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ASSESSMENT REPORT

describing the

GEOLOGY, MINERALIZATION AND DIAMOND DRILLING

of the

MIKE LAKE PROPERTY

located at

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

in

Dawson Mining District
Yukon Territory

prepared by

Archer, Cathro & Associates (1981) Limited

for

DYNAMITE RESOURCES LTD.

by

William A. Wengzynowski, P.Eng.

March 2008

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SUMMARY

The Mike Lake property comprises 353 contiguous minerals 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 a gravel pit near the former Brewery Creek mine, located 55 km east of Dawson City. 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. 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 Mike Lake Property lies within the Tintina Gold Belt, a gold rich mineral district that extends across central Alaska and Yukon. Local geology consists of Upper Proterozoic to Lower Paleozoic medium to coarse grained sedimentary rocks, argillite, shale, siltstone, and limestone that 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 appears 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 one high grade vein target, as well as 29 relatively unexplored mineral occurrences, most of which are high grade gold targets.

The 2007 program was conducted by Archer, Cathro & Associates (1981) Limited and comprised nine diamond drill holes totalling 1822 m that tested three separate targets in the north, central and southern parts of the property. Follow up geological mapping and prospecting was also performed across a number of the relatively unexplored previously documented mineral occurrences.

The Bindie Birdie target is a high grade shear hosted gold prospect and is defined by a 600 by 50 m gold geochemical anomaly, with gold-in-soil values ranging from 0.59 to 6.0 g/t. At surface the anomaly is marked by two gossanous shear zones, a northern and a southern zone. The shears are east trending, steeply dipping and exposed near the headwall on either side of an east- and west-facing cirque. To the west the exposures are separated by approximately 150 m, while on the eastern exposures, the zones appear to coalesce. The 2007 diamond drilling consisted of five drill holes, which tested the shear zones along a 300 m strike length. One hole tested the northern shear zone, while the remaining holes tested the thicker southern shear zone. Mineralization encountered in the drill holes consists of finely disseminated pyrite ± arsenopyrite ± galena within carbonate healed breccias, fractures and crackle zones. Most of the sampled intervals returned only weakly elevated gold response to a peak of 2.030 g/t while silver values were up to 390 g/t across 0.30 m.

Prospecting within the area of historical anomalous soil geochemical response at this target discovered semi-massive arsenopyrite talus likely associated with surface weathering shear style mineralization. A sample of this material returned 8.37 g/t gold, 68.7 g/t silver and 0.11% copper.

The Anvil target, located in the northern part of the property, is a bulk tonnage copper-gold prospect that consists of sheeted fractures hosted within the Anvil Lake Stock. Previous work outlined coincident moderately and strongly anomalous copper- and gold-in-soil geochemical anomalies associated with the sheeted fractures. Drilling was completed in three holes along the main ridge crest testing a 640 m section across the dominant fracture orientation. Mineralization observed in the drill core consists of finely disseminated chalcopyrite, pyrite, arsenopyrite, and pyrrhotite in a syenitic porphyry groundmass and as fracture fillings in conjunction with quartz and calcite veinlets. All three holes returned geochemical anomalous copper and gold values, with peaks of 0.21% copper and 568 ppb across 1.7 and 2.97 m, respectively.

The Skarn Ridge target is marked by a 1500 by 700 m strongly anomalous copper- and gold-in-soil anomaly that is associated with a thick section of isoclinally folded, generally gently south dipping limy sediments underlain by argillite. These units have been intruded by the Mike Lake Stock and associated dykes and sills, which has resulted in widespread hornfels and calc-silicate alteration, lesser skarnification and localized sulphide replacement within the Skarn Ridge stratigraphy.

Mineralization in drill core is both bedding -parallel and fracture-controlled. It ranges from weakly to heavily disseminated, to semi-massive to massive banded sulphide. Macroscopically, the primary sulphide materials are medium- to coarse-grained chalcopyrite, pyrrhotite and arsenopyrite. Although polyphase fold deformation is indicated by surficial mapping, the sulphide-bearing bands are cut nearly perpendicular in drill core and thus the mineralized interval is believed to be close to true thickness. Mineralized fractures exhibit a wide range of possible orientations.

The top 112 m of the Skarn Ridge drill hole SK-07-01 intersected mild skarn and calc-silicate altered sediments variably mineralized with disseminated to blebby to semi-massive bands of chalcopyrite, arsenopyrite, and pyrrhotite as bedding-parallel bands, fracture-fillings, and veins. The remainder of the hole intersected interbedded argillite and siltstone, with two small syenite sills near the base. This upper portion of the hole cut an impressive section of mineralization grading 0.61% copper, 1.38 g/t gold, 13.6 g/t silver and 0.044% tungsten oxide across 89.31 m starting at 23.16 m. This intersection is open in all directions.

Prospecting performed in 2007 also identified another highly prospective target that exhibits geology and mineralization resembling those found at surface Skarn Ridge. Samples of mineralized talus collected from this new discovery, located approximately 2 km southeast of the Skarn Ridge discovery site along the eastern edge of the Mike Lake Stock, returned up to 1.40% copper, 0.82 g/t gold and 98.4 g/t silver. These samples were collected from talus aprons at the base of the rusty weathering, north facing cliffs during prospecting follow up of a previously defined copper-in-soil geochemical anomaly. The discovery has received only a cursory amount of exploration and additional work is planned in 2008.

Prospecting and hand trenching was also conducted in the vicinity of the Philip Showing, a previously discovered occurrence of arsenopyrite bearing quartz vein material reportedly containing significant copper and gold values. Work in 2007 relocated the showing and hand trenching exposed quartz vein material within the Mike Lake Stock. The main vein is 8 cm wide and is mineralized with coarse arsenopyrite. A sample across the vein yielded 16.45 g/t gold, 3.7 g/t silver and 0.46% copper. Adjacent vein density across the structural trend is low and associated selvage alteration is minimal.

The Dynamite 26-61 mineral claims were staked to cover a prospective gold target in the southern part of the claim block 2 km southwest of the Bindie Birdie target. Previous operators reported select specimens of quartz-carbonate-arsenopyrite mineralization yielding up to 125.96 g/t gold.

INTRODUCTION

The Mike Lake property hosts numerous copper-gold showings 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 2007 exploration program carried out between July 7 and September 4. Archer, Cathro & Associates (1981) Limited was retained to manage and implement the 2007 exploration program which consisted of geological mapping, prospecting and diamond drilling. The author participated in and supervised the program and his Statement of Qualifications are 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, 2018
26-61	YC63145-YC63180	November 22, 2008
Lorrie 1-4	YB17448-YB17451	March 4, 2021
5-8	YB17909-YB17912	March 4, 2021
9-16	YB05584-YB05591	March 4, 2021
17	YB17913	March 4, 2021
20-23	YB17916-YB17919	March 4, 2021
24-56	YB23265-YB23297	March 4, 2021
80-81	YB23299-YB23300	March 4, 2021
101-124	YB31145-YB31168	March 4, 2021
Jamie 1-4	YB17905-YB17908	March 4, 2021
5-12	YB30680-YB30687	March 4, 2021
15	YB30690	March 4, 2021
17	YB30692	March 4, 2021
19	YB30694	March 4, 2021
21	YB30696	March 4, 2021
23	YB30698	March 4, 2021
25	YB30700	March 4, 2021

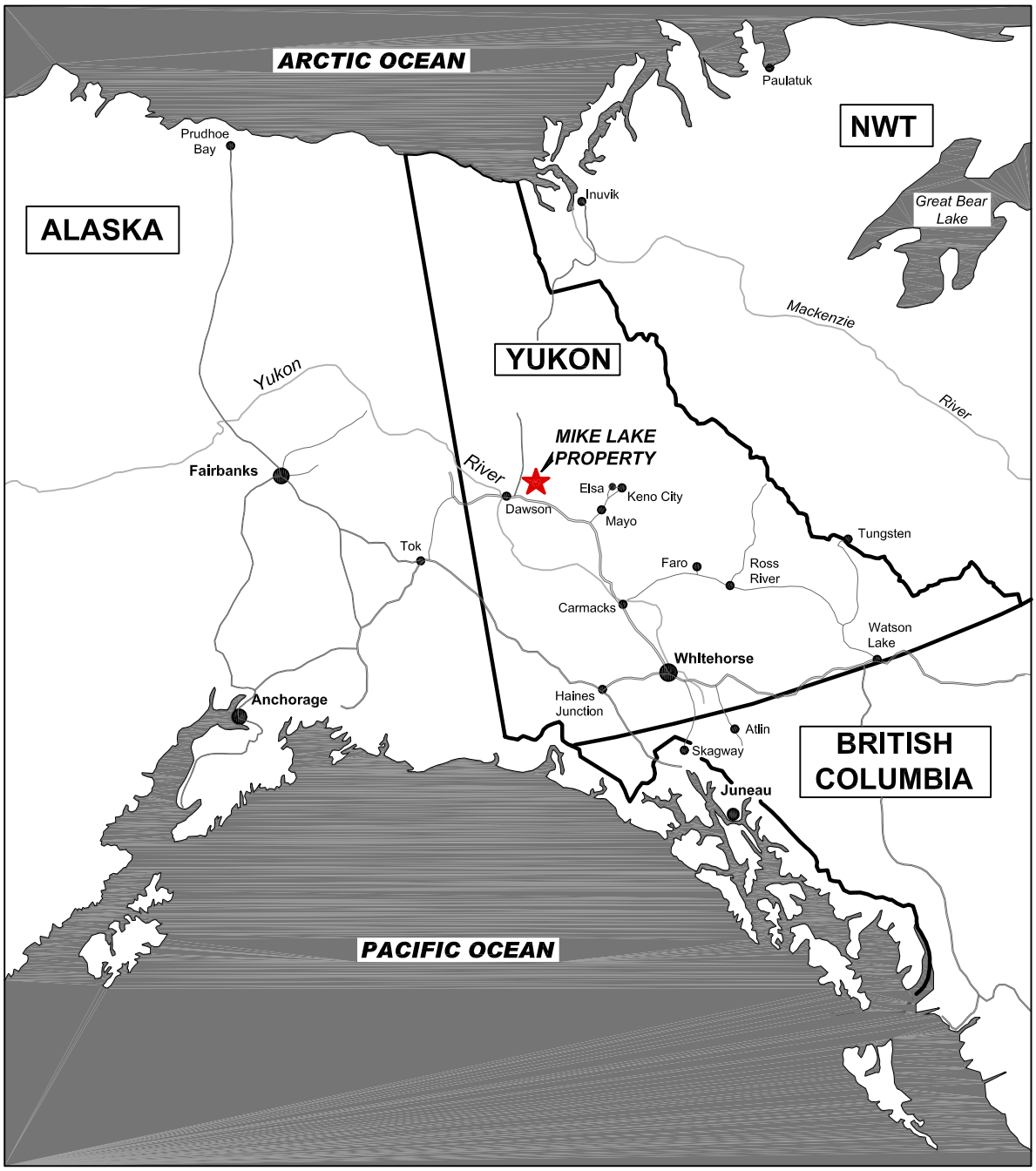

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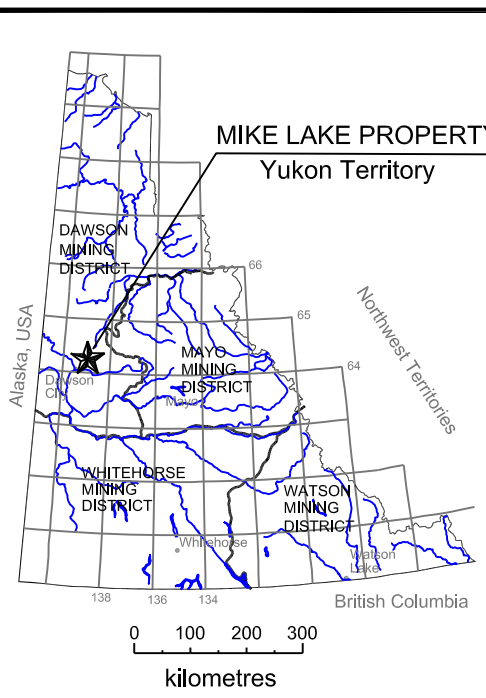
Figure 1

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

LOCATION

MIKE LAKE PROPERTY

Drawn By: RCC	Project: Mike Lake
File: F_1-Location.dwg	Date: MARCH 2008



LEGEND

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

358 000 mE

360 000 mE

362 000 mE

N
UTM GRID
T.N.
2° 29'
M.N.
36° 19'

NAD 27 CANADA
ZONE 7
(Mean Dec. 1965 - Annual decrease of 4')

7 136 000 mN

7 130 000 mN

7 125 000 mN

NTS 116 A/5
NTS 116 A/4

Mike Lake

Lorrie Lake

Nit Lakes

Nat Lake

0 1 2
kilometres

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FIGURE 2
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

CLAIM LOCATION

MIKE LAKE PROPERTY

DATE: MARCH 2008	NTS: 116 A/4 & 116 A/5
AUTHOR: K. Jessen	...2007/MIKELAKE/F_2-CLAIMS.DWG

27-44	YB30702-YB30719	March 4, 2021
51	YB30726	March 4, 2021
52	YB30727	March 4, 2017
53	YB30728	March 4, 2021
54	YB30729	March 4, 2017
55-60	YB30730-YB30735	March 4, 2021
69-85	YB30744-YB30760	March 4, 2021
92-95	YB30767-YB30770	March 4, 2021
97	YB30772	March 4, 2021
100-133	YB30775-YB30808	March 4, 2021
152-157	YB30827-YB30832	March 4, 2021
204-208	YB30879-YB30883	March 4, 2021
Java 62-6	YC45300-YC45307	March 4, 2021
70-73	YC34631-YC34634	March 4, 2021

Homestake Block

Java 1-48	YC04562-YC04609	March 4, 2021
57-61	YC04610-YC04614	March 4, 2021

Ryan Block

MLN 1-14	YC25717-YC25730	March 3, 2020
15-34	YC35770-YC35789	February 24, 2016

* Expiry dates include 2007 work which has been filed 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. The nearest road accessible staging area is 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.

