	0.42
ML00279		<0.1	<50	11.05	180	<10	0.10	<10	190	<20	<0.1	<50	<10	40	<50	<0.05
ML00280		1.7	<50	1.10	560	<10	0.83	<10	800	<20	0.4	<50	10	260	<50	0.40
ML00281		1.7	<50	1.04	200	<10	0.76	<10	1080	<20	0.8	<50	10	210	<50	0.49
ML00282		1.4	<50	1.41	430	<10	0.74	10	1190	<20	1.1	<50	10	220	<50	0.51
ML00283		2.2	<50	1.57	440	<10	1.19	10	1230	<20	1.2	<50	10	290	<50	0.75
ML00284		1.3	<50	1.62	720	<10	0.84	<10	1110	<20	0.8	<50	10	320	<50	0.65
ML00285		2.0	<50	1.56	500	<10	0.93	<10	1150	<20	0.8	<50	10	190	<50	0.64
ML00286		2.4	<50	1.49	330	<10	0.89	<10	1300	<20	0.9	<50	10	250	<50	0.64
ML00287		1.4	<50	1.26	880	<10	0.61	<10	1220	<20	0.8	<50	10	230	<50	0.51
ML00288		2.3	<50	1.41	110	<10	1.01	20	1490	<20	1.5	<50	10	270	<50	0.52

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 8

Finalized Date: 6-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08087656

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML00253		<50	<50	120	<50	20
ML00254		<50	<50	160	<50	20
ML00255		<50	<50	50	<50	220
ML00256		<50	<50	140	<50	40
ML00257		<50	<50	110	<50	60
ML00258		<50	<50	130	<50	50
ML00259		<50	<50	80	<50	40
ML00260		<50	<50	<10	<50	<20
ML00261		<50	<50	90	<50	50
ML00262		<50	<50	80	<50	40
ML00263		<50	<50	80	<50	40
ML00264		<50	<50	80	<50	40
ML00265		<50	<50	90	<50	40
ML00266		<50	<50	80	<50	40
ML00267		<50	<50	140	<50	30
ML00268		<50	<50	90	<50	30
ML00269		<50	<50	80	<50	20
ML00270		<50	<50	90	<50	40
ML00271		<50	<50	70	<50	<20
ML00272		<50	<50	100	<50	30
ML00273		<50	<50	60	<50	<20
ML00274		<50	<50	90	<50	<20
ML00275		<50	<50	70	<50	100
ML00276		<50	<50	90	<50	20
ML00277		<50	<50	70	<50	<20
ML00278		<50	<50	80	<50	110
ML00279		<50	<50	<10	<50	<20
ML00280		<50	<50	80	<50	<20
ML00281		<50	<50	100	<50	<20
ML00282		<50	<50	110	<50	<20
ML00283		<50	<50	130	<50	30
ML00284		<50	<50	110	<50	20
ML00285		<50	<50	110	<50	30
ML00286		<50	<50	110	<50	<20
ML00287		<50	<50	100	<50	40
ML00288		<50	<50	200	<50	<20

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 5-JUL-2008
Account: DYNAMI

CERTIFICATE VA08087655

Project: Mike Lake: Batch 5

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 30-JUN-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 5

Finalized Date: 5-JUL-2008
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CERTIFICATE OF ANALYSIS VA08087655

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML00145		2.48	<0.01	1	4.09	<50	1810	<10	<20	3.06	<10	30	70	260	4.54	<50
ML00146		1.18	0.01	<1	5.10	160	1320	<10	<20	7.67	<10	10	40	310	4.86	<50
ML00147		0.16	1.20	23	4.12	9300	570	<10	250	13.65	<10	70	40	11800	10.95	<50
ML00148		2.88	<0.01	<1	4.48	70	1710	<10	<20	1.64	<10	20	70	170	5.79	<50
ML00149		3.18	0.01	<1	6.10	<50	1680	<10	<20	1.90	<10	20	70	70	6.05	<50
ML00150		3.60	0.01	2	5.76	<50	1990	<10	<20	1.64	<10	20	60	70	6.03	<50
ML00151		3.34	0.01	<1	5.41	<50	1620	<10	<20	1.74	<10	20	60	90	4.96	<50
ML00152		3.38	0.01	<1	3.44	<50	1610	<10	<20	4.79	<10	20	50	80	4.49	<50
ML00153		3.28	<0.01	<1	3.60	<50	1610	<10	<20	3.57	<10	20	60	70	4.55	<50
ML00154		3.42	0.01	<1	4.22	<50	1880	<10	<20	5.97	<10	10	60	80	4.94	<50
ML00155		1.00	<0.01	1	0.13	<50	<50	<10	<20	21.3	<10	<10	10	20	0.44	<50
ML00156		3.50	0.01	<1	4.61	<50	1760	<10	<20	7.08	<10	10	60	120	5.11	<50
ML00157		3.52	<0.01	1	4.27	<50	1730	<10	<20	6.50	<10	20	50	120	5.07	<50
ML00158		3.52	<0.01	<1	5.06	220	2140	<10	<20	7.52	<10	10	50	270	5.26	<50
ML00159		3.42	<0.01	<1	4.52	<50	1880	<10	<20	6.57	<10	10	60	150	5.30	<50
ML00160		3.38	<0.01	1	3.77	<50	1810	<10	<20	5.34	<10	10	60	110	4.67	<50
ML00161		2.22	<0.01	<1	4.96	<50	1740	<10	<20	7.91	<10	10	50	100	4.50	<50
ML00162		1.12	<0.01	1	4.92	<50	1780	<10	<20	7.69	<10	10	60	90	4.31	<50
ML00163		2.02	<0.01	<1	5.26	220	1990	<10	30	7.29	<10	10	40	340	8.88	<50
ML00164		3.06	<0.01	<1	5.07	<50	1840	<10	<20	9.58	<10	20	50	90	4.52	<50
ML00165		1.86	<0.01	<1	5.18	100	1910	<10	<20	7.10	<10	10	50	230	5.36	<50
ML00166		4.44	<0.01	1	4.89	170	1720	<10	<20	8.12	<10	10	60	180	5.03	<50
ML00167		3.62	<0.01	<1	5.14	630	1590	<10	80	8.89	<10	10	50	350	6.83	<50
ML00168		2.32	<0.01	<1	4.63	<50	1780	<10	<20	7.15	<10	10	70	120	4.38	<50
ML00169		2.10	<0.01	<1	4.78	990	1310	<10	90	9.01	<10	10	50	410	7.25	<50
ML00170		2.82	0.01	<1	4.98	<50	1790	<10	<20	7.93	<10	10	70	100	4.32	<50
ML00171		1.52	<0.01	<1	4.82	240	1650	<10	<20	7.84	<10	10	60	160	5.87	<50
ML00172		2.92	0.01	<1	4.42	<50	1600	<10	<20	8.34	<10	10	50	100	3.94	<50
ML00173		0.12	1.66	12	4.58	13600	890	<10	300	13.90	<10	130	50	6530	10.00	<50
ML00174		3.46	0.01	1	4.79	90	1850	<10	<20	6.71	<10	10	60	150	5.01	<50
ML00175		0.94	<0.01	<1	0.11	<50	<50	<10	<20	21.2	<10	<10	10	170	0.43	<50
ML00176		3.24	<0.01	<1	4.36	<50	1660	<10	<20	6.79	<10	10	70	90	4.21	<50
ML00177		2.28	0.07	1	4.97	320	1270	<10	160	8.26	<10	10	60	840	6.30	<50
ML00178		1.74	0.01	<1	4.16	<50	1700	<10	<20	6.06	<10	10	60	100	4.21	<50
ML00179		4.66	0.01	<1	4.87	270	2010	<10	<20	7.17	<10	10	70	100	4.14	<50
ML00180		3.08	4.42	4	2.40	40300	250	<10	580	11.95	<10	260	40	2560	13.75	<50

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 5

Finalized Date: 5-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08087655

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00145		2.4	<50	1.32	140	10	1.23	70	1290	40	2.4	<50	10	340	<50	0.58
ML00146		1.6	<50	1.63	730	10	1.68	20	1790	20	1.4	<50	10	280	<50	0.52
ML00147		1.0	100	1.17	1800	10	1.12	60	730	40	2.4	<50	10	220	<50	0.19
ML00148		2.1	<50	1.51	640	10	0.88	50	1330	20	1.6	<50	10	180	<50	0.65
ML00149		2.1	<50	1.86	940	10	0.87	50	1570	20	1.5	<50	10	180	<50	0.73
ML00150		2.3	<50	1.72	770	<10	0.89	50	1720	<20	1.8	<50	10	170	<50	0.68
ML00151		2.0	<50	1.62	590	10	0.94	40	1420	20	1.8	<50	10	190	<50	0.55
ML00152		2.1	<50	1.36	410	<10	0.92	40	1690	<20	2.3	<50	10	360	<50	0.54
ML00153		2.1	<50	1.38	430	10	0.96	50	1480	20	2.3	<50	10	280	<50	0.54
ML00154		2.4	<50	1.62	470	10	1.07	50	1630	<20	2.3	<50	10	390	<50	0.57
ML00155		<0.1	<50	12.10	200	<10	0.07	<10	220	<20	<0.1	<50	<10	40	<50	<0.05
ML00156		2.3	<50	1.89	620	10	1.45	40	2000	<20	2.4	<50	10	360	<50	0.58
ML00157		2.2	<50	1.74	590	10	1.26	40	1740	20	2.4	<50	10	340	<50	0.55
ML00158		3.0	<50	2.12	590	10	1.20	40	2580	20	1.9	<50	10	300	<50	0.56
ML00159		2.3	<50	1.80	610	10	1.27	50	1550	<20	2.3	<50	10	380	<50	0.57
ML00160		1.9	<50	1.54	420	10	1.14	40	1740	<20	2.1	<50	10	370	<50	0.54
ML00161		1.9	<50	1.95	480	10	1.20	40	1580	<20	1.8	<50	10	370	<50	0.50
ML00162		2.0	<50	1.86	450	10	1.18	40	1580	<20	1.7	<50	10	380	<50	0.50
ML00163		2.5	<50	1.47	2170	20	0.91	30	1670	<20	2.8	<50	10	240	<50	0.54
ML00164		2.3	<50	1.67	480	10	1.28	40	1220	<20	2.4	<50	10	480	<50	0.52
ML00165		2.4	<50	2.01	1230	10	1.19	40	1810	20	2.0	<50	10	330	<50	0.52
ML00166		2.2	<50	2.07	760	10	1.22	40	1830	<20	2.3	<50	10	410	<50	0.48
ML00167		2.3	<50	2.15	1220	10	1.25	40	1180	<20	1.8	<50	10	310	<50	0.49
ML00168		2.1	<50	1.89	460	<10	1.26	40	1730	<20	2.0	<50	10	440	<50	0.58
ML00169		1.8	<50	2.03	1250	10	1.40	30	1930	<20	1.8	<50	10	350	<50	0.51
ML00170		2.3	<50	2.30	490	<10	1.21	40	1790	<20	2.1	<50	10	440	<50	0.53
ML00171		2.0	<50	2.30	770	10	1.23	40	1420	<20	2.1	<50	10	390	<50	0.47
ML00172		2.1	<50	1.93	400	10	0.99	30	2170	<20	1.7	<50	10	370	<50	0.46
ML00173		1.4	190	1.22	2330	20	1.01	70	870	30	1.8	<50	10	220	<50	0.22
ML00174		2.0	<50	2.08	540	10	1.16	40	2170	<20	1.8	<50	10	370	<50	0.55
ML00175		<0.1	<50	12.00	190	<10	0.05	130	220	40	<0.1	<50	<10	50	<50	<0.05
ML00176		2.0	<50	2.10	370	10	1.06	50	3230	20	1.8	<50	10	370	<50	0.48
ML00177		1.7	<50	2.20	870	<10	1.30	30	1860	20	1.8	<50	10	320	<50	0.47
ML00178		2.2	<50	1.92	340	10	1.18	50	1370	20	1.8	<50	10	350	<50	0.49
ML00179		2.7	<50	2.62	380	10	1.23	40	2480	20	1.8	<50	10	320	<50	0.48
ML00180		0.5	<50	1.86	2580	50	1.07	50	600	<20	2.6	110	<10	150	<50	0.27

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 5

Finalized Date: 5-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08087655

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML00145		<50	<50	180	<50	60
ML00146		<50	<50	170	<50	50
ML00147		<50	<50	50	250	330
ML00148		<50	<50	180	<50	90
ML00149		<50	<50	170	<50	140
ML00150		<50	<50	170	<50	200
ML00151		<50	<50	170	<50	200
ML00152		<50	<50	180	<50	50
ML00153		<50	<50	210	<50	50
ML00154		<50	<50	200	<50	60
ML00155		<50	<50	<10	<50	20
ML00156		<50	<50	210	<50	60
ML00157		<50	<50	200	<50	50
ML00158		<50	<50	210	<50	50
ML00159		<50	<50	200	<50	50
ML00160		<50	<50	160	<50	50
ML00161		<50	<50	220	<50	50
ML00162		<50	<50	220	<50	50
ML00163		<50	<50	190	<50	70
ML00164		<50	<50	160	<50	50
ML00165		<50	<50	210	<50	50
ML00166		<50	<50	200	<50	70
ML00167		<50	<50	170	<50	50
ML00168		<50	<50	220	<50	50
ML00169		<50	<50	130	<50	60
ML00170		<50	<50	180	<50	130
ML00171		<50	<50	150	<50	50
ML00172		<50	<50	140	<50	40
ML00173		<50	<50	50	<50	230
ML00174		<50	<50	150	<50	50
ML00175		<50	<50	<10	<50	60
ML00176		<50	<50	190	<50	40
ML00177		<50	<50	150	<50	70
ML00178		<50	<50	180	<50	30
ML00179		<50	<50	180	<50	30
ML00180		<50	<50	60	50	140

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 4-JUL-2008
Account: DYNAMI

CERTIFICATE VA08087654

Project: Mike Lake: Batch 12

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 30-JUN-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

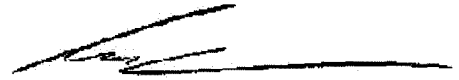
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 12

Finalized Date: 4-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08087654

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML00397		5.18	0.01	<1	3.80	1240	2170	<10	20	5.63	<10	10	50	540	7.32	<50
ML00398		3.74	<0.01	1	3.43	300	2460	<10	20	5.12	<10	10	30	740	6.53	<50
ML00399		3.08	0.01	2	6.53	150	3420	<10	<20	1.88	<10	10	50	420	5.73	<50
ML00400		0.12	0.34	2	5.65	9960	1980	<10	340	11.50	<10	50	30	790	6.86	<50
ML00401		7.28	0.01	2	5.65	70	1900	<10	<20	1.23	<10	20	30	40	5.01	<50
ML00402		4.88	0.01	2	5.42	<50	1800	<10	<20	1.18	<10	20	40	50	5.73	<50
ML00403		5.48	0.01	<1	5.64	<50	1860	<10	<20	1.16	<10	20	40	40	5.78	<50
ML00404		3.78	<0.01	<1	5.92	<50	1850	<10	<20	1.54	<10	20	40	30	5.72	<50
ML00405		5.04	<0.01	<1	5.61	<50	2250	<10	<20	1.63	<10	20	50	30	5.40	<50
ML00406		5.66	0.01	2	4.78	<50	1620	<10	20	2.80	<10	20	50	40	5.35	<50
ML00407		4.42	<0.01	2	5.34	<50	2190	<10	20	3.54	<10	20	40	130	4.73	<50
ML00408		2.66	<0.01	2	4.94	240	2400	<10	<20	4.56	<10	20	40	230	3.66	<50
ML00409		3.26	<0.01	<1	6.06	320	2020	<10	<20	4.35	<10	30	30	400	4.57	<50
ML00410		0.96	<0.01	3	0.15	<50	<50	<10	<20	21.5	<10	10	<10	<10	0.50	<50
ML00411		3.26	<0.01	<1	4.73	<50	1330	<10	<20	3.34	<10	30	40	210	5.69	<50
ML00412		4.02	0.10	3	5.39	5150	660	<10	90	13.40	<10	40	10	1320	9.17	<50
ML00413		5.92	0.02	<1	5.23	1060	120	<10	<20	12.70	<10	10	10	520	8.04	<50
ML00414		2.60	0.03	2	5.09	810	110	<10	20	12.85	<10	10	10	440	8.11	<50
ML00415		7.78	0.36	3	5.22	2000	90	<10	170	13.85	<10	20	20	1880	8.87	<50
ML00416		5.72	0.04	<1	5.32	<50	<50	<10	20	15.65	<10	<10	20	30	8.98	<50
ML00417		5.40	0.16	2	3.85	5510	160	<10	50	15.95	<10	40	20	650	9.05	<50
ML00418		5.10	<0.01	3	5.55	190	1770	<10	<20	8.54	<10	<10	20	270	5.22	<50
ML00419		4.82	<0.01	1	6.25	<50	1740	10	<20	3.06	<10	10	10	<10	2.64	<50
ML00420		0.12	0.29	3	5.82	9890	1990	<10	340	11.60	<10	50	30	800	6.89	<50
ML00421		5.06	<0.01	<1	5.36	90	1630	10	<20	3.02	<10	10	10	30	3.04	<50
ML00422		4.86	<0.01	<1	4.72	<50	1670	10	<20	2.87	<10	10	<10	<10	2.84	<50
ML00423		5.08	<0.01	<1	5.00	<50	1710	<10	<20	2.99	<10	10	<10	<10	2.84	<50
ML00424		4.86	<0.01	<1	4.92	<50	1580	<10	<20	3.04	<10	10	<10	<10	2.67	<50
ML00425		4.80	<0.01	2	5.09	<50	1650	<10	<20	3.13	<10	10	10	<10	2.72	<50
ML00426		4.78	<0.01	<1	5.86	<50	2230	<10	<20	3.02	<10	<10	10	<10	2.56	<50
ML00427		4.82	<0.01	<1	5.20	230	1840	<10	<20	3.36	<10	20	10	<10	2.52	<50
ML00428		5.00	<0.01	1	5.48	110	1800	10	<20	3.40	<10	10	<10	30	2.57	<50
ML00429		4.86	<0.01	1	5.41	<50	1820	<10	20	3.17	<10	10	10	40	2.59	<50
ML00430		1.02	<0.01	<1	0.12	<50	<50	<10	<20	21.5	<10	<10	<10	<10	0.46	<50
ML00431		3.92	<0.01	<1	4.97	90	1690	10	<20	3.77	<10	10	<10	<10	2.83	<50
ML00432		5.08	<0.01	<1	5.22	50	1600	10	20	3.01	<10	10	<10	<10	2.55	<50

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Project: Mike Lake: Batch 12

Finalized Date: 4-JUL-2008
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CERTIFICATE OF ANALYSIS VA08087654

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00397		4.1	<50	1.44	650	<10	0.78	50	1450	50	2.9	<50	10	250	<50	0.56
ML00398		4.1	<50	1.22	460	<10	0.80	10	1240	<20	2.6	<50	10	240	<50	0.57
ML00399		4.8	<50	1.78	140	<10	0.63	10	1520	<20	2.4	<50	10	380	<50	0.64
ML00400		3.0	<50	1.50	1210	<10	1.11	<10	860	30	0.7	<50	10	280	<50	0.32
ML00401		2.3	<50	1.53	300	<10	1.14	<10	1230	<20	1.2	<50	10	200	<50	0.63
ML00402		2.1	<50	1.67	580	<10	0.85	10	1340	<20	1.3	<50	10	130	<50	0.62
ML00403		2.2	<50	1.72	820	<10	0.73	20	1320	<20	1.2	<50	10	130	<50	0.66
ML00404		2.2	<50	1.85	900	<10	0.76	20	1450	<20	1.2	<50	10	190	<50	0.70
ML00405		2.8	<50	1.71	450	<10	0.91	20	1490	<20	1.5	<50	10	220	<50	0.67
ML00406		2.1	<50	1.62	540	<10	1.29	20	1520	<20	1.3	<50	10	320	<50	0.73
ML00407		3.2	<50	1.58	290	<10	0.92	20	1730	<20	1.4	<50	10	360	<50	0.71
ML00408		3.3	<50	1.80	480	<10	0.91	10	1440	<20	1.0	<50	10	350	<50	0.68
ML00409		3.0	<50	1.05	140	<10	0.88	30	1390	20	2.1	<50	10	300	<50	0.67
ML00410		<0.1	<50	12.25	200	<10	0.06	<10	210	<20	<0.1	<50	<10	40	<50	<0.05
ML00411		1.9	<50	1.42	80	<10	1.17	40	1210	<20	2.6	<50	10	300	<50	0.63
ML00412		1.2	60	1.50	2170	<10	1.57	<10	1050	20	0.8	<50	10	300	<50	0.24
ML00413		0.4	<50	1.78	2200	<10	2.14	<10	920	<20	0.4	<50	10	300	<50	0.23
ML00414		0.4	<50	1.81	2230	<10	2.05	<10	880	<20	0.3	<50	10	280	<50	0.22
ML00415		0.3	<50	1.94	2220	<10	1.89	100	920	20	0.8	<50	10	320	<50	0.23
ML00416		0.1	<50	2.90	2560	<10	0.92	<10	790	<20	0.2	<50	10	370	<50	0.25
ML00417		0.5	60	2.14	2330	<10	1.28	<10	1410	<20	0.6	<50	10	210	<50	0.21
ML00418		3.6	<50	1.76	1270	<10	0.99	<10	1060	<20	0.2	<50	10	390	<50	0.30
ML00419		3.9	<50	0.75	460	<10	2.23	<10	1020	<20	0.1	<50	10	640	<50	0.34
ML00420		3.0	<50	1.51	1220	<10	1.13	<10	880	30	0.7	50	10	280	<50	0.33
ML00421		3.4	<50	0.69	560	<10	2.03	<10	970	40	0.2	<50	10	670	<50	0.31
ML00422		3.6	<50	0.62	490	<10	2.09	<10	960	20	0.1	<50	10	650	<50	0.31
ML00423		4.0	<50	0.63	490	<10	2.02	<10	960	20	0.1	<50	10	660	<50	0.31
ML00424		3.7	<50	0.64	460	<10	2.00	<10	960	30	0.1	<50	10	640	<50	0.31
ML00425		3.4	<50	0.69	490	<10	1.99	<10	1000	20	0.1	<50	10	610	<50	0.31
ML00426		4.8	<50	0.72	490	<10	1.78	<10	1050	30	<0.1	<50	10	580	<50	0.32
ML00427		3.8	<50	0.67	390	<10	1.94	<10	1010	20	0.1	<50	10	580	<50	0.31
ML00428		4.2	<50	0.70	530	<10	1.91	<10	1020	<20	0.1	<50	10	590	<50	0.32
ML00429		3.7	<50	0.68	450	<10	2.00	<10	1010	20	0.1	<50	10	640	<50	0.32
ML00430		<0.1	<50	12.25	200	<10	0.07	<10	190	<20	<0.1	<50	<10	50	<50	<0.05
ML00431		3.7	<50	0.74	1230	<10	2.04	<10	990	20	0.1	<50	10	570	<50	0.32
ML00432		3.7	<50	0.64	490	<10	2.24	<10	960	50	0.1	<50	10	570	<50	0.31

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 12

Finalized Date: 4-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08087654

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML00397		<50	<50	170	<50	90
ML00398		<50	<50	160	<50	30
ML00399		<50	<50	200	<50	<20
ML00400		<50	<50	70	<50	100
ML00401		<50	<50	150	<50	20
ML00402		<50	<50	150	<50	110
ML00403		<50	<50	170	<50	90
ML00404		<50	<50	150	<50	90
ML00405		<50	<50	150	<50	40
ML00406		<50	<50	160	<50	20
ML00407		<50	<50	180	<50	<20
ML00408		<50	<50	140	<50	20
ML00409		<50	<50	220	<50	<20
ML00410		<50	<50	<10	<50	<20
ML00411		<50	<50	260	<50	<20
ML00412		<50	<50	50	<50	120
ML00413		<50	<50	40	<50	120
ML00414		<50	<50	40	<50	110
ML00415		<50	<50	40	2730	130
ML00416		<50	<50	60	<50	80
ML00417		<50	<50	70	50	90
ML00418		<50	<50	70	<50	40
ML00419		<50	<50	70	<50	20
ML00420		<50	<50	70	<50	100
ML00421		<50	<50	70	<50	40
ML00422		<50	<50	70	<50	30
ML00423		<50	<50	70	<50	30
ML00424		<50	<50	70	<50	30
ML00425		<50	<50	70	<50	30
ML00426		<50	<50	70	<50	30
ML00427		<50	<50	70	<50	20
ML00428		<50	<50	70	<50	20
ML00429		<50	<50	70	<50	20
ML00430		<50	<50	<10	<50	<20
ML00431		<50	<50	70	<50	20
ML00432		<50	<50	70	<50	30

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 4-JUL-2008
Account: DYNAMI

CERTIFICATE VA08087653

Project: Mike Lake: Batch 9

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 30-JUN-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

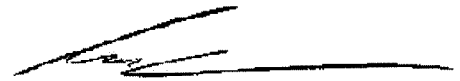
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 9

Finalized Date: 4-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08087653

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML00289		4.88	0.01	<1	5.03	1320	2780	<10	<20	7.34	<10	30	50	520	4.74	<50
ML00290		0.12	0.79	6	4.76	8150	1140	<10	190	13.20	<10	70	40	3180	9.02	<50
ML00291		5.84	0.02	2	5.67	1120	2510	<10	<20	9.16	<10	20	40	390	5.46	<50
ML00292		3.10	0.04	10	4.92	3940	1370	<10	20	11.90	<10	40	30	4910	8.08	<50
ML00293		4.50	0.03	<1	6.14	2800	2730	<10	<20	9.50	<10	30	40	150	5.36	<50
ML00294		4.44	0.14	<1	4.66	2590	900	<10	30	13.65	<10	30	30	300	8.88	<50
ML00295		1.04	0.01	<1	0.19	<50	<50	<10	<20	22.9	<10	<10	<10	<10	0.48	<50
ML00296		5.58	0.65	3	5.16	2840	300	<10	200	13.20	<10	40	30	1710	9.30	<50
ML00297		5.92	0.33	3	5.69	2320	440	<10	110	12.95	<10	30	30	1230	8.91	<50
ML00298		4.16	1.02	5	5.30	4650	260	<10	250	13.65	<10	60	30	1940	9.70	<50
ML00299		3.68	0.84	4	5.08	6650	350	<10	290	14.30	<10	80	30	2060	9.66	<50
ML00300		5.34	0.87	3	4.94	10100	1000	<10	310	14.15	<10	100	30	1350	9.85	<50
ML00301		6.08	0.54	5	5.22	6100	980	<10	160	14.10	<10	50	30	2990	9.57	<50
ML00302		3.02	0.60	5	5.14	8190	1050	<10	160	13.90	<10	80	30	2400	9.48	<50
ML00303		4.98	0.84	4	5.13	9670	760	<10	210	14.00	<10	100	30	2730	9.09	<50
ML00304		5.56	1.06	5	4.95	3450	50	<10	290	15.05	<10	40	20	2810	8.26	<50
ML00305		2.00	1.01	3	5.27	4410	1190	<10	180	13.35	<10	40	40	1820	8.22	<50
ML00306		4.68	1.51	5	5.04	4480	1510	<10	250	12.50	<10	30	30	2630	8.80	<50
ML00307		4.20	0.34	1	5.09	3850	930	<10	70	13.15	<10	30	30	1070	10.10	<50
ML00308		4.64	0.14	1	5.61	970	560	<10	30	13.35	<10	10	30	730	8.27	<50
ML00309		4.30	0.06	<1	5.53	2700	50	<10	20	13.80	<10	30	30	260	7.72	<50
ML00310		2.74	0.01	<1	5.59	1300	<50	<10	<20	13.85	<10	20	30	20	7.56	<50
ML00311		4.72	0.02	<1	5.60	2600	340	<10	<20	12.80	<10	20	30	210	7.79	<50
ML00312		4.46	0.03	<1	5.04	220	100	<10	30	14.40	<10	<10	30	230	7.55	<50
ML00313		7.14	0.38	<1	5.36	1330	210	<10	80	13.25	<10	20	30	650	8.65	<50
ML00314		4.68	0.33	1	5.94	2110	1320	<10	70	12.15	<10	20	40	840	7.18	<50
ML00315		5.28	0.35	1	5.17	2470	110	<10	60	13.40	<10	30	30	570	8.63	<50
ML00316		4.84	0.14	<1	5.98	3270	1480	<10	<20	10.75	<10	30	30	570	6.62	<50
ML00317		6.88	0.17	1	5.07	170	50	<10	40	13.45	<10	10	30	1320	8.74	<50
ML00318		2.12	0.04	1	5.31	120	<50	<10	50	13.35	<10	<10	30	660	8.39	<50
ML00319		4.64	0.02	2	5.24	890	990	<10	20	11.90	<10	10	30	240	7.98	<50
ML00320		0.12	0.81	6	4.89	8400	1170	<10	210	13.60	<10	80	40	3280	9.29	<50
ML00321		5.52	0.01	<1	5.27	470	1380	<10	<20	11.85	<10	10	30	430	7.76	<50
ML00322		4.50	0.01	<1	6.25	80	1890	<10	<20	11.70	<10	10	50	110	3.49	<50
ML00323		5.90	0.48	1	5.87	330	980	<10	90	11.65	<10	10	40	940	7.85	<50
ML00324		1.04	0.01	<1	0.14	<50	<50	<10	<20	21.7	<10	<10	<10	<10	0.45	<50

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 9

Finalized Date: 4-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08087653

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00289		4.0	<50	1.81	960	<10	0.73	20	1140	<20	0.5	<50	10	300	<50	0.51
ML00290		1.8	190	1.31	2360	<10	0.92	20	890	30	1.3	<50	10	230	<50	0.23
ML00291		3.3	<50	1.70	1360	<10	1.13	<10	940	<20	0.3	<50	10	310	<50	0.34
ML00292		1.8	<50	1.78	1740	<10	1.29	<10	1170	<20	1.3	<50	10	240	<50	0.57
ML00293		2.8	<50	2.00	1410	<10	1.27	<10	920	<20	0.2	<50	10	340	<50	0.28
ML00294		1.3	<50	1.84	2280	<10	1.28	<10	1080	<20	0.2	<50	10	220	<50	0.21
ML00295		<0.1	<50	12.70	190	<10	0.19	<10	190	<20	<0.1	<50	<10	50	<50	<0.05
ML00296		0.7	50	1.39	2270	<10	1.56	<10	1050	<20	0.4	<50	10	270	<50	0.24
ML00297		0.9	<50	1.22	2010	<10	1.82	<10	980	<20	0.3	<50	10	280	<50	0.29
ML00298		0.5	100	1.38	2330	<10	1.44	10	1040	<20	0.6	<50	10	300	<50	0.24
ML00299		0.6	130	1.44	2400	<10	1.20	<10	1080	<20	0.6	<50	10	340	<50	0.24
ML00300		1.7	80	1.39	1810	<10	0.94	90	940	30	0.6	<50	10	250	<50	0.23
ML00301		1.5	<50	1.46	1890	<10	1.00	<10	920	20	0.8	<50	10	290	<50	0.24
ML00302		1.6	<50	1.44	1870	<10	0.96	10	870	20	0.8	<50	10	280	<50	0.24
ML00303		1.2	50	1.43	1860	<10	1.18	20	940	<20	0.9	<50	10	310	<50	0.24
ML00304		0.3	<50	1.17	1980	<10	1.87	<10	1000	<20	0.7	<50	10	230	<50	0.20
ML00305		1.9	50	1.36	1670	<10	1.42	<10	870	<20	0.7	<50	10	240	<50	0.26
ML00306		2.3	50	1.37	1640	<10	1.05	<10	870	<20	1.2	50	10	220	<50	0.25
ML00307		1.5	100	1.29	4140	<10	0.61	<10	820	<20	1.1	<50	10	130	<50	0.25
ML00308		1.0	70	1.39	1920	<10	1.63	<10	1120	<20	0.5	<50	10	300	<50	0.27
ML00309		0.4	<50	1.16	1970	<10	2.20	<10	940	<20	0.2	<50	10	230	<50	0.27
ML00310		0.4	<50	1.18	1870	<10	2.24	<10	1060	<20	0.1	<50	10	230	<50	0.27
ML00311		0.8	<50	1.20	1980	<10	2.05	<10	1000	<20	0.3	<50	10	240	<50	0.29
ML00312		0.4	<50	1.10	1920	<10	1.84	<10	760	<20	0.4	<50	10	230	<50	0.23
ML00313		0.6	60	1.23	1980	<10	1.99	<10	990	<20	0.6	<50	10	250	<50	0.26
ML00314		2.3	<50	1.29	1780	<10	1.55	<10	950	<20	0.4	<50	10	250	<50	0.29
ML00315		0.5	<50	1.30	2050	<10	2.02	<10	1180	<20	0.4	<50	10	230	<50	0.24
ML00316		2.6	<50	1.41	1450	<10	1.54	<10	1070	<20	0.4	<50	10	250	<50	0.31
ML00317		0.3	<50	1.38	2080	<10	1.99	<10	1340	<20	0.7	<50	10	210	<50	0.26
ML00318		0.3	<50	1.44	2220	<10	2.02	<10	1210	<20	0.7	<50	10	210	<50	0.26
ML00319		1.9	<50	1.38	3160	<10	1.12	<10	1260	<20	0.6	<50	10	180	<50	0.26
ML00320		1.8	200	1.34	2440	<10	0.89	<10	900	20	1.3	<50	10	230	<50	0.24
ML00321		2.5	<50	1.48	3200	<10	0.83	<10	1220	20	0.4	<50	10	180	<50	0.27
ML00322		3.7	<50	1.56	600	<10	1.16	<10	1040	<20	0.2	<50	10	300	<50	0.31
ML00323		1.7	<50	1.36	1960	<10	1.62	<10	1000	<20	0.3	<50	10	250	<50	0.29
ML00324		<0.1	<50	12.30	190	<10	0.12	<10	200	<20	<0.1	<50	<10	50	<50	<0.05

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 9

Finalized Date: 4-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08087653

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML00289		<50	<50	110	<50	50
ML00290		<50	<50	50	<50	140
ML00291		<50	<50	70	<50	50
ML00292		<50	<50	90	410	190
ML00293		<50	<50	70	<50	40
ML00294		<50	<50	80	1710	70
ML00295		<50	<50	<10	<50	<20
ML00296		<50	<50	50	<50	120
ML00297		<50	<50	50	<50	100
ML00298		<50	<50	50	<50	130
ML00299		<50	<50	60	<50	130
ML00300		<50	<50	40	<50	100
ML00301		<50	<50	40	<50	130
ML00302		<50	<50	50	50	120
ML00303		<50	<50	40	<50	120
ML00304		<50	<50	30	1350	140
ML00305		<50	<50	50	<50	90
ML00306		<50	<50	40	<50	110
ML00307		<50	<50	40	50	100
ML00308		<50	<50	60	100	70
ML00309		<50	<50	60	380	80
ML00310		<50	<50	60	<50	60
ML00311		<50	<50	50	650	70
ML00312		<50	<50	30	<50	50
ML00313		<50	<50	50	<50	70
ML00314		<50	<50	60	230	80
ML00315		<50	<50	50	80	70
ML00316		<50	<50	60	<50	70
ML00317		<50	<50	60	140	90
ML00318		<50	<50	60	<50	80
ML00319		<50	<50	70	100	70
ML00320		<50	<50	60	<50	140
ML00321		<50	<50	70	90	80
ML00322		<50	<50	60	<50	40
ML00323		<50	<50	60	<50	70
ML00324		<50	<50	<10	<50	<20

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 7-JUL-2008
Account: DYNAMI

CERTIFICATE VA08087652

Project: Mike Lake: Batch 11

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 30-JUN-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

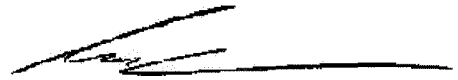
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-34	Pulp Splitting Charge
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

ALS Chemex

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 11

Finalized Date: 7-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08087652

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML00361		5.03	<0.01	1	5.94	60	940	<10	<20	11.35	<10	20	60	30	5.40	<50
ML00362		2.11	0.01	<1	3.35	70	3290	<10	<20	7.00	<10	10	60	<10	3.09	<50
ML00363		4.70	0.02	<1	5.12	230	1350	<10	50	9.73	<10	<10	50	10	5.08	<50
ML00364		3.30	0.03	<1	5.01	480	1620	<10	50	9.44	<10	<10	50	10	4.48	<50
ML00365		5.27	0.02	1	5.29	3350	890	<10	110	10.20	<10	30	70	330	9.16	<50
ML00366		4.96	0.01	2	5.98	1730	640	<10	160	11.45	<10	20	60	180	7.29	<50
ML00367		0.12	0.77	7	5.07	8320	1150	<10	200	13.25	<10	70	70	3240	9.36	<50
ML00368		3.67	0.01	<1	4.36	1050	1850	<10	<20	7.58	<10	10	80	560	4.31	<50
ML00369		5.14	0.01	1	4.62	640	1770	<10	<20	7.04	<10	10	90	660	4.87	<50
ML00370		2.51	0.01	<1	4.80	610	1590	<10	<20	7.30	<10	10	80	430	5.55	<50
ML00371		4.39	0.02	1	5.57	2770	1380	<10	<20	9.76	<10	20	70	470	5.01	<50
ML00372		5.21	0.21	2	4.70	12700	1200	<10	240	11.30	<10	20	70	480	6.77	<50
ML00373		3.48	0.01	1	4.14	2620	1340	<10	<20	7.54	<10	10	60	160	3.47	<50
ML00374		5.26	0.01	<1	4.56	70	1510	<10	<20	3.94	<10	10	90	160	3.87	<50
ML00375		0.97	0.01	2	0.09	<50	<50	<10	<20	21.8	<10	<10	<10	<10	0.47	<50
ML00376		3.17	<0.01	1	4.44	2330	1910	<10	20	7.49	<10	10	50	530	5.55	<50
ML00377		2.82	0.01	1	3.53	3500	2630	<10	60	4.77	<10	10	60	350	4.67	<50
ML00378		3.55	0.01	1	3.08	<50	1210	<10	<20	4.90	<10	10	60	150	3.06	<50
ML00379		2.82	0.01	<1	2.64	50	1730	<10	<20	3.29	<10	10	70	90	2.63	<50
ML00380		4.58	0.01	1	3.04	110	1540	<10	<20	4.54	<10	10	70	120	2.79	<50
ML00381		4.87	0.01	1	3.43	350	1810	<10	<20	4.91	<10	<10	60	160	3.60	<50
ML00382		4.67	0.01	1	3.34	230	1440	<10	<20	4.48	<10	10	50	310	4.24	<50
ML00383		5.14	0.01	1	3.64	190	1600	<10	<20	3.90	<10	10	70	200	3.54	<50
ML00384		4.46	0.01	3	3.71	50	1730	<10	<20	5.37	<10	10	70	1160	3.91	<50
ML00385		5.41	0.01	1	3.04	1600	1220	<10	<20	5.68	<10	10	60	290	4.32	<50
ML00386		2.65	0.01	1	4.59	<50	1870	<10	<20	2.88	<10	10	80	130	3.51	<50
ML00387		0.12	0.26	3	5.96	10050	1990	<10	350	12.00	<10	50	60	800	6.94	<50
ML00388		3.09	0.02	<1	2.85	80	1400	<10	<20	3.48	<10	10	50	150	2.90	<50
ML00389		2.79	0.02	<1	4.31	<50	1500	<10	<20	1.80	<10	10	90	110	2.58	<50
ML00390		0.92	<0.01	1	0.13	<50	<50	<10	<20	21.8	<10	<10	10	<10	0.47	<50
ML00391		2.57	0.02	2	3.39	380	1550	<10	<20	8.06	<10	<10	70	970	6.05	<50
ML00392		4.31	0.01	1	3.91	<50	1620	<10	<20	2.23	<10	20	70	200	3.53	<50
ML00393		2.52	0.01	<1	2.22	420	1690	<10	<20	3.06	<10	<10	70	170	2.41	<50
ML00394		4.01	0.01	7	4.12	10500	2130	<10	20	6.78	<10	30	60	3030	7.50	<50
ML00395		3.24	<0.01	2	5.76	950	3220	<10	30	5.91	<10	10	60	590	6.36	<50
ML00396		2.10	0.01	<1	5.13	60	3120	<10	<20	2.78	<10	10	40	500	5.38	<50

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 11

Finalized Date: 7-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08087652

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00361		1.8	<50	1.39	3660	<10	0.82	30	1020	20	0.1	<50	10	220	<50	0.27
ML00362		5.9	<50	1.12	850	<10	0.62	<10	1250	<20	0.1	<50	<10	310	<50	0.31
ML00363		2.6	<50	1.35	3280	<10	0.86	<10	1230	<20	0.1	<50	10	240	<50	0.27
ML00364		3.1	<50	1.34	1780	<10	1.17	<10	1250	<20	0.1	<50	10	260	<50	0.26
ML00365		1.5	<50	1.11	5530	<10	0.28	10	1040	20	2.2	50	10	110	<50	0.32
ML00366		1.3	<50	1.52	4620	<10	0.63	<10	1240	20	0.7	<50	10	180	<50	0.29
ML00367		1.7	200	1.31	2500	<10	0.84	20	910	<20	1.3	<50	10	220	<50	0.23
ML00368		2.5	<50	1.78	650	<10	0.88	20	1080	<20	0.6	<50	10	330	<50	0.59
ML00369		3.0	<50	1.74	800	<10	0.96	20	1320	<20	0.8	<50	10	340	<50	0.79
ML00370		2.5	<50	1.78	1060	<10	0.93	20	1310	<20	1.0	<50	10	320	<50	0.76
ML00371		2.5	<50	1.91	1460	<10	0.95	50	1600	50	0.7	<50	10	300	<50	0.79
ML00372		2.2	<50	1.68	3110	10	0.46	50	1210	30	0.8	70	10	140	<50	0.64
ML00373		2.4	<50	1.47	1690	<10	0.35	30	850	30	0.4	<50	10	160	<50	0.46
ML00374		2.5	<50	2.03	250	<10	0.83	50	1340	20	1.0	<50	10	320	<50	0.60
ML00375		<0.1	<50	11.90	210	<10	0.06	10	210	<20	<0.1	<50	<10	50	<50	<0.05
ML00376		3.1	<50	1.30	540	<10	0.80	40	1470	<20	1.7	<50	10	280	<50	0.68
ML00377		3.5	<50	1.36	470	<10	0.50	60	1320	40	1.4	<50	10	220	<50	0.52
ML00378		1.9	<50	1.14	460	<10	0.48	30	1100	30	0.5	<50	10	220	<50	0.45
ML00379		2.5	<50	1.01	300	<10	0.55	30	1130	20	0.5	<50	<10	210	<50	0.45
ML00380		2.4	<50	1.30	430	<10	0.57	40	1030	30	0.5	<50	10	240	<50	0.46
ML00381		2.6	<50	1.39	440	<10	0.59	40	1010	30	0.8	<50	10	250	<50	0.48
ML00382		2.0	<50	1.63	410	<10	0.39	30	810	30	1.4	<50	10	180	<50	0.39
ML00383		2.9	<50	1.23	450	<10	0.64	50	1180	20	0.9	<50	10	240	<50	0.48
ML00384		2.8	<50	1.19	620	<10	0.60	30	1120	<20	0.8	<50	10	220	<50	0.55
ML00385		1.9	<50	1.94	650	<10	0.34	40	850	20	0.8	<50	10	160	<50	0.29
ML00386		2.8	<50	1.19	220	<10	1.06	50	1290	20	0.9	<50	10	330	<50	0.71
ML00387		2.8	60	1.58	1220	10	1.17	40	920	60	0.7	<50	10	290	<50	0.32
ML00388		2.0	<50	1.24	320	<10	0.43	30	880	<20	0.6	<50	10	190	<50	0.36
ML00389		2.3	<50	0.99	170	<10	0.63	40	1040	20	0.9	<50	10	200	<50	0.48
ML00390		<0.1	<50	11.90	210	<10	<0.05	10	210	<20	<0.1	<50	<10	50	<50	<0.05
ML00391		2.7	<50	2.30	1070	<10	0.33	30	990	20	1.1	<50	10	160	<50	0.50
ML00392		2.4	<50	1.02	160	<10	0.70	40	1040	30	1.6	<50	10	200	<50	0.46
ML00393		2.4	<50	0.98	300	<10	0.28	20	750	30	0.6	<50	<10	140	<50	0.34
ML00394		3.6	<50	1.54	1440	10	0.25	50	1360	20	2.4	50	10	140	<50	0.55
ML00395		5.6	<50	2.01	580	<10	0.44	40	1400	40	2.1	<50	20	220	<50	0.66
ML00396		4.4	<50	1.67	200	<10	0.63	40	2720	20	2.3	<50	10	260	<50	0.60

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 11

Finalized Date: 7-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08087652

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML00361		<50	<50	50	<50	110
ML00362		<50	<50	50	<50	40
ML00363		<50	<50	50	<50	70
ML00364		<50	<50	50	<50	50
ML00365		<50	<50	70	<50	110
ML00366		<50	<50	60	<50	100
ML00367		<50	<50	50	<50	160
ML00368		<50	<50	110	<50	60
ML00369		<50	<50	140	<50	60
ML00370		<50	<50	140	<50	60
ML00371		<50	<50	140	<50	110
ML00372		<50	<50	150	<50	110
ML00373		<50	<50	90	<50	80
ML00374		<50	<50	140	<50	50
ML00375		<50	<50	<10	<50	30
ML00376		<50	<50	170	<50	50
ML00377		<50	<50	140	<50	60
ML00378		<50	<50	80	<50	40
ML00379		<50	<50	90	<50	50
ML00380		<50	<50	100	<50	50
ML00381		<50	<50	90	<50	40
ML00382		<50	<50	80	<50	50
ML00383		<50	<50	120	<50	40
ML00384		<50	<50	100	<50	70
ML00385		<50	<50	70	<50	60
ML00386		<50	<50	140	<50	30
ML00387		<50	<50	70	<50	130
ML00388		<50	<50	70	<50	30
ML00389		<50	<50	100	<50	30
ML00390		<50	<50	<10	<50	20
ML00391		<50	<50	80	<50	80
ML00392		<50	<50	100	<50	30
ML00393		<50	<50	70	<50	40
ML00394		<50	<50	150	<50	120
ML00395		<50	<50	220	<50	60
ML00396		<50	<50	210	<50	30

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 4-JUL-2008
Account: DYNAMI

CERTIFICATE VA08087651

Project: Mike Lake: Batch 10

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 30-JUN-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

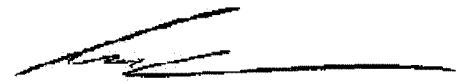
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 10

Finalized Date: 4-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08087651

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML00325		5.48	2.27	8	5.49	2340	1190	<10	380	12.60	<10	30	50	3950	9.15	<50
ML00326		5.26	1.19	9	4.80	11000	420	<10	400	13.20	<10	60	40	4090	9.82	<50
ML00327		5.08	0.05	4	5.31	420	380	<10	40	13.55	<10	<10	20	2420	8.87	<50
ML00328		5.34	0.06	9	5.11	1880	420	<10	60	13.15	<10	10	20	4600	9.24	<50
ML00329		5.08	0.02	7	5.49	1790	440	<10	<20	12.80	<10	10	20	3820	9.93	<50
ML00330		4.48	0.02	4	5.32	3110	390	<10	20	12.70	<10	20	20	2350	10.75	<50
ML00331		4.20	0.03	3	4.92	5900	160	<10	20	13.95	<10	40	10	1670	11.75	<50
ML00332		2.26	0.05	5	4.91	5750	190	<10	30	13.95	<10	40	10	2190	11.60	<50
ML00333		3.62	0.13	<1	5.04	4720	690	<10	30	13.55	<10	40	10	130	9.60	<50
ML00334		5.64	0.03	1	5.07	4750	430	<10	20	12.95	<10	30	20	450	11.00	<50
ML00335		5.28	0.02	1	5.19	8230	190	<10	30	13.30	<10	60	10	530	9.21	<50
ML00336		4.84	0.02	3	5.28	11250	70	<10	30	13.25	<10	60	10	1740	9.45	<50
ML00337		0.98	<0.01	<1	0.12	110	<50	<10	<20	21.2	<10	10	<10	10	0.52	<50
ML00338		5.14	0.06	3	5.12	13750	50	<10	120	12.75	<10	80	20	1180	9.28	<50
ML00339		5.16	0.03	4	4.54	15950	250	<10	40	13.85	<10	100	20	2490	9.50	<50
ML00340		0.12	0.80	6	4.93	8320	1140	<10	220	13.25	<10	80	30	3250	9.28	<50
ML00341		5.52	0.02	<1	5.13	20700	50	<10	30	12.85	<10	120	20	330	9.29	<50
ML00342		5.08	0.01	1	5.25	9490	150	<10	30	13.60	<10	60	10	750	8.97	<50
ML00343		4.60	0.01	11	5.23	10350	130	<10	20	12.95	<10	60	30	5410	9.77	<50
ML00344		5.22	0.02	3	4.97	15000	150	<10	20	13.30	<10	120	20	1520	9.71	<50
ML00345		3.70	0.02	3	4.53	14950	140	<10	20	13.90	<10	110	30	2220	10.40	<50
ML00346		5.52	0.77	8	4.17	35500	130	<10	120	13.30	<10	270	20	4290	11.45	<50
ML00347		0.94	0.01	1	0.09	210	<50	<10	<20	21.3	<10	<10	<10	30	0.49	<50
ML00348		6.18	0.59	8	5.08	5800	<50	<10	100	13.45	<10	40	30	5090	9.63	<50
ML00349		3.24	0.36	6	5.23	1280	<50	<10	160	14.45	<10	10	20	3210	8.47	<50
ML00350		6.94	0.19	5	5.09	1070	180	<10	230	16.35	<10	<10	20	2190	9.55	<50
ML00351		4.12	0.06	2	4.92	8850	360	<10	40	14.50	<10	30	20	750	8.18	<50
ML00352		3.96	0.05	23	4.45	7090	510	<10	<20	14.15	<10	30	20	12600	11.20	<50
ML00353		2.50	0.16	27	4.26	8990	250	<10	60	13.95	<10	60	20	17000	12.80	<50
ML00354		5.22	0.04	9	4.97	10150	420	<10	<20	13.35	<10	70	10	5560	9.59	<50
ML00355		0.98	0.01	<1	0.12	100	<50	<10	<20	21.6	<10	<10	<10	80	0.55	<50
ML00356		5.50	0.02	10	4.91	9900	90	<10	<20	14.10	<10	50	20	4630	8.65	<50
ML00357		5.54	0.02	7	5.10	2780	110	<10	<20	14.15	<10	20	60	2830	7.26	<50
ML00358		4.72	0.02	8	5.32	2210	<50	<10	<20	13.45	<10	10	20	4010	7.24	<50
ML00359		3.24	0.01	1	6.19	990	2000	<10	20	11.00	<10	10	20	490	4.78	<50
ML00360		0.12	0.34	2	5.77	10100	1990	<10	340	11.60	<10	50	40	800	6.90	<50

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 10

Finalized Date: 4-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08087651

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00325		1.9	70	1.29	1920	<10	1.34	20	970	30	1.0	<50	10	280	<50	0.26
ML00326		0.8	60	1.11	2010	<10	1.59	70	1030	20	1.3	50	10	210	<50	0.23
ML00327		0.8	<50	1.23	2410	<10	1.57	<10	990	<20	0.5	<50	10	230	<50	0.24
ML00328		0.9	50	1.24	2060	<10	1.72	20	990	<20	1.1	<50	10	240	<50	0.23
ML00329		0.9	60	1.34	2220	<10	1.64	<10	980	<20	1.0	<50	10	220	<50	0.25
ML00330		0.7	60	1.59	2080	<10	1.47	10	920	40	0.7	<50	10	310	<50	0.24
ML00331		0.4	50	1.68	2390	<10	1.02	30	1020	20	0.6	<50	10	280	<50	0.22
ML00332		0.4	50	1.62	2330	<10	1.05	40	1010	<20	0.7	<50	10	280	<50	0.22
ML00333		1.2	90	1.37	2840	<10	1.02	<10	700	<20	0.4	<50	10	220	<50	0.25
ML00334		0.9	90	1.40	2170	<10	1.16	<10	790	<20	0.4	<50	10	250	<50	0.24
ML00335		0.5	100	1.18	2130	<10	1.78	30	1050	20	0.7	<50	10	270	<50	0.23
ML00336		0.4	50	1.25	2030	<10	1.92	50	1090	20	1.0	<50	10	310	<50	0.23
ML00337		<0.1	<50	12.15	210	<10	<0.05	<10	160	<20	<0.1	<50	<10	40	<50	<0.05
ML00338		0.4	70	1.25	2000	<10	2.02	100	1080	30	1.1	<50	10	300	<50	0.23
ML00339		0.7	70	1.25	1890	<10	1.67	90	990	<20	1.5	50	10	240	<50	0.22
ML00340		1.7	200	1.30	2460	<10	0.99	20	860	20	1.4	<50	10	230	<50	0.23
ML00341		0.4	90	1.14	1860	<10	2.07	80	1010	20	1.2	<50	10	300	<50	0.22
ML00342		0.5	60	1.27	2010	<10	1.90	40	1120	20	0.8	<50	10	270	<50	0.24
ML00343		0.5	100	1.31	1890	<10	1.98	60	1070	20	1.4	<50	10	280	<50	0.24
ML00344		0.5	90	1.33	1980	<10	1.89	100	1020	<20	1.0	50	10	250	<50	0.23
ML00345		0.5	80	1.34	2440	<10	1.55	70	1150	<20	1.1	<50	10	200	<50	0.24
ML00346		0.4	80	1.21	2020	<10	1.31	300	850	<20	2.3	80	10	200	<50	0.21
ML00347		<0.1	<50	12.10	180	<10	<0.05	<10	150	<20	<0.1	<50	<10	40	<50	<0.05
ML00348		0.2	80	1.20	3050	<10	1.57	20	900	<20	1.5	<50	10	200	<50	0.22
ML00349		0.3	<50	1.27	2300	<10	1.68	<10	910	<20	0.7	<50	10	250	<50	0.23
ML00350		0.4	<50	1.33	5360	<10	0.56	<10	890	<20	0.6	<50	10	130	<50	0.24
ML00351		0.7	<50	1.41	2780	<10	1.22	<10	970	<20	0.5	<50	10	220	<50	0.26
ML00352		0.9	<50	1.44	2330	<10	1.25	<10	920	<20	2.8	<50	10	200	<50	0.20
ML00353		0.4	<50	1.41	4980	<10	0.49	20	850	<20	3.4	<50	10	80	<50	0.21
ML00354		0.8	50	1.62	2690	<10	1.20	<10	850	<20	1.4	<50	10	230	<50	0.23
ML00355		<0.1	<50	12.30	210	<10	<0.05	<10	140	<20	<0.1	<50	<10	40	<50	<0.05
ML00356		0.3	<50	1.63	2500	<10	1.38	<10	890	<20	1.2	<50	10	230	<50	0.24
ML00357		0.4	<50	1.60	2350	<10	1.55	<10	840	<20	0.8	<50	10	230	<50	0.24
ML00358		0.2	<50	1.44	3740	<10	1.15	140	830	30	1.0	<50	10	190	<50	0.24
ML00359		3.0	<50	1.40	2950	<10	0.72	<10	850	<20	0.2	<50	10	280	<50	0.28
ML00360		2.5	<50	1.51	1220	<10	1.12	10	880	30	0.7	50	10	280	<50	0.32

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 10

Finalized Date: 4-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08087651

Sample Description	Method Analyte Units LOR	ME-ICP61a Ti ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML00325		<50	<50	50	140	170
ML00326		<50	<50	40	150	160
ML00327		<50	<50	40	230	130
ML00328		<50	<50	50	170	180
ML00329		<50	<50	50	<50	140
ML00330		<50	<50	50	<50	130
ML00331		<50	<50	60	<50	120
ML00332		<50	<50	60	<50	130
ML00333		<50	<50	70	360	70
ML00334		<50	<50	60	<50	60
ML00335		<50	<50	50	640	80
ML00336		<50	<50	40	<50	130
ML00337		<50	<50	<10	<50	<20
ML00338		<50	<50	50	610	100
ML00339		<50	<50	50	2430	120
ML00340		<50	<50	50	<50	140
ML00341		<50	<50	40	<50	60
ML00342		<50	<50	50	<50	70
ML00343		<50	<50	50	<50	180
ML00344		<50	<50	50	<50	90
ML00345		<50	<50	60	<50	110
ML00346		<50	<50	50	70	120
ML00347		<50	<50	<10	<50	<20
ML00348		<50	<50	50	<50	170
ML00349		<50	<50	40	<50	120
ML00350		<50	<50	50	<50	140
ML00351		<50	<50	50	470	70
ML00352		<50	<50	40	580	290
ML00353		<50	<50	40	<50	400
ML00354		<50	<50	40	<50	170
ML00355		<50	<50	<10	<50	<20
ML00356		<50	<50	40	1280	140
ML00357		<50	<50	40	<50	120
ML00358		<50	<50	50	<50	210
ML00359		<50	<50	60	<50	80
ML00360		<50	<50	70	<50	110

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 4-JUL-2008
Account: DYNAMI

CERTIFICATE VA08086896

Project: Mike Lake: Batch 7

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 30-JUN-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

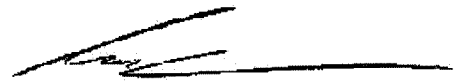
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 7

Finalized Date: 4-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08086896

Sample Description	Method	WEI-21	Au-AA25	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.01	1	0.05	50	50	10	20	0.05	10	10	10	10	0.05	50
ML00217		2.76	<0.01	<1	5.61	50	1760	<10	<20	13.70	<10	20	70	40	2.95	<50
ML00218		4.58	0.01	<1	5.05	80	1420	<10	<20	7.22	<10	10	80	170	4.52	<50
ML00219		1.14	<0.01	<1	0.10	<50	<50	<10	<20	21.1	<10	<10	10	10	0.44	<50
ML00220		5.00	0.02	<1	4.52	720	1260	<10	<20	6.58	<10	30	80	180	4.42	<50
ML00221		3.76	0.01	<1	4.62	<50	950	<10	<20	11.40	<10	10	90	270	5.02	<50
ML00222		4.52	<0.01	<1	4.36	<50	1170	<10	<20	2.24	<10	10	50	40	3.71	<50
ML00223		4.94	<0.01	<1	4.53	<50	1660	<10	<20	1.76	<10	20	70	80	3.84	<50
ML00224		5.84	<0.01	<1	5.08	<50	1800	<10	<20	2.68	<10	20	70	50	5.27	<50
ML00225		0.16	0.34	1	5.46	9650	1970	<10	330	11.45	<10	40	60	770	6.58	<50
ML00226		5.10	<0.01	1	4.26	50	670	<10	<20	5.30	<10	10	70	110	3.67	<50
ML00227		1.54	0.01	<1	6.17	<50	2300	<10	<20	2.44	<10	20	80	70	3.44	<50
ML00228		1.74	0.01	1	4.05	60	560	<10	<20	4.98	<10	<10	140	30	2.29	<50
ML00229		2.58	0.01	3	4.89	<50	1380	<10	<20	2.48	<10	10	160	60	3.03	<50
ML00230		2.76	0.01	<1	4.29	<50	1740	<10	<20	3.26	<10	20	80	110	4.99	<50
ML00231		1.64	0.01	<1	5.35	<50	1840	<10	<20	2.89	<10	20	70	130	5.12	<50
ML00232		3.46	0.04	<1	4.51	5130	910	<10	420	10.20	<10	50	40	330	6.51	<50
ML00233		1.70	0.03	1	4.57	3190	470	<10	190	12.85	<10	30	40	560	10.80	<50
ML00234		4.08	0.01	<1	3.27	300	2300	<10	<20	4.39	<10	20	90	330	4.97	<50
ML00235		6.38	<0.01	<1	3.95	1310	1220	<10	<20	8.28	<10	30	40	290	6.52	<50
ML00236		2.38	0.01	<1	3.32	<50	2020	<10	<20	3.24	<10	10	80	100	4.46	<50
ML00237		3.36	0.01	<1	3.42	50	1290	<10	<20	3.80	<10	20	80	140	4.24	<50
ML00238		3.60	0.01	<1	3.11	<50	1410	<10	<20	2.78	<10	20	80	70	3.19	<50
ML00239		0.92	<0.01	<1	0.10	<50	<50	<10	<20	21.6	<10	<10	120	10	0.47	<50
ML00240		3.42	0.01	1	3.45	<50	870	<10	<20	5.53	<10	10	60	100	3.37	<50
ML00241		3.58	<0.01	<1	3.72	<50	680	<10	<20	1.67	<10	10	70	60	2.81	<50
ML00242		5.00	<0.01	1	2.60	<50	1530	<10	<20	3.63	<10	10	70	70	2.56	<50
ML00243		2.54	<0.01	1	2.57	70	1600	<10	<20	3.57	<10	10	90	100	2.67	<50
ML00244		0.12	0.74	5	4.91	8500	1200	<10	180	13.90	<10	70	80	3270	9.43	<50
ML00245		2.38	0.01	1	1.99	130	1090	<10	<20	3.12	<10	10	60	80	2.01	<50
ML00246		5.20	<0.01	<1	2.97	50	1160	<10	<20	4.43	<10	10	70	170	3.15	<50
ML00247		5.90	<0.01	<1	4.47	<50	1430	<10	<20	1.62	<10	10	50	40	3.09	<50
ML00248		1.94	<0.01	<1	4.41	<50	1250	<10	<20	3.27	<10	10	100	50	4.20	<50
ML00249		5.38	<0.01	<1	5.36	<50	1660	<10	<20	2.47	<10	20	80	50	4.31	<50
ML00250		1.50	0.01	<1	4.01	<50	1320	<10	<20	3.90	<10	20	80	80	5.81	<50
ML00251		4.42	<0.01	<1	4.10	250	1480	<10	<20	5.55	<10	10	150	120	3.87	<50
ML00252		2.30	<0.01	<1	4.10	<50	1610	<10	<20	6.10	<10	10	70	170	4.83	<50

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Project: Mike Lake: Batch 7

Finalized Date: 4-JUL-2008
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CERTIFICATE OF ANALYSIS VA08086896

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00217		2.7	<50	1.49	720	<10	1.41	30	960	20	0.1	<50	10	380	<50	0.28
ML00218		1.9	<50	1.85	620	<10	1.04	30	1350	30	1.1	<50	10	420	<50	0.87
ML00219		<0.1	<50	11.65	180	<10	<0.05	<10	150	<20	<0.1	<50	<10	30	<50	<0.05
ML00220		1.9	<50	1.72	600	<10	0.99	20	1410	<20	0.9	<50	10	350	<50	0.76
ML00221		1.2	<50	1.61	1140	<10	1.00	40	1330	<20	1.2	<50	10	360	<50	0.65
ML00222		1.5	<50	1.84	280	<10	0.47	20	970	<20	0.3	<50	10	190	<50	0.39
ML00223		1.9	<50	1.81	380	<10	0.59	30	1120	<20	0.4	<50	10	150	<50	0.44
ML00224		2.7	<50	2.08	300	<10	1.13	30	1860	<20	0.6	<50	10	240	<50	0.89
ML00225		3.0	50	1.51	1180	<10	1.11	20	870	60	0.7	<50	10	270	<50	0.32
ML00226		0.9	<50	1.99	280	<10	1.23	20	1390	<20	0.8	<50	10	320	<50	0.89
ML00227		2.8	<50	1.66	160	<10	1.38	20	1500	<20	0.6	<50	20	270	<50	0.71
ML00228		0.7	<50	1.91	210	<10	1.34	30	1430	<20	0.2	<50	10	290	<50	1.07
ML00229		1.4	<50	1.31	90	<10	0.86	50	1530	<20	0.9	<50	10	270	<50	0.44
ML00230		1.6	<50	1.49	180	<10	1.00	30	1360	<20	1.7	<50	10	300	<50	0.54
ML00231		2.6	<50	1.81	150	<10	1.33	30	2200	<20	1.8	<50	10	330	<50	0.88
ML00232		1.2	<50	1.23	1320	<10	1.13	10	1580	20	1.8	<50	10	320	<50	1.03
ML00233		0.8	<50	1.15	5040	<10	0.34	20	1650	30	2.7	<50	10	120	<50	0.53
ML00234		3.3	<50	1.15	420	<10	1.08	30	2480	<20	2.0	<50	10	400	<50	0.71
ML00235		2.0	<50	1.49	1040	<10	0.83	10	1800	20	1.4	<50	10	220	<50	0.61
ML00236		1.8	<50	1.38	110	<10	1.28	20	2100	<20	1.8	<50	10	310	<50	0.79
ML00237		1.5	<50	1.54	210	<10	1.00	20	1720	<20	1.4	<50	10	290	<50	0.67
ML00238		1.9	<50	1.29	170	<10	1.02	30	1380	<20	0.8	<50	10	290	<50	0.59
ML00239		<0.1	<50	12.35	180	<10	0.05	20	230	<20	<0.1	<50	<10	40	<50	<0.05
ML00240		1.4	<50	1.32	460	<10	0.81	20	950	<20	0.7	<50	10	250	<50	0.41
ML00241		1.5	<50	1.22	180	<10	0.71	20	930	<20	0.6	<50	10	170	<50	0.42
ML00242		2.1	<50	1.04	300	<10	0.71	<10	1420	<20	0.5	<50	10	230	<50	0.52
ML00243		2.2	<50	1.16	280	<10	0.63	30	830	<20	0.6	<50	10	190	<50	0.40
ML00244		1.7	200	1.36	2540	<10	0.82	30	950	40	1.3	<50	10	220	<50	0.24
ML00245		1.4	<50	0.84	200	<10	0.65	10	810	<20	0.5	<50	<10	200	<50	0.40
ML00246		1.7	<50	1.24	450	<10	0.79	80	980	50	0.5	<50	10	230	<50	0.42
ML00247		2.1	<50	1.31	120	<10	0.76	20	1240	<20	0.6	<50	10	230	<50	0.57
ML00248		1.5	<50	1.80	230	<10	0.92	40	1220	<20	1.0	<50	10	260	<50	0.50
ML00249		2.4	<50	1.56	120	<10	0.93	30	1160	<20	1.1	<50	10	300	<50	0.68
ML00250		1.7	<50	1.74	210	<10	1.20	50	1140	<20	1.9	<50	10	340	<50	0.67
ML00251		1.7	<50	1.48	460	<10	1.01	40	1180	<20	0.9	<50	10	290	<50	0.65
ML00252		2.3	<50	1.92	620	<10	0.81	30	1180	20	1.3	<50	10	280	<50	0.63

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 7

CERTIFICATE OF ANALYSIS VA08086896

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML00217		<50	<50	60	<50	70
ML00218		<50	<50	150	<50	50
ML00219		<50	<50	<10	<50	<20
ML00220		<50	<50	150	<50	30
ML00221		<50	<50	150	50	30
ML00222		<50	<50	80	<50	30
ML00223		<50	<50	100	<50	40
ML00224		<50	<50	160	<50	30
ML00225		<50	<50	70	<50	110
ML00226		<50	<50	160	<50	40
ML00227		<50	<50	160	<50	<20
ML00228		<50	<50	190	<50	30
ML00229		<50	<50	400	<50	<20
ML00230		<50	<50	170	<50	<20
ML00231		<50	<50	250	<50	<20
ML00232		<50	<50	150	180	40
ML00233		<50	<50	160	<50	100
ML00234		<50	<50	210	<50	20
ML00235		<50	<50	190	<50	40
ML00236		<50	<50	280	<50	<20
ML00237		<50	<50	240	<50	40
ML00238		<50	<50	150	<50	40
ML00239		<50	<50	<10	<50	<20
ML00240		<50	<50	100	<50	20
ML00241		<50	<50	100	<50	<20
ML00242		<50	<50	90	<50	20
ML00243		<50	<50	100	<50	40
ML00244		<50	<50	60	<50	150
ML00245		<50	<50	80	<50	20
ML00246		<50	<50	100	<50	50
ML00247		<50	<50	110	<50	<20
ML00248		<50	<50	100	<50	<20
ML00249		<50	<50	130	<50	<20
ML00250		<50	<50	150	<50	20
ML00251		<50	<50	110	<50	20
ML00252		<50	<50	120	<50	40

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 2-JUL-2008
Account: DYNAMI

CERTIFICATE VA08085526

Project: MIKE LAKE

P.O. No.:

This report is for 3 Rock samples submitted to our lab in Vancouver, BC, Canada on 27-JUN-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

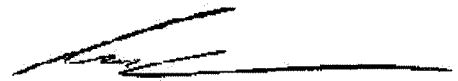
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
SPL-34	Pulp Splitting Charge

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
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VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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Project: MIKE LAKE

Finalized Date: 2-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08085526

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
C105462		2.18	0.02	1	6.78	790	190	<10	<20	13.10	<10	10	40	1560	5.10	<50
C105463		1.10	0.04	<1	3.19	930	590	<10	<20	3.60	<10	150	30	3170	26.8	<50
C105464		2.26	0.09	<1	4.10	140	1510	<10	<20	1.09	<10	60	30	4560	22.5	<50

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Project: MIKE LAKE

Finalized Date: 2-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08085526

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
C105462		0.3	<50	3.74	910	<10	0.94	20	2230	30	0.4	<50	20	360	<50	1.78
C105463		1.5	<50	0.72	170	<10	0.35	20	570	20	13.2	<50	10	100	<50	0.15
C105464		4.4	<50	0.63	50	<10	0.23	10	600	<20	10.0	<50	10	130	<50	0.20

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VANCOUVER BC V6B 1L8

Project: MIKE LAKE

Finalized Date: 2-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08085526

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
C105462		<50	<50	320	<50	100
C105463		<50	<50	70	240	<20
C105464		<50	<50	40	<50	<20

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Finalized Date: 5-JUL-2008
Account: DYNAMI

CERTIFICATE VA08085523

Project: Mike Lake: Batch 2

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-JUN-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

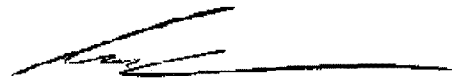
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-34	Pulp Splitting Charge
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Project: Mike Lake: Batch 2