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.

REGIONAL GEOLOGY

The regional geology has been mapped at 1:250,000 scale by the Geological Survey of Canada (Green and Roddick, 1971).

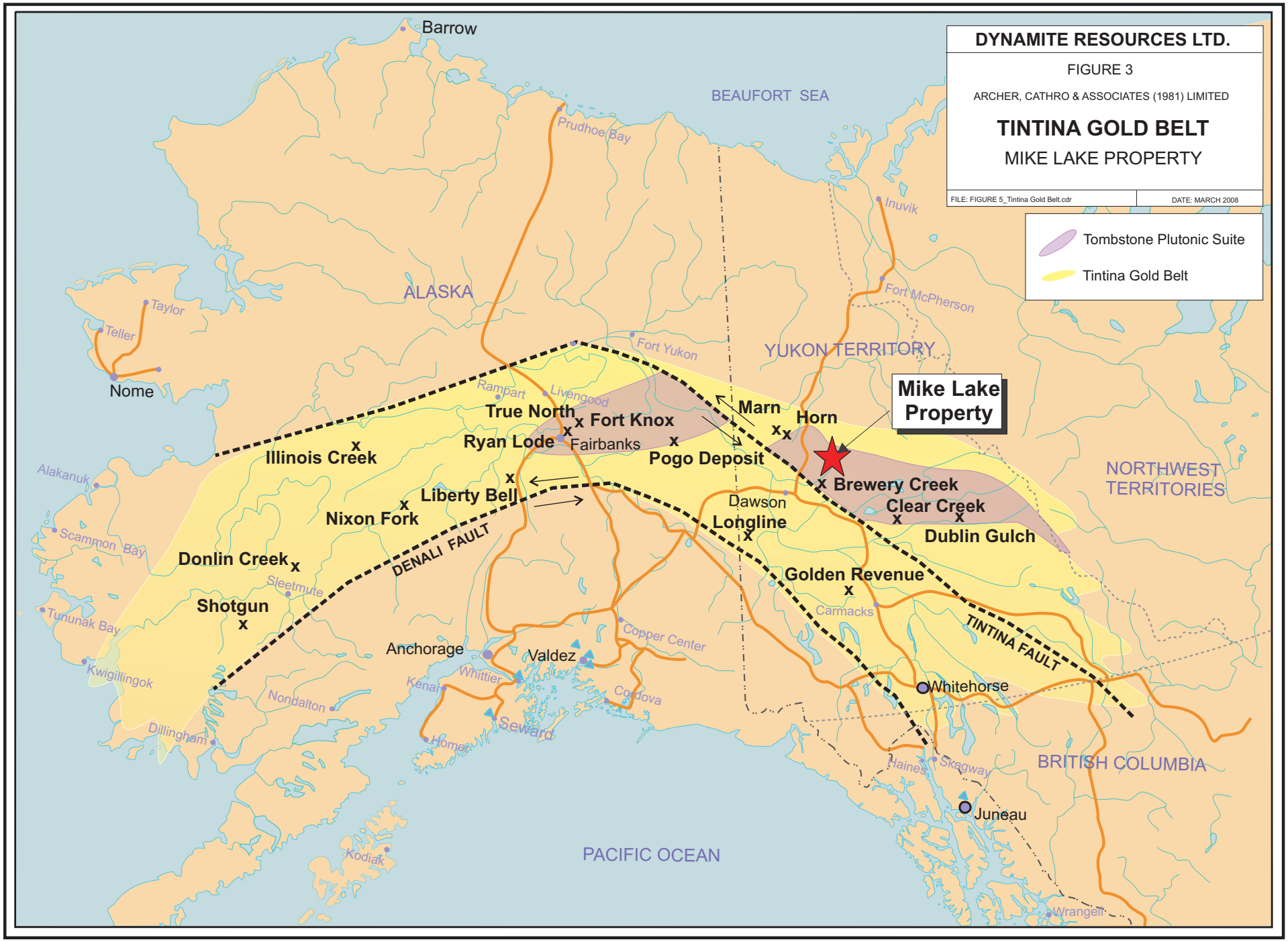
The Mike Lake property lies within the Tintina Gold Belt, which includes a broad range of gold deposit types related to Mid- and Late-Cretaceous granitic intrusions, including auriferous veins, stockworks, replacements, skarns and polymetallic lodes (Figure 3). The gold deposits and associated plutons 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 rocks form 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.


DYNAMITE RESOURCES LTD.
FIGURE 3
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
TINTINA GOLD BELT
MIKE LAKE PROPERTY
FILE: FIGURE 5_Tintina Gold Belt.cdr
DATE: MARCH 2008
Tombstone Plutonic Suite
Tintina Gold Belt
Mike Lake Property
BEAUFORT SEA
ALASKA
YUKON TERRITORY
NORTHWEST TERRITORIES
BRITISH COLUMBIA
PACIFIC OCEAN
DENALI FAULT
TINTINA FAULT
Barrow
Prudhoe Bay
Inuvik
Fort McPherson
Fort Yukon
Rampart
Livengood
Fairbanks
Taylor
Teller
Nome
Alakanuk
Scammon Bay
Tununak Bay
Kwigillingok
Nondalton
Dillingham
Sleetmute
Anchorage
Valdez
Whittier
Kenai
Seward
Homer
Copper Center
Cordova
Kodiak
Dawson
Carmacks
Whitehorse
Haines
Skagway
Juneau
Wrangell
True North
Fort Knox
Ryan Lode
Illinois Creek
Liberty Bell
Nixon Fork
Donlin Creek
Shotgun
Pogo Deposit
Marn
Horn
Brewery Creek
Clear Creek
Dublin Gulch
Longline
Golden Revenue

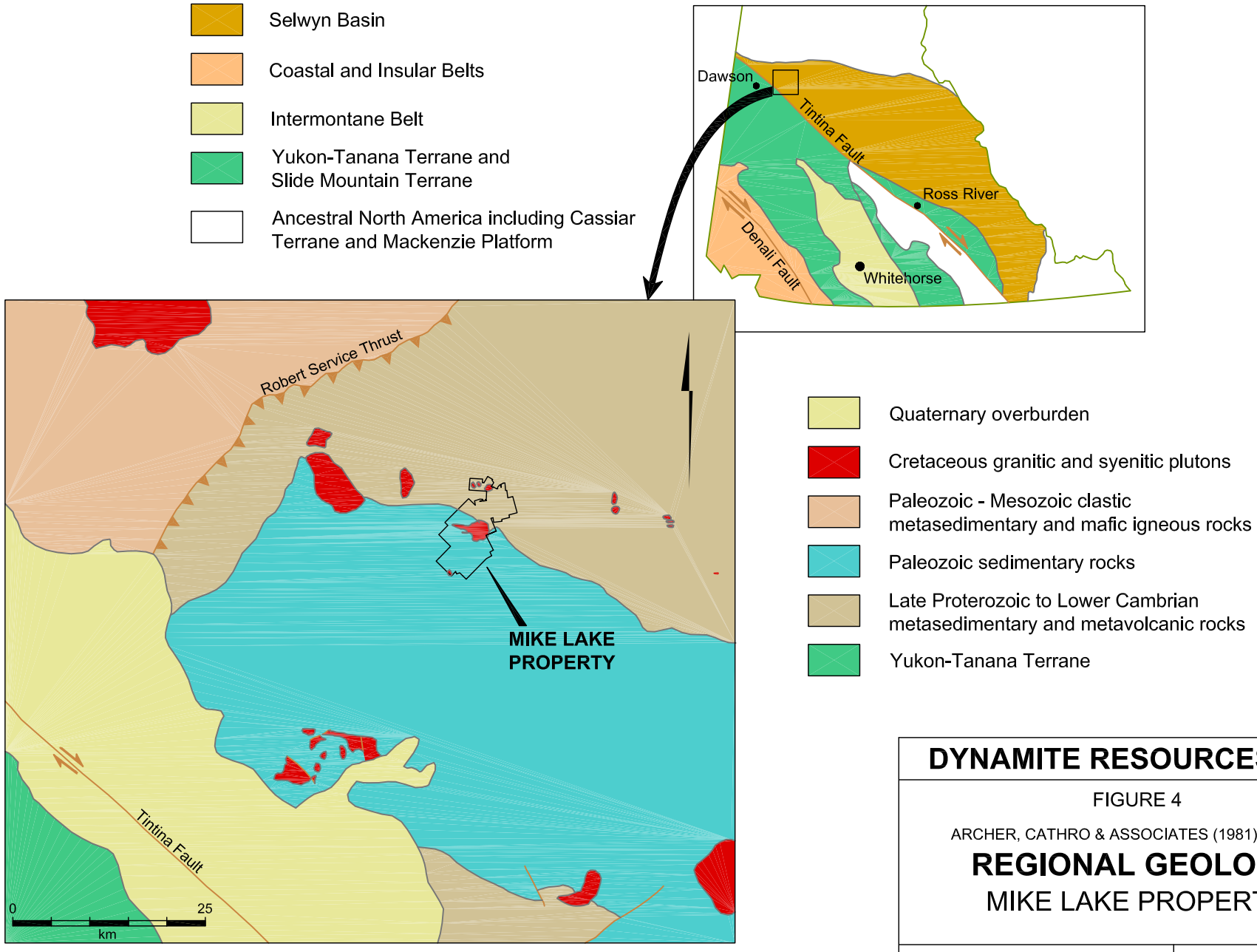


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FIGURE 4

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

REGIONAL GEOLOGY

MIKE LAKE PROPERTY

FILE: ...2007/MIKELAKE/F_4-REGIONAL.DWG	DATE: MARCH 2008

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

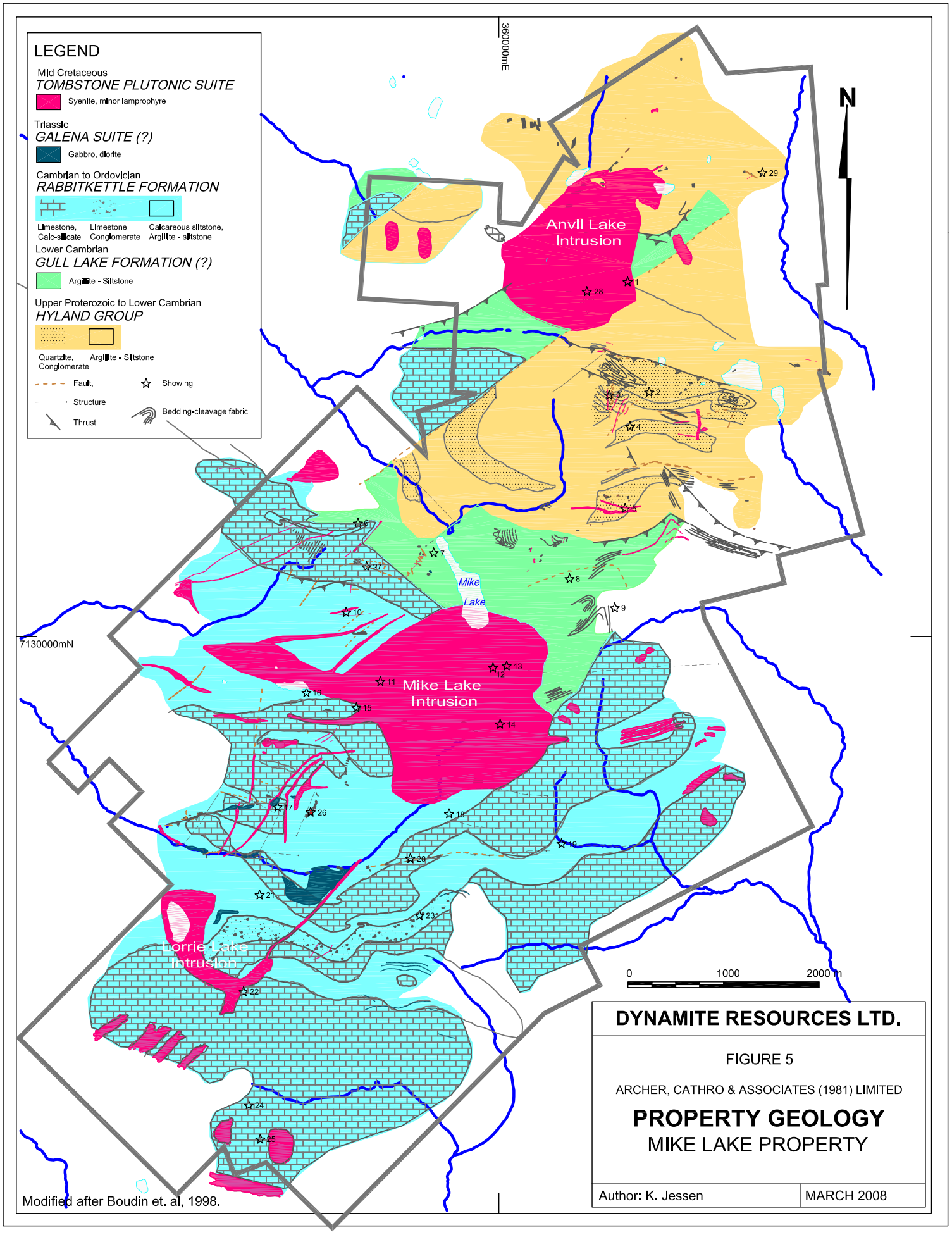
The Triassic gabbroic intrusions outcrop in the southern half of the property mostly as easterly trending sills. Locally, these rocks are proximal to low angle thrust faults. Outcrops are typically dark weathering, rusty and variably magnetic. The closest regionally mapped gabbros lie 35 km northeast 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 syenite 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 up 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,
Structure
Thrust
Showing
Bedding-cleavage fabric
360000mE
7130000mN
N
Anvil Lake Intrusion
Mike Lake
Mike Lake Intrusion
Morrie Lake Intrusion
0
1000
2000 m
DYNAMITE RESOURCES LTD.
FIGURE 5
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
PROPERTY GEOLOGY
MIKE LAKE PROPERTY
Author: K. Jessen
MARCH 2008
Modified after Boudin et. al, 1998.