Finalized Date: 5-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08085523

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML00037		6.04	0.02	1	4.65	2110	490	<10	40	13.15	<10	10	30	330	8.83	<50
ML00038		5.82	0.06	4	4.10	6320	750	<10	60	13.35	<10	30	30	2410	9.82	<50
ML00039		5.66	0.14	2	4.58	5760	350	<10	150	14.25	<10	20	20	940	9.42	<50
ML00040		0.88	<0.01	1	0.31	<50	<50	<10	<20	20.6	<10	<10	10	10	0.40	<50
ML00041		8.08	0.06	2	4.45	4210	1390	<10	50	13.75	<10	20	30	630	9.12	<50
ML00042		4.98	<0.01	<1	4.62	<50	2260	<10	<20	3.25	<10	<10	30	50	2.50	<50
ML00043		7.88	<0.01	<1	3.46	<50	1760	<10	<20	2.61	<10	10	40	30	2.65	<50
ML00044		7.58	<0.01	<1	4.03	<50	1670	<10	<20	2.74	<10	<10	30	30	2.49	<50
ML00045		0.12	0.79	7	5.14	8090	1160	<10	210	13.40	<10	70	40	3320	9.50	<50
ML00046		7.76	<0.01	<1	5.33	50	1710	<10	<20	3.20	<10	<10	30	20	2.51	<50
ML00047		7.46	<0.01	<1	5.32	<50	1540	<10	<20	3.08	<10	<10	30	<10	2.53	<50
ML00048		7.42	<0.01	<1	5.48	<50	1560	<10	<20	2.99	<10	<10	30	<10	2.69	<50
ML00049		4.94	0.01	<1	6.31	<50	1650	10	<20	3.82	<10	<10	30	10	2.79	<50
ML00050		3.04	<0.01	<1	5.32	540	1790	<10	<20	3.09	<10	10	20	20	2.68	<50
ML00051		2.48	0.46	9	5.03	18050	410	<10	70	12.35	<10	210	30	3740	8.85	<50
ML00052		6.14	0.04	6	4.08	36800	70	<10	20	12.15	<10	400	30	4970	12.20	<50
ML00053		6.04	0.03	3	4.76	28800	70	<10	30	13.15	<10	290	30	1820	10.85	<50
ML00054		5.48	0.14	<1	5.94	4560	820	<10	40	12.10	<10	30	30	210	8.11	<50
ML00055		2.42	0.01	1	5.99	4350	830	<10	<20	12.05	<10	30	40	280	7.96	<50
ML00056		5.30	1.50	7	5.73	6890	<50	<10	340	12.25	<10	30	30	3500	9.49	<50
ML00057		5.54	<0.01	1	6.45	1740	160	<10	<20	12.65	<10	10	30	140	7.65	<50
ML00058		6.06	0.01	<1	5.77	650	140	<10	20	12.75	<10	<10	40	160	7.66	<50
ML00059		2.96	<0.01	<1	5.96	310	50	<10	<20	12.55	<10	<10	40	270	8.02	<50
ML00060		5.42	<0.01	<1	6.19	80	1930	<10	<20	11.30	<10	<10	50	280	3.83	<50
ML00061		5.52	<0.01	<1	5.97	<50	1140	<10	<20	11.85	<10	10	40	60	3.43	<50
ML00062		3.60	0.01	<1	5.71	1680	420	<10	<20	12.35	<10	10	40	60	8.26	<50
ML00063		2.88	0.02	1	6.01	5770	550	<10	<20	11.30	<10	10	40	50	7.76	<50
ML00064		3.46	0.28	3	5.86	4340	60	<10	140	12.45	<10	10	40	1580	8.00	<50
ML00065		0.12	1.66	12	4.76	13100	880	<10	300	13.90	<10	130	40	6570	9.99	<50
ML00066		3.46	0.04	2	5.46	2380	300	<10	40	13.20	<10	20	40	1550	9.06	<50
ML00067		3.58	0.37	11	5.16	3010	120	<10	200	12.55	<10	30	30	6540	9.42	<50
ML00068		3.78	0.39	8	5.22	2470	<50	<10	200	12.70	<10	20	40	3950	9.42	<50
ML00069		3.54	0.05	<1	5.99	790	250	<10	<20	12.05	<10	10	40	270	7.70	<50
ML00070		1.12	0.01	1	0.16	<50	<50	<10	<20	21.2	<10	<10	<10	30	0.53	<50
ML00071		3.34	0.03	2	6.44	750	930	<10	<20	11.40	<10	10	40	290	6.76	<50
ML00072		3.50	0.02	<1	6.03	810	1180	<10	<20	10.15	<10	10	40	100	6.12	<50

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 2

Finalized Date: 5-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08085523

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00037		0.9	90	1.25	2230	<10	1.34	<10	950	30	0.2	<50	10	290	<50	0.24
ML00038		1.3	100	1.20	2130	<10	1.17	10	920	30	0.8	50	10	230	<50	0.22
ML00039		0.8	60	1.21	2160	<10	1.57	<10	950	20	0.5	<50	10	300	<50	0.20
ML00040		0.2	<50	11.85	190	<10	0.07	<10	160	<20	<0.1	<50	<10	40	<50	<0.05
ML00041		2.1	80	1.16	2120	<10	1.18	30	860	50	0.6	<50	10	270	<50	0.22
ML00042		5.1	<50	0.64	450	<10	1.67	10	1070	50	<0.1	<50	10	470	<50	0.32
ML00043		4.3	<50	0.56	470	<10	2.03	10	980	40	<0.1	<50	<10	550	<50	0.29
ML00044		4.3	<50	0.56	380	<10	1.87	<10	910	40	<0.1	<50	<10	570	<50	0.29
ML00045		1.6	220	1.33	2430	10	0.84	40	920	40	1.3	<50	10	230	<50	0.23
ML00046		4.3	<50	0.69	410	<10	1.92	<10	990	20	<0.1	<50	10	620	<50	0.30
ML00047		3.4	<50	0.69	380	<10	1.98	<10	1000	30	<0.1	<50	10	640	<50	0.30
ML00048		3.9	<50	0.69	370	<10	2.06	<10	1000	20	<0.1	<50	10	660	<50	0.30
ML00049		4.0	<50	0.70	1070	<10	1.86	<10	990	20	0.1	<50	10	520	<50	0.31
ML00050		4.8	<50	0.68	410	<10	2.04	<10	1040	<20	0.1	<50	10	450	<50	0.32
ML00051		1.0	50	1.12	1690	<10	1.74	60	960	<20	1.4	<50	10	340	<50	0.20
ML00052		0.3	90	1.10	2290	<10	1.44	120	840	<20	2.3	50	10	270	<50	0.19
ML00053		0.4	70	1.09	2250	<10	1.80	40	750	<20	1.7	<50	10	310	<50	0.20
ML00054		1.6	<50	1.31	1920	<10	1.69	<10	990	<20	0.4	<50	10	340	<50	0.25
ML00055		1.6	<50	1.30	1970	<10	1.67	<10	930	<20	0.4	<50	10	320	<50	0.25
ML00056		0.3	<50	1.12	2350	<10	2.05	10	800	<20	1.4	<50	10	450	<50	0.20
ML00057		0.6	<50	1.26	2370	<10	2.18	<10	1020	<20	0.3	<50	10	310	<50	0.28
ML00058		0.5	<50	1.30	2240	<10	1.92	<10	1040	<20	0.1	<50	10	270	<50	0.26
ML00059		0.4	<50	1.32	3250	<10	1.71	<10	1060	<20	0.4	<50	10	220	<50	0.28
ML00060		4.0	<50	1.49	790	<10	1.35	<10	1080	<20	0.2	<50	10	300	<50	0.29
ML00061		2.4	<50	1.46	710	<10	1.81	<10	1120	<20	0.2	<50	10	310	<50	0.28
ML00062		0.4	<50	1.44	2420	<10	2.24	<10	1100	<20	0.2	<50	10	240	<50	0.27
ML00063		1.1	<50	1.44	2110	<10	2.02	<10	1020	<20	0.4	50	10	240	<50	0.28
ML00064		0.4	<50	1.18	2030	<10	2.17	150	1020	60	0.5	<50	10	230	<50	0.26
ML00065		1.5	190	1.21	2300	<10	0.93	70	870	30	1.8	<50	10	210	<50	0.21
ML00066		0.7	200	1.39	2380	<10	1.73	<10	940	<20	0.5	<50	10	250	<50	0.27
ML00067		0.5	<50	1.13	2300	<10	1.91	40	1020	<20	1.2	<50	10	240	<50	0.22
ML00068		0.4	110	1.28	2400	<10	1.93	20	880	20	0.8	<50	10	250	<50	0.24
ML00069		0.7	<50	1.33	2270	<10	2.22	<10	1060	<20	0.1	<50	10	230	<50	0.27
ML00070		<0.1	<50	11.80	240	<10	0.05	<10	180	<20	<0.1	<50	<10	40	<50	<0.05
ML00071		1.8	<50	1.62	1800	<10	1.95	<10	1000	<20	0.2	<50	10	250	<50	0.29
ML00072		2.3	<50	1.59	1610	<10	1.84	<10	980	20	0.1	<50	10	240	<50	0.29

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To: **DYNAMITE RESOURCES LTD.**
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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 2

Finalized Date: 5-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08085523

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML00037		<50	<50	50	<50	90
ML00038		<50	<50	40	<50	160
ML00039		<50	<50	40	<50	110
ML00040		<50	<50	10	<50	<20
ML00041		<50	<50	40	<50	110
ML00042		<50	<50	80	<50	30
ML00043		<50	<50	70	<50	40
ML00044		<50	<50	70	<50	40
ML00045		<50	<50	50	<50	160
ML00046		<50	<50	70	<50	30
ML00047		<50	<50	70	<50	30
ML00048		<50	<50	70	<50	30
ML00049		<50	<50	70	<50	30
ML00050		<50	<50	70	<50	<20
ML00051		<50	<50	40	<50	150
ML00052		<50	<50	40	<50	210
ML00053		<50	<50	30	<50	140
ML00054		<50	<50	50	<50	80
ML00055		<50	<50	50	<50	80
ML00056		<50	<50	30	60	170
ML00057		<50	<50	40	<50	80
ML00058		<50	<50	40	120	60
ML00059		<50	<50	50	50	100
ML00060		<50	<50	50	<50	50
ML00061		<50	<50	50	<50	50
ML00062		<50	<50	50	<50	100
ML00063		<50	<50	60	<50	80
ML00064		<50	<50	40	<50	170
ML00065		<50	<50	40	<50	230
ML00066		<50	<50	50	<50	120
ML00067		<50	<50	40	<50	220
ML00068		<50	<50	50	<50	190
ML00069		<50	<50	50	<50	100
ML00070		<50	<50	<10	<50	<20
ML00071		<50	<50	50	<50	110
ML00072		<50	<50	50	<50	110

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 4-JUL-2008
Account: DYNAMI

CERTIFICATE VA08085522

Project: Mike Lake: Batch 3

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-JUN-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER ROBIN TOLBERT	DOUG EATON BILL WENGZYNOWSKI

SAMPLE PREPARATION

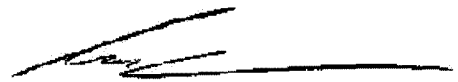
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-34	Pulp Splitting Charge
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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To: **DYNAMITE RESOURCES LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 3

Finalized Date: 4-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08085522

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML00073		3.54	0.01	<1	6.22	580	540	<10	<20	11.95	<10	<10	40	20	7.53	<50
ML00074		3.44	<0.01	<1	6.17	310	520	<10	<20	12.00	<10	10	40	70	7.37	<50
ML00075		3.16	<0.01	<1	5.87	900	270	<10	<20	12.25	<10	10	40	170	7.81	<50
ML00076		3.46	<0.01	<1	6.09	1060	920	<10	<20	11.70	<10	10	40	80	7.29	<50
ML00077		3.34	<0.01	<1	5.92	530	1220	<10	<20	11.15	<10	10	40	10	6.84	<50
ML00078		3.62	<0.01	<1	6.03	180	650	<10	<20	12.40	<10	<10	40	30	7.96	<50
ML00079		3.26	<0.01	<1	5.51	100	450	<10	<20	11.25	<10	<10	40	<10	6.82	<50
ML00080		1.06	<0.01	<1	0.13	<50	<50	<10	<20	22.0	<10	<10	10	<10	0.45	<50
ML00081		3.70	0.26	<1	6.01	1030	<50	<10	40	14.05	<10	10	40	700	9.42	<50
ML00082		3.72	0.56	1	5.52	950	130	<10	40	13.90	<10	10	40	470	9.59	<50
ML00083		3.64	0.26	<1	5.35	630	130	<10	20	13.40	<10	10	30	150	9.16	<50
ML00084		3.66	0.25	<1	5.20	900	80	<10	30	13.50	<10	<10	30	130	9.74	<50
ML00085		0.12	0.34	<1	5.62	9820	1980	<10	320	11.70	<10	40	60	780	6.84	<50
ML00086		3.72	0.30	<1	5.35	1820	130	<10	50	13.75	<10	10	30	740	10.05	<50
ML00087		3.38	0.08	<1	5.64	550	70	<10	20	12.90	<10	<10	30	40	8.68	<50
ML00088		3.64	0.17	4	5.10	1800	260	<10	30	12.85	<10	10	30	370	9.42	<50
ML00089		3.72	0.30	<1	5.68	1960	160	<10	100	13.35	<10	10	30	510	9.72	<50
ML00090		3.56	0.08	2	4.63	680	130	<10	<20	12.40	<10	<10	30	160	9.66	<50
ML00091		1.82	0.41	<1	5.11	1870	120	<10	80	12.95	<10	10	40	800	9.87	<50
ML00092		3.56	0.33	<1	5.22	2480	<50	<10	70	13.15	<10	10	30	420	10.15	<50
ML00093		3.56	0.13	1	5.38	1530	90	<10	20	13.20	<10	<10	30	80	9.67	<50
ML00094		3.86	0.30	<1	5.47	1600	90	<10	120	13.30	<10	<10	30	280	9.75	<50
ML00095		2.36	0.01	<1	5.83	240	150	<10	<20	12.85	<10	10	40	10	9.17	<50
ML00096		2.90	<0.01	<1	5.99	150	1060	<10	<20	10.40	<10	10	50	590	9.99	<50
ML00097		3.68	0.07	<1	6.28	2090	670	<10	<20	11.85	<10	10	50	350	9.15	<50
ML00098		3.58	0.65	<1	5.14	4560	120	<10	150	13.65	<10	20	30	80	10.35	<50
ML00099		3.84	0.02	<1	5.66	220	<50	<10	<20	14.55	<10	<10	40	<10	9.69	<50
ML00100		1.06	<0.01	<1	1.43	<50	<50	<10	<20	19.90	<10	<10	10	<10	2.59	<50
ML00101		3.96	0.31	<1	5.75	1210	60	<10	40	14.35	<10	10	40	110	9.45	<50
ML00102		3.96	0.31	<1	6.22	1440	350	<10	60	12.90	<10	10	50	280	8.64	<50
ML00103		3.82	0.30	<1	5.38	2670	<50	<10	110	14.45	<10	30	40	1240	10.10	<50
ML00104		3.86	0.01	<1	5.97	900	<50	<10	<20	14.15	<10	10	40	50	8.74	<50
ML00105		0.12	1.24	20	4.20	9620	590	<10	240	14.30	<10	70	50	12100	11.50	<50
ML00106		3.80	0.01	<1	6.13	560	350	<10	<20	12.65	<10	<10	40	160	8.04	<50
ML00107		3.60	<0.01	<1	5.12	420	1280	<10	<20	10.05	<10	<10	40	10	5.45	<50
ML00108		3.62	<0.01	<1	4.95	500	1850	<10	<20	9.62	<10	10	50	70	4.62	<50

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To: **DYNAMITE RESOURCES LTD.**
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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 3

Finalized Date: 4-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08085522

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00073		1.2	<50	1.56	2000	<10	2.13	10	1110	30	0.1	<50	10	220	<50	0.29
ML00074		1.1	<50	1.58	1980	<10	2.13	10	1000	20	0.1	<50	10	230	<50	0.29
ML00075		0.8	<50	1.50	2040	<10	2.16	20	1170	20	0.1	<50	10	210	<50	0.28
ML00076		1.6	<50	1.52	1960	<10	1.86	20	1240	30	0.1	<50	10	220	<50	0.28
ML00077		1.6	<50	1.47	2140	<10	1.76	10	1150	40	0.1	<50	10	220	50	0.29
ML00078		1.3	<50	1.48	2290	<10	1.80	10	990	20	0.1	<50	10	240	<50	0.29
ML00079		0.9	<50	1.48	2010	<10	1.53	10	820	20	<0.1	<50	10	240	<50	0.26
ML00080		<0.1	<50	11.35	200	<10	<0.05	<10	160	<20	<0.1	<50	<10	40	<50	<0.05
ML00081		0.2	60	1.75	2750	<10	1.29	40	1030	30	0.3	60	10	280	<50	0.28
ML00082		0.4	70	1.38	2990	<10	1.69	20	990	20	0.2	<50	10	280	<50	0.26
ML00083		0.5	50	1.31	2860	<10	1.87	20	890	30	0.1	<50	10	250	<50	0.27
ML00084		0.4	70	1.27	3010	<10	1.80	30	1060	<20	0.1	<50	10	240	<50	0.26
ML00085		2.5	70	1.57	1200	10	1.05	30	860	50	0.7	50	10	260	<50	0.32
ML00086		0.4	90	1.34	3030	<10	1.64	20	1060	20	0.4	<50	10	270	<50	0.26
ML00087		0.3	50	1.25	2700	<10	1.76	10	880	40	0.1	<50	10	280	<50	0.26
ML00088		0.6	<50	1.23	2890	<10	1.56	20	860	20	0.3	<50	10	220	<50	0.23
ML00089		0.4	80	1.28	3000	<10	1.48	20	940	20	0.3	<50	10	280	<50	0.27
ML00090		0.5	60	1.19	3090	<10	1.83	20	1040	20	0.1	<50	10	220	<50	0.24
ML00091		0.4	60	1.18	3110	<10	1.78	20	1030	20	0.2	<50	10	230	<50	0.24
ML00092		0.3	50	1.22	3050	<10	1.76	30	910	30	0.3	<50	10	260	<50	0.25
ML00093		0.4	<50	1.19	3140	<10	1.91	10	980	30	0.1	<50	10	240	<50	0.24
ML00094		0.4	70	1.25	2990	<10	1.90	10	970	20	0.2	<50	10	230	50	0.27
ML00095		0.4	70	1.31	2900	<10	1.37	20	850	<20	0.1	<50	10	280	60	0.29
ML00096		1.6	<50	2.36	1740	<10	0.88	20	920	30	1.5	<50	10	320	50	0.30
ML00097		1.1	<50	1.87	2050	<10	1.30	20	830	60	1.0	<50	10	330	70	0.31
ML00098		0.4	70	1.37	2920	<10	1.47	40	1000	30	0.5	50	10	240	<50	0.25
ML00099		0.2	50	1.74	3040	<10	1.27	10	1000	20	0.1	<50	10	260	<50	0.28
ML00100		0.1	<50	9.68	800	<10	0.16	10	440	<20	<0.1	<50	<10	90	<50	0.07
ML00101		0.2	60	1.78	2770	<10	1.29	20	1110	<20	0.1	<50	10	300	<50	0.28
ML00102		0.8	50	2.26	1900	<10	1.22	20	1230	40	0.3	<50	10	350	<50	0.29
ML00103		0.2	50	1.94	2730	<10	1.03	20	1150	20	0.6	<50	10	250	<50	0.25
ML00104		0.2	50	1.83	2400	<10	1.33	20	1100	<20	0.2	<50	10	290	<50	0.28
ML00105		1.0	130	1.27	1820	10	1.05	80	750	20	2.4	<50	10	210	<50	0.20
ML00106		0.8	<50	1.55	2130	<10	1.68	10	1010	<20	0.3	<50	10	270	<50	0.29
ML00107		2.1	<50	1.34	1500	<10	1.79	10	1000	40	0.1	<50	10	250	<50	0.31
ML00108		2.8	<50	1.43	1080	<10	1.37	20	1110	20	0.1	<50	10	290	<50	0.31

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 3

Finalized Date: 4-JUL-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08085522

Sample Description	Method Analyte Units LOR	ME-ICP61a Tl ppm 50	ME-ICP61a U ppm 50	ME-ICP61a V ppm 10	ME-ICP61a W ppm 50	ME-ICP61a Zn ppm 20
ML00073		<50	<50	50	<50	100
ML00074		<50	<50	50	<50	120
ML00075		<50	<50	50	<50	120
ML00076		<50	<50	50	<50	100
ML00077		<50	<50	50	<50	110
ML00078		<50	<50	60	<50	110
ML00079		<50	<50	40	<50	130
ML00080		<50	<50	<10	<50	<20
ML00081		<50	<50	50	<50	180
ML00082		<50	<50	50	<50	180
ML00083		<50	<50	40	<50	150
ML00084		<50	<50	40	<50	140
ML00085		<50	<50	70	<50	120
ML00086		<50	<50	50	<50	160
ML00087		<50	<50	50	<50	130
ML00088		<50	<50	40	<50	130
ML00089		<50	<50	50	<50	160
ML00090		<50	<50	40	<50	160
ML00091		<50	<50	40	<50	180
ML00092		<50	<50	40	<50	180
ML00093		<50	<50	40	<50	160
ML00094		<50	<50	40	<50	160
ML00095		<50	<50	50	<50	140
ML00096		<50	<50	60	<50	110
ML00097		<50	<50	60	<50	160
ML00098		<50	<50	50	<50	130
ML00099		<50	<50	40	<50	150
ML00100		<50	<50	10	<50	40
ML00101		<50	<50	50	<50	140
ML00102		<50	<50	50	<50	120
ML00103		<50	<50	50	<50	180
ML00104		<50	<50	50	<50	110
ML00105		<50	<50	40	290	340
ML00106		<50	<50	60	<50	110
ML00107		<50	<50	80	<50	110
ML00108		<50	<50	60	<50	90

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 27-JUN-2008
Account: DYNAMI

CERTIFICATE VA08085478

Project: Mike Lake: Batch 1

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-JUN-2008.

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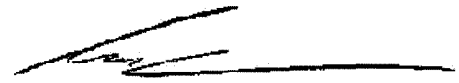
VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
SPL-34	Pulp Splitting Charge

To: **DYNAMITE RESOURCES LTD.**
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VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8
Project: Mike Lake: Batch 1

Finalized Date: 27-JUN-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08085478

Sample Description	Method Analyte Units LOR	
ML00001 ML00002 ML00003 ML00004 ML00005		
ML00006 ML00007 ML00008 ML00009 ML00010		
ML00011 ML00012 ML00013 ML00014 ML00015		
ML00016 ML00017 ML00018 ML00019 ML00020		
ML00021 ML00022 ML00023 ML00024 ML00025		
ML00026 ML00027 ML00028 ML00029 ML00030		
ML00031 ML00032 ML00033 ML00034 ML00035		
ML00036		

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VANCOUVER BC V6B 1L8

Finalized Date: 27-JUN-2008
Account: DYNAMI

CERTIFICATE VA08084220

Project: Mike Lake: Batch 1

P.O. No.:

This report is for 36 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 24-JUN-2008.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

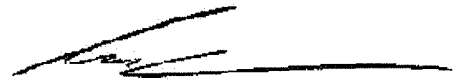
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **DYNAMITE RESOURCES LTD.**
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VANCOUVER BC V6B 1L8

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Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 1

Finalized Date: 27-JUN-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08084220

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-ICP61a Ag ppm 1	ME-ICP61a Al % 0.05	ME-ICP61a As ppm 50	ME-ICP61a Ba ppm 50	ME-ICP61a Be ppm 10	ME-ICP61a Bi ppm 20	ME-ICP61a Ca % 0.05	ME-ICP61a Cd ppm 10	ME-ICP61a Co ppm 10	ME-ICP61a Cr ppm 10	ME-ICP61a Cu ppm 10	ME-ICP61a Fe % 0.05	ME-ICP61a Ga ppm 50
ML00001		1.22	<0.01	1	0.12	<50	<50	<10	<20	20.9	<10	<10	<10	20	0.43	<50
ML00002		4.84	0.16	1	4.33	6470	1370	<10	20	12.85	<10	50	40	440	6.91	<50
ML00003		4.98	0.02	2	5.03	1090	450	<10	<20	12.75	<10	10	40	390	6.05	<50
ML00004		5.48	0.34	2	5.04	1460	1830	<10	70	9.00	<10	10	40	720	5.32	<50
ML00005		5.42	0.04	1	4.41	480	300	<10	<20	15.00	<10	<10	40	270	7.79	<50
ML00006		5.60	0.01	<1	4.81	650	420	<10	<20	13.50	<10	10	40	170	7.19	<50
ML00007		5.64	0.01	<1	6.32	1050	340	<10	<20	12.50	<10	20	30	240	5.31	<50
ML00008		2.84	0.01	1	6.48	1030	370	<10	<20	12.00	<10	10	20	290	5.34	<50
ML00009		5.62	<0.01	2	6.56	770	2500	<10	<20	7.31	<10	30	10	530	5.22	<50
ML00010		5.10	<0.01	5	6.63	60	3400	<10	<20	6.24	<10	10	<10	260	4.63	<50
ML00011		8.36	<0.01	1	6.61	710	2250	<10	<20	8.53	<10	20	10	800	7.10	<50
ML00012		6.18	0.18	2	4.74	2430	270	<10	30	14.60	<10	20	30	1570	7.43	<50
ML00013		5.70	0.85	3	4.15	2560	770	<10	210	13.55	<10	20	30	1670	9.20	<50
ML00014		6.10	1.66	8	4.63	5970	230	<10	280	12.85	<10	60	40	3730	8.94	<50
ML00015		0.12	2.19	10	4.95	9870	970	<10	290	12.40	<10	70	60	4100	8.96	<50
ML00016		1.96	1.21	14	2.01	49800	330	<10	210	14.15	<10	560	10	6430	13.15	<50
ML00017		6.96	0.35	17	3.96	9120	90	<10	130	13.55	<10	60	30	8090	10.65	<50
ML00018		5.54	0.86	13	4.83	5260	<50	<10	440	13.70	<10	40	30	6150	9.27	<50
ML00019		5.40	0.90	11	4.69	3960	<50	<10	540	13.40	<10	30	30	4930	9.60	<50
ML00020		5.56	0.06	5	5.00	5170	190	<10	<20	13.50	<10	40	30	2890	9.64	<50
ML00021		1.12	0.01	<1	0.16	80	<50	<10	<20	21.2	<10	<10	<10	130	0.52	<50
ML00022		5.58	0.07	2	4.29	21800	110	<10	30	13.85	<10	210	30	1010	10.25	<50
ML00023		5.96	0.17	4	4.92	12250	850	<10	30	12.30	<10	80	30	1730	8.93	<50
ML00024		5.50	0.12	3	4.79	6330	1480	<10	100	12.25	<10	40	40	580	9.84	<50
ML00025		5.36	0.01	2	5.00	5050	1220	<10	20	12.85	<10	20	40	950	9.34	<50
ML00026		8.76	0.05	<1	4.20	4350	630	<10	30	13.80	<10	20	40	960	10.70	<50
ML00027		5.40	0.09	3	4.55	400	90	<10	130	13.90	<10	<10	20	1810	9.39	<50
ML00028		5.86	0.03	2	4.04	750	200	<10	60	14.15	<10	<10	20	1080	10.20	<50
ML00029		3.02	0.01	3	4.18	1850	1330	<10	30	13.30	<10	10	30	1530	8.91	<50
ML00030		4.94	0.04	1	5.05	940	1620	<10	90	11.05	<10	<10	40	600	10.10	<50
ML00031		5.84	<0.01	1	4.63	820	350	<10	<20	13.55	<10	<10	40	450	7.76	<50
ML00032		5.20	<0.01	<1	3.35	880	50	<10	20	17.10	<10	<10	30	370	7.87	<50
ML00033		5.30	0.05	3	4.17	5930	<50	<10	70	15.25	<10	20	20	1460	8.05	<50
ML00034		5.78	0.02	2	4.43	90	120	<10	<20	13.65	<10	<10	20	70	9.03	<50
ML00035		0.12	0.34	2	5.49	9920	1940	<10	330	11.55	<10	50	60	810	6.65	<50
ML00036		6.00	0.03	2	4.22	2240	600	<10	20	13.80	<10	10	40	1020	8.97	<50

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 1

Finalized Date: 27-JUN-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08084220

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.1	50	0.05	10	10	0.05	10	50	20	0.1	50	10	10	50	0.05
ML00001		<0.1	<50	12.00	190	<10	0.07	10	200	<20	<0.1	<50	<10	40	<50	<0.05
ML00002		2.2	<50	1.25	1490	<10	1.03	40	880	<20	0.6	<50	10	230	<50	0.24
ML00003		1.0	<50	1.22	1080	<10	1.75	10	800	20	0.7	<50	10	250	<50	0.24
ML00004		2.2	<50	1.59	1330	<10	1.08	10	740	20	0.4	<50	10	240	<50	0.23
ML00005		0.4	<50	3.43	2000	<10	0.75	100	710	30	0.2	<50	10	280	<50	0.22
ML00006		0.7	<50	3.50	1520	<10	0.83	10	740	30	0.2	<50	10	300	<50	0.24
ML00007		0.7	<50	3.25	1020	<10	1.34	20	1600	20	0.4	<50	10	440	<50	0.96
ML00008		0.9	<50	3.25	1070	<10	1.31	70	1620	40	0.4	<50	10	460	<50	1.01
ML00009		2.3	<50	2.64	510	<10	1.88	10	3180	50	1.0	<50	10	580	<50	1.65
ML00010		3.0	<50	2.15	460	<10	2.15	<10	3810	40	0.9	<50	10	670	<50	1.59
ML00011		1.9	<50	3.30	690	<10	1.50	30	2570	60	1.4	<50	20	540	<50	1.92
ML00012		0.5	<50	3.50	1770	<10	0.80	20	1370	20	0.6	<50	10	310	<50	0.27
ML00013		1.2	100	2.03	2080	<10	1.10	10	1120	30	1.3	<50	10	260	<50	0.20
ML00014		0.6	120	1.63	1940	<10	1.90	60	1000	20	1.0	<50	10	370	<50	0.21
ML00015		1.5	100	1.30	1640	10	1.21	40	790	50	1.2	<50	10	260	<50	0.24
ML00016		0.6	100	1.57	2120	<10	0.60	330	960	30	3.3	150	<10	140	<50	0.11
ML00017		0.4	190	1.51	1870	<10	1.55	50	1060	20	2.1	50	10	230	<50	0.23
ML00018		0.3	90	1.30	1970	<10	1.94	40	1090	20	1.4	<50	10	270	<50	0.22
ML00019		0.3	70	1.26	2020	<10	1.73	30	1270	30	1.3	<50	10	250	<50	0.21
ML00020		0.6	130	1.29	2290	<10	1.91	20	1170	20	0.9	<50	10	260	<50	0.23
ML00021		<0.1	<50	11.85	210	<10	0.09	<10	200	<20	<0.1	<50	<10	40	<50	<0.05
ML00022		0.4	110	1.27	2080	<10	1.70	80	1180	30	1.4	60	10	210	<50	0.20
ML00023		1.6	160	1.25	1870	<10	1.47	30	1110	<20	1.2	50	10	290	<50	0.26
ML00024		1.6	290	1.49	2080	<10	0.85	20	910	100	0.9	<50	10	300	<50	0.24
ML00025		1.6	420	1.36	1970	<10	1.06	30	930	30	0.6	<50	10	270	<50	0.24
ML00026		1.0	480	1.44	2670	<10	0.95	10	1030	20	0.4	<50	10	220	<50	0.19
ML00027		0.4	130	1.15	2370	<10	1.79	10	1050	20	0.5	<50	<10	300	<50	0.18
ML00028		0.5	80	1.28	2530	<10	1.52	10	1310	20	0.4	<50	<10	260	<50	0.16
ML00029		1.8	120	1.19	2100	<10	0.92	10	850	30	0.9	<50	10	200	<50	0.21
ML00030		2.2	50	1.21	1420	<10	1.12	<10	800	<20	0.5	<50	10	200	<50	0.24
ML00031		0.7	50	1.24	2040	<10	1.50	<10	860	20	0.6	<50	10	270	<50	0.23
ML00032		0.3	80	1.24	1920	<10	1.15	10	890	30	0.3	<50	10	290	<50	0.20
ML00033		0.3	<50	1.07	1950	<10	1.75	<10	790	<20	0.6	<50	10	340	<50	0.19
ML00034		0.4	<50	1.25	2250	<10	1.84	<10	820	20	0.1	<50	10	340	<50	0.20
ML00035		2.4	50	1.51	1160	10	1.14	30	880	50	0.7	<50	10	280	<50	0.32
ML00036		1.1	140	1.25	2160	<10	1.25	10	970	20	0.5	<50	10	250	<50	0.25

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To: **DYNAMITE RESOURCES LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake: Batch 1

Finalized Date: 27-JUN-2008
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA08084220

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	50	50	10	50	20
ML00001		<50	<50	<10	<50	<20
ML00002		<50	<50	50	<50	70
ML00003		<50	<50	40	<50	70
ML00004		<50	<50	50	<50	80
ML00005		<50	<50	50	<50	120
ML00006		<50	<50	50	<50	90
ML00007		<50	<50	160	<50	90
ML00008		<50	<50	160	<50	110
ML00009		<50	<50	220	<50	80
ML00010		<50	<50	180	<50	70
ML00011		<50	<50	330	<50	150
ML00012		<50	<50	60	<50	130
ML00013		<50	<50	40	<50	120
ML00014		<50	<50	50	<50	180
ML00015		<50	<50	50	1540	200
ML00016		<50	<50	40	10350	230
ML00017		<50	<50	50	410	280
ML00018		<50	<50	40	840	240
ML00019		<50	<50	40	<50	220
ML00020		<50	<50	40	<50	190
ML00021		<50	<50	<10	<50	<20
ML00022		<50	<50	40	<50	110
ML00023		<50	<50	50	1780	110
ML00024		<50	<50	50	<50	110
ML00025		<50	<50	50	50	130
ML00026		<50	<50	60	<50	120
ML00027		<50	<50	40	160	160
ML00028		<50	<50	50	<50	130
ML00029		<50	<50	50	<50	120
ML00030		<50	<50	40	<50	80
ML00031		<50	<50	40	<50	70
ML00032		<50	<50	40	<50	70
ML00033		<50	<50	30	190	130
ML00034		<50	<50	40	390	80
ML00035		<50	<50	70	<50	120
ML00036		<50	<50	50	<50	110

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To: **ARCHER, CATHRO AND ASSOCIATES (1981) LIMITED**
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 2-JUL-2008
Account: F

CERTIFICATE VA08082590

Project: MIKE LAKE / GOZ

P.O. No.:

This report is for 20 Rock samples submitted to our lab in Vancouver, BC, Canada on 20-JUN-2008.