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.

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 authors appears to be relatively unaltered.

Structure

Bedding measurements 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

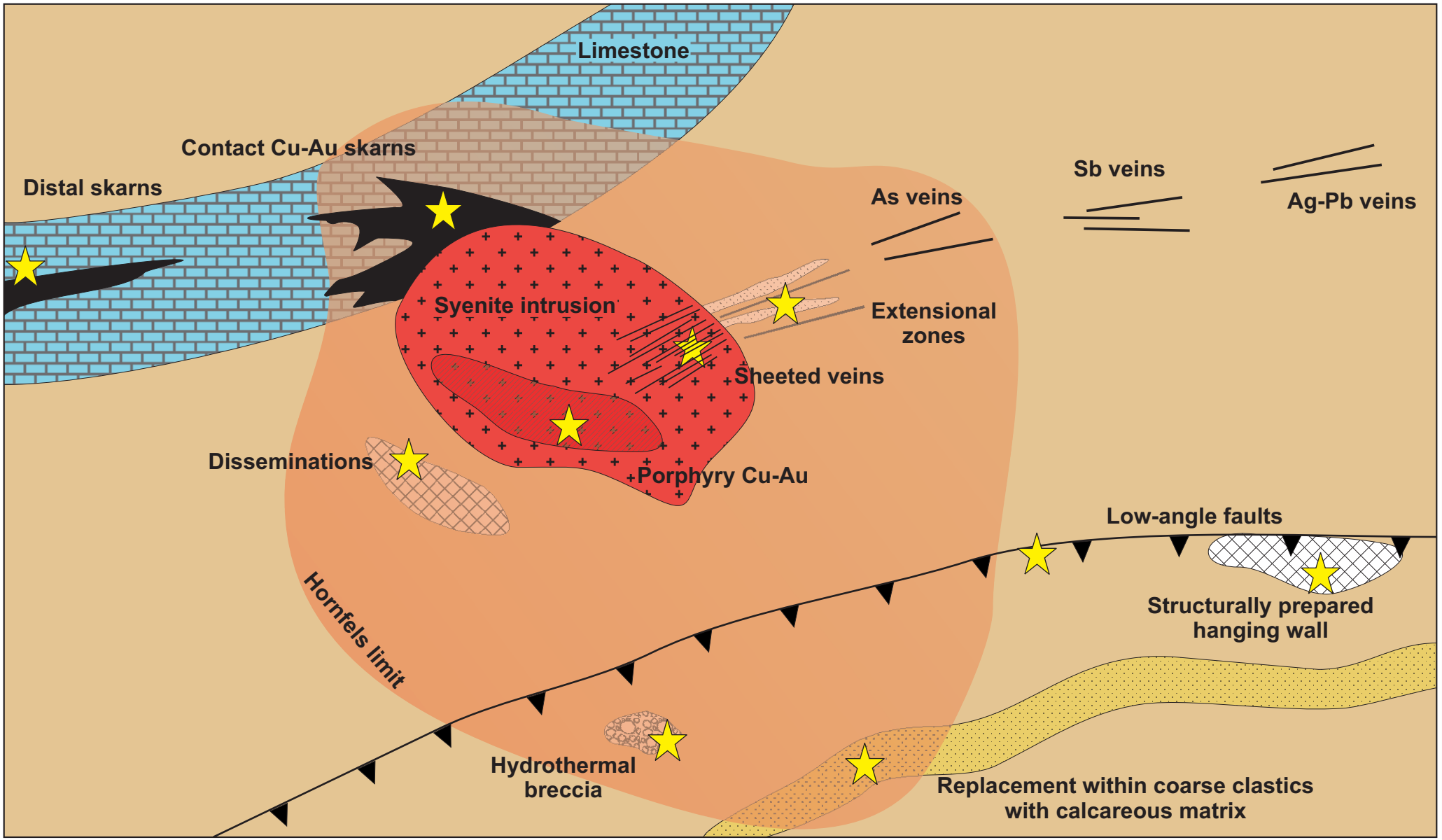
A simplified model has been prepared to illustrate the variety of gold bearing mineral deposits that are associated with Tombstone Plutonic Suite intrusions (Hart, et al., 2000) and Hart and Burke (2002). This model is illustrated on Figure 6. Mineralization occurs in four settings:

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

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

TOMBSTONE GOLD INTRUSION-RELATED MODEL

MIKE LAKE PROPERTY

FILE: FIGURE 6_Tombstone Model.cdr | DATE: MARCH 2008

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

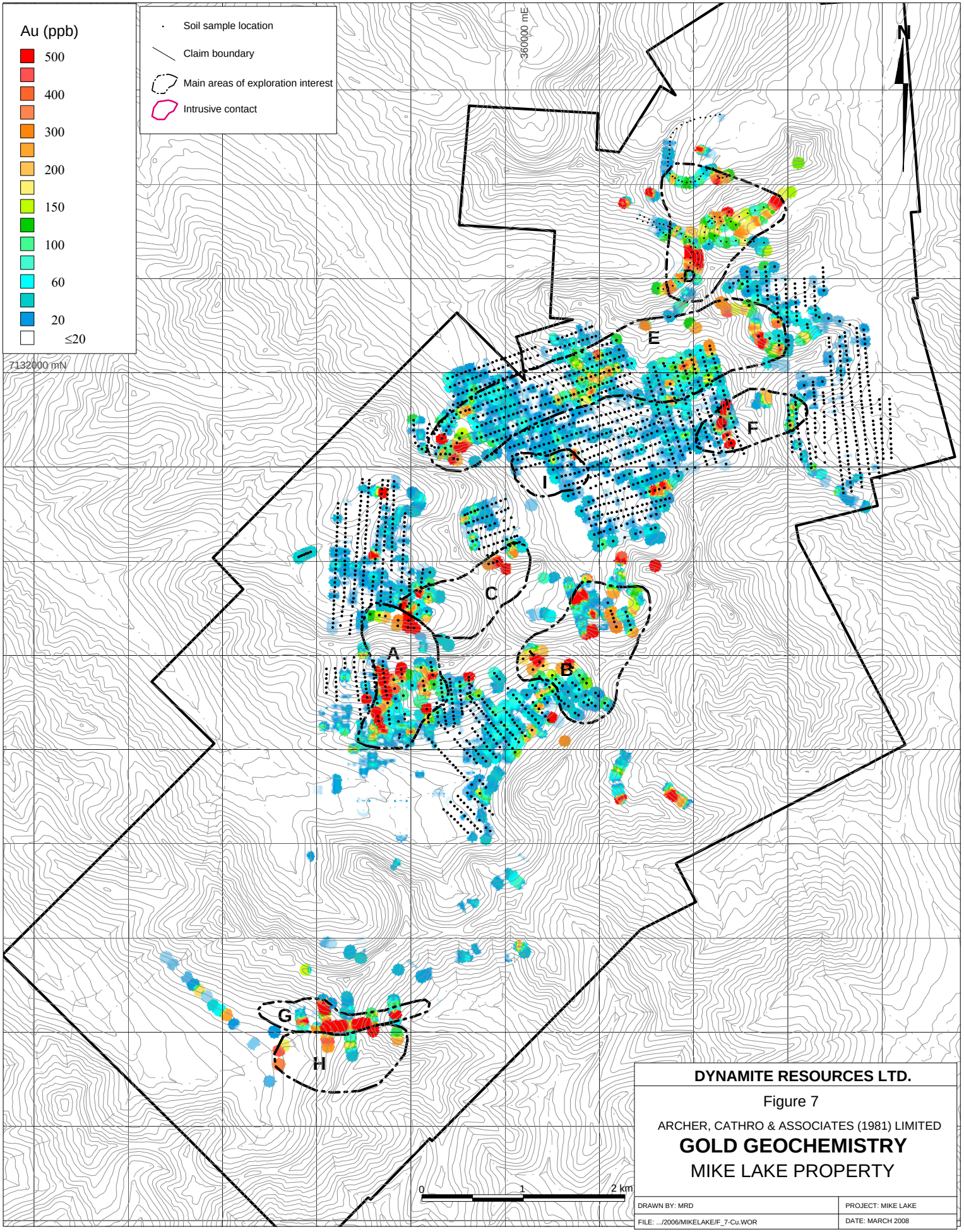

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Figure 7

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

GOLD GEOCHEMISTRY

MIKE LAKE PROPERTY

DRAWN BY: MRD	PROJECT: MIKE LAKE
FILE: .../2006/MIKELAKE/F_7-Cu.WOR	DATE: MARCH 2008

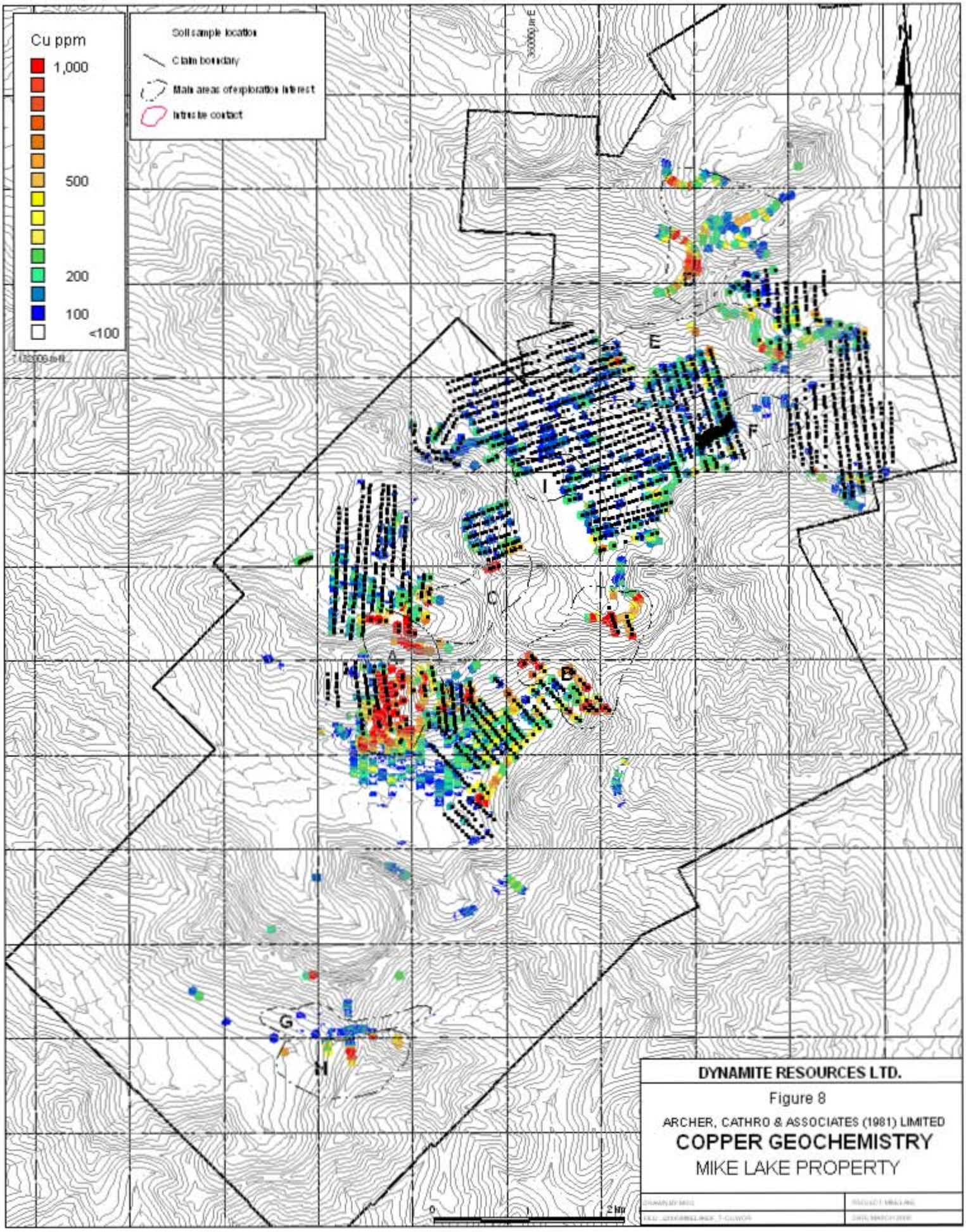

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Figure 8

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COPPER GEOCHEMISTRY

MIKE LAKE PROPERTY

(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.

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.