The following have access to data associated with this certificate:

AL ARCHER VANCOUVER OFFICE	DOUG EATON BILL WENGZYNOWSKI	JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	
ME-MS41	51 anal. aqua regia ICPMS	
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS

To: **ARCHER, CATHRO AND ASSOCIATES (1981) LIMITED**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 2-JUL-2008
Account: F

Project: MIKE LAKE / GOZ

CERTIFICATE OF ANALYSIS VA08082590

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 2	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
C386130		1.98	0.01													
C386131		1.32	0.01													
C386132		2.04	0.01													
C386133		2.06	0.01													
C386134		2.06	0.01													
C386135		1.60	0.04													
C386136		1.86	0.01													
C386137		1.62	<0.01													
C386138		1.64	0.01													
C386139		1.70	0.01													
C386140		1.72	0.01													
C386141		1.54	<0.01	0.02	0.04	<2	<0.2	<10	10	0.07	0.03	19.5	0.05	1.24	0.7	1
C386122		2.14	0.01	0.01	0.04	<2	<0.2	<10	10	0.05	0.01	19.8	0.06	1.41	0.7	1
C386123		2.08	0.01													
C386124		2.32	0.01													
C386125		2.08	<0.01													
C386126		2.14	<0.01													
C386127		2.28	<0.01													
C386128		2.04	0.01													
C386129		2.20	0.01													

***** See Appendix Page for comments regarding this certificate *****

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VANCOUVER BC V6B 1L8

Finalized Date: 2-JUL-2008
Account: F

Project: MIKE LAKE / GOZ

CERTIFICATE OF ANALYSIS VA08082590

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01
C386130																
C386131																
C386132																
C386133																
C386134																
C386135																
C386136																
C386137																
C386138																
C386139																
C386140																
C386141		0.14	3.6	0.39	0.12	<0.05	<0.02	0.01	<0.005	0.02	0.6	0.6	12.55	169	0.05	0.01
C386122		0.15	1.9	0.37	0.16	<0.05	<0.02	0.01	<0.005	0.02	0.6	0.7	12.45	170	0.18	0.01
C386123																
C386124																
C386125																
C386126																
C386127																
C386128																
C386129																

***** See Appendix Page for comments regarding this certificate *****

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To: **ARCHER, CATHRO AND ASSOCIATES (1981) LIMITED**
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 2-JUL-2008
Account: F

Project: MIKE LAKE / GOZ

CERTIFICATE OF ANALYSIS VA08082590

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
C386130																
C386131																
C386132																
C386133																
C386134																
C386135																
C386136																
C386137																
C386138																
C386139																
C386140																
C386141		0.05	0.7	250	1.4	0.9	<0.001	0.01	<0.05	0.4	0.5	<0.2	50.1	<0.01	0.04	<0.2
C386122		0.05	1.5	210	1.4	1.1	<0.001	0.01	<0.05	0.3	0.4	<0.2	48.8	<0.01	0.03	<0.2
C386123																
C386124																
C386125																
C386126																
C386127																
C386128																
C386129																

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CERTIFICATE OF ANALYSIS VA08082590

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Ag	Al	As	Ba	Be	Bi	Ca
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	1	0.05	50	50	10	20	0.05
C386130										<1	0.16	<50	<50	<10	<20	21.1
C386131										<1	0.14	<50	<50	<10	<20	21.3
C386132										<1	0.16	<50	<50	<10	<20	21.6
C386133										<1	0.13	<50	<50	<10	<20	21.5
C386134										<1	0.12	<50	<50	<10	<20	21.7
C386135										<1	0.13	<50	<50	<10	<20	21.6
C386136										<1	0.12	<50	<50	<10	<20	21.2
C386137										<1	0.13	<50	<50	<10	<20	21.6
C386138										<1	0.12	<50	<50	<10	<20	21.6
C386139										<1	0.14	<50	<50	<10	<20	21.3
C386140										<1	0.14	<50	<50	<10	<20	22.0
C386141		<0.005	<0.02	0.34	1	<0.05	0.95	14	<0.5	<1	0.14	<50	<50	<10	<20	21.6
C386122		<0.005	<0.02	0.72	1	<0.05	0.97	14	<0.5	<1	0.14	<50	<50	<10	<20	21.8
C386123										<1	0.13	<50	<50	<10	<20	21.4
C386124										<1	0.14	<50	<50	<10	<20	21.6
C386125										<1	0.14	<50	<50	<10	<20	21.5
C386126										<1	0.12	<50	<50	<10	<20	21.7
C386127										<1	0.13	<50	<50	<10	<20	21.6
C386128										<1	0.13	<50	<50	<10	<20	21.6
C386129										<1	0.14	<50	<50	<10	<20	21.5

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Finalized Date: 2-JUL-2008
Account: F

Project: MIKE LAKE / GOZ

CERTIFICATE OF ANALYSIS VA08082590

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Cd	Co	Cr	Cu	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	10	10	10	0.05	50	0.1	50	0.05	10	10	0.05	10	50	20
C386130		<10	<10	<10	<10	0.46	<50	<0.1	<50	11.90	200	<10	0.17	<10	220	<20
C386131		<10	<10	<10	<10	0.42	<50	<0.1	<50	11.85	190	<10	0.16	<10	200	<20
C386132		<10	<10	<10	<10	0.41	<50	0.1	<50	11.65	180	<10	0.14	<10	280	<20
C386133		<10	<10	<10	<10	0.43	<50	<0.1	<50	12.00	190	<10	0.14	<10	190	<20
C386134		<10	<10	<10	<10	0.45	<50	<0.1	<50	12.30	190	<10	0.13	<10	250	<20
C386135		<10	<10	<10	<10	0.41	<50	<0.1	<50	11.95	190	<10	0.15	<10	180	<20
C386136		<10	<10	<10	<10	0.42	<50	<0.1	<50	12.00	200	<10	0.14	<10	210	<20
C386137		<10	<10	<10	<10	0.41	<50	<0.1	<50	11.70	180	<10	0.15	<10	360	<20
C386138		<10	<10	<10	<10	0.41	<50	<0.1	<50	11.95	180	<10	0.14	<10	210	<20
C386139		<10	<10	<10	<10	0.36	<50	<0.1	<50	10.90	170	<10	0.14	<10	300	<20
C386140		<10	<10	<10	<10	0.39	<50	<0.1	<50	11.90	180	<10	0.16	<10	240	<20
C386141		<10	<10	<10	<10	0.42	<50	<0.1	<50	12.05	170	<10	0.14	<10	260	<20
C386122		<10	<10	<10	<10	0.41	<50	<0.1	<50	12.00	180	<10	0.12	<10	230	<20
C386123		<10	<10	<10	<10	0.43	<50	<0.1	<50	12.20	200	<10	0.16	<10	190	<20
C386124		<10	<10	<10	<10	0.42	<50	<0.1	<50	12.20	180	<10	0.16	<10	210	20
C386125		<10	<10	<10	10	0.46	<50	<0.1	<50	12.00	180	<10	0.17	20	200	<20
C386126		<10	<10	<10	<10	0.44	<50	<0.1	<50	12.40	190	<10	0.14	<10	200	<20
C386127		<10	<10	<10	<10	0.44	<50	<0.1	<50	11.95	190	<10	0.13	<10	250	<20
C386128		<10	<10	<10	<10	0.42	<50	<0.1	<50	12.25	190	<10	0.17	<10	180	<20
C386129		<10	<10	<10	<10	0.42	<50	<0.1	<50	11.90	180	<10	0.13	<10	200	<20

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To: **ARCHER, CATHRO AND ASSOCIATES (1981) LIMITED**
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 2-JUL-2008
Account: F

Project: MIKE LAKE / GOZ

CERTIFICATE OF ANALYSIS VA08082590

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.1	50	10	10	50	0.05	50	50	10	50	20
C386130		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	<20
C386131		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	<20
C386132		<0.1	<50	<10	40	<50	<0.05	<50	<50	<10	<50	<20
C386133		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	<20
C386134		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	<20
C386135		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	<20
C386136		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	<20
C386137		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	<20
C386138		<0.1	<50	<10	60	<50	<0.05	<50	<50	<10	<50	<20
C386139		<0.1	<50	<10	80	<50	<0.05	<50	<50	<10	<50	<20
C386140		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	<20
C386141		<0.1	<50	<10	60	<50	<0.05	<50	<50	<10	<50	<20
C386122		<0.1	<50	<10	60	<50	<0.05	<50	<50	<10	<50	<20
C386123		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	<20
C386124		<0.1	<50	<10	40	<50	<0.05	<50	<50	<10	<50	<20
C386125		<0.1	<50	<10	60	<50	<0.05	<50	<50	<10	<50	<20
C386126		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	<20
C386127		<0.1	<50	<10	40	<50	<0.05	<50	<50	<10	<50	<20
C386128		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	<20
C386129		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	<20

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Finalized Date: 2-JUL-2008
Account: F

Project: MIKE LAKE / GOZ

CERTIFICATE OF ANALYSIS VA08082590

Method	CERTIFICATE COMMENTS
ME-MS41	Interference: Ca>10% on ICP-MS As,ICP-AES results shown.
ME-MS41	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 29-MAY-2008
Account: F

CERTIFICATE VA08070599

Project: Mike Lake / Plata
P.O. No.:
This report is for 22 Rock samples submitted to our lab in Vancouver, BC, Canada on 30-APR-2008.
The following have access to data associated with this certificate:

AL ARCHER VANCOUVER OFFICE	DOUG EATON BILL WENGZYNOWSKI	JOAN MARIACHER

SAMPLE PREPARATION

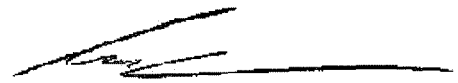
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-XRF06	Whole Rock Package - XRF	XRF
ME-MS41	51 anal. aqua regia ICPMS	

To: **ARCHER, CATHRO AND ASSOCIATES (1981) LIMITED**
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VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 29-MAY-2008
Account: F

Project: Mike Lake / Plata

CERTIFICATE OF ANALYSIS VA08070599

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au ppm 0.01	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 2	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
B678075		2.00	<0.01													
B678076		2.08	<0.01													
B678077		2.04	<0.01													
B678078		2.04	<0.01													
B678079		2.04	<0.01													
B678080		2.02	<0.01													
B678081		2.06	<0.01													
B678082		2.02	<0.01													
B678083		2.02	0.01													
B678084		2.00	0.01													
B678085		2.08	0.01													
B678086		1.98	<0.01													
B678087		1.98	<0.01													
B678088		2.00	<0.01													
B678089		2.10	<0.01													
B678090		2.00	<0.01													
B678091		1.98	<0.01													
B678092		2.08	<0.01													
B678093		2.06	<0.01													
B678094		2.10	0.01													
B678095		2.16	0.08	0.01	0.03	<2	<0.2	<10	10	<0.05	0.04	20.7	0.07	1.43	0.8	1
B678096		2.06	0.01	0.01	0.03	<2	<0.2	<10	10	<0.05	0.02	20.3	0.07	1.14	0.8	1

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CERTIFICATE OF ANALYSIS VA08070599

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01
B678075																
B678076																
B678077																
B678078																
B678079																
B678080																
B678081																
B678082																
B678083																
B678084																
B678085																
B678086																
B678087																
B678088																
B678089																
B678090																
B678091																
B678092																
B678093																
B678094																
B678095		0.11	2.5	0.42	0.12	<0.05	<0.02	0.01	0.006	0.01	0.7	0.9	12.90	183	0.07	0.02
B678096		0.10	4.3	0.42	0.11	0.05	<0.02	0.01	<0.005	0.01	0.5	0.7	12.80	190	0.08	0.02

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CERTIFICATE OF ANALYSIS VA08070599

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
B678075																
B678076																
B678077																
B678078																
B678079																
B678080																
B678081																
B678082																
B678083																
B678084																
B678085																
B678086																
B678087																
B678088																
B678089																
B678090																
B678091																
B678092																
B678093																
B678094																
B678095		0.05	1.3	200	1.4	0.8	0.001	0.02	0.07	0.5	1.4	<0.2	55.4	<0.01	0.13	<0.2
B678096		0.05	1.4	190	1.2	0.6	0.001	0.03	0.06	0.4	1.0	<0.2	48.1	<0.01	0.08	<0.2

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CERTIFICATE OF ANALYSIS VA08070599

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Ag	Al	As	Ba	Be	Bi	Ca
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	1	0.05	50	50	10	20	0.05
B678075										<1	0.08	<50	<50	<10	<20	21.4
B678076										<1	0.09	<50	<50	<10	<20	21.4
B678077										<1	0.09	<50	<50	<10	<20	21.6
B678078										<1	0.07	<50	<50	<10	<20	21.7
B678079										<1	0.09	<50	<50	<10	<20	21.3
B678080										<1	0.08	<50	<50	<10	<20	21.6
B678081										<1	0.08	<50	<50	<10	<20	21.5
B678082										<1	0.07	<50	<50	<10	<20	21.7
B678083										<1	0.11	<50	<50	<10	<20	21.3
B678084										<1	0.08	<50	<50	<10	<20	21.5
B678085										<1	0.07	<50	<50	<10	<20	21.3
B678086										<1	0.09	<50	<50	<10	<20	21.6
B678087										<1	0.10	<50	<50	<10	<20	21.2
B678088										<1	0.07	<50	<50	<10	<20	21.4
B678089										<1	0.07	<50	<50	<10	<20	21.4
B678090										<1	0.08	<50	<50	<10	<20	21.4
B678091										<1	0.07	<50	<50	<10	<20	21.0
B678092										<1	0.10	<50	<50	<10	<20	21.3
B678093										<1	0.07	<50	<50	<10	<20	21.2
B678094										<1	0.09	<50	<50	<10	<20	21.3
B678095		<0.005	<0.02	0.57	1	<0.05	1.19	14	<0.5	<1	0.10	<50	<50	<10	<20	21.4
B678096		<0.005	<0.02	0.67	<1	<0.05	0.92	16	<0.5	<1	0.08	<50	<50	<10	<20	21.4

***** See Appendix Page for comments regarding this certificate *****

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To: **ARCHER, CATHRO AND ASSOCIATES (1981) LIMITED**
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 29-MAY-2008
Account: F

Project: Mike Lake / Plata

CERTIFICATE OF ANALYSIS VA08070599

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a
	Analyte	Cd	Co	Cr	Cu	Fe	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	10	10	10	0.05	50	0.1	50	0.05	10	10	0.05	10	50	20
B678075		<10	<10	<10	<10	0.37	<50	<0.1	<50	11.95	190	<10	<0.05	<10	200	<20
B678076		<10	<10	<10	<10	0.45	<50	<0.1	<50	11.95	190	<10	0.06	<10	260	<20
B678077		<10	<10	<10	10	0.44	<50	<0.1	<50	12.25	190	<10	0.07	<10	200	<20
B678078		<10	<10	<10	<10	0.47	<50	<0.1	<50	12.00	210	<10	<0.05	<10	170	<20
B678079		<10	<10	<10	<10	0.44	<50	<0.1	<50	12.05	200	<10	<0.05	<10	150	<20
B678080		<10	<10	<10	10	0.45	<50	<0.1	<50	12.10	210	<10	<0.05	<10	140	<20
B678081		<10	<10	<10	<10	0.45	<50	<0.1	<50	12.05	210	<10	<0.05	<10	220	<20
B678082		<10	<10	<10	<10	0.44	<50	<0.1	<50	11.95	200	<10	<0.05	<10	180	<20
B678083		<10	<10	<10	<10	0.45	<50	<0.1	<50	12.05	210	<10	<0.05	<10	190	<20
B678084		<10	<10	<10	20	0.43	<50	<0.1	<50	11.80	180	<10	<0.05	<10	190	<20
B678085		<10	<10	<10	<10	0.46	<50	<0.1	<50	11.85	210	<10	<0.05	<10	170	<20
B678086		<10	<10	<10	10	0.49	<50	<0.1	<50	12.20	200	<10	<0.05	<10	190	<20
B678087		<10	<10	10	<10	0.50	<50	<0.1	<50	12.15	210	<10	0.06	<10	210	<20
B678088		<10	<10	<10	10	0.44	<50	<0.1	<50	11.80	190	<10	<0.05	<10	170	<20
B678089		<10	<10	<10	<10	0.44	<50	<0.1	<50	11.80	200	<10	0.06	<10	160	<20
B678090		<10	<10	<10	<10	0.45	<50	<0.1	<50	11.95	200	<10	0.06	<10	160	<20
B678091		<10	<10	<10	<10	0.46	<50	<0.1	<50	11.85	200	<10	<0.05	<10	110	<20
B678092		<10	<10	<10	10	0.40	<50	<0.1	<50	12.10	190	<10	0.05	<10	310	<20
B678093		<10	<10	<10	<10	0.44	<50	<0.1	<50	12.05	200	<10	<0.05	<10	170	<20
B678094		<10	<10	<10	<10	0.36	<50	<0.1	<50	11.50	170	<10	<0.05	<10	170	<20
B678095		<10	<10	<10	<10	0.42	<50	<0.1	<50	11.85	190	<10	<0.05	<10	200	<20
B678096		<10	<10	<10	<10	0.42	<50	<0.1	<50	11.70	200	<10	<0.05	<10	190	<20

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To: **ARCHER, CATHRO AND ASSOCIATES (1981) LIMITED**
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 29-MAY-2008
Account: F

Project: Mike Lake / Plata

CERTIFICATE OF ANALYSIS VA08070599

Sample Description	Method	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-ICP61a	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06
	Analyte	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	SiO2	Al2O3	Fe2O3	CaO
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%
	LOR	0.1	50	10	10	50	0.05	50	50	10	50	20	0.01	0.01	0.01	0.01
B678075		<0.1	<50	<10	70	<50	<0.05	<50	<50	<10	<50	<20				
B678076		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	20				
B678077		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	<20				
B678078		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	20				
B678079		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	20				
B678080		<0.1	<50	<10	50	<50	<0.05	<50	<50	10	<50	<20				
B678081		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	<20				
B678082		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	<20				
B678083		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	<20				
B678084		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	20				
B678085		<0.1	<50	<10	40	<50	<0.05	<50	<50	<10	<50	40				
B678086		0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	20				
B678087		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	20				
B678088		<0.1	<50	<10	40	<50	<0.05	<50	<50	<10	<50	<20				
B678089		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	<20				
B678090		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	20				
B678091		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	20				
B678092		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	<20				
B678093		<0.1	<50	<10	40	<50	<0.05	<50	<50	<10	<50	20				
B678094		<0.1	<50	<10	60	<50	<0.05	<50	<50	<10	<50	<20				
B678095		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	20	0.96	0.11	0.56	30.01
B678096		<0.1	<50	<10	50	<50	<0.05	<50	<50	<10	<50	20	0.94	0.10	0.57	29.91

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 29-MAY-2008
Account: F

Project: Mike Lake / Plata

CERTIFICATE OF ANALYSIS VA08070599

Sample Description	Method / Analyte / Units / LOR	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01	ME-XRF06 MnO % 0.01	ME-XRF06 P2O5 % 0.001	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01	ME-XRF06 Total % 0.01
B678075												
B678076												
B678077												
B678078												
B678079												
B678080												
B678081												
B678082												
B678083												
B678084												
B678085												
B678086												
B678087												
B678088												
B678089												
B678090												
B678091												
B678092												
B678093												
B678094												
B678095		20.91	<0.01	0.02	<0.01	<0.01	0.02	0.044	0.01	<0.01	46.00	98.64
B678096		20.85	<0.01	0.02	<0.01	<0.01	0.02	0.043	0.01	<0.01	46.10	98.56

***** See Appendix Page for comments regarding this certificate *****

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Account: F

Project: Mike Lake / Plata

CERTIFICATE OF ANALYSIS VA08070599

Method	CERTIFICATE COMMENTS
ME-MS41	Interference: Ca>10% on ICP-MS As,ICP-AES results shown.
ME-MS41	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

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To: **CDN RESOURCE LABORATORIES LTD.**
10945-B RIVER RD
DELTA BC V4C 2R8

Finalized Date: 5-JUN-2008
Account: AHM

CERTIFICATE VA08061860

Project: Mike Lake

P.O. No.:

This report is for 55 Pulp samples submitted to our lab in Vancouver, BC, Canada on 9-MAY-2008.

The following have access to data associated with this certificate:

DUNCAN SANDERSON	BARRY SMEE	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-XRF05	Trace Level XRF Analysis	XRF
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
ME-ICP61a	High Grade Four Acid ICP-AES	ICP-AES

To: **CDN RESOURCE LABORATORIES LTD.**
ATTN: DUNCAN SANDERSON
10945-B RIVER RD
DELTA BC V4C 2R8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: **CDN RESOURCE LABORATORIES LTD.**
10945-B RIVER RD
DELTA BC V4C 2R8

Finalized Date: 5-JUN-2008
Account: AHM

Project: Mike Lake

CERTIFICATE OF ANALYSIS VA08061860

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au g/t 0.01	ME-ICP61a Ag g/t 1	ME-ICP61a As % 0.005	ME-ICP61a Cu % 0.001	ME-XRF05 W ppm 10
ML-1-1		0.08	0.33	3	1.065	0.118	20
ML-1-2		0.08	0.35	3	1.065	0.104	20
ML-1-3		0.08	0.33	3	1.045	0.087	20
ML-1-4		0.08	0.35	2	1.070	0.087	20
ML-1-5		0.08	0.36	2	1.040	0.086	30
ML-1-6		0.08	0.34	3	1.060	0.087	20
ML-1-7		0.08	0.33	2	1.070	0.087	20
ML-1-8		0.08	0.33	3	1.045	0.087	20
ML-1-9		0.08	0.33	3	1.000	0.083	20
ML-1-10		0.08	0.34	2	1.040	0.085	20
ML-1-11		0.08	0.34	3	1.025	0.083	20
ML-2-1		0.08	0.80	7	0.876	0.351	30
ML-2-2		0.08	0.81	7	0.902	0.364	40
ML-2-3		0.08	0.79	7	0.894	0.360	30
ML-2-4		0.08	0.81	6	0.801	0.333	30
ML-2-5		0.08	0.79	7	0.877	0.350	30
ML-2-6		0.08	0.78	7	0.905	0.357	30
ML-2-7		0.08	0.82	8	0.915	0.371	30
ML-2-8		0.08	0.78	7	0.921	0.373	30
ML-2-9		0.08	0.81	7	0.891	0.360	40
ML-2-10		0.08	0.83	7	0.882	0.356	30
ML-2-11		0.08	0.76	7	0.877	0.351	30
ML-3-1		0.08	1.61	13	1.360	0.653	30
ML-3-2		0.08	1.66	15	1.315	0.630	30
ML-3-3		0.08	1.63	15	1.365	0.651	30
ML-3-4		0.08	1.69	13	1.350	0.656	30
ML-3-5		0.08	1.59	13	1.325	0.641	30
ML-3-6		0.08	1.64	13	1.365	0.647	30
ML-3-7		0.08	1.63	13	1.330	0.634	30
ML-3-8		0.08	1.63	14	1.320	0.633	30
ML-3-9		0.08	1.65	13	1.330	0.639	30
ML-3-10		0.08	1.63	12	1.310	0.627	30
ML-3-11		0.08	1.62	13	1.325	0.640	30
ML-4-1		0.08	1.20	23	0.972	1.250	280
ML-4-2		0.08	1.15	23	0.962	1.225	280
ML-4-3		0.08	1.20	24	0.956	1.230	280
ML-4-4		0.08	1.17	23	0.936	1.200	280
ML-4-5		0.08	1.14	24	0.979	1.220	280
ML-4-6		0.08	1.15	25	0.963	1.225	270
ML-4-7		0.08	1.17	23	0.958	1.230	280

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10945-B RIVER RD
DELTA BC V4C 2R8

Finalized Date: 5-JUN-2008
Account: AHM

Project: Mike Lake

CERTIFICATE OF ANALYSIS VA08061860

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA25 Au g/t 0.01	ME-ICP61a Ag g/t 1	ME-ICP61a As % 0.005	ME-ICP61a Cu % 0.001	ME-XRF05 W ppm 10
ML-4-8		0.08	1.10	23	0.962	1.235	280
ML-4-9		0.08	1.28	23	0.958	1.235	290
ML-4-10		0.08	1.17	23	0.973	1.225	290
ML-4-11		0.08	1.15	23	0.980	1.220	280
ML-5-1		0.08	2.43	9	1.005	0.415	1660
ML-5-2		0.08	2.39	9	0.974	0.400	1660
ML-5-3		0.08	2.48	10	1.015	0.415	1660
ML-5-4		0.08	2.35	9	0.955	0.403	1670
ML-5-5		0.08	2.50	9	0.975	0.410	1670
ML-5-6		0.08	2.40	9	0.996	0.411	1670
ML-5-7		0.08	2.19	9	0.973	0.406	1670
ML-5-8		0.08	2.45	10	0.981	0.411	1670
ML-5-9		0.08	2.45	9	0.988	0.406	1670
ML-5-10		0.08	2.38	8	0.965	0.402	1660
ML-5-11		0.08	2.44	10	0.966	0.403	1670

APPENDIX VII

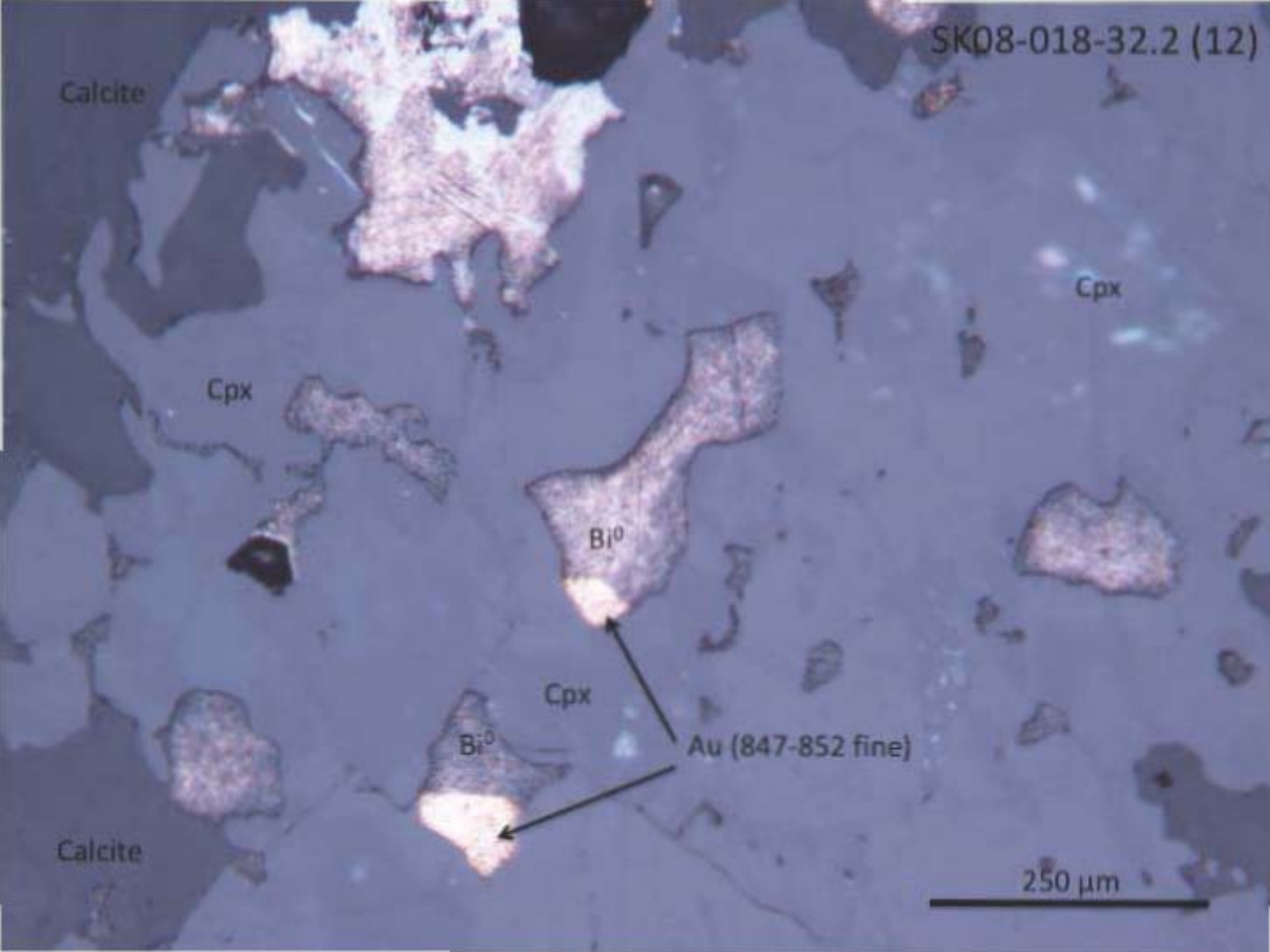
MICROPHOTOGRAPHS FROM S. MROZEK

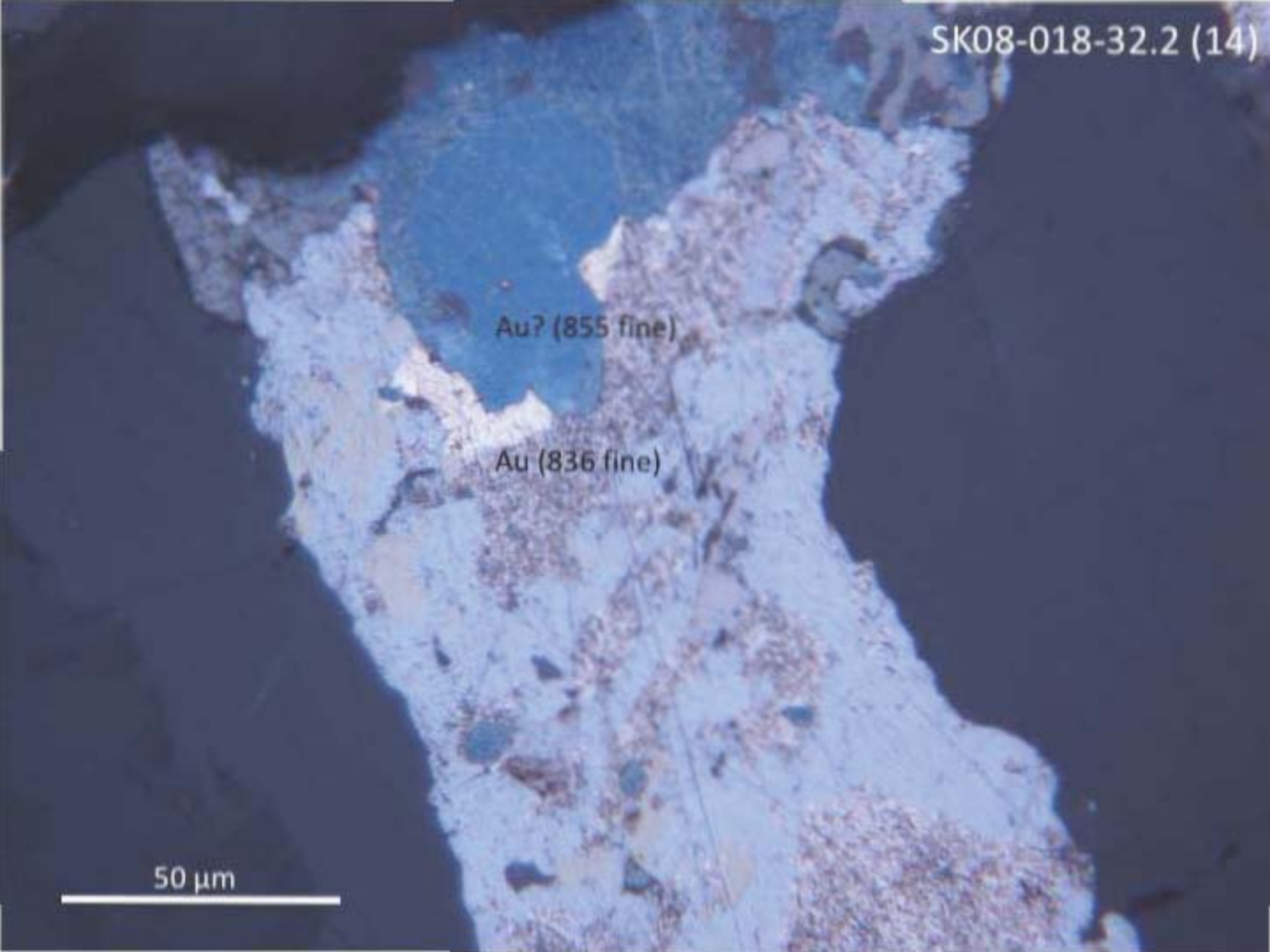
Stephanie Mrozek
GEOS 600 – Final Abstract

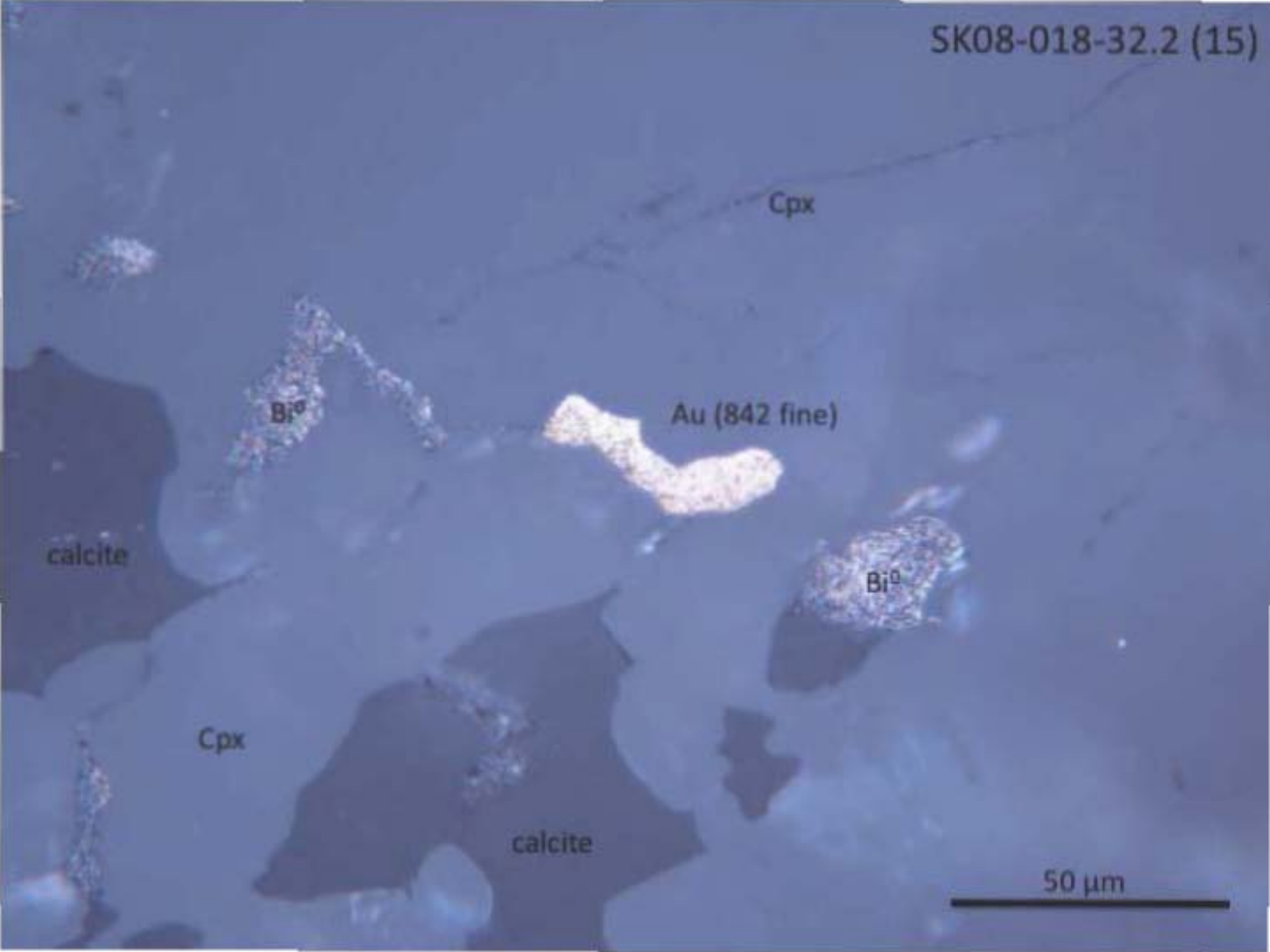
$^{40}Ar/^{39}Ar$ Dating of Scapolite from the Mike Lake Au-Cu Skarn Deposit, Tombstone Gold Belt, Yukon Territory, Canada

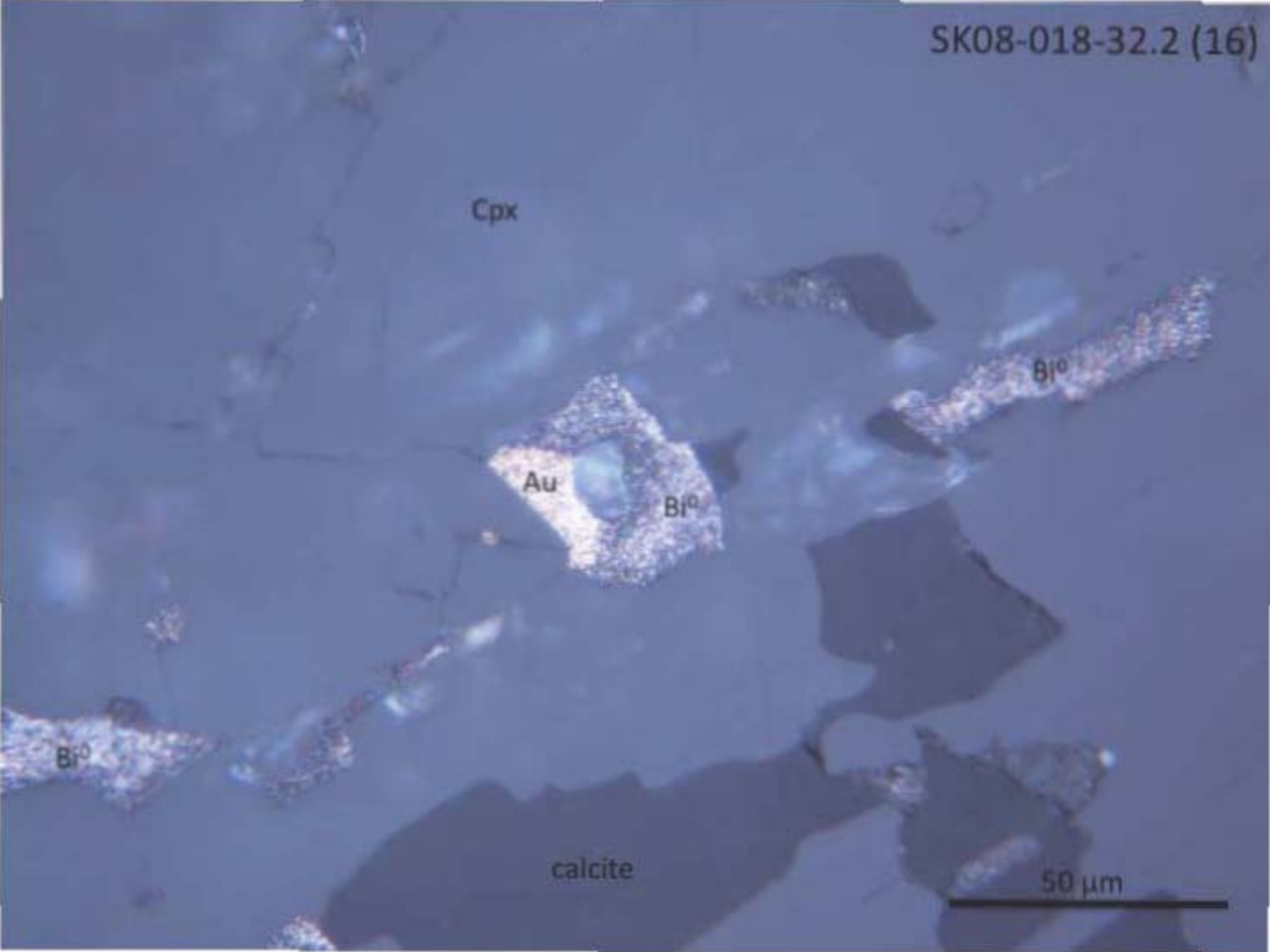
Skarns form by a process that inherently associates magmatism with ore deposition, though due to the lack of suitable minerals the age of skarn formation is typically bracketed by dating adjacent intrusive rocks. However, the Mike Lake Au-Cu skarn contains ubiquitous scapolite, and provides a unique opportunity to directly date skarn formation using the $^{40}Ar/^{39}Ar$ method. Scapolite is a tectosilicate with solid solution between Na- and Ca-rich end members, marialite ($Na_4Al_3Si_9O_{24}Cl$) and meionite ($Ca_4Al_6Si_6O_{24}CO_3$), and significant potassium substitution. Sixty quantitative microprobe analyses define the compositional range for Mike Lake scapolite as Ca/K = 8.4 $\pm$ 1, Cl/K = 2.4 + 0.3 and K_2O = 1.2 $\pm$ 0.1. Although the K content of Mike Lake scapolite is perfectly adequate for dating, there was some concern that scapolite would behave like other tectosilicates (e.g., feldspars) and display a low Ar-blocking temperature.

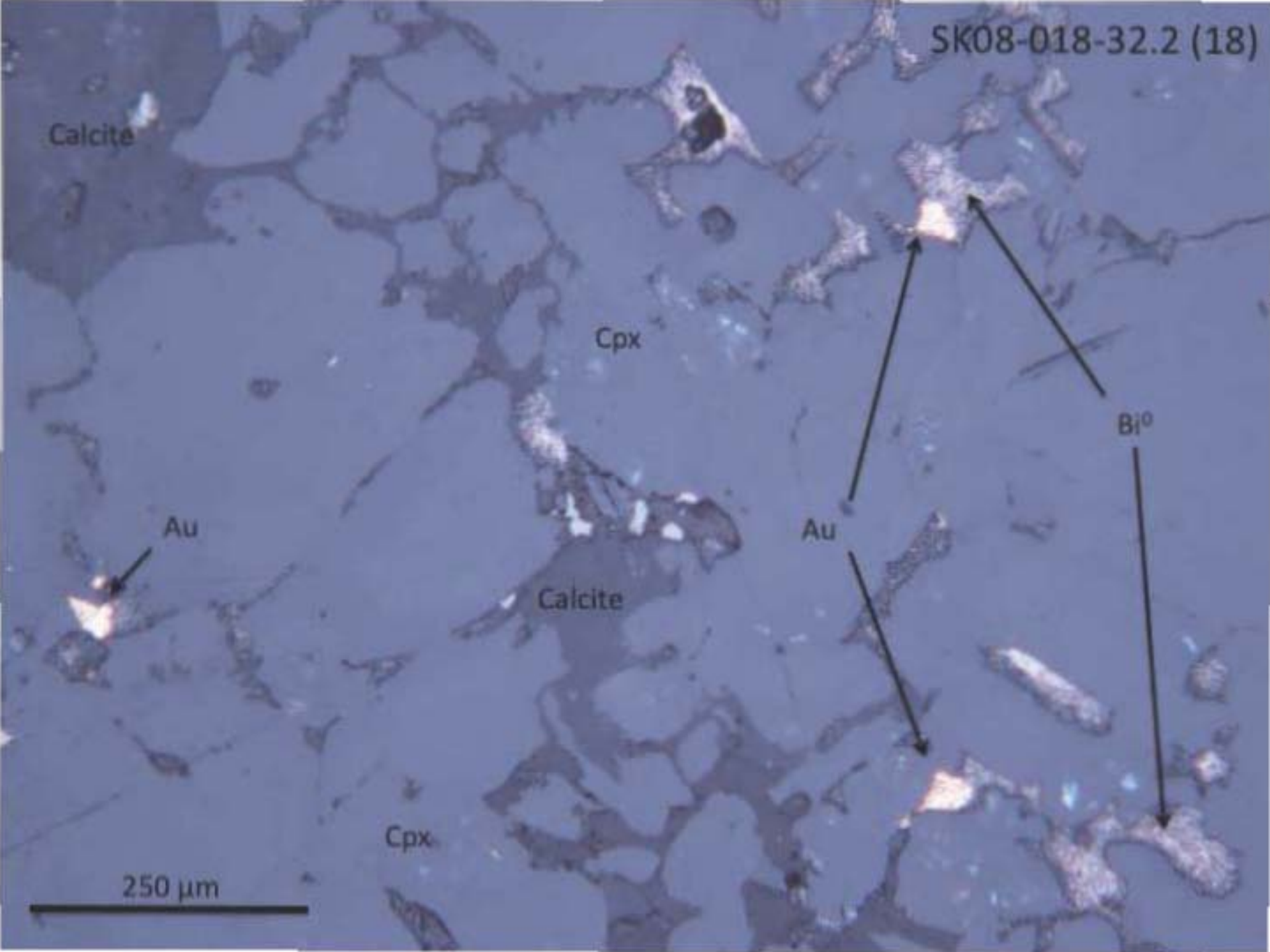
Six $^{40}Ar/^{39}Ar$ analyses show major Ar losses and (or) gains in the first 4-5 heating steps, correlative with very high Ca/K ratios. Isochrons display two distinct data populations, representative of two or more mineral phases. A comparison of Ca/K and Cl/K measured by mass spectrometry versus X-ray fluorescence indicates calcite is the major contaminant, but otherwise an excellent correlation exists between chemical composition and the mass spectrometry-derived ratios. Exclusion of calcite-rich fractions from the data set yields four spectra with flat plateaus and a weighted mean plateau age of 96.7 ± 1.0 Ma. This age is significantly older than that of the nearby Brewery Creek gold deposit (91.4 + 0.2 Ma) and indicates more than one period of gold deposition in the region.

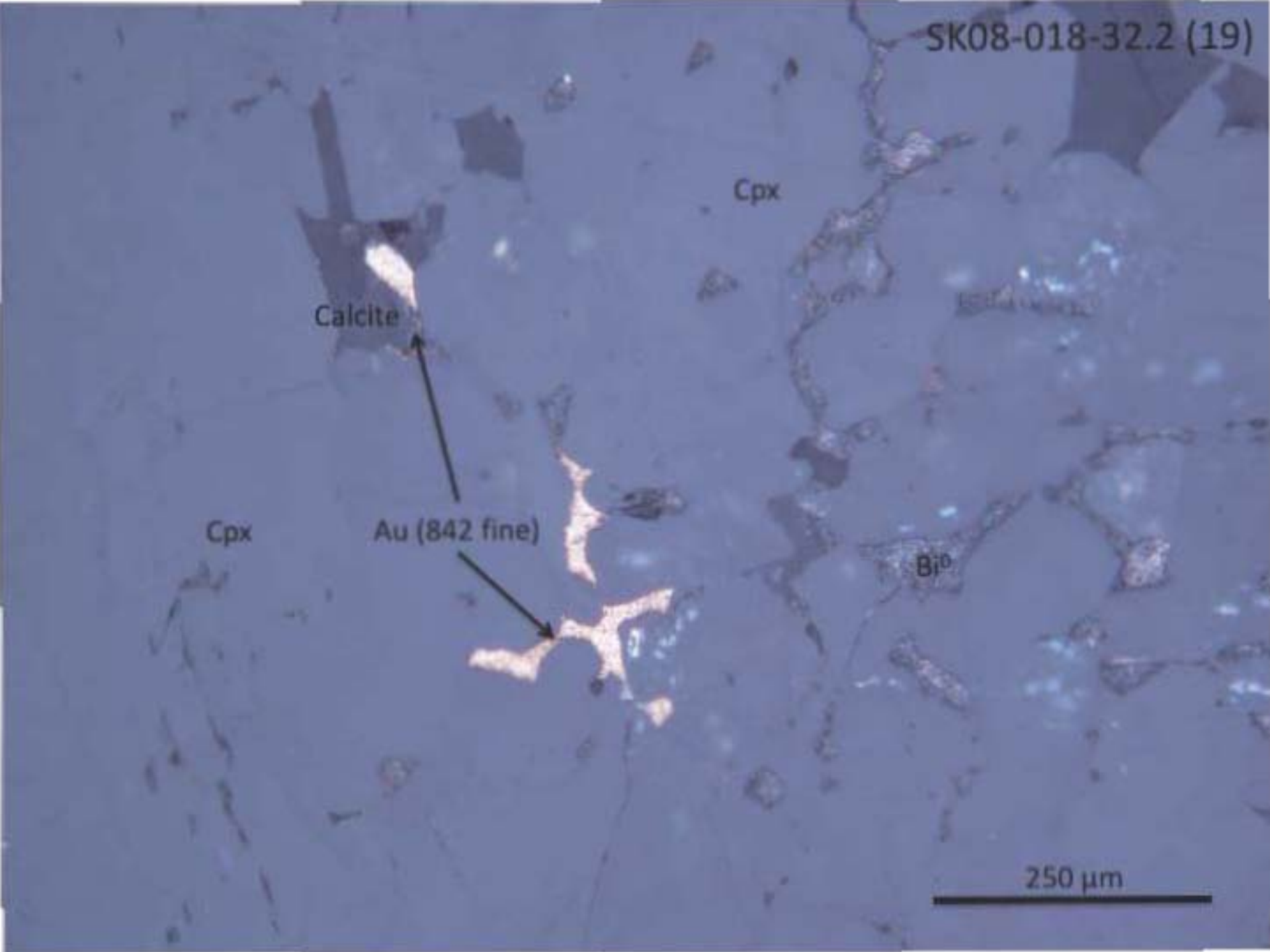

SK08-018-32.2 (12)
Calcite
Cpx
Cpx
Bi0
Cpx
Bi0
Au (847-852 fine)
Calcite
250 µm


SK08-018-32.2 (14)
Au? (855 fine)
Au (836 fine)
50 µm


SK08-018-32.2 (15)
Cpx
Bi⁰
Au (842 fine)
calcite
Bi⁰
Cpx
calcite
50 µm


SK08-018-32.2 (16)
Cpx
Bi°
Au
Bi°
Bi°
calcite
50 µm


SK08-018-32.2 (18)
Calcite
Cpx
Au
Au
Bi⁰
Calcite
Cpx
250 µm


SK08-018-32.2 (19)
Cpx
Calcite
Cpx
Au (842 fine)
Bi⁰
250 µm

APPENDIX VIII

QA/QC

Standard Criteria

ML-1

Certified Grades *Au - g/t*	
0.371	3 SD
0.358	2 SD
0.345	1 SD
0.332	**0.013**
0.319	1 SD
0.306	2 SD
0.293	3 SD

Certified Grades *Cu - %*	
0.095	3 SD
0.091	2 SD
0.086	1 SD
0.082	**0.004**
0.078	1 SD
0.074	2 SD
0.07	3 SD

Indicated Mean	
Ag g/t	W ppm
2.7	19

Failure in Accuracy				
Au	>0.371	<0.293		
Cu	>0.095	<0.070		
Failure in Bias				
Au	2X	>0.358	or	<0.306
Cu	2X	>0.091	or	<0.074

ML-2

Certified Grades *Au - g/t*	
0.847	3 SD
0.827	2 SD
0.807	1 SD
0.787	**0.02**
0.767	1 SD
0.747	2 SD
0.727	3 SD

Certified Grades *Cu - %*	
0.374	3 SD
0.365	2 SD
0.356	1 SD
0.347	**0.009**
0.338	1 SD
0.329	2 SD
0.32	3 SD

Indicated Mean	
Ag g/t	W ppm
7	30

Failure in Accuracy				
Au	>0.847	<0.727		
Cu	>0.374	<0.320		
Failure in Bias				
Au	2X	>0.83	or	<0.75
Cu	2X	>0.365	or	<0.329

ML-3

Certified Grades *Au - g/t*	
1.763	3 SD
1.729	2 SD
1.695	1 SD
1.66	**0.034**
1.627	1 SD
1.593	2 SD
1.559	3 SD

Certified Grades *Cu - %*	
0.704	3 SD
0.688	2 SD
0.672	1 SD
0.656	**0.016**
0.64	1 SD
0.624	2 SD
0.608	3 SD

Certified Grades *Ag - g/t*	
17.15	3 SD
15.8	2 SD
14.45	1 SD
13.1	**1.35**
11.75	1 SD
10.4	2 SD
9.05	3 SD

Indicated Mean
W ppm
28

ML-4

Certified Grades *Au - g/t*	
1.33	3 SD
1.28	2 SD
1.23	1 SD
1.18	**0.05**
1.13	1 SD
1.08	2 SD
1.03	3 SD

Certified Grades *Cu - %*	
1.302	3 SD
1.281	2 SD
1.26	1 SD
1.239	**0.021**
1.218	1 SD
1.197	2 SD
1.176	3 SD

Certified Grades *Ag - g/t*	
27.1	3 SD
25.8	2 SD
24.5	1 SD
23.2	**1.3**
21.9	1 SD
20.6	2 SD
19.3	3 SD

Certified Grades *W - ppm*	
333.5	3 SD
316	2 SD
298.5	1 SD
281	**17.5**
263.5	1 SD
246	2 SD
228.5	3 SD

Failures in Accuracy			
Au	>1.33	or	<1.03
Cu	>1.302	or	<1.176
Ag	>27.1	or	<19.3
W	>333.5	or	<228.5
Failures in Bias			
Au	>1.28	or	<1.08
Cu	>1.281	or	<1.197
Ag	>25.8	or	<20.6
W	>316	or	<246

ML-5

Certified Grades *Au - g/t*	
2.625	3 SD
2.56	2 SD
2.495	1 SD
2.43	**0.065**
2.365	1 SD
2.3	2 SD
2.235	3 SD

Certified Grades *Cu - %*	
0.466	3 SD
0.453	2 SD
0.044	1 SD
0.427	**0.013**
0.414	1 SD
0.401	2 SD
0.388	3 SD

Provisional Grade *Ag - g/t*	
10.95	3 SD
10.3	2 SD
9.65	1 SD
9	**0.65**
8.35	1 SD
7.7	2 SD
7.05	3 SD

Certified Grades *W - ppm*	
1754.5	3 SD
1729	2 SD
1703.5	1 SD
1678	**25.5**
1652.5	1 SD
1627	2 SD
1601.5	3 SD

Cummulative Blank Failures

Mike Lake Blanks

ME-ICP61a Analysis		DL	5X AVERAGE DL NEAR DETECTION	Failed
Mean	Cu ppm	10 ppm	50	>50
	Ag ppm	<1 ppm	5 ppm	>5
	W ppm	<50 ppm	250 ppm	>250
AU-AA25 Aanalysis				
Mean	Au ppb	10	50	>50

Batch No.	From (m)	To (m)	Interval (m)	Assay No.		Cu ppm	Au (g/t)	Ag (g/t)
Blank Failures - Batches 1 to 57								
BATCH 1	BLANK			ML00021		130	0.01	<1
BATCH 5	BLANK			ML00175		170	<0.01	<1
BATCH 6	BLANK			ML00181		100	<0.01	<1
BATCH 10	BLANK			ML00355		80	0.01	<1
BATCH 38	BLANK			ML01355		80	<0.01	<1
BATCH 39	BLANK			ML01400		120	<0.01	<1
BATCH 39	BLANK			ML01375		70	<0.01	<1
BATCH 42	BLANK			ML01496		400	<0.01	<1
BATCH 42	BLANK			ML01512		100	0.01	<1
BATCH 43	BLANK			ML01517		60	0.01	<1
BATCH 43	BLANK			ML01544		220	0.08	
BATCH 44	BLANK			ML01552		330	0.15	
BATCH 50	BLANK			ML01773		80	0.01	1
Blank Failures - Batches 58 to 110								
BATCH 58	BLANK			ML02068		60	<0.01	2
BATCH 61	BLANK			ML02164		80	0.01	6
BATCH 63	BLANK			ML02251		70	<0.01	<1
BATCH 64	BLANK			ML02298		170	<0.01	1
BATCH 72	BLANK			ML02583		210	0.16	<1
BATCH 84	BLANK			ML02994		70	<0.01	<1
BATCH 94	BLANK			ML03376		1780	<0.01	1
BATCH 98	BLANK			ML03509		5450	<0.01	10
BATCH 10	BLANK			ML03798		60	0.01	<1

Cumulative Copper-Gold Standard Failures

Failed Standards ML-1

		% Cu	g/t Au
BATCH 11 STANDARD ML-1	ML00387	0.080	0.26
BATCH 22 STANDARD ML-1	ML00785	0.078	0.17
BATCH 26 STANDARD ML-1	ML00905	0.079	0.38
BATCH 28 STAMDARD ML-1	ML00981	0.077	0.38
BATCH 57 STANDARD ML-1	ML02050	0.079	0.20
BATCH 77 STANDARD ML-1	ML02771	0.079	0.27
BATCH 94 STANDARD ML-1	ML03366	0.080	0.28

Failed Standard ML-2

BATCH 7 STANDARD ML-2	ML00244	0.327	
BATCH 9 STANDARD ML-2	ML00290	0.318	
BATCH 9 STANDARD ML-2	ML00320	0.328	
BATCH 10 STANDARD ML-2	ML00340	0.325	
BATCH 11 STANDARD ML-2	ML00367	0.324	
BATCH 13 STANDARD ML-2	ML00455	0.334	0.67
BATCH 20 STANDARD ML-2	ML00695	0.322	0.83
BATCH 21 STANDARD ML-2	ML00731	0.322	0.80
BATCH 22 STANDARD ML-2	ML00765	0.326	0.84
BATCH 23 STANDARD ML-2	ML00805	0.337	0.84
BATCH 29 STANDARD ML-2	ML01015	0.320	0.81
BATCH 30 STANDARD ML-2	ML01065	0.322	0.85
BATCH 36 STANDARD ML-2	ML01265	0.316	0.78
BATCH 39 STANDARD ML-2	ML01370	0.336	0.67
BATCH 62 STANDARD ML-2	ML02232	0.330	0.70
BATCH 64 STANDARD ML-2	ML02302	0.319	0.78
BATCH 70 STANDARD ML-2	ML02518	0.317	0.80
BATCH 77 STANDARD ML-2	ML02753	0.313	0.55
BATCH 92 STANDARD ML-2	ML03292	0.317	0.70
BATCH 10 STANDARD ML-2	ML03883	0.324	0.86
BATCH 11 STANDARD ML-2	ML03934	0.333	0.59

Failed Standard ML-3

BATCH 38 STANDARD ML-3	ML01358	0.635	1.43
BATCH 58 STANDARD ML-3	ML02088	0.652	1.51
BATCH 70 STANDARD ML-3	ML02500	0.646	1.13
BATCH 71 STANDARD ML-3	ML02528	0.588	1.50
BATCH 78 STANDARD ML-3	ML02805	0.641	1.50
BATCH 88 STANDARD ML-3	ML03150	0.652	1.54
BATCH 94 STANDARD ML-3	ML03350	0.733	1.48
BATCH 10 STANDARD ML-3	ML03626	0.676	1.55
BATCH 10 STANDARD ML-3	ML03895	0.629	1.54

Failed Standards ML-5

BATCH 1 STANDARD ML-5	ML00015	0.410	2.19
BATCH 40 STANDARD ML5	ML01425	0.402	2.22

Copper Gold Batch Re-run Results

Assay Log				Au	Au	Cu	Cu	What Failed	Re-Run
Sample Number	Standard/Blank	Batch Nun	Hole Number	g/t	g/t	ppm	ppm	Standard/Blank	Comment
ML00021	BLANK	1	SKDH08-003	0.01	<0.01	130	60	Blank	Re-run failed by 1.19% Carry over
ML00175	BLANK	5	SKDH08-004	<0.01		170	<10	Blank	Pass
ML00355	BLANK	10	SKDH08-005	0.01		80	380	Blank	Original run failed by 0.47% Carry over while Re-run failed by 2.68% Carry over
ML01159	BLANK	33	SKDH08-012	<0.01		30	<10	Blank	*
ML01355	BLANK	38	SKDH08-016	<0.01	<0.01	80	20	Blank	Pass
ML01375	BLANK	39	SKDH08-016	<0.01	<0.01	70	70	Blank	Re-run failed by 2.13% Carry over
ML01400	BLANK	39	SKDH08-015	<0.01	0.01	120	30	Blank	Pass
ML01544	BLANK	43	SKDH08-019	0.08		220	160	Blank	Re-run Failed by 0.75% Carry over
ML01552	BLANK	44	SKDH08-019	0.15		330	140	Blank	Re-run Failed by 0.95% Carry over
ML01773	BLANK	50	SKDH08-027	0.01		80	20	Blank	Pass
ML02164	BLANK	61	SKDH08-035	0.01		80	<10	Blank	Pass
ML02583	BLANK	72	SKDH08-043	0.16	0.17	210	200	Blank	**Contamination??**
ML03376	BLANK	94	SKDH08-057	<0.01		1780	40	Blank	Pass
ML03509	BLANK	98	SKDH08-060	<0.01		5450	10	Blank	Pass
ML02050	STANDARD ML-1	57	SKDH08-032	0.20	0.32			Standard Au	Pass
ML02771	STANDARD ML-1	77	SKDH08-048	0.27	0.33			Standard Au	Pass
ML03366	STANDARD ML-1	94	SKDH08-058	0.28	0.32			Standard Au	Pass
ML00290	STANDARD ML-2	9	SKDH08-005	0.79		3180	3430	Standard Cu	Pass
ML00455	STANDARD ML-2	13	SKDH08-007	0.67	0.84	3340		Standard Au	Pass
ML01265	STANDARD ML-2	36	SKDH08-012	0.78		3160	3130	Standard Cu	Re-run falls within 10% of Certified Grade
ML01370	STANDARD ML-2	39	SKDH08-016	0.67	0.73	3360	3360	Standard Au	Pass
ML02753	STANDARD ML-2	77	SKDH08-049	0.55	0.75			Standard Au	Pass
ML03934	STANDARD ML-2	110	SKDH08-069	0.59	0.75			Standard Au	Pass
ML01358	STANDARD ML-3	38	SKDH08-016	1.43	1.62	6350	6350	Standard Au	Pass
ML02500	STANDARD ML-3	70	SKDH08-039	1.13	1.63			Standard Au	Pass
ML02528	STANDARD ML-3	71	SKDH08-042			5880	5800	Standard Cu	
ML03350	STANDARD ML-3	94	SKDH08-057	1.48	1.59	7330	6340	Standard Au / Cu	Pass
ML01481	STANDARD ML-4	42	SKDH08-018	1.02	1.14	12900		Standard Au	Pass
ML00015	STANDARD ML-5	1	SKDH08-003	2.19	2.17	4100	NSS	Standard Au	Re-run falls within 10% of Certified Grade
ML01425	STANDARD ML-5	40	SKDH08-017	2.22	2.17	4020		Standard Au	Original result falls within 10% Tolerance of Certified Grade

*** Did not require re-run**

Original Analyses
Re-Run Analyses

Tungsten Standards ML-4

Sample Number	Standard	Hole Number	W (%)	WO3 (%)	
ML00105	STANDARD (ML4)	SKDH08-004	0.032	0.040355	Batch 3
ML00119	STANDARD (ML4)	SKDH08-004	0.027	0.034051	Batch 4
ML00147	STANDARD (ML4)	SKDH08-004	0.03	0.037834	Batch 5
ML00435	STANDARD (ML4)	SKDH08-007	0.031	0.039094	Batch 13
ML01162	STANDARD (ML4)	SKDH08-012	0.028	0.035311	Batch 33
ML01445	STANDARD (ML4)	SKDH08-017	0.031	0.039094	Batch 41
ML01481	STANDARD (ML4)	SKDH08-018	0.028	0.035311	Batch 42
ML01501	STANDARD (ML4)	SKDH08-018	0.03	0.037833	Batch 42
ML01805	STANDARD (ML4)	SKDH08-026	0.029	0.036572	Batch 51
ML01847	STANDARD (ML4)	SKDH08-028	0.027	0.03405	Batch 52
ML01905	STANDARD (ML4)	SKDH08-029	0.028	0.035311	Batch 53

Provisional Grades

W - ppm

333.5	3 SD	0.033
316	2 SD	
298.5	1 SD	
281	**17.5**	
263.5	1 SD	
246	2 SD	
228.5	3 SD	0.023

Failures in Accuracy

Au	>1.33	or	<1.03
Cu	>1.302	or	<1.176
Ag	>27.1	or	<19.3
W	>333.5	or	<228.5

Failures in Bias

Au	>1.28	or	<1.08
Cu	>1.281	or	<1.197
Ag	>25.8	or	<20.6
W	>316	or	<246

Accuracy	W (%)		***Bias***	W (%)	
	0.032	**P**		0.032	**P**
	0.027	**P**		0.027	**P**
	0.030	**P**		0.030	**P**
	0.031	**P**		0.031	**P**
	0.028	**P**		0.028	**P**
	0.031	**P**		0.031	**P**
	0.028	**P**		0.028	**P**
	0.030	**P**		0.030	**P**
	0.029	**P**		0.029	**P**
	0.027	**P**		0.027	**P**
	0.028	**P**		0.028	**P**

FL = fail low
FH = fail high
P = pass

All Tungsten standards at this level pass

Tungsten Standards ML-5

Number	Standard	Hole Number	W (%)	WO3 (%)	
ML00015	STANDARD (ML5)	SKDH08-003	**0.046**	0.058011	Batch 1
ML00185	STANDARD (ML5)	SKDH08-004	0.160	0.201781	Batch 6
ML00972	STANDARD (ML5)	SKDH08-011	**0.178**	0.224476	Batch 27
ML01425	STANDARD (ML5)	SKDH08-017	0.169	0.213126	Batch 40
ML01465	STANDARD (ML5)	SKDH08-018	0.166	0.209343	Batch 41
ML01582	STANDARD (ML5)	SKDH08-020	0.167	0.210604	Batch 44
ML01630	STANDARD (ML5)	SKDH08-021	**0.183**	0.230781	Batch 46
ML01731	STANDARD (ML5)	SKDH08-025	**0.182**	0.22952	Batch 49
ML01789	STANDARD (ML5)	SKDH08-027	**0.178**	0.224476	Batch 50
ML01835	STANDARD (ML5)	SKDH08-026	0.171	0.215648	Batch 51

Certified Grades		
W - ppm		
1754.5	3 SD	0.175
1729	2 SD	
1703.5	1 SD	
1678	**25.5**	
1652.5	1 SD	
1627	2 SD	
1601.5	3 SD	0.160

Failures in Accuracy			
Au	>2.625	or	<2.235
Cu	>0.466	or	<0.388
Ag	>10.95	or	<7.05
W	>1754.5	or	<1601.5
Failures in Bias			
Au	>2.56	or	<2.3
Cu	>0.453	or	<0.401
Ag	>10.3	or	<7.7
W	>1729	or	<1627

Accuracy	W (%)	
ML00015	0.046	**Fail**
ML00185	0.160	**Pass**
ML00972	0.178	**Fail**
ML01425	0.169	**Pass**
ML01465	0.166	**Pass**
ML01582	0.167	**Pass**
ML01630	0.183	**Fail**
ML01731	0.182	**Fail**
ML01789	0.178	**Fail**
ML01835	0.171	**Pass**

Bias	W (%)	
	0.046	**FL**
	0.160	**FL**
	0.178	**FH**
	0.169	**P**
	0.166	**P**
	0.167	**P**
	0.183	**FH**
	0.182	**FH**
	0.178	**FH**
	0.171	**P**

FL = fail low
FH = fail high
P = pass

Reruns due to Failure in accuracy

Sample Re-runs

Accuracy	W (%)	
ML00015	0.185	**Fail**
ML00972	0.164	**Pass**
ML01630	0.184	**Fail**
ML01731	0.185	**Fail**
ML01789	0.17	**Pass**