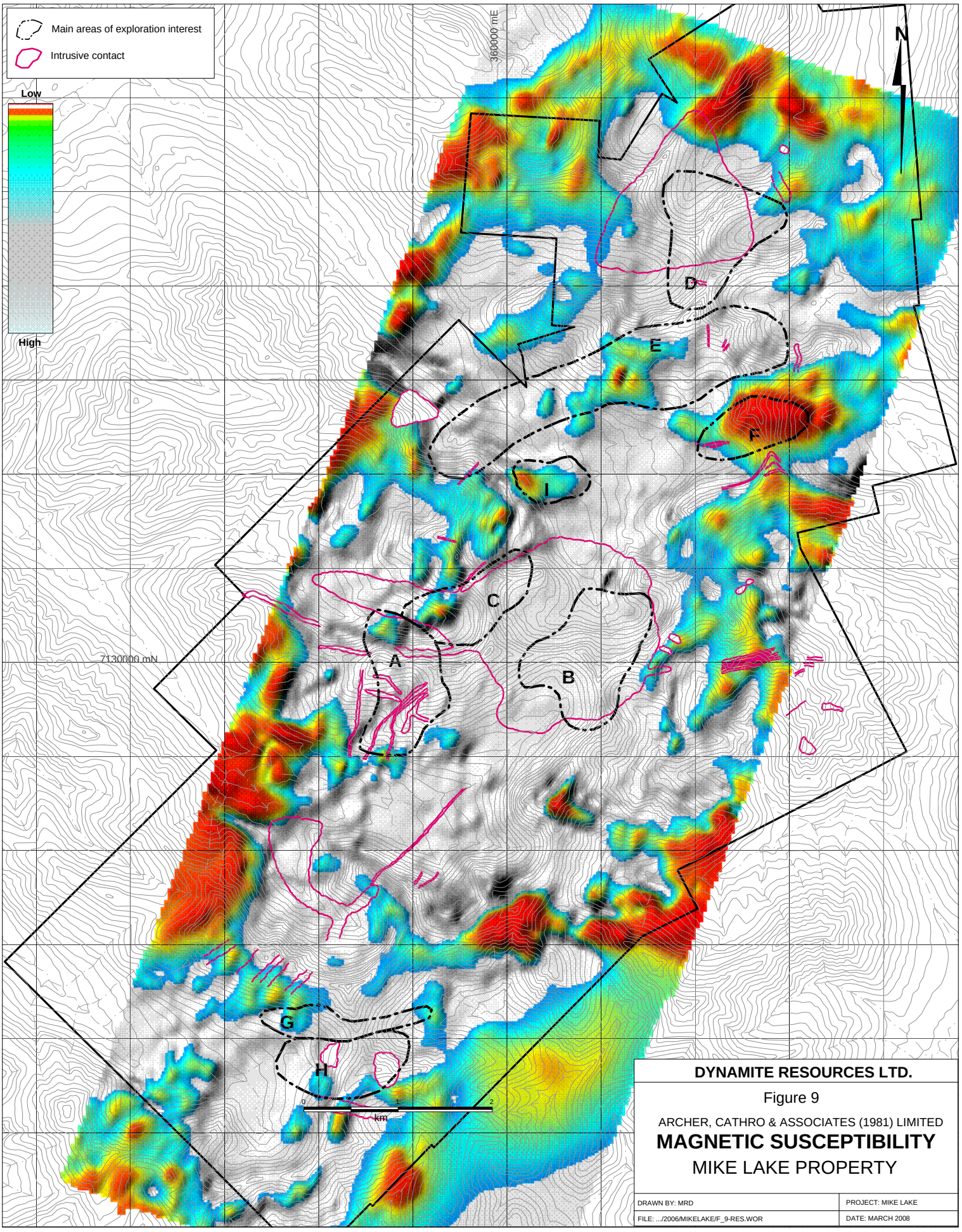

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Figure 9

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

MAGNETIC SUSCEPTIBILITY

MIKE LAKE PROPERTY

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FILE: .../2006/MIKELAKE/F_9-RES.WOR	DATE: MARCH 2008

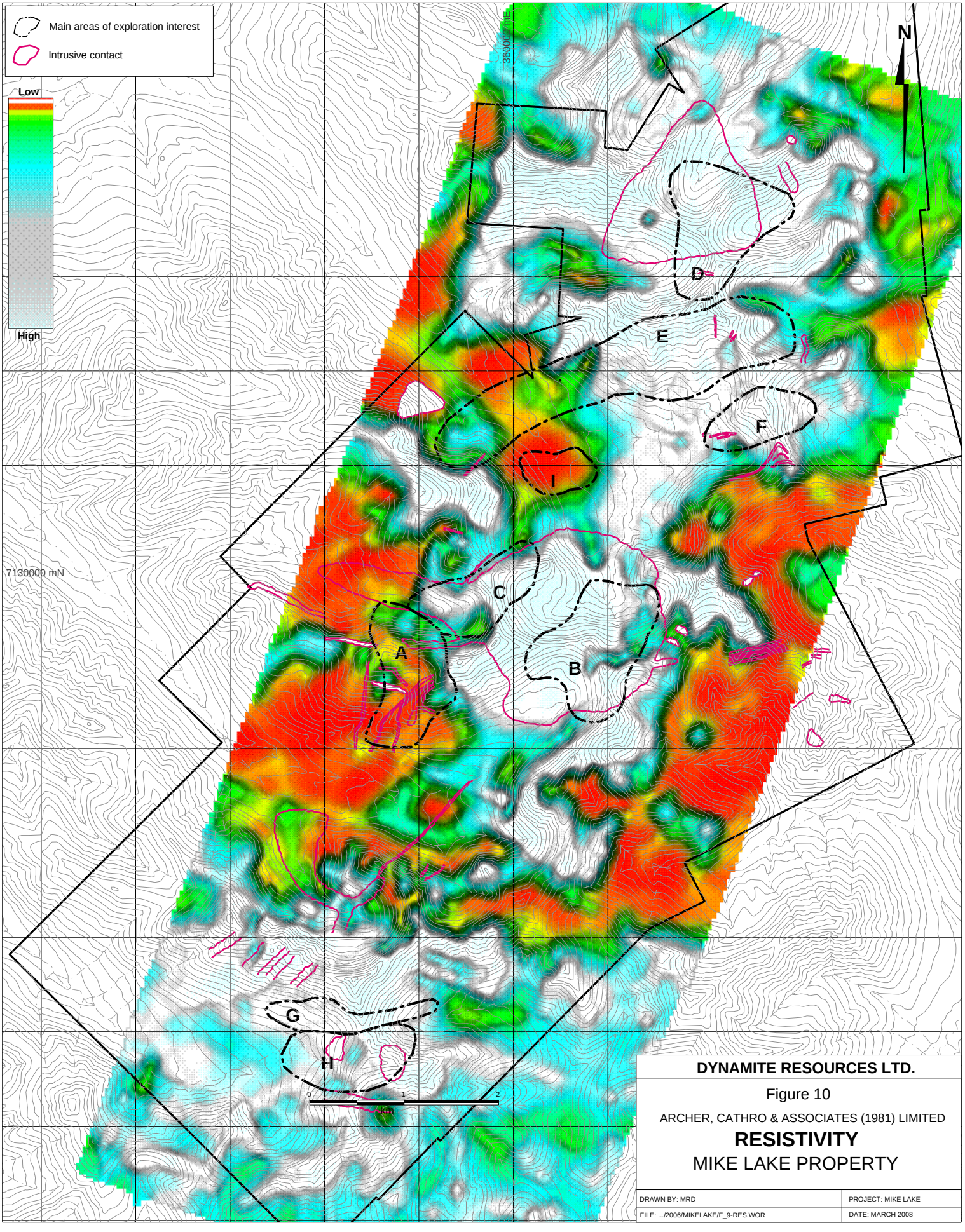

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Figure 10

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

RESISTIVITY

MIKE LAKE PROPERTY

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FILE: .../2006/MIKELAKE/F_9-RES.WOR	DATE: MARCH 2008

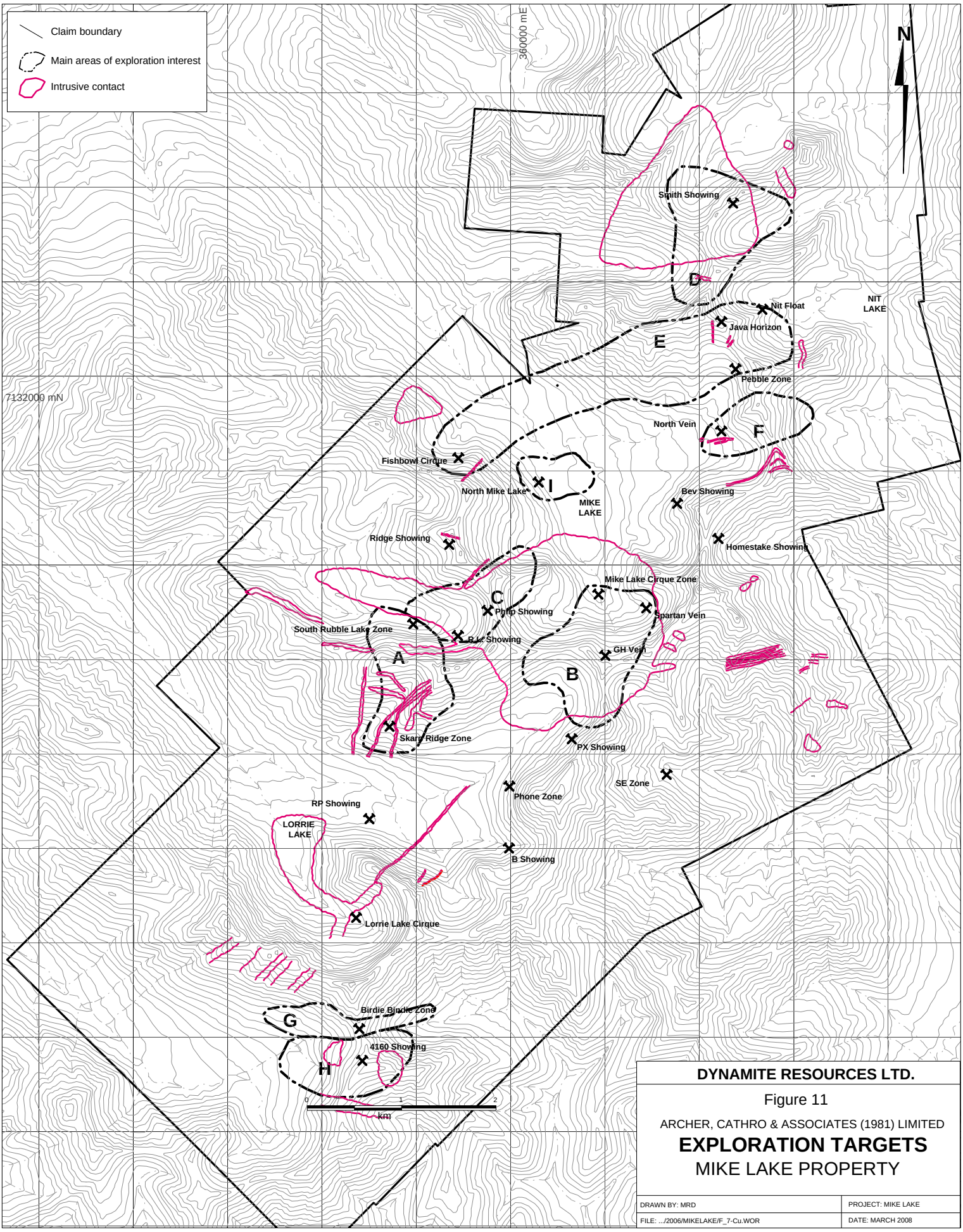

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Figure 11

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

EXPLORATION TARGETS

MIKE LAKE PROPERTY

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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 Showing	S-R	361086	7130295	Skarn float with 50 ppb Au, 2.94% Cu.
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 and 2007.
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
S-R Skarn Replacement
P Porphyry
S (Strataform?)
? Unknown
Drilled

* New discoveries- 2005

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 are summarized in the following paragraphs and 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 oolitic limestone. Pervasive metasomatic alteration has produced a rock predominantly comprised of biotite and calc-silicate hornfels. Diopside and actinolite skarn development appears to be confined to less frequent

carbonate beds, and is best developed where the carbonate protolith is oolitic. Sulphide mineralization is predominately pyrrhotite which ranges from disseminated, through patchy, to nearly massive. Chalcopyrite occurs along fractures and as fine to coarse blebs along bedding planes. Arsenopyrite is mixed with the other sulphide minerals as disseminations, vein and fracture fillings, and patchy irregular replacements. The metasomatic alteration zone lies immediately southwest of the Mike Lake Stock and is cut by numerous 3 to 8 m wide steeply dipping dykes and subhorizontal sills. The metasomatized sediments dip shallowly to moderately southward so that the Skarn Ridge strata on the south side of the ridge approximates a dip slope while the steeper north side of the ridge (South Rubble Lake Zone) displays more of the stratigraphic section. Malachite stained calc-silicate and skarn alteration is noted on both sides of the ridge.

Numerous talus samples were collected from the Skarn Ridge Zone 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 are present.

- Copper-gold skarn mineralization consisting of pyrrhotite-chalcopyrite-arsenopyrite as disseminations and fracture fillings. Copper values generally 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 of 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 senior author during Dynamite's 2004 program suggests that most of the samples were taken from a single skarn horizon exposed on a dip slope. Consequently, the sampled widths described above probably do not represent actual thickness. Bordin, et al. (1998) note that the mineralized skarn package is at least 10 m thick.

In 2005 three holes were located in the Skarn Ridge area, along a north trending section (Figure 12) 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 alternating argillite, non-calcareous siltstone and quartz grit. A number of fine to medium grained intrusive sills are interpreted 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.