All Original Failures are JUST within 10% of the Certified Grade

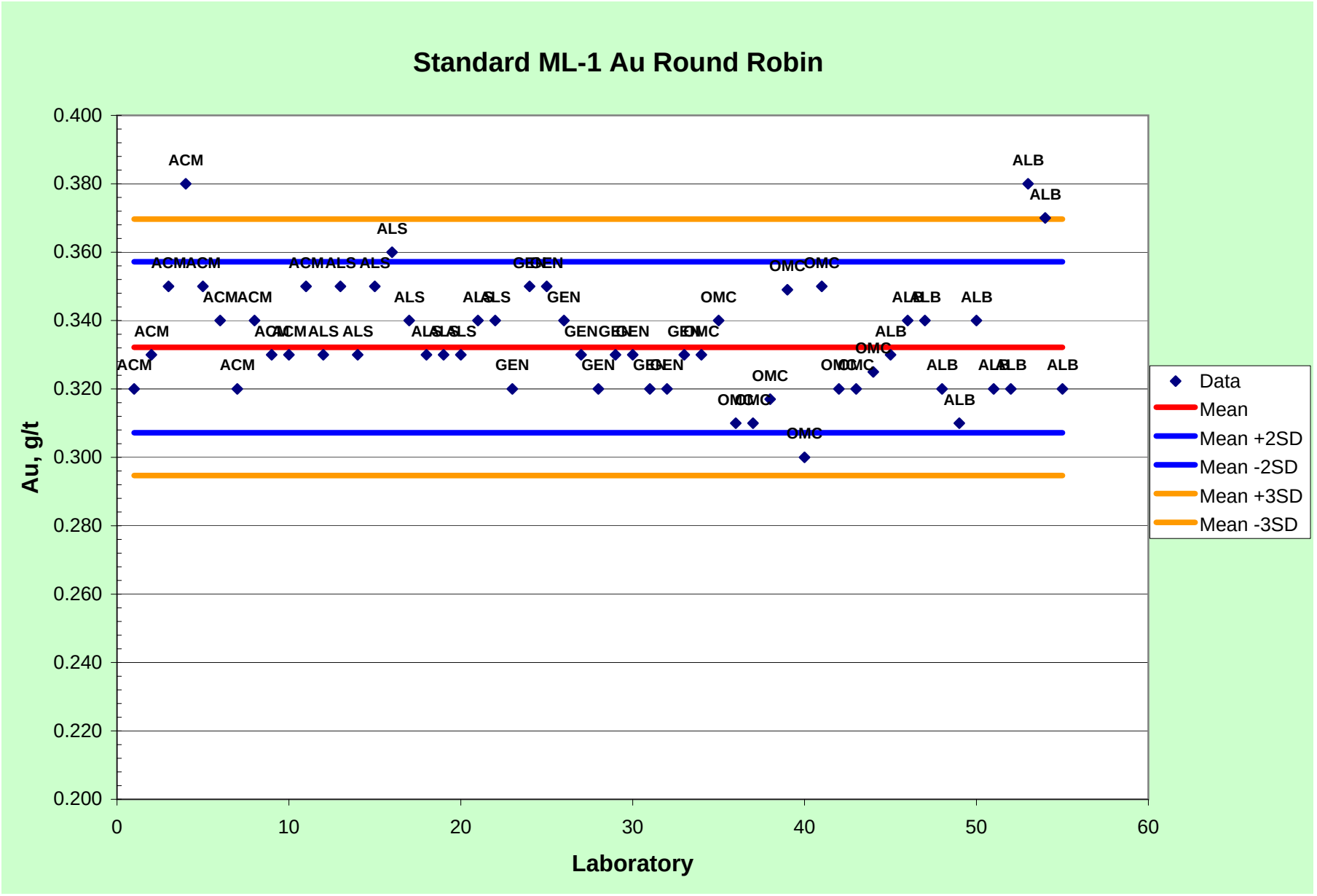
Tungsten Batch Re-Run Results

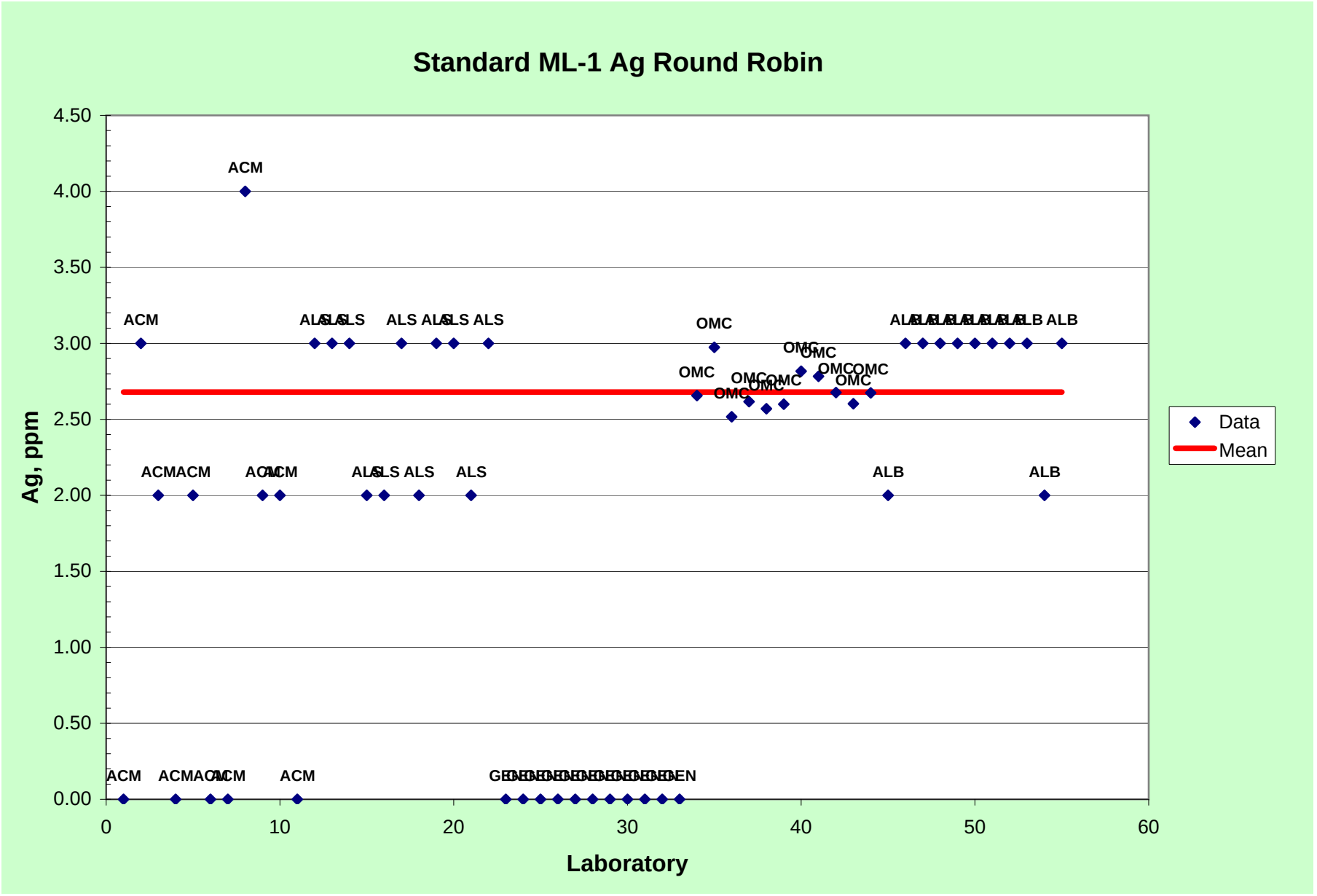
Assay Log

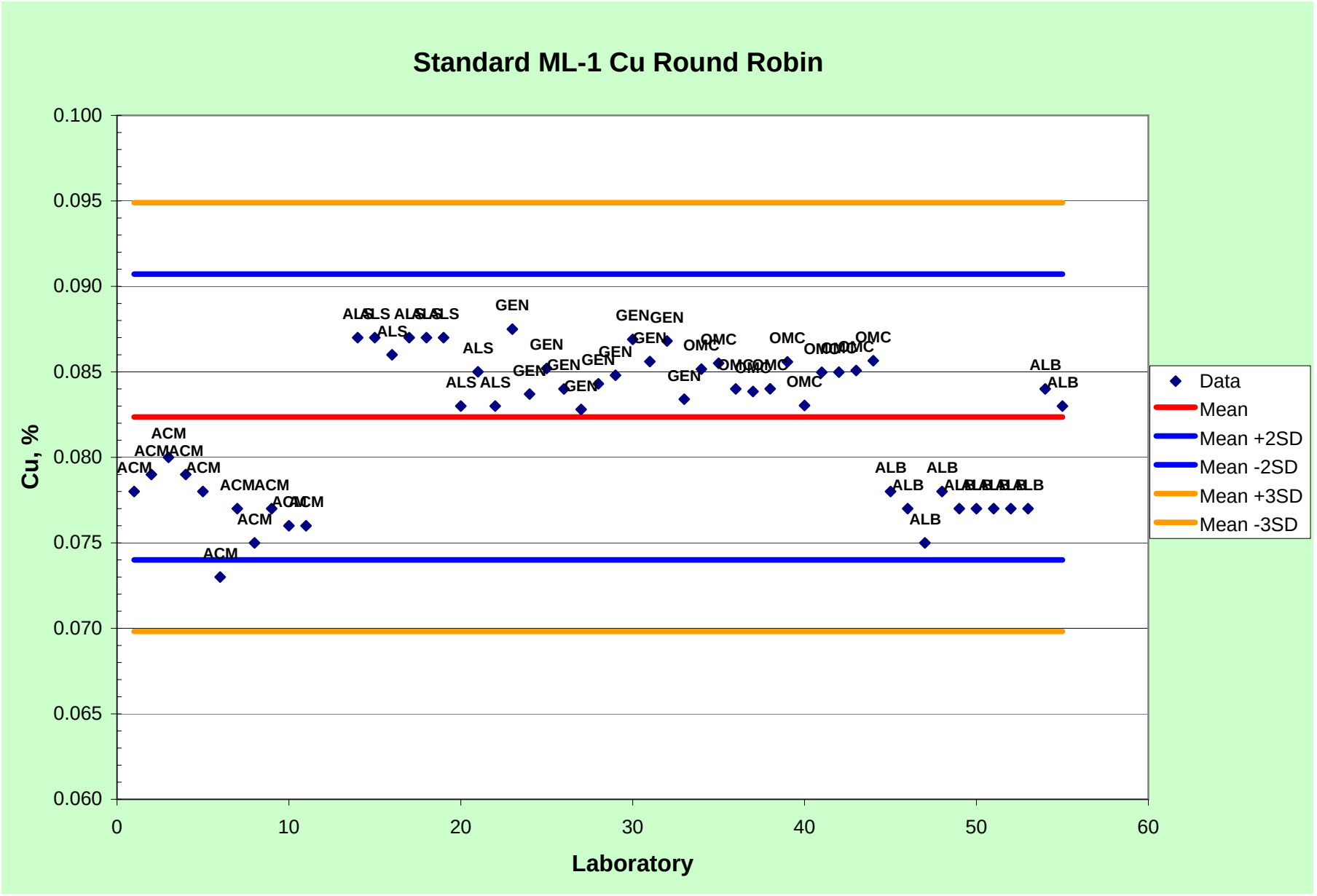
				Original		Reruns		Comment
Sample Number	**Standard**	Batch Number	Hole Number	W (%)	WO3 (%)	W (%)	WO3 (%)	
ML00015	STANDARD ML-5	Batch 1	SKDH08-003	0.046	0.058	0.185	0.233	Re-run not within 3SD but passes just within 10% Tolerance of Certified Grade
ML00972	STANDARD ML-5	Batch 27	SKDH08-011	0.178	0.224	0.164	0.207	Rerun within 3SD of Certifed Grade
ML01630	STANDARD ML-5	Batch 46	SKDH08-021	0.183	0.231	0.184	0.232	Re-run not within 3SD but passes just within 10% Tolerance of Certified Grade
ML01731	STANDARD ML-5	Batch 49	SKDH08-025	0.182	0.230	0.185	0.233	Re-run not within 3SD but passes just within 10% Tolerance of Certified Grade
ML01789	STANDARD ML-5	Batch 50	SKDH08-027	0.178	0.224	0.170	0.214	Rerun within 3SD of Certifed Grade

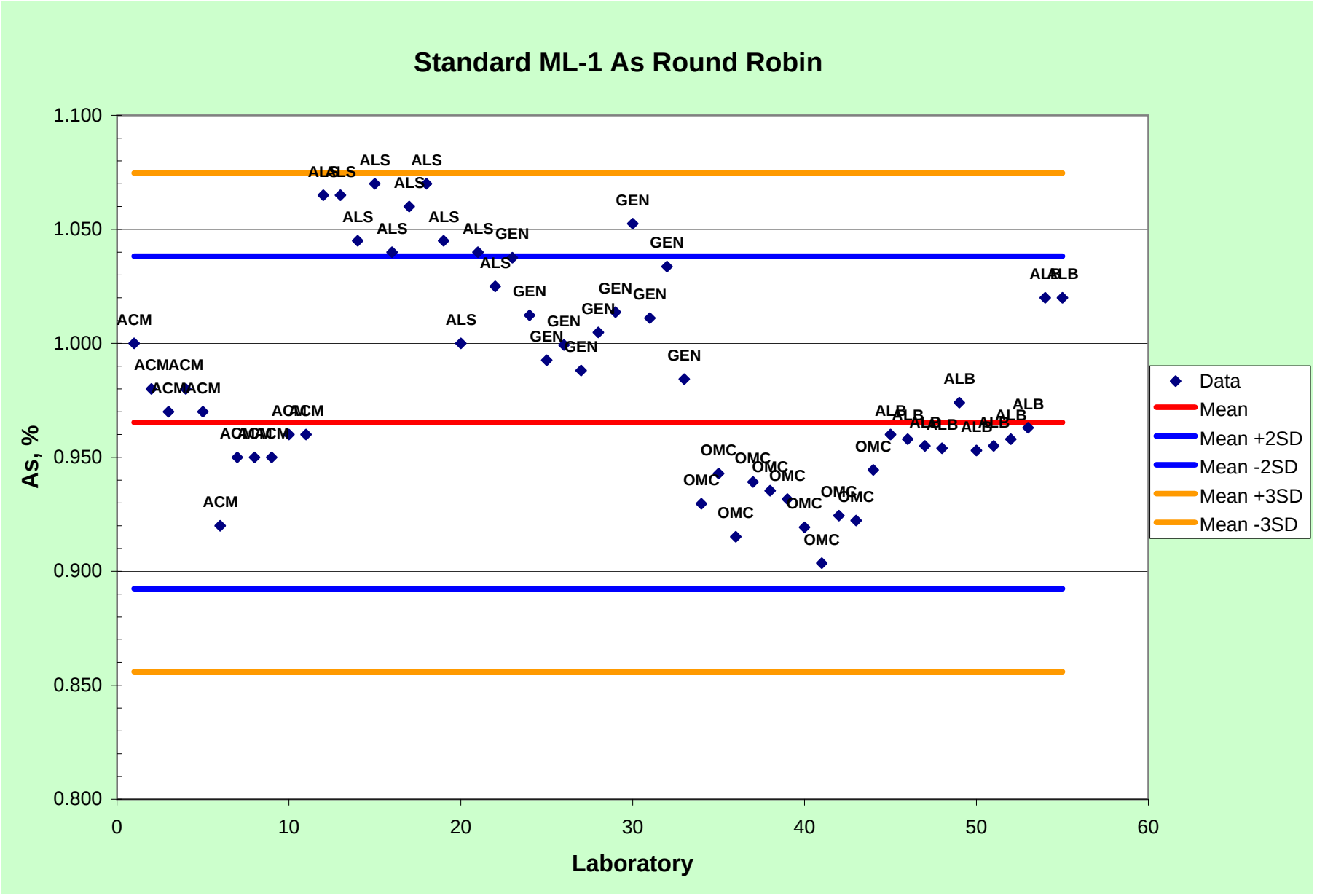
Std ML-1

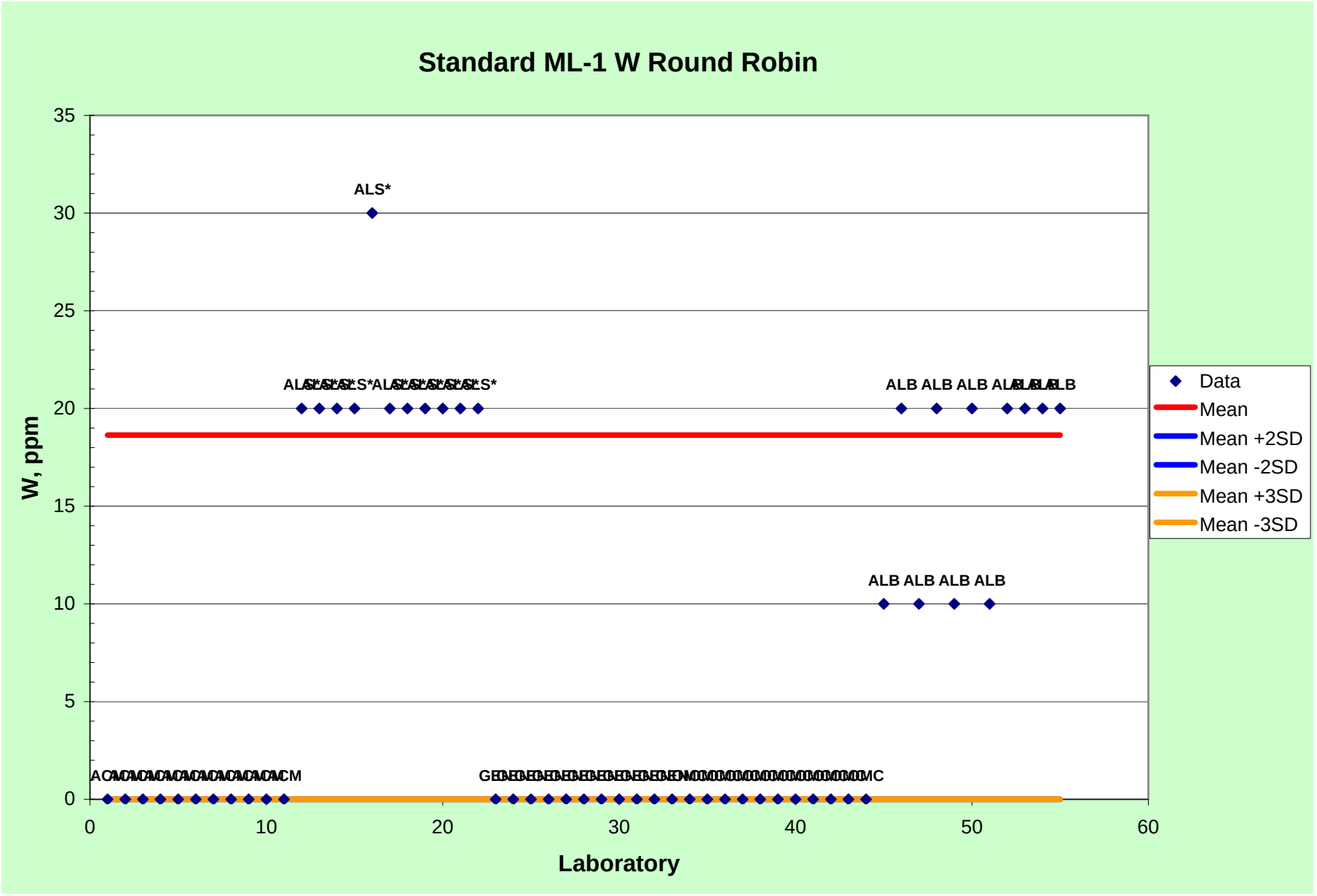
Lab	Lab Code	Fil Ave	Av Int Iterations	Lab Mean	Std Dev	Lab RSD, %
Jones	JNJN	0.150	0.150			
Jones	JNJN	0.150	0.150			
Jones	JNJN	0.150	0.150			
Jones	JNJN	0.150	0.150			
Jones	JNJN	0.150	0.150			
Jones	JNJN	0.150	0.150			
Jones	JNJN	0.150	0.150			
Jones	JNJN	0.150	0.150			
Jones	JNJN	0.150	0.150			
Jones	JNJN	0.150	0.150			
Jones	JNJN	0.150	0.150	0.000	0.000	0.000
Mr.E.Solomon Jones	JNS	0.150	0.150		


Standard ML-1 Au Round Robin
Au, g/t
Laboratory
0.400
0.380
0.360
0.340
0.320
0.300
0.280
0.260
0.240
0.220
0.200
0
10
20
30
40
50
60
Data
Mean
Mean +2SD
Mean -2SD
Mean +3SD
Mean -3SD


Standard ML-1 Ag Round Robin
Ag, ppm
Laboratory
4.50
4.00
3.50
3.00
2.50
2.00
1.50
1.00
0.50
0.00
0
10
20
30
40
50
60
Data
Mean

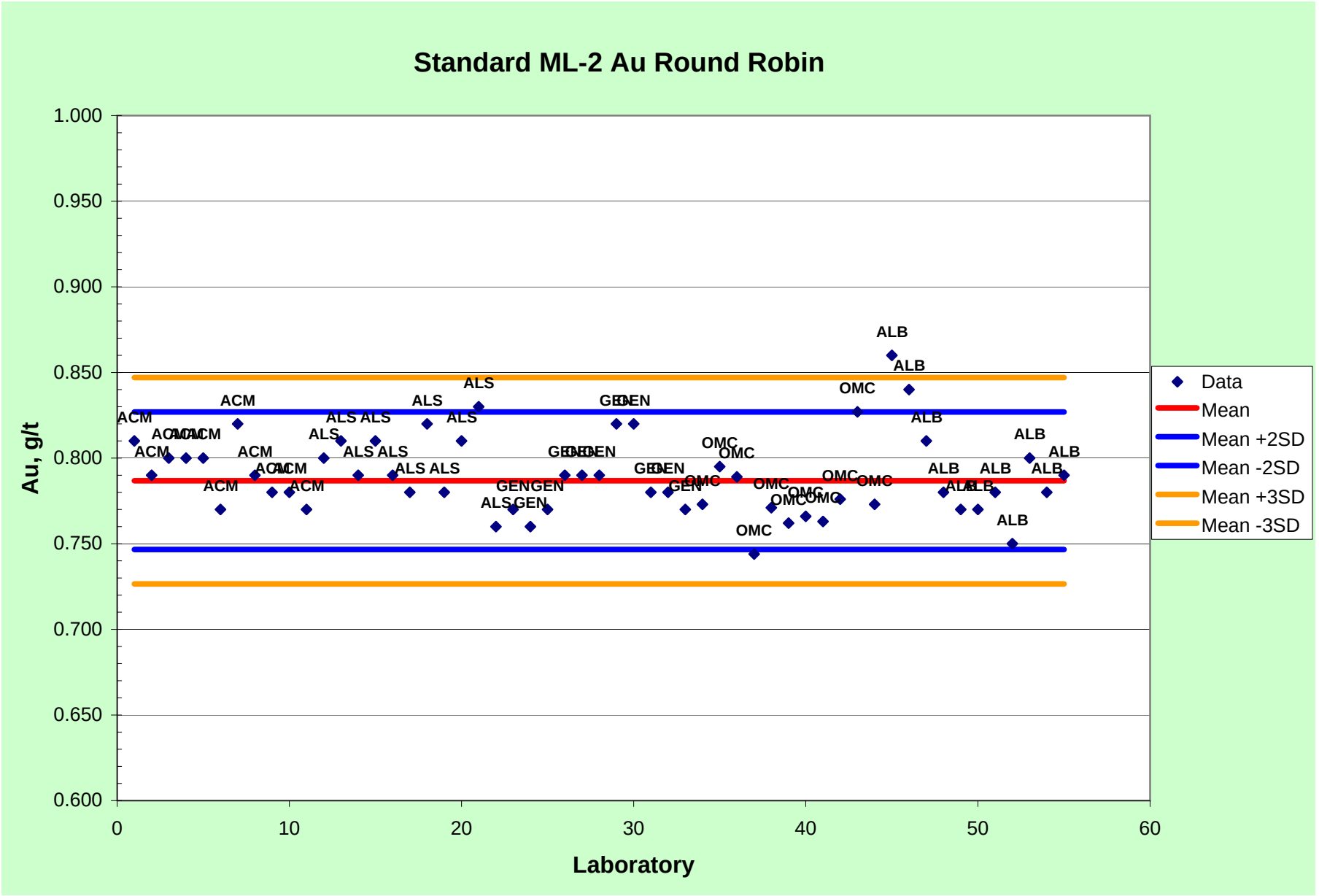

Standard ML-1 Cu Round Robin
Cu, %
Laboratory
0.100
0.095
0.090
0.085
0.080
0.075
0.070
0.065
0.060
0
10
20
30
40
50
60
Data
Mean
Mean +2SD
Mean -2SD
Mean +3SD
Mean -3SD
ACM
ALS
GEN
OMC
ALB

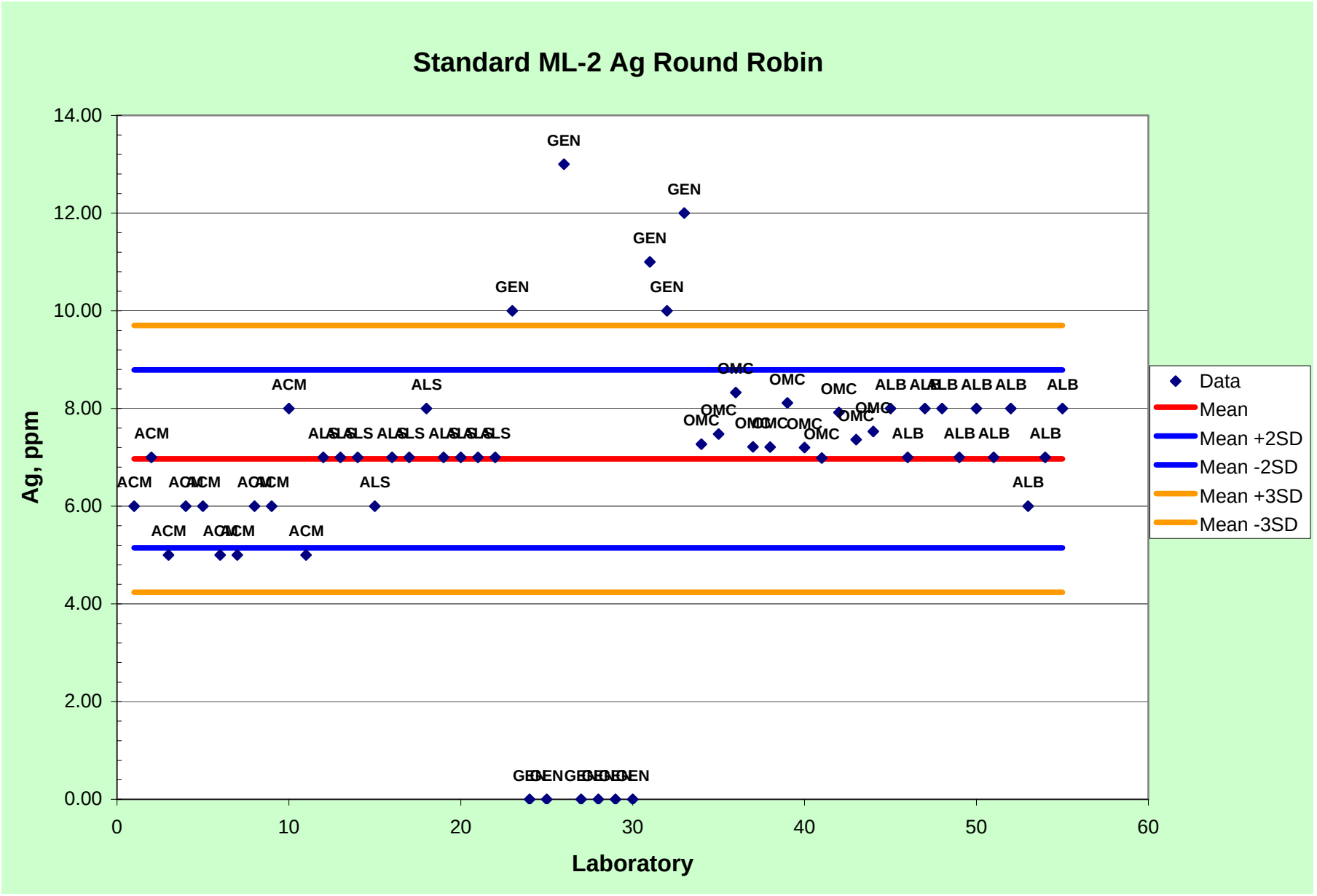

Standard ML-1 As Round Robin
As, %
Laboratory
1.100
1.050
1.000
0.950
0.900
0.850
0.800
0
10
20
30
40
50
60
Data
Mean
Mean +2SD
Mean -2SD
Mean +3SD
Mean -3SD
ACM
ALS
GEN
OMC
ALB

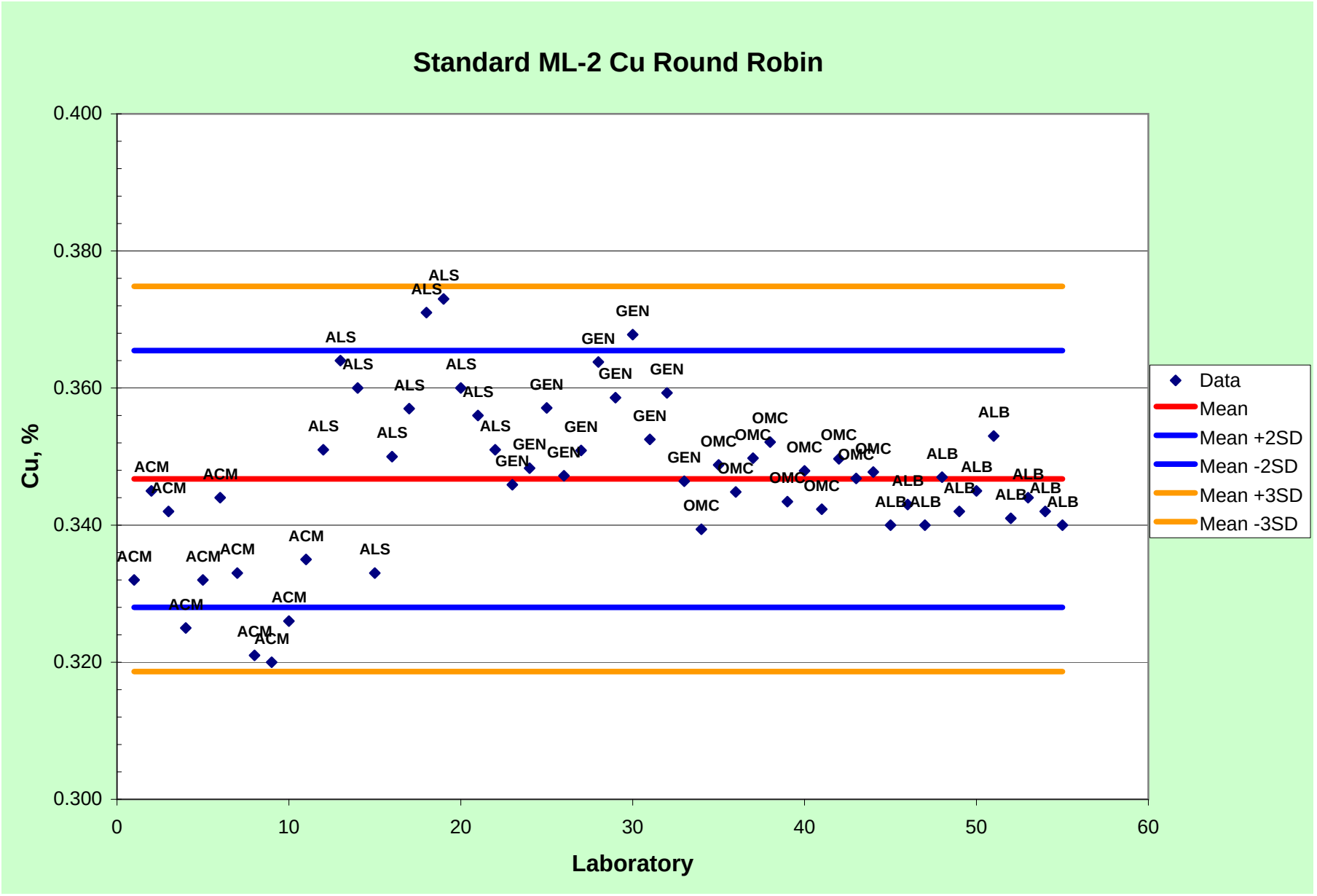

Standard ML-1 W Round Robin
W, ppm
Laboratory
0
5
10
15
20
25
30
35
0
10
20
30
40
50
60
ALS*
ALB ALB ALB ALB
ALB ALB ALB ALB
Data
Mean
Mean +2SD
Mean -2SD
Mean +3SD
Mean -3SD

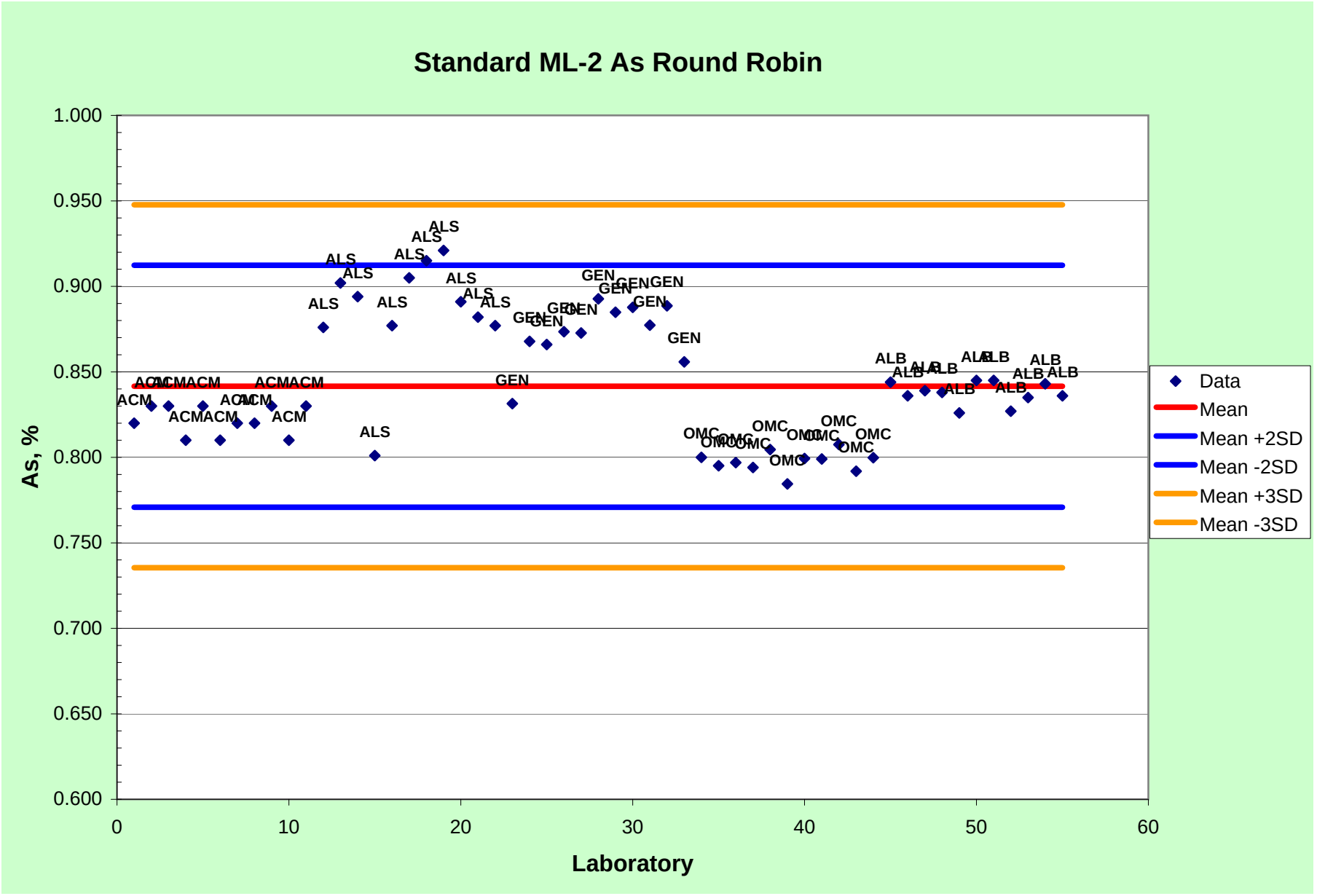
Std Mn_2

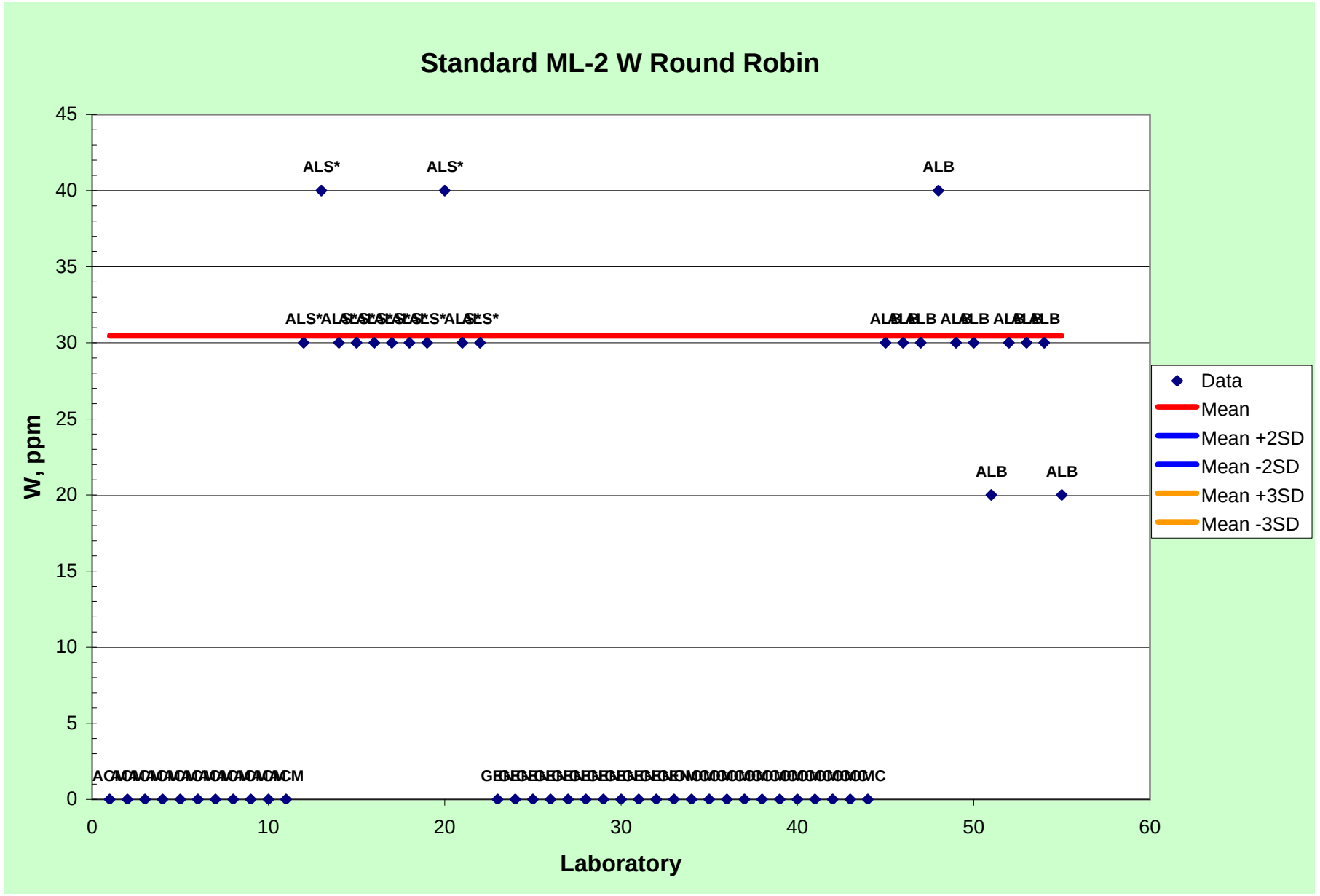
Lab	Lab Code	Ag_ug	Ag Iso Deviation	Lab Mean	Std Dev	Lab RSD_%
Alcoa	ALCA	0.760	0.760			
Alcoa	ALCA	0.760	0.760			
Alcoa	ALCA	0.760	0.760			
Alcoa	ALCA	0.760	0.760			
Alcoa	ALCA	0.760	0.760			
Alcoa	ALCA	0.760	0.760			
Alcoa	ALCA	0.760	0.760			
Alcoa	ALCA	0.760	0.760			
Alcoa	ALCA	0.760	0.760			
Alcoa	ALCA	0.760	0.760			
Alcoa	ALCA	0.760	0.760	0.760	0.000	0.000
ALS Chemex (Vancouver)	ALS	0.760	0.760			
ALS Chemex (Vancouver)	ALS	0.760	0.760			
ALS Chemex (Vancouver)	ALS	0.760	0.760			
ALS Chemex (Vancouver)	ALS	0.760	0.760			
ALS Chemex (Vancouver)	ALS	0.760	0.760			
ALS Chemex (Vancouver)	ALS	0.760	0.760			
ALS Chemex (Vancouver)	ALS	0.760	0.760	0.760	0.000	0.000
Canmet-Mrl	CMRL	0.760	0.760		


Standard ML-2 Au Round Robin
Au, g/t
Laboratory
1.000
0.950
0.900
0.850
0.800
0.750
0.700
0.650
0.600
0
10
20
30
40
50
60
Data
Mean
Mean +2SD
Mean -2SD
Mean +3SD
Mean -3SD


Standard ML-2 Ag Round Robin
Ag, ppm
Laboratory
14.00
12.00
10.00
8.00
6.00
4.00
2.00
0.00
0
10
20
30
40
50
60
Data
Mean
Mean +2SD
Mean -2SD
Mean +3SD
Mean -3SD

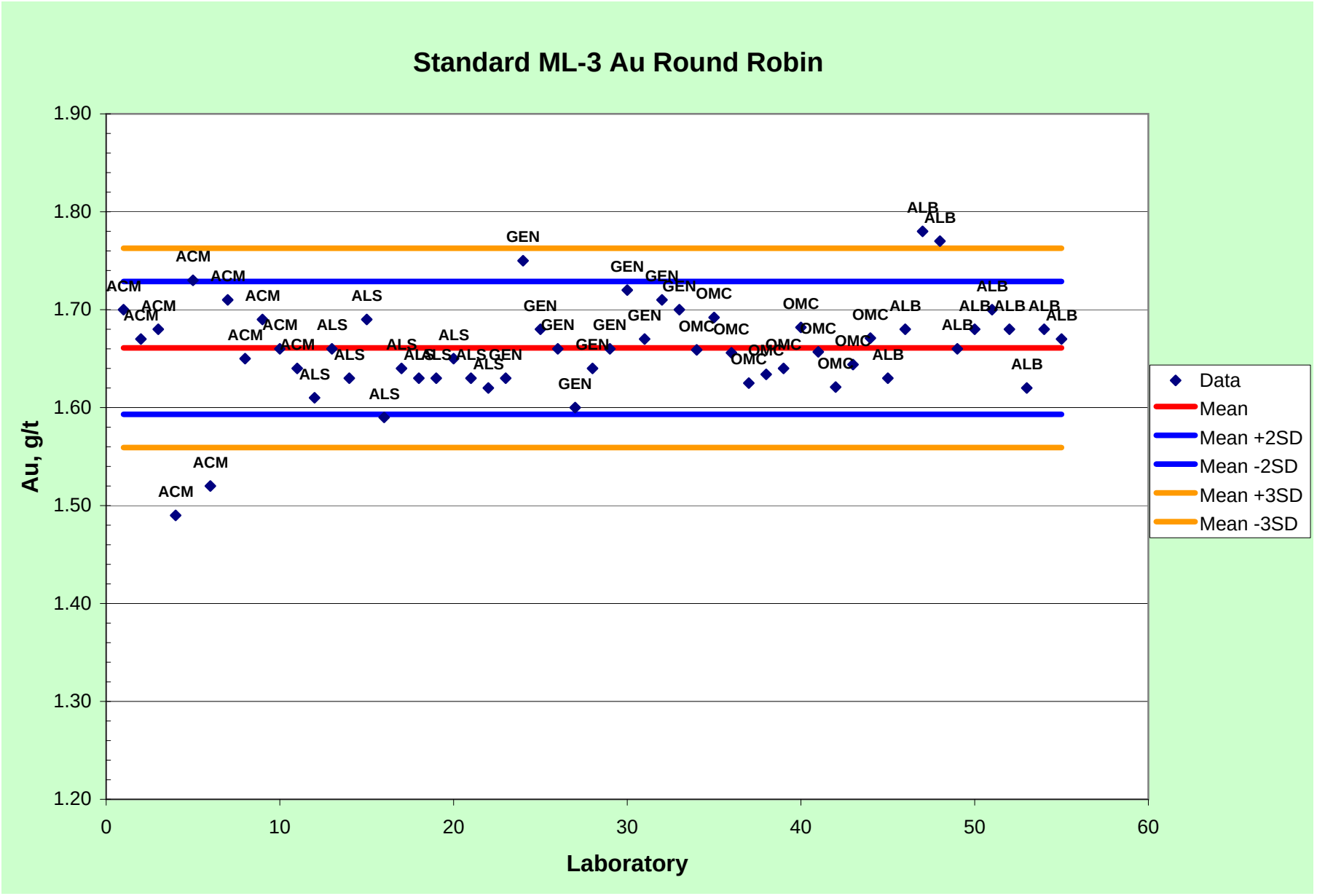

Standard ML-2 Cu Round Robin
Cu, %
Laboratory
0.400
0.380
0.360
0.340
0.320
0.300
0
10
20
30
40
50
60
Data
Mean
Mean +2SD
Mean -2SD
Mean +3SD
Mean -3SD
ACM
ALS
GEN
OMC
ALB

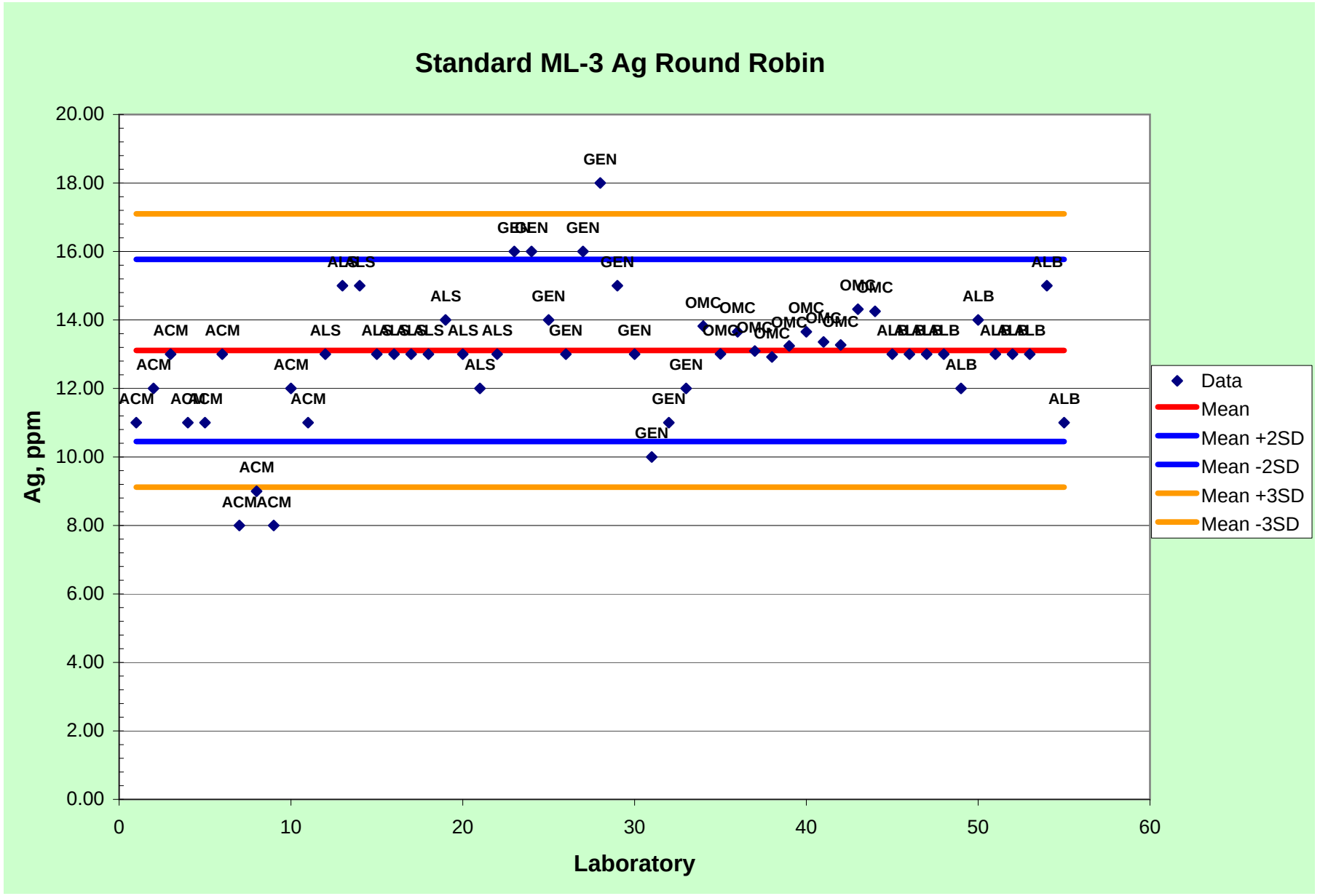

Standard ML-2 As Round Robin
As, %
Laboratory
1.000
0.950
0.900
0.850
0.800
0.750
0.700
0.650
0.600
0
10
20
30
40
50
60
Data
Mean
Mean +2SD
Mean -2SD
Mean +3SD
Mean -3SD

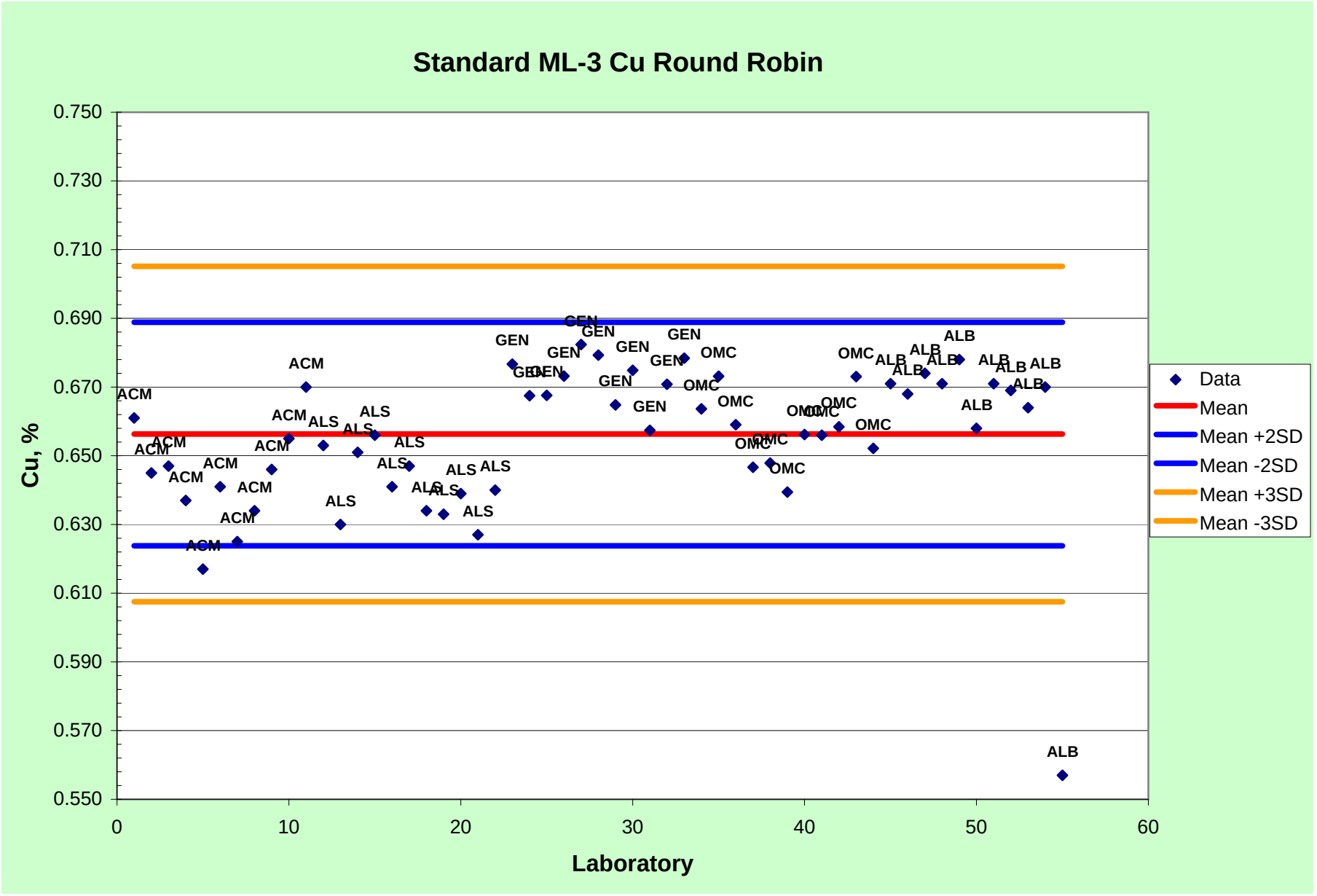

Standard ML-2 W Round Robin
W, ppm
Laboratory
0
5
10
15
20
25
30
35
40
45
0
10
20
30
40
50
60
ALS*
ALS*
ALB
ALB
ALB
Data
Mean
Mean +2SD
Mean -2SD
Mean +3SD
Mean -3SD

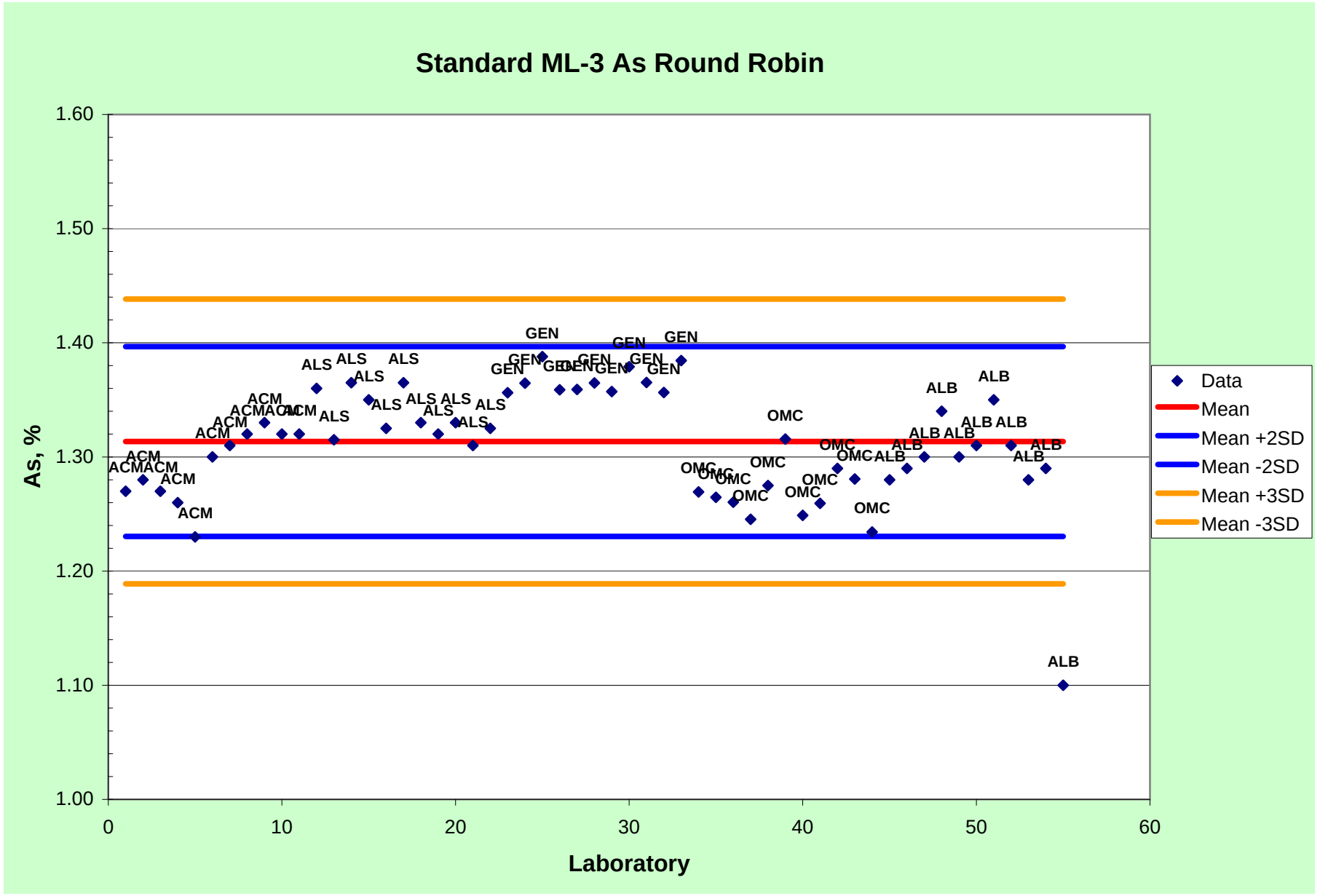
Std ML-1

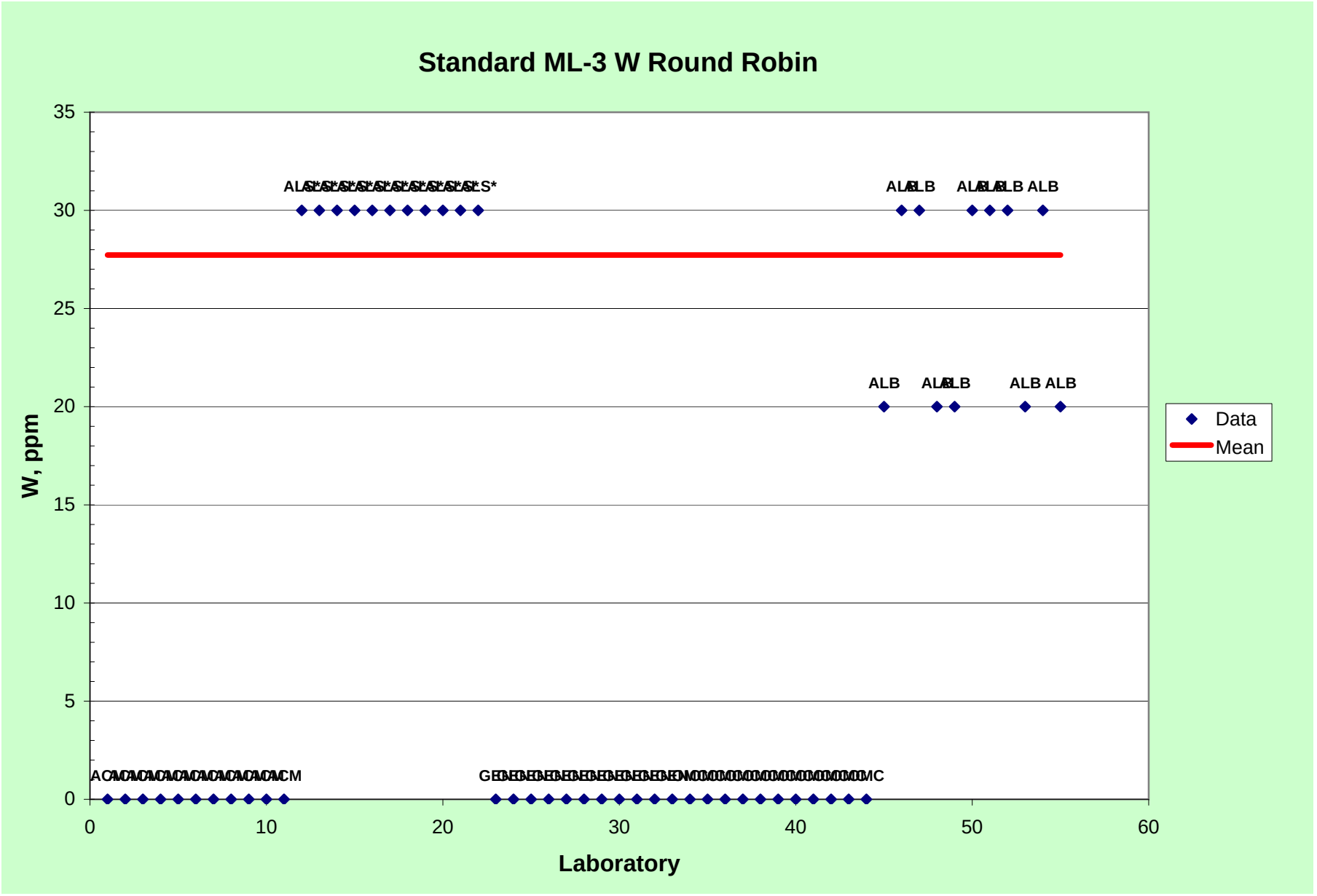
Lab	Lab Code	Fil Ag	Ag 1st Iteration	Lab Mean	Std Dev	Lab RSD, %
Jones	JNZK	5.00	5.00			
Jones	JNZK	5.00	5.00			
Jones	JNZK	5.00	5.00			
Jones	JNZK	5.00	5.00			
Jones	JNZK	5.00	5.00	5.00		
Jones	JNZK	5.00	5.00			
Jones	JNZK	5.00	5.00			
Jones	JNZK	5.00	5.00			
Jones	JNZK	5.00	5.00			
Jones	JNZK	5.00	5.00	5.00	0.000	0.000
Ag Chemists, Utah	AGU	5.00	5.00			
Ag Chemists, Utah	AGU	5.00	5.00			
Ag Chemists, Utah	AGU	5.00	5.00			
Ag Chemists, Utah	AGU	5.00	5.00			
Ag Chemists, Utah	AGU	5.00	5.00			
Ag Chemists, Utah	AGU	5.00	5.00	5.00	0.000	0.000
Ag Chemists, Utah	AGU	5.00	5.00			
Ag Chemists, Utah	AGU	5.00	5.00			
Ag Chemists, Utah	AGU	5.00	5.00			
Ag Chemists, Utah	AGU	5.00	5.00			
Ag Chemists, Utah	AGU	5.00	5.00	5.00	0.000	0.000
Gamelab Inc	GMIN	5.00	5.00			
Gamelab Inc	GMIN	5.00	5.00			
Gamelab Inc	GMIN	5.00	5.00			
Gamelab Inc	GMIN	5.00	5.00			
Gamelab Inc	GMIN	5.00	5.00			
Gamelab Inc	GMIN	5.00	5.00			
Gamelab Inc	GMIN	5.00	5.00			
Gamelab Inc	GMIN	5.00	5.00			
Gamelab Inc	GMIN	5.00	5.00			
Gamelab Inc	GMIN	5.00	5.00	5.00	0.000	0.000
Hallab	HAL	5.00	5.00			
Hallab	HAL	5.00	5.00			
Hallab	HAL	5.00	5.00			
Hallab	HAL	5.00	5.00			
Hallab	HAL	5.00	5.00			
Hallab	HAL	5.00	5.00			
Hallab	HAL	5.00	5.00			
Hallab	HAL	5.00	5.00			
Hallab	HAL	5.00	5.00			
Hallab	HAL	5.00	5.00	5.00	0.000	0.000
Jim's Analysis	JAN	5.00	5.00		


Standard ML-3 Au Round Robin
Au, g/t
Laboratory
1.90
1.80
1.70
1.60
1.50
1.40
1.30
1.20
0
10
20
30
40
50
60
Data
Mean
Mean +2SD
Mean -2SD
Mean +3SD
Mean -3SD


Standard ML-3 Ag Round Robin
Ag, ppm
Laboratory
20.00
18.00
16.00
14.00
12.00
10.00
8.00
6.00
4.00
2.00
0.00
0
10
20
30
40
50
60
Data
Mean
Mean +2SD
Mean -2SD
Mean +3SD
Mean -3SD

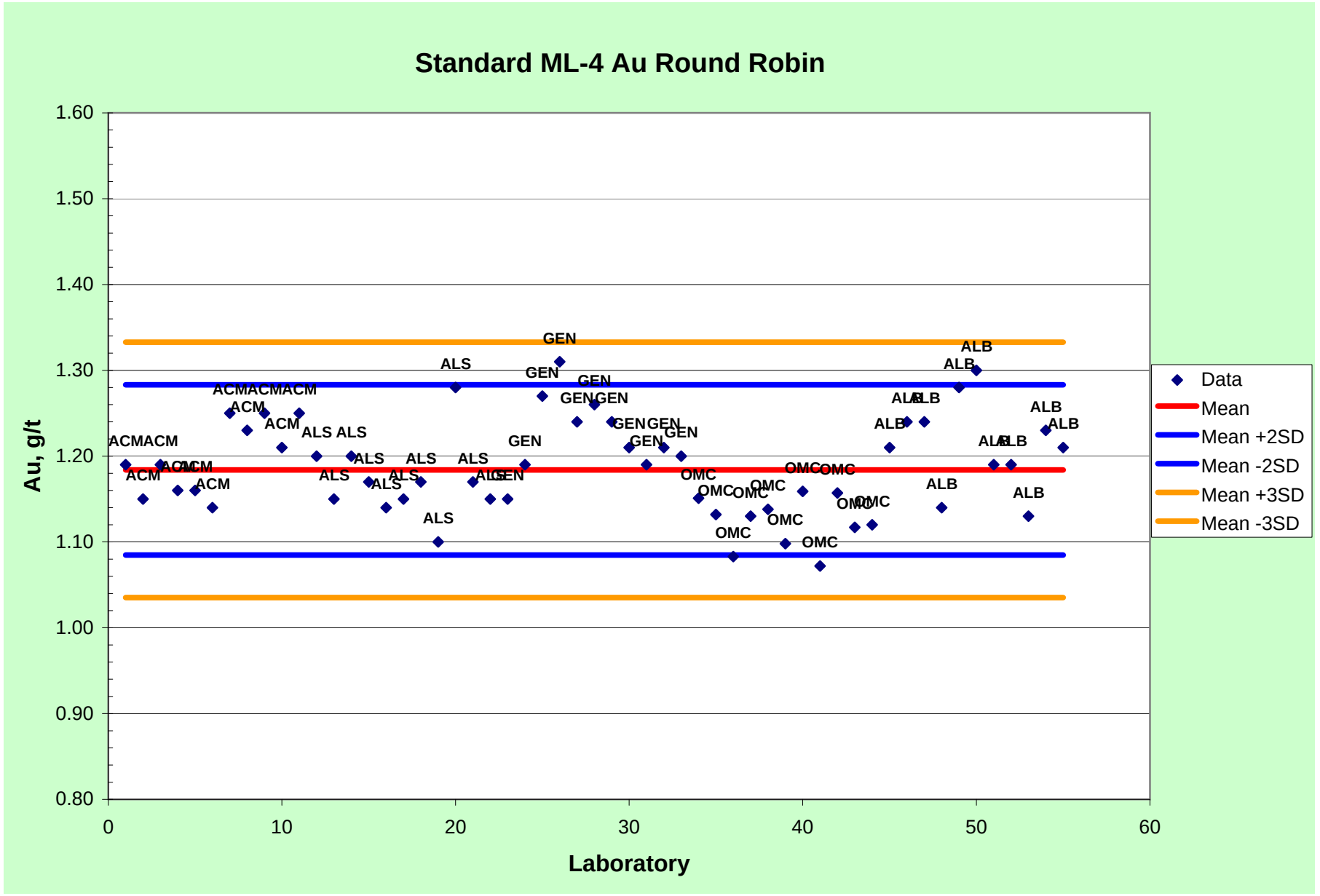

Standard ML-3 Cu Round Robin
Cu, %
Laboratory
0.750
0.730
0.710
0.690
0.670
0.650
0.630
0.610
0.590
0.570
0.550
0
10
20
30
40
50
60
Data
Mean
Mean +2SD
Mean -2SD
Mean +3SD
Mean -3SD
ACM
ALS
GEN
OMC
ALB

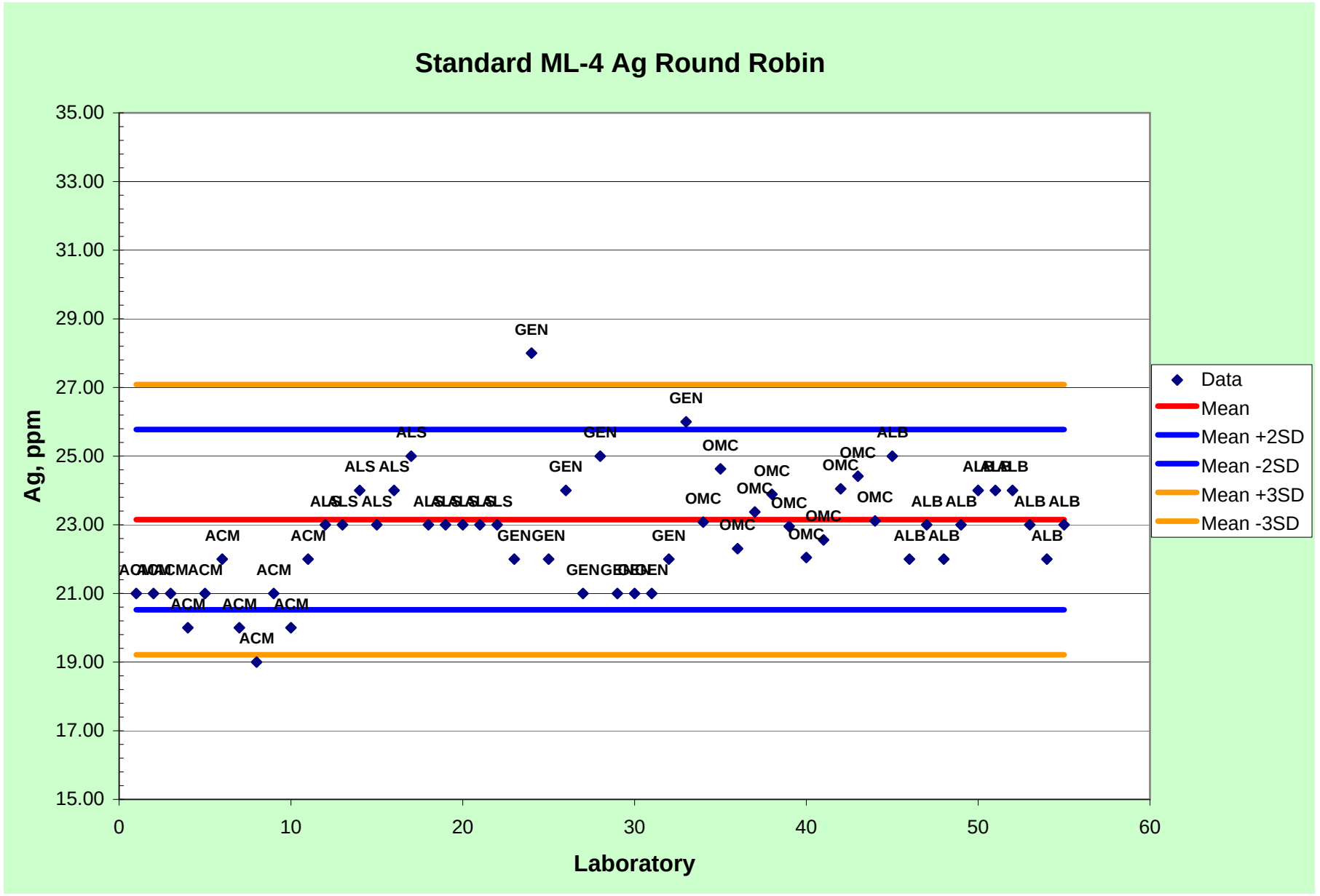

Standard ML-3 As Round Robin
As, %
Laboratory
1.60
1.50
1.40
1.30
1.20
1.10
1.00
0
10
20
30
40
50
60
Data
Mean
Mean +2SD
Mean -2SD
Mean +3SD
Mean -3SD
ACM
ALS
GEN
OMC
ALB

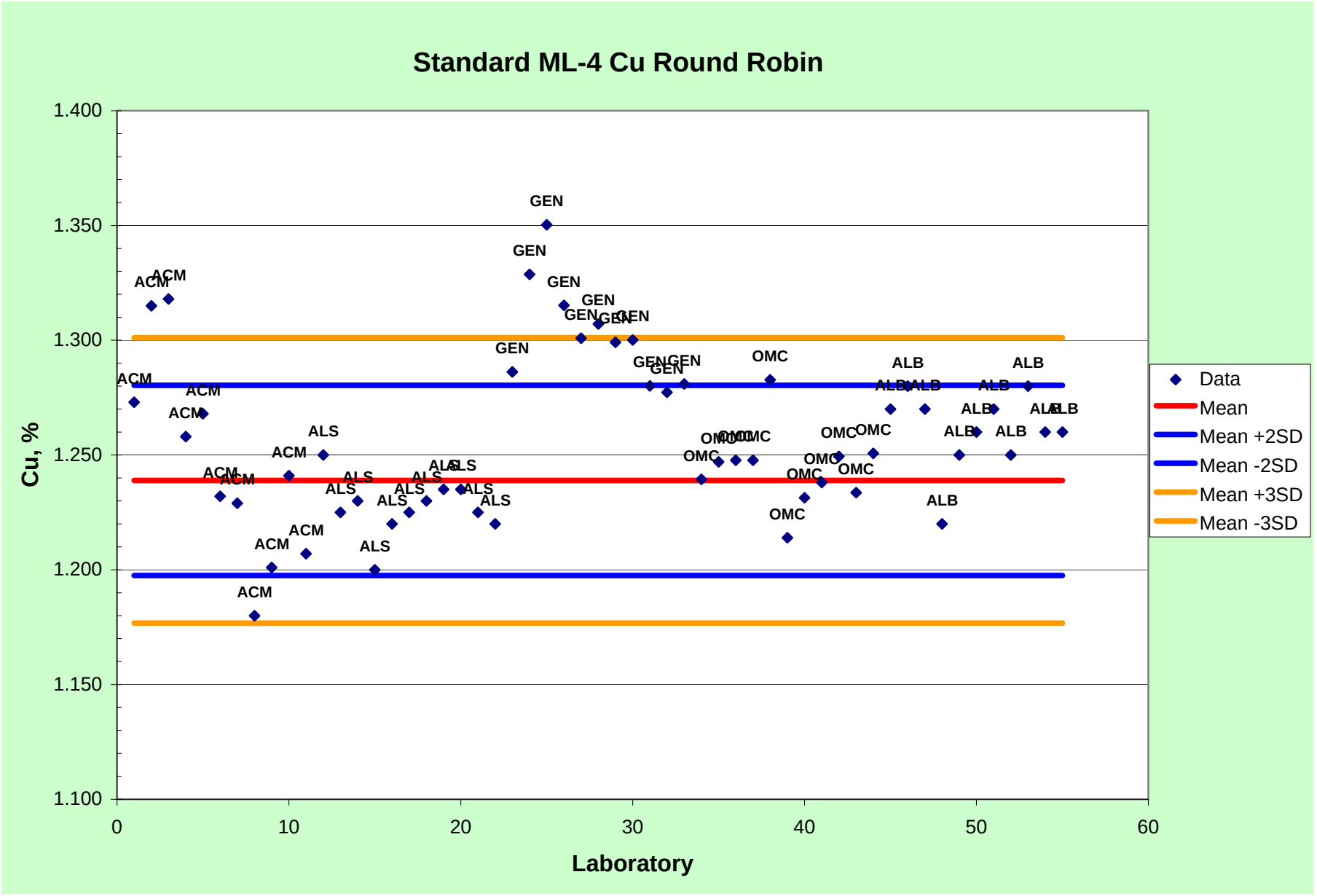

Standard ML-3 W Round Robin
W, ppm
Laboratory
Data
Mean
35
30
25
20
15
10
5
0
0
10
20
30
40
50
60