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 likely coincides with the cliff exposure of the Skarn Ridge horizon. Specimens collected by Tombstone in 1990, 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 east side of the Mike Lake Intrusion and is characterized by low intensity and low relief magnetic response with relatively high resistivities. 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 very 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 soil geochemical anomalies at the north end of Target B in the Mike Lake Cirque Zone by the senior author in 2004 confirmed that fracture/sheeted vein style mineralization is present in a rock glacier. Residual chalcopyrite is found 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 large 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 by the senior author 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, in this case centred on the Anvil Lake Intrusion. 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 by the senior author along a ridge crest in 2004 returned 0.13%

copper and 0.24 g/t gold across 6 m from syenite with 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.

Target E is approximately 4 km long and about 750 m wide. It encompasses the Java–Nit Nat (which includes the Java Horizon and Nit Float Zone) and the Pebble Zone gold showings at the east end and the Fishbowl Cirque showings at the west end, as well as a number of prominent gold-in-soil geochemical anomalies, which form the North Vein West Zone in the east-central part of the target.

The Java Horizon has been traced by prospecting for a 1.5 km distance. 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. The grit's matrix and non-quartz clasts are in places replaced by felted masses of fine grained retrograde skarn minerals that are overprinted by late-stage replacements 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 dependent on arsenopyrite content based on results from numerous samples collected in 1990, 1991 and 1998.

Very little historical work has been carried out to properly define the Java Horizon and the showing was not covered by any of Dynamite's mapping programs.

The Pebble Zone is parallel to the Java Horizon, lying about 500 m to the south. Detailed mapping by Homestake in 1998 suggests that a south dipping unit is mineralized updip of its intersection with a north dipping syenite dyke. Mineralization is similar to the Java Horizon. Values up to 12.20 g/t gold over 250 cm 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.

The Java Horizon and Pebble Zone lie within a 500 to 700 m wide, 3 km long band of highly anomalous gold soil geochemical results obtained from 2004 and earlier sampling programs (Figure 7). This anomalous band approximately parallels bedding and it is especially impressive given that much of the area has relatively low relief and is covered by thick talus and glacial deposits. The Java Horizon was only briefly visited by the authors in 2006 and was not included as part of the 2005 mapping program.

The Fishbowl Cirque area at the west end of Target E produced the most anomalous gold-in-soil results including values up to 1074 ppb. There, 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.

At the east end of Target E, contour soil samples along the southwestern headwall of a cirque returned anomalous gold and copper. Follow up prospecting discovered the Nit Float Zone consisting of boulders of "mineralized breccia" that are reportedly abundant, with several containing 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.

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.

Target F contains the North Vein Zone plus numerous sporadic but very high gold-in-soil geochemical values. The North Vein is a 2 to 5 m thick zone of silicified and metasomatized grit or limestone that contains replacement style arsenopyrite, pyrrhotite, pyrite and minor magnetite. The zone has been poorly exposed by hand trenching for a 150 m strike length. It occurs within Hyland Group strata that have been intruded by multiple syenite dykes. The protolith and style of mineralization within the North Vein Zone are similar to those at the Java Horizon and the Pebble Zone, suggesting that mineralization is likely strata controlled rather than structurally controlled. Grab samples of deeply weathered material assayed up to 66.90 g/t gold while a chip sample of weathered gossanous material assayed 1.85 g/t gold across 4.6 m. A 2004 composite grab sample of all material in an old trench assayed 1.27 g/t gold and 788 ppm copper across 8 m. A second composite grab sample across a 10 m wide rusty bench near the old hand trenches returned 5.76 g/t gold and 661 ppm copper.

The North Vein area responded well to close spaced grid soil geochemical sampling carried out in 2004 by Dynamite. One linear array of anomalously high gold values (up to 41000 ppb) was obtained along the surface trace of the east-northeast striking North Vein Zone. This anomaly intersects a second trend of strongly anomalous gold values (up to 9090 ppb) that has an apparent northerly strike. The source of the second anomalous trend has not been identified.

Geophysical surveys in the North Vein area in 2005 identified an HLEM conductor approximately 550 m in length that approximately coincided with the surface trace of the mineralized zone. Magnetic response in the vicinity of the HLEM conductor is subdued and is restricted to a small area of positive values near the eastern end of the mineralized trend.

Twenty-one drill holes located along the surface trace of the North Vein intersected one or two steeply south dipping syenite sills emplaced in an east trending package of calcareous grits and argillites, which have been locally skarnified and replaced with gold-copper bearing mineralization. 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. The 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. The structures are reportedly up to 14 m wide and are intermittently exposed through thick talus over an approximate strike length of 1000 m. The area has received only cursory prospecting by previous operators and the author has not visited this part of the property. Specimens of quartz-sulphide mineralization collected by Placer Dome returned values up to 13.9 g/t gold. Soil samples taken along the trend of the zone returned very anomalous gold values (to 5090 ppb) from an area that has apparently never been prospected. Geophysical response is muted. Two diamond drill holes were collared in the vicinity of the Birdie Bindie Zone in 2005 (Figure 12). Assays returned no significant gold or copper results though it is suspected the mineralized structure was not intersected.

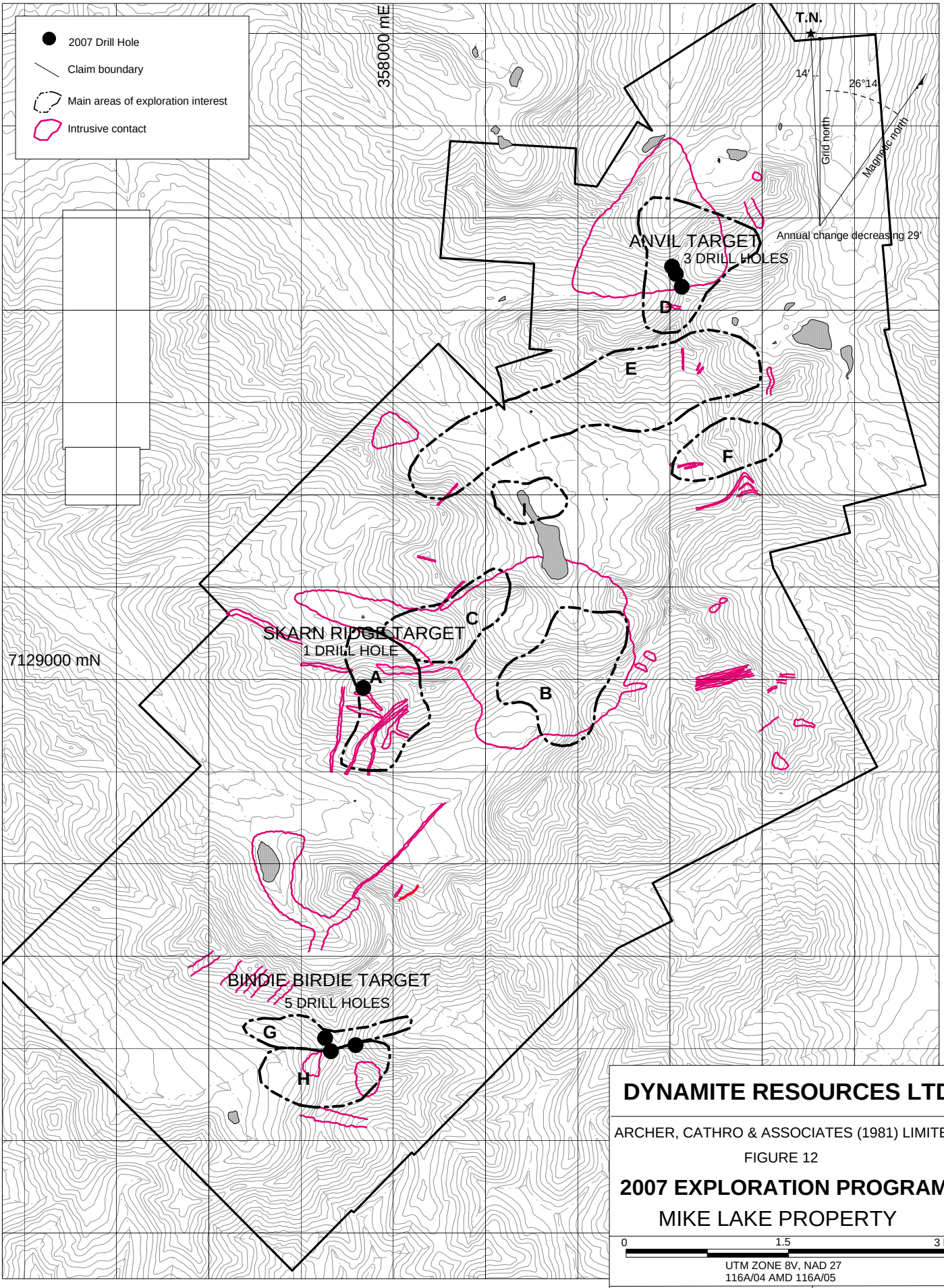
Target H lies directly south of Target G and is distinguished from it by the presence of strongly anomalous copper soil geochemical values. Although little exploration has been done here, intrusive rocks are mapped in the area and the target is marked by a magnetic low similar to the magnetic signature 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 directly coincident magnetic high and resistivity low airborne anomalies. This area was rated 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 showing. Four drill holes were attempted to test the target but all were terminated before encountering bedrock.

In addition to the nine main areas of interest, several other secondary mineral occurrences are present on the property. Most of the occurrences were prospecting discoveries and none have been systematically soil sampled or explored.

The B Showing is an horizon or pod of massive pyrrhotite-pyrite-galena-jamesonite-chalcopyrite in argillite, which was discovered by Placer Dome geologists in 1990. An 80 cm chip sample across the zone assayed 0.80% copper and 153.0 g/t silver with only 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 float returned values up to 14.78 g/t gold and 0.35% copper. Reconnaissance soil samples were taken in 2004 along the base of the ridge, downslope of the showings. Gold results suggest that the area of potential gold mineralization may be restricted although copper anomalies cover a much larger area.



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ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

FIGURE 12

2007 EXPLORATION PROGRAM

MIKE LAKE PROPERTY

0 1.5 3 km

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

DATE: MARCH 2008

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 a valley to the west. Select samples of the mineralization assayed up to 160.0 g/t silver and 0.22% copper. Gold values are low with a maximum of only 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. Very little work has been done to evaluate this area, which lies immediately south of the Mike Lake Intrusion in a geological setting similar to the Skarn Ridge Zone.

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. This area has not been explored since.

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 a nearby arsenopyrite vein collected by Homestake in 1998 assayed 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.

2007 EXPLORATION PROGRAM

The primary focus of the 2007 exploration program at the Mike Lake property was diamond drilling at three of the advanced targets: Bindie Birdie; Skarn Ridge; and Anvil Stock. Follow up mapping and prospecting was also conducted at these targets and in the vicinity of a number of previously defined mineral occurrences.

Diamond Drilling and Results

Diamond drilling was completed between July 28 and September 2, 2007 by Prospector Drilling Ltd. of St. Rose Du Lac, Manitoba. The work was done with a helicopter portable, diesel powered JKS- Super 300 drill using BTW equipment. Nine holes were completed for a total of 1822 m.

Core was transported from the drill sites to camp by helicopter where geotechnical and geological logs were completed. Copies of the logs appear in Appendices II. Mineralized intervals were marked and split with one half returned to the box and the other half sealed in plastic bags each containing a unique pre-numbered sample tag. The 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 250 g split of the crushed material was pulverized to better than 85% passing 75 micron. A split was then subjected to aqua-regia digestion and analyzed for 34 elements using the ME-ICP41 technique. If a sample exceeded the detection limit for copper, lead, zinc or silver it was reanalyzed for total metal content using standard assay procedures. All pulps were analyzed for gold using a fire assay and AA finish.

The coarse rejects were then forwarded to Acme Analytical Laboratories Ltd. where a 250 g split was pulverized to 85% passing 200 mesh. The rendered pulp was then analyzed for: gold by fire assay on a 30 g sample; 22 elements by hot 4- acid digestion on a 0.5 g split using the ICP-ES technique; and 45 elements using a combine ICP-MS following a lithium metaborate/tetraborate fusion and nitric acid digestion of a 0.1 g sample. Certificates of Analysis are contained in Appendix III.

2007 drill data for the Bindie Birdie, Anvil Stock and Skarn Ridge targets is summarized in Table II and 2007 drill hole locations are shown on Figure 12.

Table II: Drill Hole Data

Hole No.	Easting (m)	Northing (m)	Azimuth (˚)	Angle (˚)	Depth (m)
SK-07-01	0357673	7128906	000	60	270.97
BB-07-01	0357264	7125109	350	50	93.57
BB-07-02	0357322	7124975	330	50	119.79
BB-07-03	0357322	7124975	330	75	149.05
BB-07-04	0357587	7125046	353	60	158.19
BB-07-05	0357587	7125046	313	45	115.52
AN-07-01	0361015	7133465	297	45	304.19
AN-07-02	0361055	7133385	151	45	304.5
AN-07-03	0361130	7133250	151	45	307.54

Skarn Ridge

Skarn Ridge, also referred to as Target A, is situated in the centre of the Mike Lake property. It is a bulk tonnage copper-gold-tungsten target developed within a thick section of limy metasediments of the Rabbitkettle Formation rocks that has undergone widespread calc-silicate alteration and localized skarnification and sulphide replacement. As previously described, it was identified in the late 1980s and early 1990s by soil geochemical sampling performed by various operators. In 2004 Dynamite re-sampled and expanded the area of soil geochemical surveys in the vicinity of this target, which resulted in the current copper- and gold- in soil anomalies defining the Skarn Ridge target. Intermittent clusters of anomalous copper and gold response occur within a 1500 by 700 m area with peak values of 4250 ppm and 8.05 g/t, respectively. Soil geochemical anomalies for copper and gold defining the immediate Skarn Ridge target are shown on Figures 13 and 14, respectively.