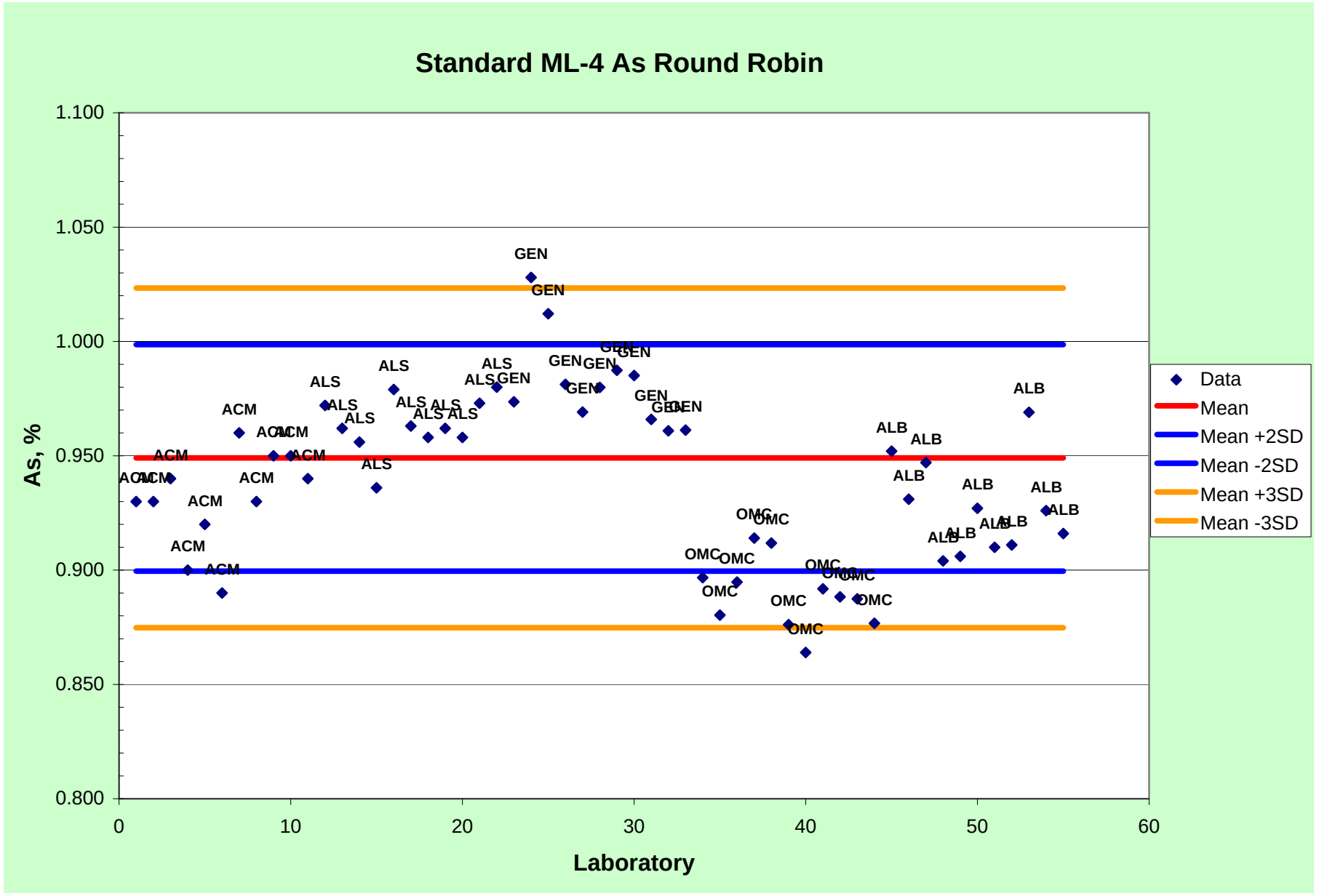
Std No. 4

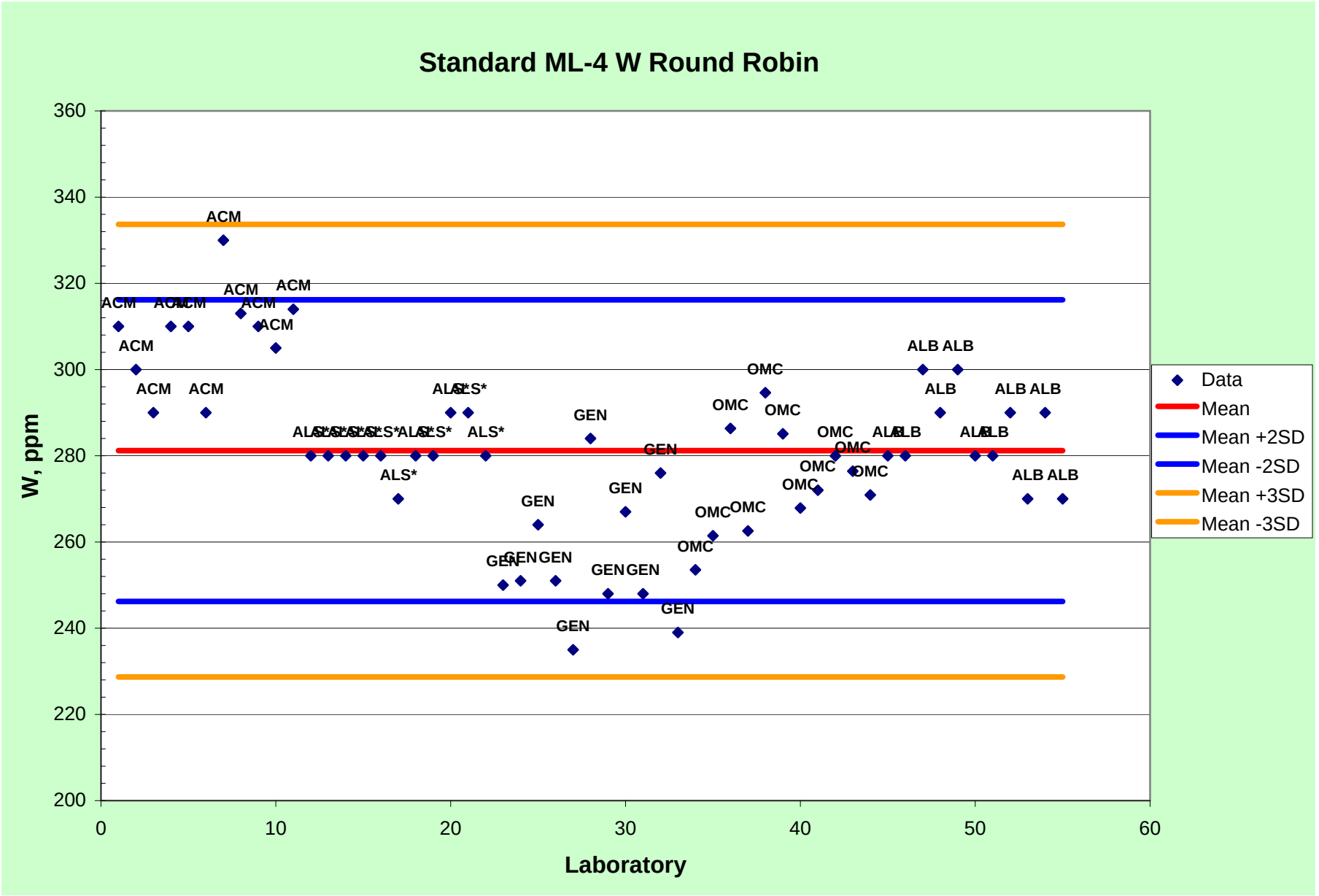
Lab	Lab Code	Fe Ass	Ass Int Iterative	Lab Mean	Std Dev	Lab RSD, %
Alcoa	ALCA	0.00	0.00			
Alcoa	ALCA	0.00	0.00			
Alcoa	ALCA	0.00	0.00			
Alcoa	ALCA	0.00	0.00			
Alcoa	ALCA	0.00	0.00			
Alcoa	ALCA	0.00	0.00			
Alcoa	ALCA	0.00	0.00			
Alcoa	ALCA	0.00	0.00			
Alcoa	ALCA	0.00	0.00			
Alcoa	ALCA	0.00	0.00	0.000	0.000	0.000
Bd Q Chemex Vale	BQV	0.00	0.00		


Standard ML-4 Au Round Robin
Au, g/t
Laboratory
1.60
1.50
1.40
1.30
1.20
1.10
1.00
0.90
0.80
0
10
20
30
40
50
60
Data
Mean
Mean +2SD
Mean -2SD
Mean +3SD
Mean -3SD


Standard ML-4 Ag Round Robin
Ag, ppm
Laboratory
35.00
33.00
31.00
29.00
27.00
25.00
23.00
21.00
19.00
17.00
15.00
0
10
20
30
40
50
60
Data
Mean
Mean +2SD
Mean -2SD
Mean +3SD
Mean -3SD
GEN
ALS
OMC
ALB
ACM

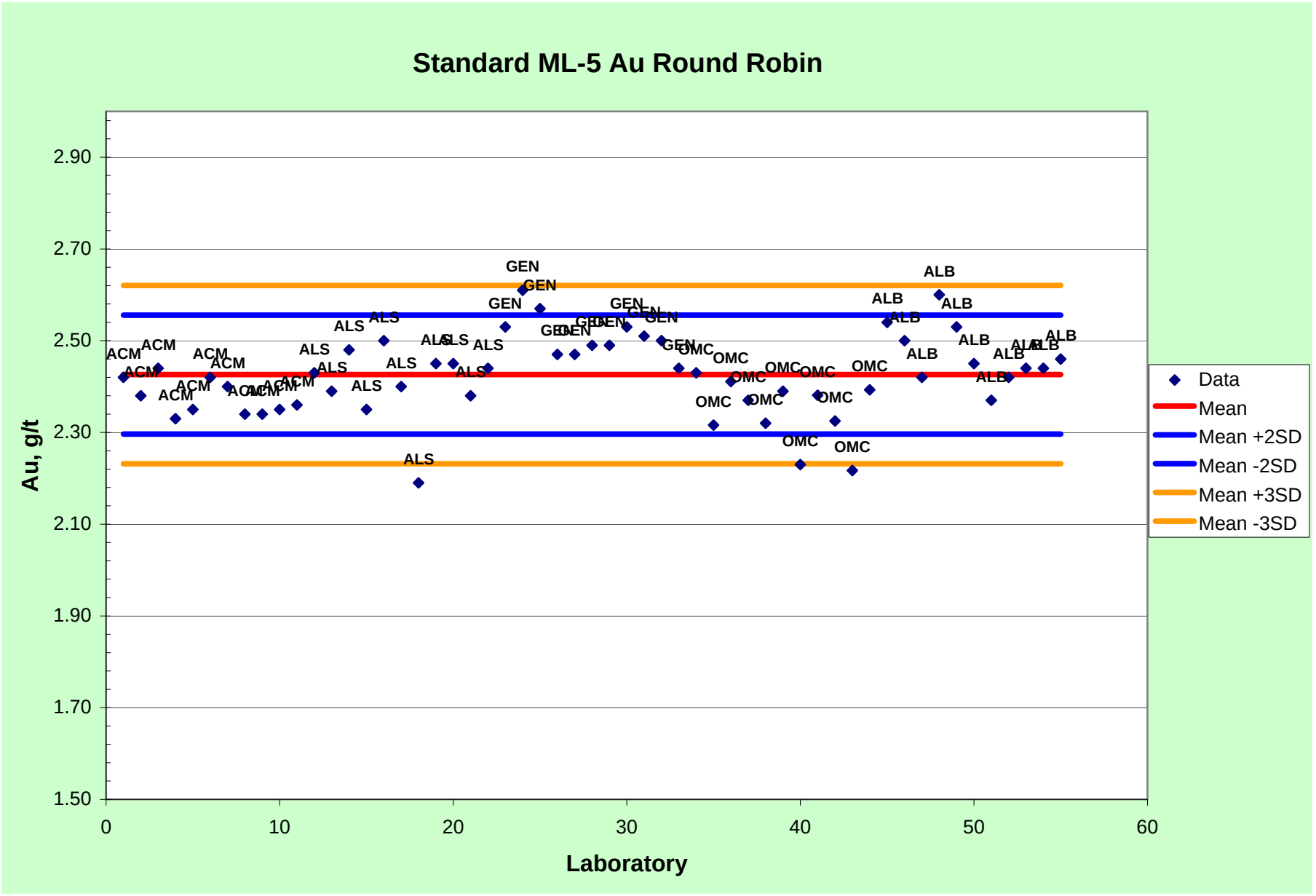

Standard ML-4 Cu Round Robin
Cu, %
Laboratory
1.400
1.350
1.300
1.250
1.200
1.150
1.100
0
10
20
30
40
50
60
Data
Mean
Mean +2SD
Mean -2SD
Mean +3SD
Mean -3SD
GEN
ACM
ALS
OMC
ALB

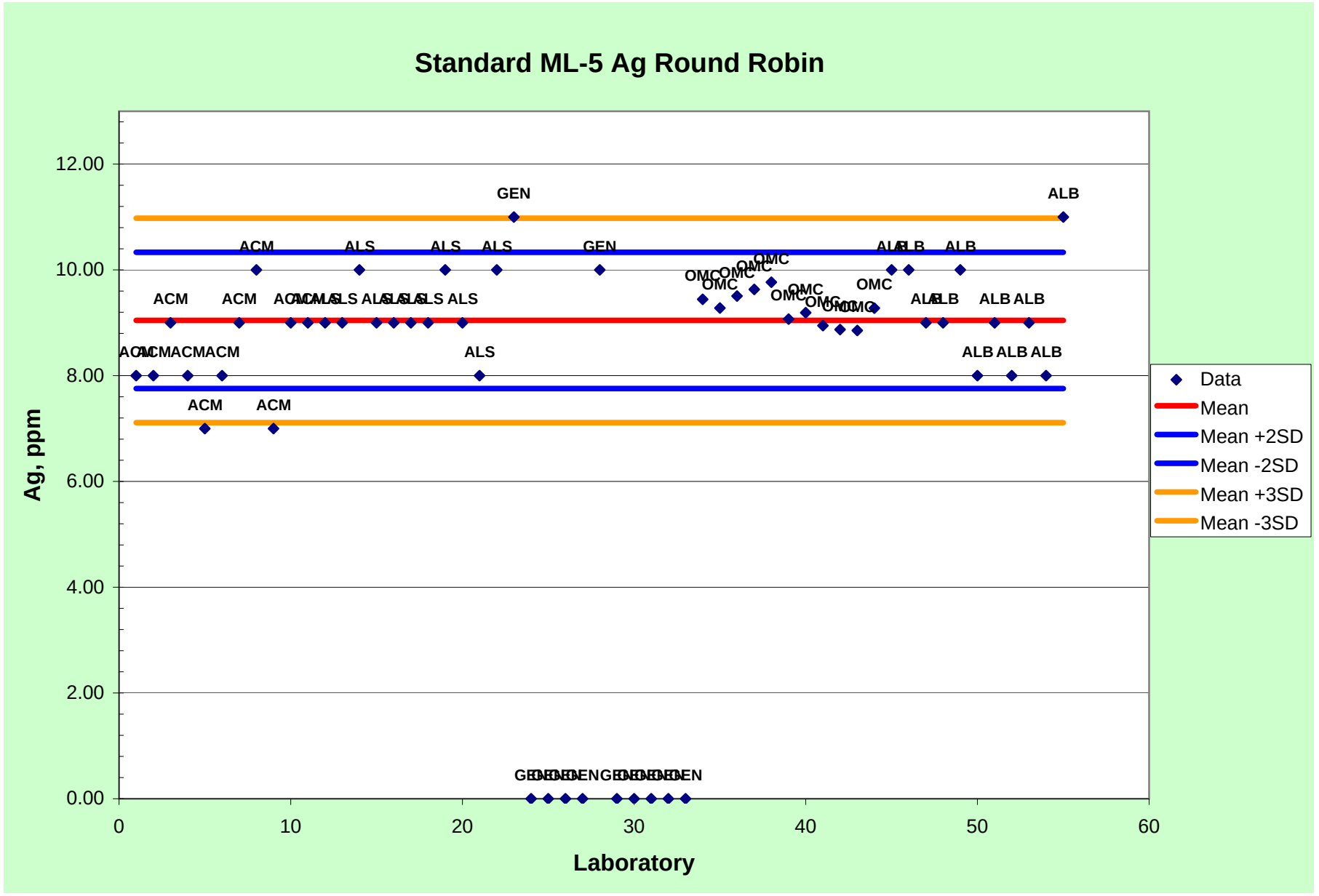

Standard ML-4 As Round Robin
As, %
Laboratory
1.100
1.050
1.000
0.950
0.900
0.850
0.800
0
10
20
30
40
50
60
Data
Mean
Mean +2SD
Mean -2SD
Mean +3SD
Mean -3SD
GEN
ALS
ACM
OMC
ALB

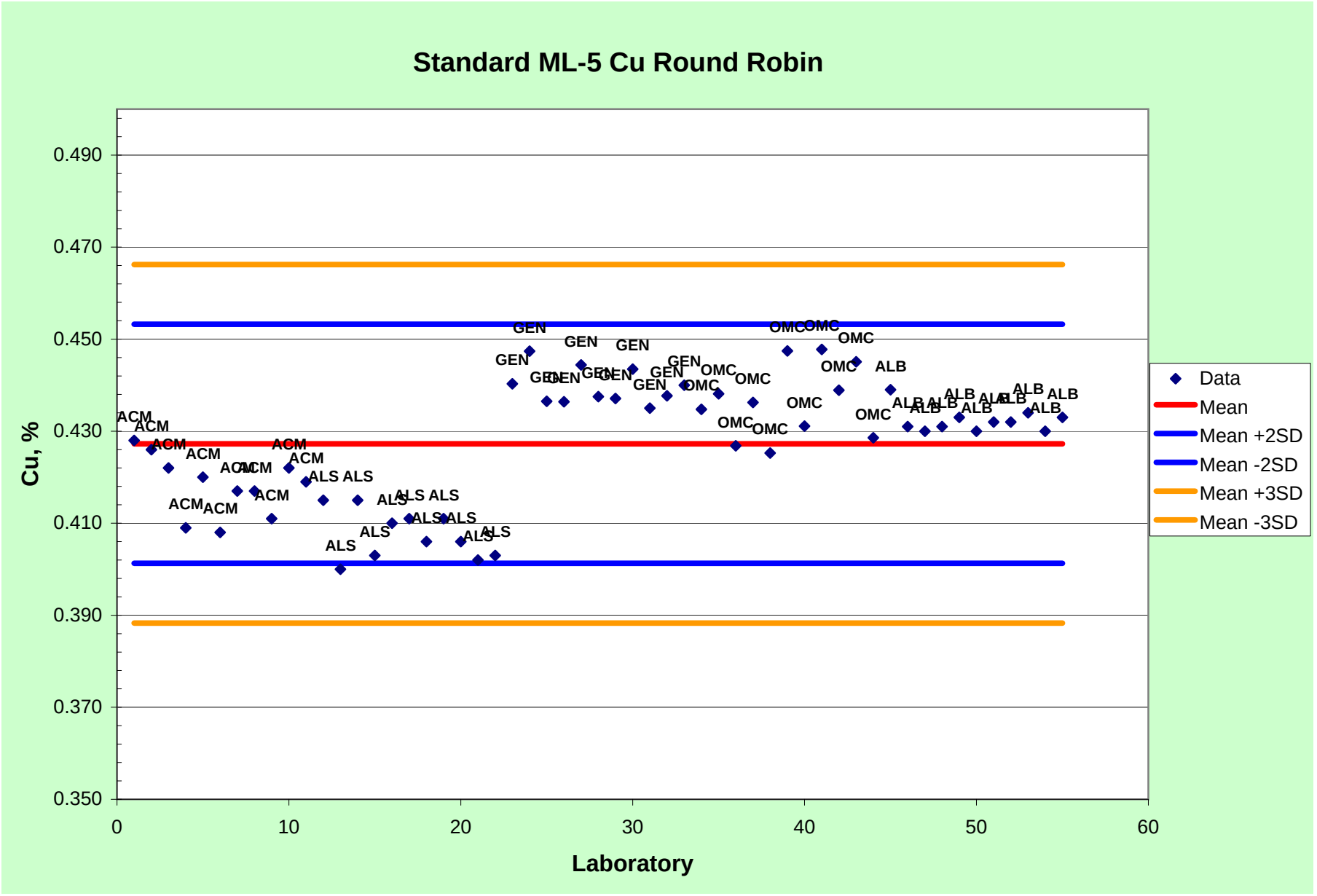

Standard ML-4 W Round Robin
W, ppm
Laboratory
360
340
320
300
280
260
240
220
200
0
10
20
30
40
50
60
Data
Mean
Mean +2SD
Mean -2SD
Mean +3SD
Mean -3SD
ACM
ALS*
GEN
OMC
ALB

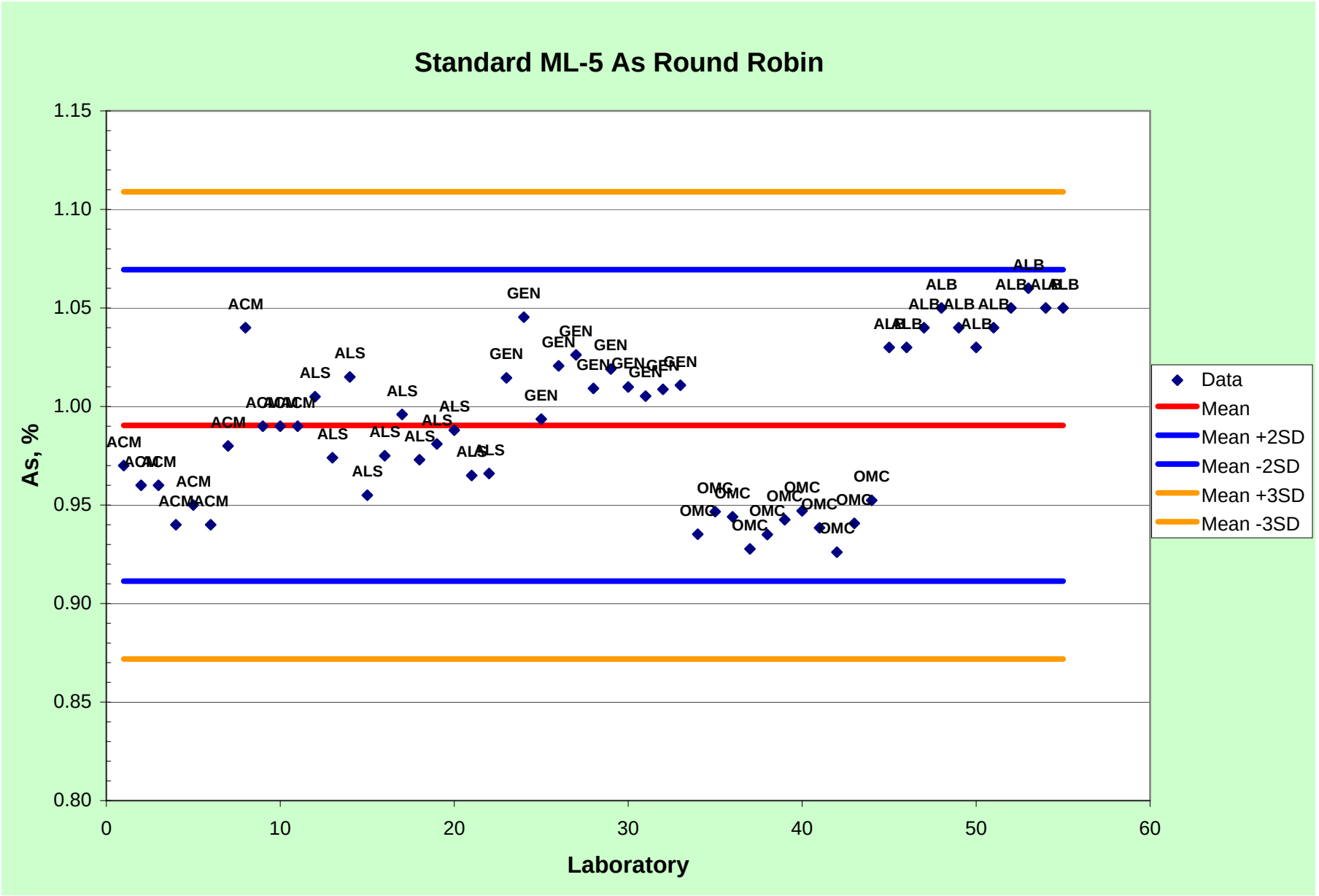
Std ML-6

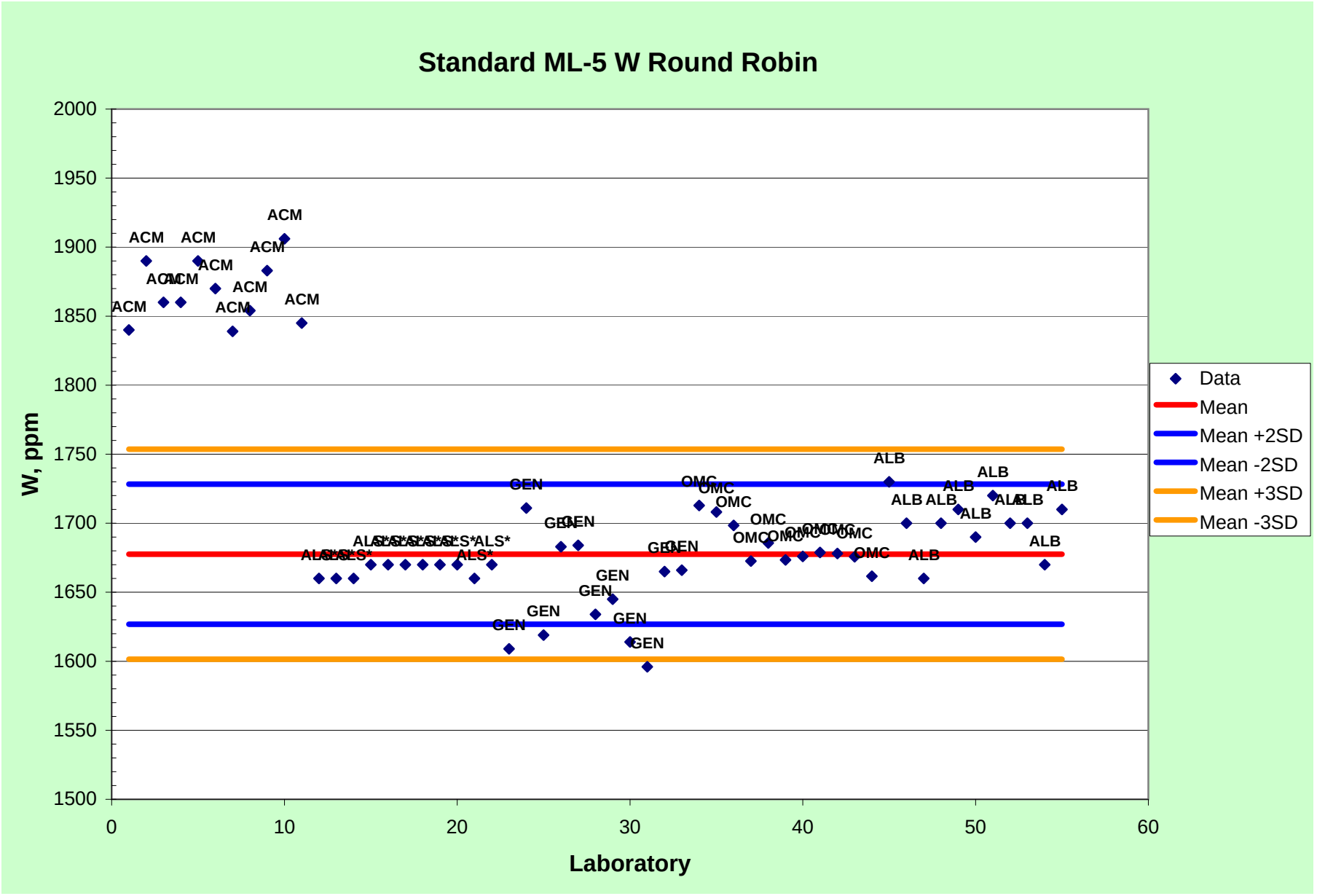
Lab	Lab Code	Fe (%)	As (ug/g)Initial	Lab Mean	Std Dev	Lab SSD, %
Alcide	ALCI	4.63	4.63			
Alcide	ALCI	4.63	4.63			
Alcide	ALCI	4.63	4.63			


Standard ML-5 Au Round Robin
Au, g/t
Laboratory
2.90
2.70
2.50
2.30
2.10
1.90
1.70
1.50
0
10
20
30
40
50
60
Data
Mean
Mean +2SD
Mean -2SD
Mean +3SD
Mean -3SD
ACM
ALS
GEN
OMC
ALB


Standard ML-5 Ag Round Robin
Ag, ppm
Laboratory
12.00
10.00
8.00
6.00
4.00
2.00
0.00
0
10
20
30
40
50
60
Data
Mean
Mean +2SD
Mean -2SD
Mean +3SD
Mean -3SD


Standard ML-5 Cu Round Robin
Cu, %
Laboratory
0.490
0.470
0.450
0.430
0.410
0.390
0.370
0.350
0
10
20
30
40
50
60
Data
Mean
Mean +2SD
Mean -2SD
Mean +3SD
Mean -3SD
ACM
ALS
GEN
OMC
ALB


Standard ML-5 As Round Robin
As, %
Laboratory
1.15
1.10
1.05
1.00
0.95
0.90
0.85
0.80
0
10
20
30
40
50
60
Data
Mean
Mean +2SD
Mean -2SD
Mean +3SD
Mean -3SD
ACM
ALS
GEN
OMC
ALB


Standard ML-5 W Round Robin
W, ppm
Laboratory
2000
1950
1900
1850
1800
1750
1700
1650
1600
1550
1500
0
10
20
30
40
50
60
Data
Mean
Mean +2SD
Mean -2SD
Mean +3SD
Mean -3SD
ACM
ALS*
GEN
OMC
ALB

SMEE & ASSOCIATES CONSULTING LTD.
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Certificate of Analysis

Mike Lake Standard ML-1

Element	Certified Mean	Two Standard Deviations (between lab)
Tot. Cu	0.082 %	0.008 %
Tot As	0.965 %	0.072 %
FA Au	0.332 g/t	0.026 g/t

Element	Indicated Mean
Tot. Ag	2.7 ppm
Tot. W	19 ppm

Means and standard deviations were calculated from data supplied by five laboratories using a four acid digestion and an ICP-ES or AAS finish for Total Cu, As, and Ag and a combination of a total digestion or XRF for W, and fire assay with instrument finish for Au where reported.

The participating laboratories were:
ALS Chemex Brisbane
ALS Chemex, Vancouver
Acme, Vancouver
OMAC, Ireland
Genalysis, Perth

The final limits were calculated after first determining if all data was compatible within a spread normally expected for similar analytical methods done by reputable laboratories. This was done by using a Student's t test of means where a laboratory was removed from the data base if failing the t test. The means and standard deviations from the remaining data were calculated. Any analysis that fell outside of the mean ± 2SD was removed from the ensuing data base. The mean and standard deviations were again calculated using the remaining data (shown as the 1st Iteration in the attached Excel spreadsheets). The final standard deviation is known as the "Between Lab" deviation, and can be used to monitor accuracy of a single analysis.

Elements are certified if the Relative Standard Deviation (RSD) is near 5 % or less. Elements that have a RSD of between 5 % and 15 % are given a Provisional mean and elements that have a RSD of more than 15 %, or have insufficient data are not certified but given an Indicated Mean.

Smee and Associates Consulting Ltd.
4658 Capilano Rd. North Vancouver, B.C., Canada, V7R 4K3
Tel: 604-929-0667; Fax: 604-929-0662
e-mail: bwsmee@geochemist.com
web site: www.geochemist.com

The bulk standards were prepared and packaged by CDN Labs of Delta B.C. Each bulk sample was pulverized in a large rod mill, screened through 200 mesh using an electric sieve, and homogenized in a large rotating mixer. Each set of 20 standard packages were sealed in plastic to prevent gravity separation and oxidation.

Certified by:



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

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Certificate of Analysis

Mike Lake Standard ML-2

Element	Certified Mean	Two Standard Deviations (between lab)
Tot. Cu	**0.347 %**	**0.018 %**
Tot As	**0.842 %**	**0.070 %**
FA Au	**0.787 g/t**	**0.040 g/t**

Element	Indicated Mean
Tot. Ag	**7.0 ppm**
Tot. W	**30 ppm**

Means and standard deviations were calculated from data supplied by five laboratories using a four acid digestion and an ICP-ES or AAS finish for Total Cu, As, and Ag and a combination of a total digestion or XRF for W, and fire assay with instrument finish for Au where reported.

The participating laboratories were:
ALS Chemex Brisbane
ALS Chemex, Vancouver
Acme, Vancouver
OMAC, Ireland
Genalysis, Perth

The final limits were calculated after first determining if all data was compatible within a spread normally expected for similar analytical methods done by reputable laboratories. This was done by using a Student's t test of means where a laboratory was removed from the data base if failing the t test. The means and standard deviations from the remaining data were calculated. Any analysis that fell outside of the mean ± 2SD was removed from the ensuing data base. The mean and standard deviations were again calculated using the remaining data (shown as the 1st Iteration in the attached Excel spreadsheets). The final standard deviation is known as the "Between Lab" deviation, and can be used to monitor accuracy of a single analysis.

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The bulk standards were prepared and packaged by CDN Labs of Delta B.C. Each bulk sample was pulverized in a large rod mill, screened through 200 mesh using an electric sieve, and homogenized in a large rotating mixer. Each set of 20 standard packages were sealed in plastic to prevent gravity separation and oxidation.

Certified by:



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

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web site: www.geochemist.com

SMEE & ASSOCIATES CONSULTING LTD.
CONSULTING GEOCHEMISTRY / GEOLOGY

Certificate of Analysis

Mike Lake Standard ML-3

Element	Certified Mean	Two Standard Deviations (between lab)
Tot. Cu	0.656 %	0.032 %
Tot As	1.31 %	0.084 %
FA Au	1.66 g/t	0.068 g/t

Element	Provisional Mean	Two Standard Deviations (between lab)
Tot. Ag	13.1 ppm	2.7 ppm

Element	Indicated Mean
Tot. W	28 ppm

Means and standard deviations were calculated from data supplied by five laboratories using a four acid digestion and an ICP-ES or AAS finish for Total Cu, As, and Ag and a combination of a total digestion or XRF for W, and fire assay with instrument finish for Au where reported.

The participating laboratories were:
ALS Chemex Brisbane
ALS Chemex, Vancouver
Acme, Vancouver
OMAC, Ireland
Genalysis, Perth

The final limits were calculated after first determining if all data was compatible within a spread normally expected for similar analytical methods done by reputable laboratories. This was done by using a Student's t test of means where a laboratory was removed from the data base if failing the t test. The means and standard deviations from the remaining data were calculated. Any analysis that fell outside of the mean ± 2SD was removed from the ensuing data base. The mean and standard deviations were again calculated using the remaining data (shown as the 1st Iteration in the attached Excel spreadsheets). The final standard deviation is known as the "Between Lab" deviation, and can be used to monitor accuracy of a single analysis.

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Elements are certified if the Relative Standard Deviation (RSD) is near 5 % or less. Elements that have a RSD of between 5 % and 15 % are given a Provisional mean and elements that have a RSD of more than 15 %, or have insufficient data are not certified but given an Indicated Mean.

The bulk standards were prepared and packaged by CDN Labs of Delta B.C. Each bulk sample was pulverized in a large rod mill, screened through 200 mesh using an electric sieve, and homogenized in a large rotating mixer. Each set of 20 standard packages were sealed in plastic to prevent gravity separation and oxidation.

Certified by:



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

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CONSULTING GEOCHEMISTRY / GEOLOGY

Certificate of Analysis

Mike Lake Standard ML-4

Element	Certified Mean	Two Standard Deviations (between lab)
Tot. Cu	1.239 %	0.042 %
Tot As	0.949 %	0.050 %
FA Au	1.18 g/t	0.10 g/t
Tot. Ag	23.2 ppm	2.6 ppm

Element	Provisional Mean	Two Standard Deviations (between lab)
Tot. W	281 ppm	35 ppm

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Certificate of Analysis

Mike Lake Standard ML-5

Element	Certified Mean	Two Standard Deviations (between lab)
Tot. Cu	0.427 %	0.026 %
Tot As	0.99 %	0.08 %
FA Au	2.43 g/t	0.13 g/t
Tot. W	1678 ppm	51 ppm

Element	Provisional Mean	Two Standard Deviations (between lab)
Tot. Ag	9.0 ppm	1.3 ppm

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