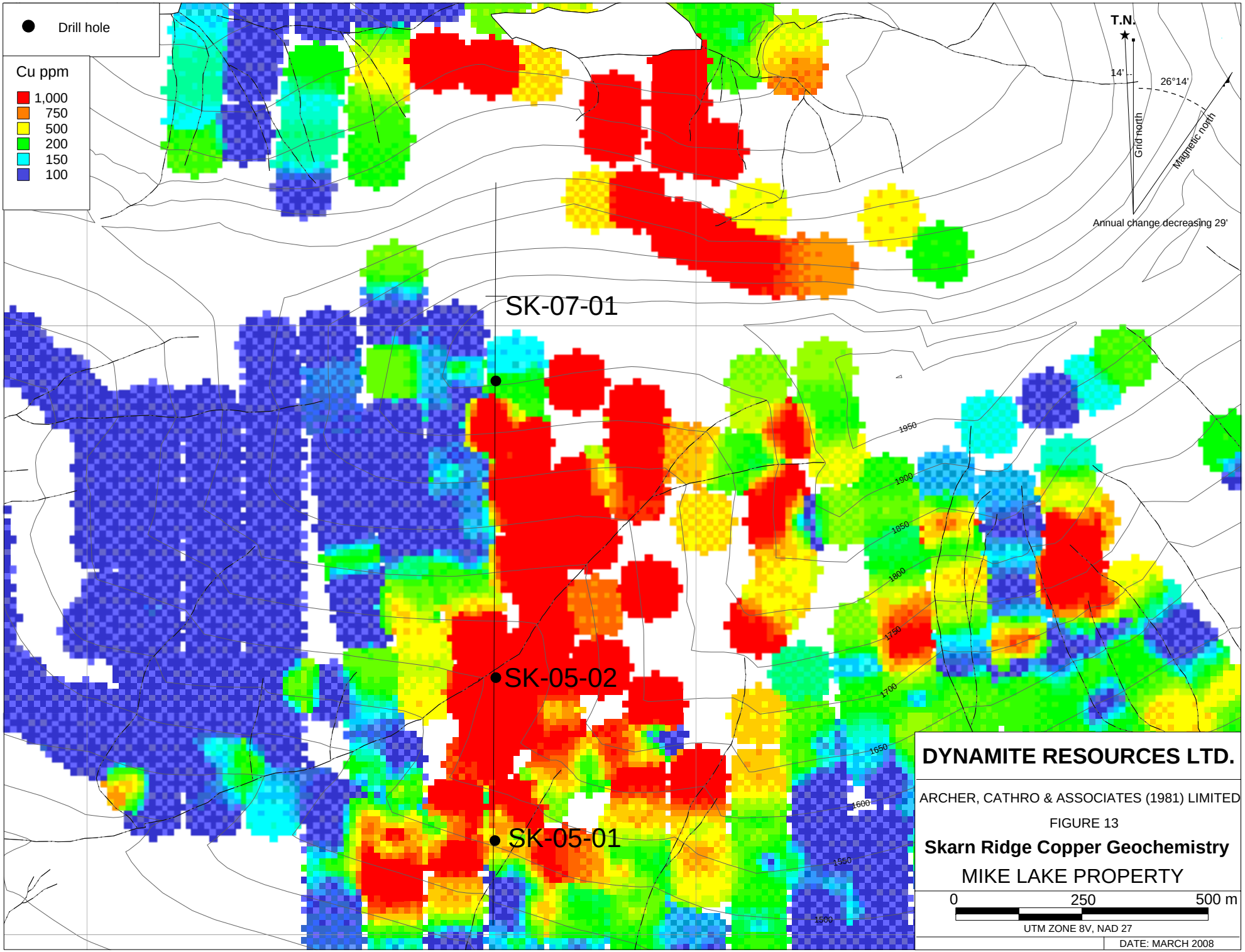
The first reported follow-up work at this target consisted of hand trenching by Homestake Canada Inc. in 1998 which encountered sulphide bearing skarn mineralization. Chip samples collected from the best mineralized exposure returned 61 m grading 0.42% Cu and 1.51 g/t Au. The trenches were inspected in 2004 by Dynamite and the mineralization was believed to be largely collected along a dip slope exposure. However, this did not preclude the possibility of thicker horizons beneath this exposure.

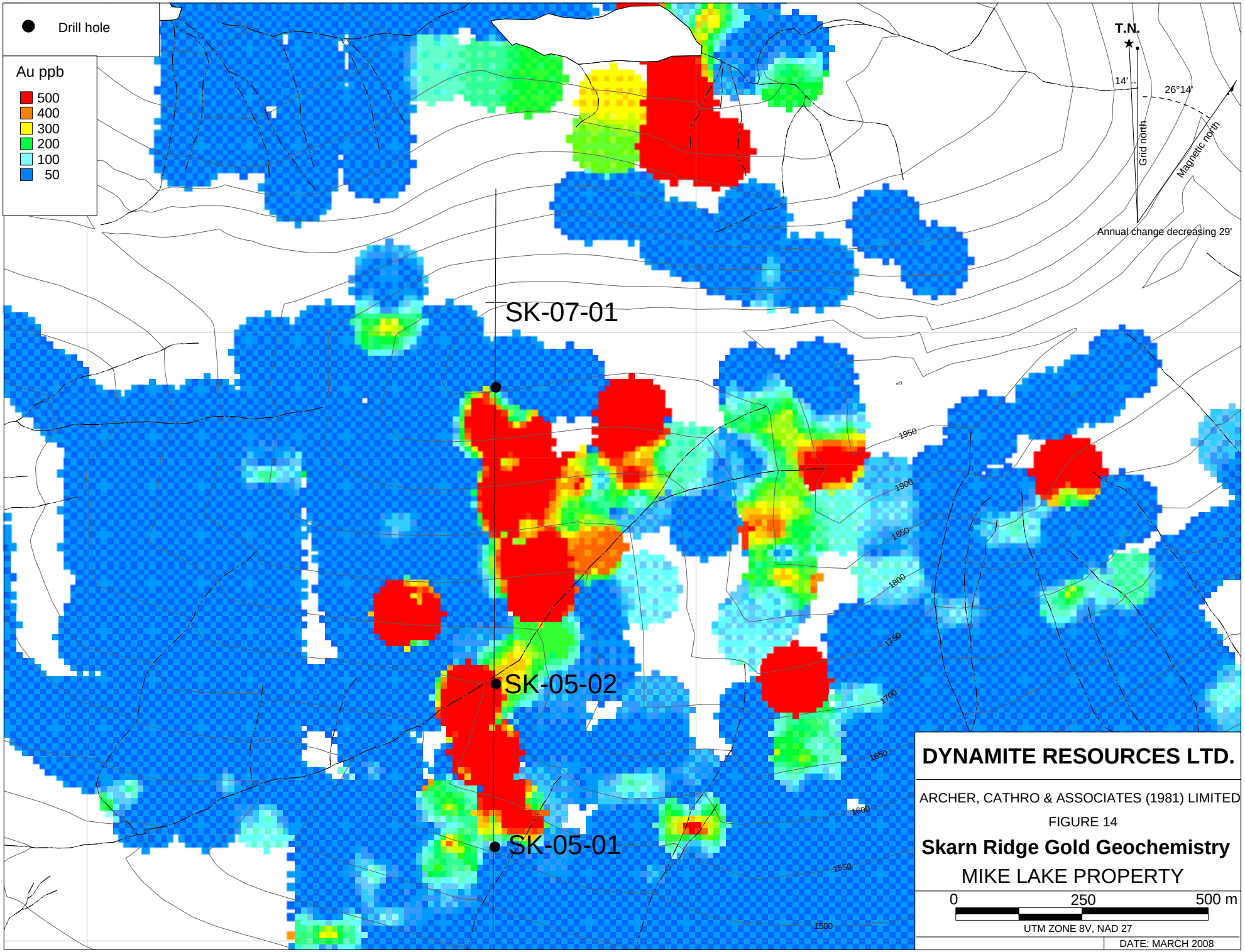
In 2005 Dynamite tested the lower portion of the Skarn Ridge target with two diamond drill holes that encountered narrow bands and streaks of calc-silicate alteration, skarn, replacement and fracture control sulphide mineralization. Most of the sampled intervals returned sub economic grades for copper and gold with the exception of one narrow interval from SK-05-02 which returned 2.51 m grading 0.49% Cu and 8.0 g/t Ag.

In 2007 one drill hole was located to test the head of the copper-gold soil geochemical anomaly near the top of Skarn Ridge. This hole was located on the same due north section line as the previous drill holes drilled as shown on Figures 13 and 14. The interpreted stratigraphic section between the three drill holes is illustrated on Figure 15. It shows a thick section of gently southward dipping calc-silicate altered sediments overlying a sequence of argillite, quartzite and non-calcareous siltstone. Both series of strata have been intruded by fine- to medium-grained syenitic sills and dykes associated with the Mike Lake Stock.

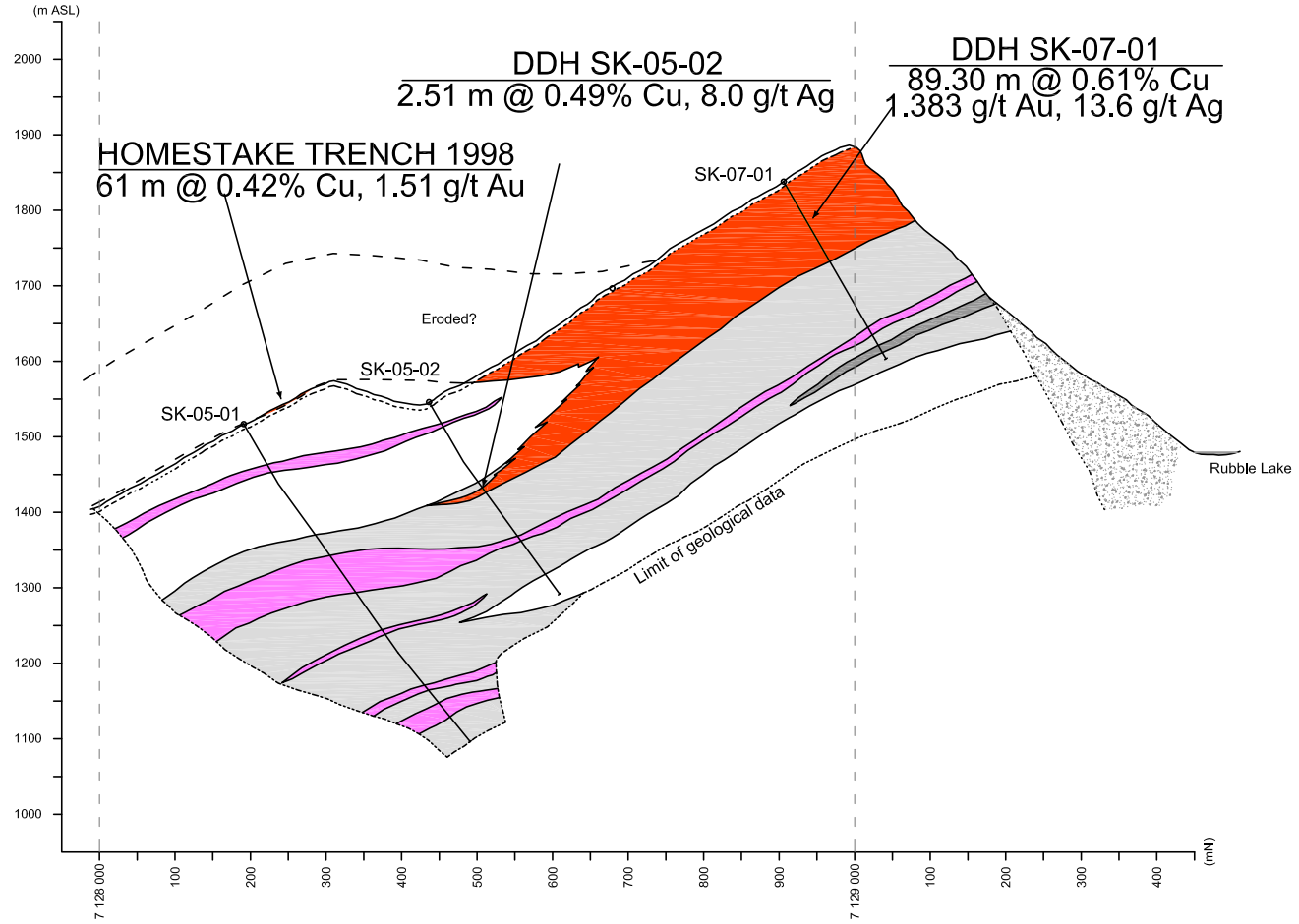
Calc-silicate, “skarnoid” and skarn minerals developed at Skarn Ridge are believed to consist of diopside and actinolite with minor axinite and scapolite mainly in secondary calcite filled fractures. Mineralization observed in outcrop and drill core is both bedding parallel and fracture controlled. It ranges from weakly to heavily disseminated, to semi-massive and massive banded sulphide. Macroscopically, the primary sulphide minerals are medium- to coarse-grained chalcopyrite, pyrrhotite and arsenopyrite. Mineralized fractures exhibit a wide range of possible orientations, whereas the bedding-parallel sulphide-bearing bands are cut nearly perpendicular in drill core and thus the mineralized interval from SK-07-01 is believed to be close to true thickness. Ultraviolet lamping of the core suggest scheelite occurs as coarse aggregates along fracture planes and as finer disseminations in close proximity to bedding parallel sulphide concentrations.

Significant results from drill hole SK-07-01 are contained in Table III.


Drill hole
Cu ppm
1,000
750
500
200
150
100
T.N.
14'
26°14'
Grid north
Magnetic north
Annual change decreasing 29'
SK-07-01
SK-05-02
SK-05-01
1950
1900
1850
1800
1750
1700
1650
1600
1550
1500
DYNAMITE RESOURCES LTD.
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
FIGURE 13
Skarn Ridge Copper Geochemistry
MIKE LAKE PROPERTY
0
250
500 m
UTM ZONE 8V, NAD 27
DATE: MARCH 2008


Drill hole
Au ppb
500
400
300
200
100
50
T.N.
14'
26°14'
Grid north
Magnetic north
Annual change decreasing 29'
SK-07-01
SK-05-02
SK-05-01
1950
1900
1850
1800
1750
1700
1650
1600
1550
1500
DYNAMITE RESOURCES LTD.
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
FIGURE 14
Skarn Ridge Gold Geochemistry
MIKE LAKE PROPERTY
0
250
500 m
UTM ZONE 8V, NAD 27
DATE: MARCH 2008

SECTION LOOKING WEST



Scree/overburden

Calc-silicate alteration, little to no mineralization

Calc-silicate alteration, well mineralized

Argillite, quartzite and non-calcareous siltstone

Intrusive sill

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FIGURE 15

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

SKARN RIDGE DRILL SECTION

MIKE LAKE PROPERTY

0 300 750m

FILE: ...2007/Mike Lake/F-16 Sk-07-01 Drill Section.DWG

DATE: MARCH 2008

Table III: Significant Results – SK-07-01

From (m)	To (m)	Interval (m)	Au (g/t)	Cu (%)	Ag (g/t)	WO_3 (%)
23.16	112.47	89.31	1.38	0.61	13.6	0.044
Including						
53.80	74.19	20.39	3.70	0.58	13.3	-
71.53	74.19	2.66	12.3	0.64	14.6	0.448
83.32	97.23	13.91	1.69	1.09	24.3	-
92.05	103.43	11.38	2.19	0.53	14.8	-

Bindie Birdie

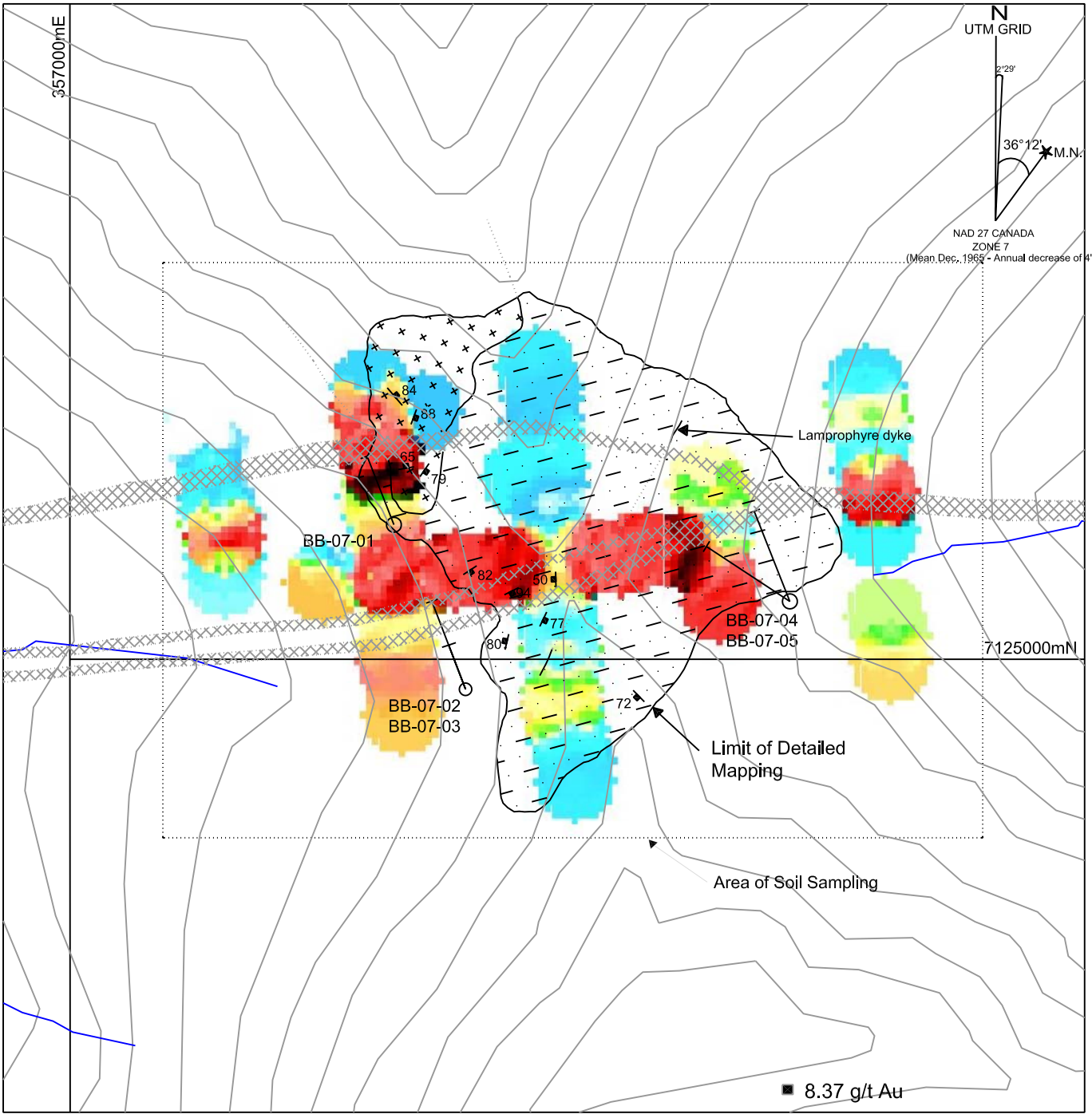
The Bindie Birdie prospect is located 5 km south of Skarn Ridge. It is defined by a 600 m long by 50 m wide gold-in-soil geochemical anomaly with values ranging from 0.59 to 6.0 g/t. The anomalous soil samples were collected along two gossanous, east trending, steeply dipping shear zones exposed near the headwall or a cirque (Figure 16). On the west side of the cirque, the shear zones are approximately 150 m apart but coalesce into a single structure before reaching the east cirque wall. Samples of semi-massive arsenopyrite vein talus collected within the area of anomalous soil geochemical response returned peak values of 8.37 g/t Au, 68.7 g/t Ag and 0.11% Cu.

The 2007 diamond drilling tested beneath the shear zones on two section lines 300 m apart. Mineralization was encountered in all five drill holes and consisted of finely disseminated pyrite ±arsenpyrite±galena within carbonate healed breccia, fracture and crackle zones. Drill sections for BB-07-01 to BB-07-05 are illustrated in Figures 17 to 19. Significant results from the 2007 drill holes are contained in Table IV.

Table IV: Significant 2007 Drill Results - Bindie Birdie Target

Drill Hole	From (m)	To (m)	Interval (m)	Ag (g/t)	Au (g/t)
BB-07-01	17.37	17.88	0.51	5.3	0.908
	41.32	42.93	1.61	75.0	0.037
Including	41.32	41.66	0.34	269	0.049
	42.65	42.93	0.28	93.2	0.156
BB-07-02	46.76	47.52	0.76	21.3	0.090
BB-07-03	138.81	140.20	1.39	125	0.143
Including	138.81	139.73	0.92	59.2	0.106
	139.90	140.20	0.30	390	0.321
BB-07-04	85.32	86.07	0.75	40.0	0.659
BB-07-05	65.67	67.12	1.45	115	0.049
Including	65.67	66.12	0.45	313	0.090
	78.04	79.54	1.5	69.7	1.333
Including	78.94	79.54	0.6	120	2.030

BB-07-01 to BB-07-03 were drilled on the west side of the local ridge. BB-07-01 tested the northern shear zone and BB-07-02 and BB-07-03 tested the southern shear zone. Stratigraphy on



Quartz-carbonate shear, defined and inferred

Syenite

Metasedimentary rocks

82 Strike and dip of fractures

Drill hole

Rock sample location

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FIGURE 16

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

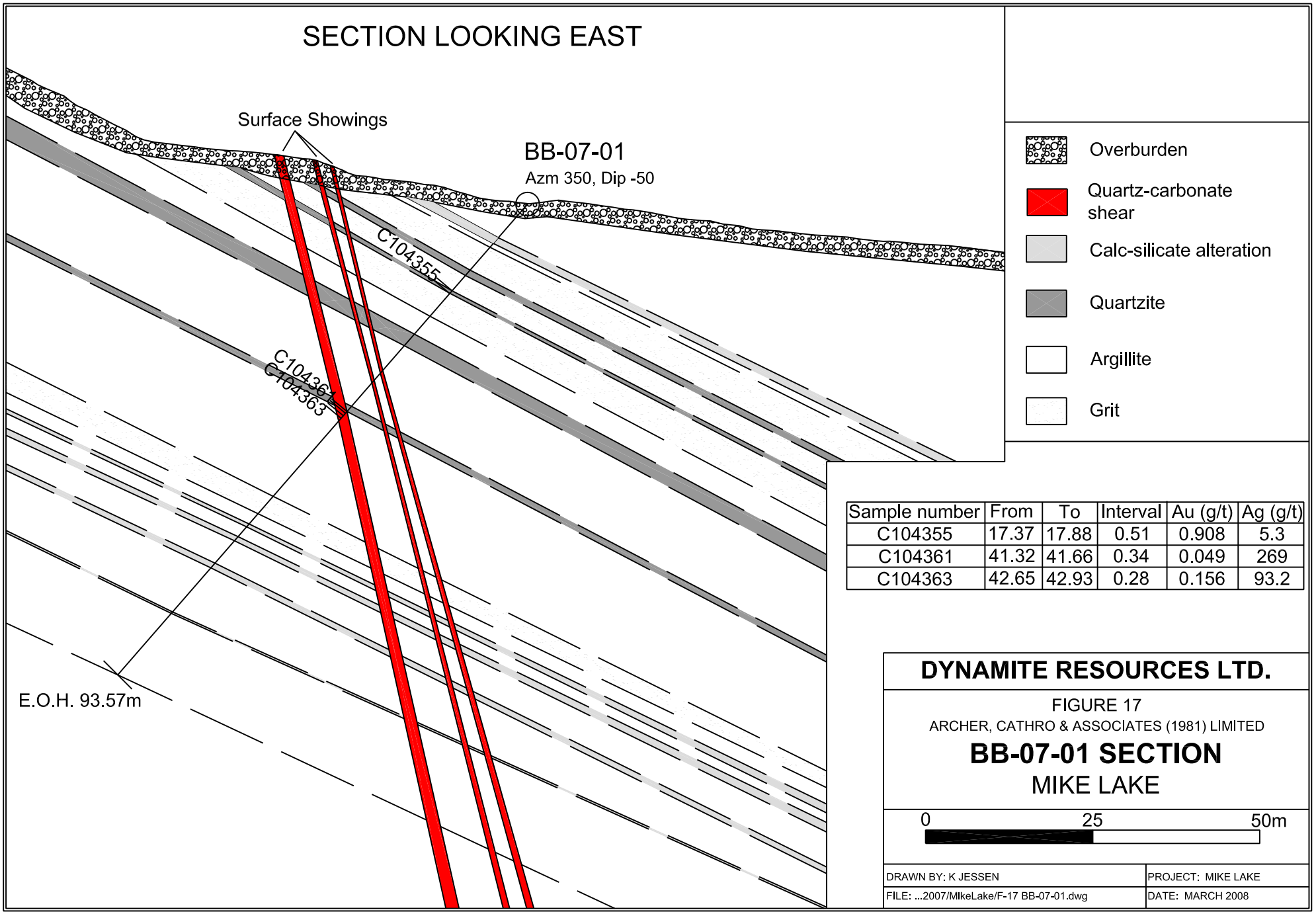
BINDIE BIRDIE DRILL PLAN

MIKE LAKE PROPERTY

0 200 400m

FILE: ....AC-PROTO\AP3HP-1K.DWG DATE: MARCH 2008

SECTION LOOKING EAST



Sample number	From	To	Interval	Au (g/t)	Ag (g/t)
C104355	17.37	17.88	0.51	0.908	5.3
C104361	41.32	41.66	0.34	0.049	269
C104363	42.65	42.93	0.28	0.156	93.2

DYNAMITE RESOURCES LTD.

FIGURE 17

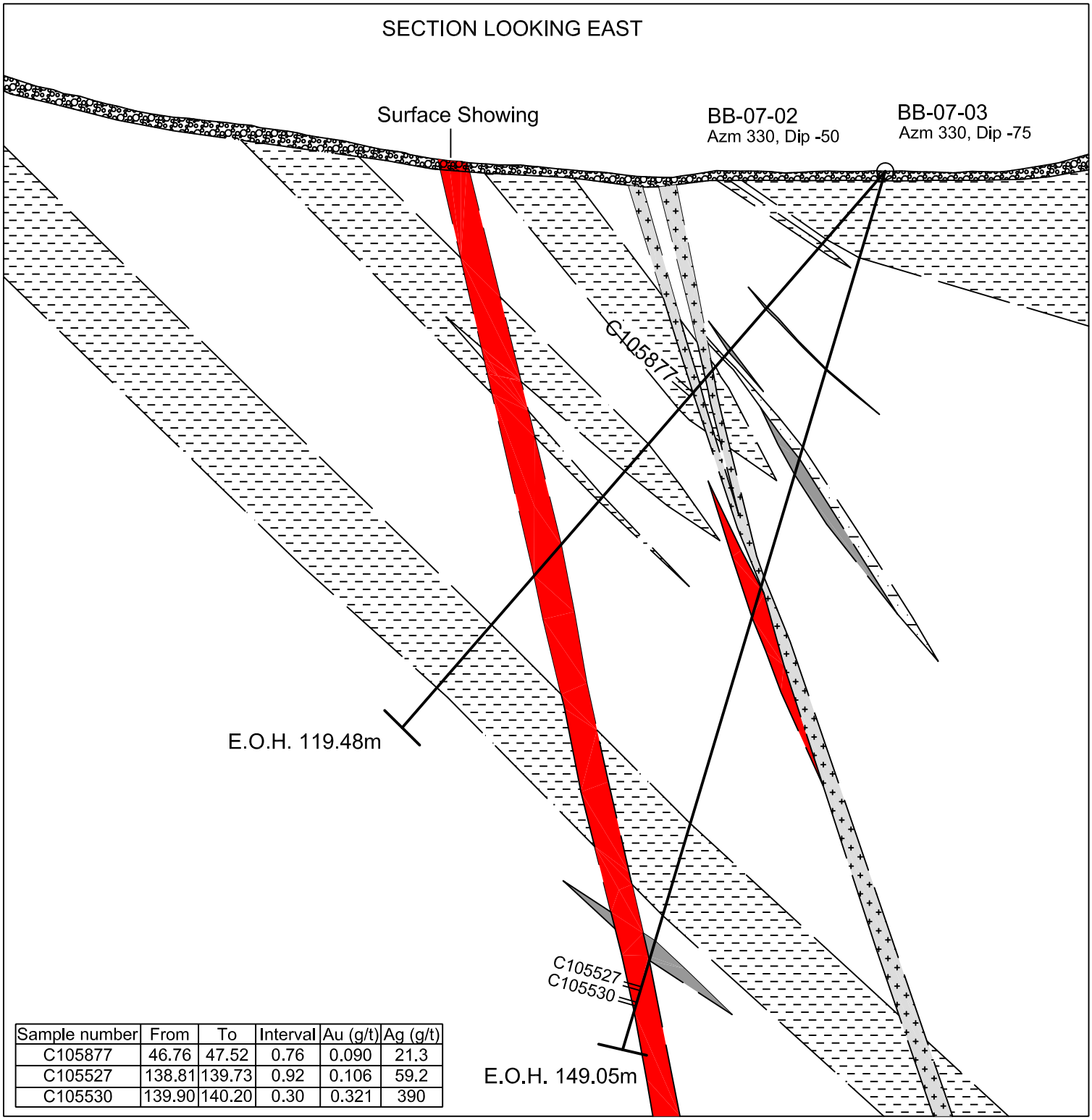
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

BB-07-01 SECTION

MIKE LAKE

0 25 50m

DRAWN BY: K JESSEN	PROJECT: MIKE LAKE
FILE: ...2007/MIkeLake/F-17 BB-07-01.dwg	DATE: MARCH 2008



Sample number	From	To	Interval	Au (g/t)	Ag (g/t)
C105877	46.76	47.52	0.76	0.090	21.3
C105527	138.81	139.73	0.92	0.106	59.2
C105530	139.90	140.20	0.30	0.321	390

Overburden

Quartz-carbonate shear

Lamprophyre dyke

Calc-silicate alteration

Quartzite

Argillite

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FIGURE 18

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

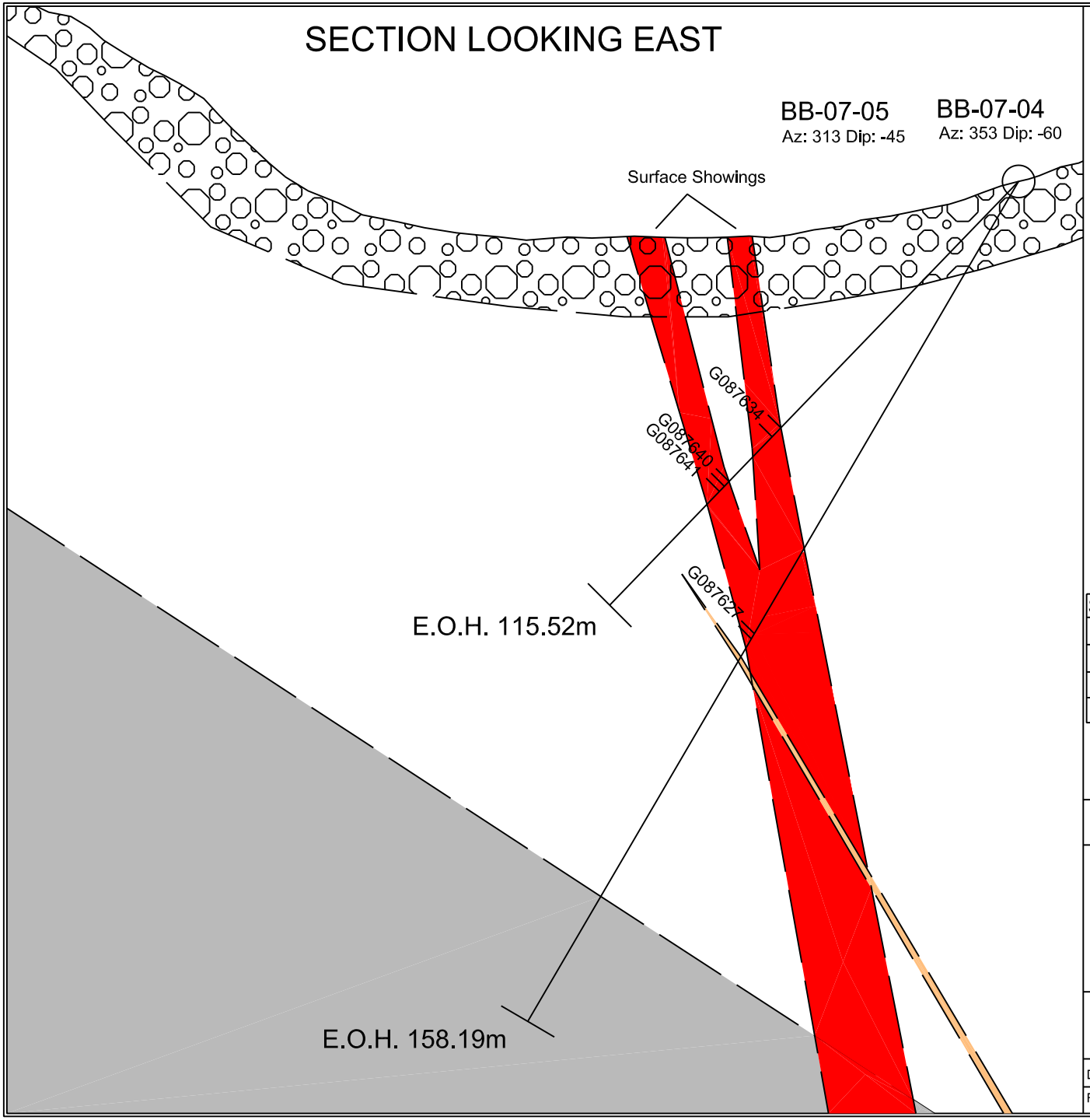
BB-07-02, BB-07-03 SECTION

MIKE LAKE PROPERTY

0 75m

FILE: ...2007/Mike Lake/F-18 BB-07-02,03.DWG

DATE: MARCH 2008



Overburden

Syenite

Quartz-carbonate shear

Siltstone

Quartzite

Sample Number	From	To	Interval	Au (g/t)	Ag (g/t)
G087627	85.32	86.07	0.75	0.659	40.0
G087634	65.67	66.12	0.45	0.090	313
G087640	78.04	78.94	0.90	0.870	36.1
G087641	78.94	79.54	0.60	2.030	120

DYNAMITE RESOURCES LTD.

FIGURE 19

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

BB-07-04, BB-07-05 SECTION

MIKE LAKE PROPERTY

0 75m

DRAWN / REVISED BY: K.JESSEN	PROJECT: MIKE LAKE
FILE: ...2007/MikeLake/F-19 BB-07-04,05.dwg	DATE: MARCH 2008

the west side of the ridge is dominated by argillite with interbedded quartzite, siltstone, and grit. All three holes intersected irregular bands of diopside, actinolite, axinite and calcite alteration with minor associated pyrrhotite and pyrite. The silver-bearing intervals in BB-07-01 are associated with two narrow concentrations of sulphide in a one metre wide shear that is mildly to strongly fractured and healed with carbonate. BB-07-02 and BB-07-03 intersected lamprophyre dykes near the main shear zone which is zoned with mild fracturing and crackling on the outer edges increasing to matrix-supported breccias toward the centre. Sulphide mineralogy dominantly consists of pyrite with minor galena in the fractures and matrix of the breccias. BB-07-03 also intersected a 30 cm-wide broken quartz vein with pockets of massive galena. Although the main shear zone was encountered in both BB-07-02 and 03, only the latter returned significant silver values grading 47.38 g/t across 3.74 m including 390 g/t across 0.32 m. Gold values were low for all samples collected.

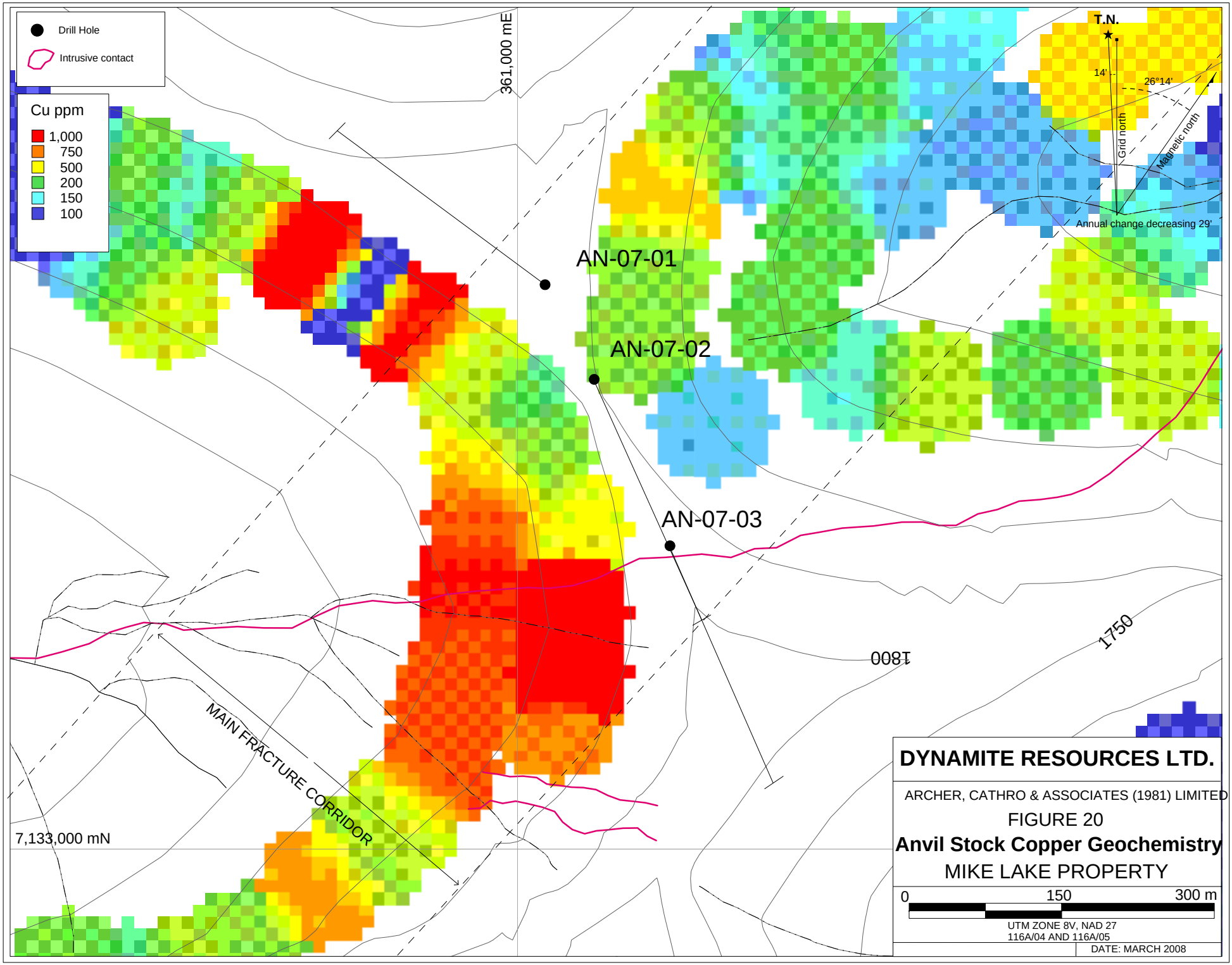
BB-07-04 and BB-07-05 were drilled on the east side of the ridge and tested the area where the shears appear to coalesce. The stratigraphy on this side of the ridge is dominated by siltstone and quartzite. Both holes intersected minor diopside, actinolite, axinite and calcite alteration developed within calcareous sections of the siltstone. In BB-07-04, the shear is zoned from a mild to well fractured outer region to a mild crackle and minor clast-supported breccia in the core. Sulphide minerals present are pyrite with minor galena and they occur as fine disseminations in the fractures and matrices of the breccias. The shear zones in BB-07-05 are similar, but also contain matrix-supported breccias with clasts of fine grained galena. The best interval from this hole yielded 115 g/t Ag across 1.45 m including 313 g/t across 0.45 m.

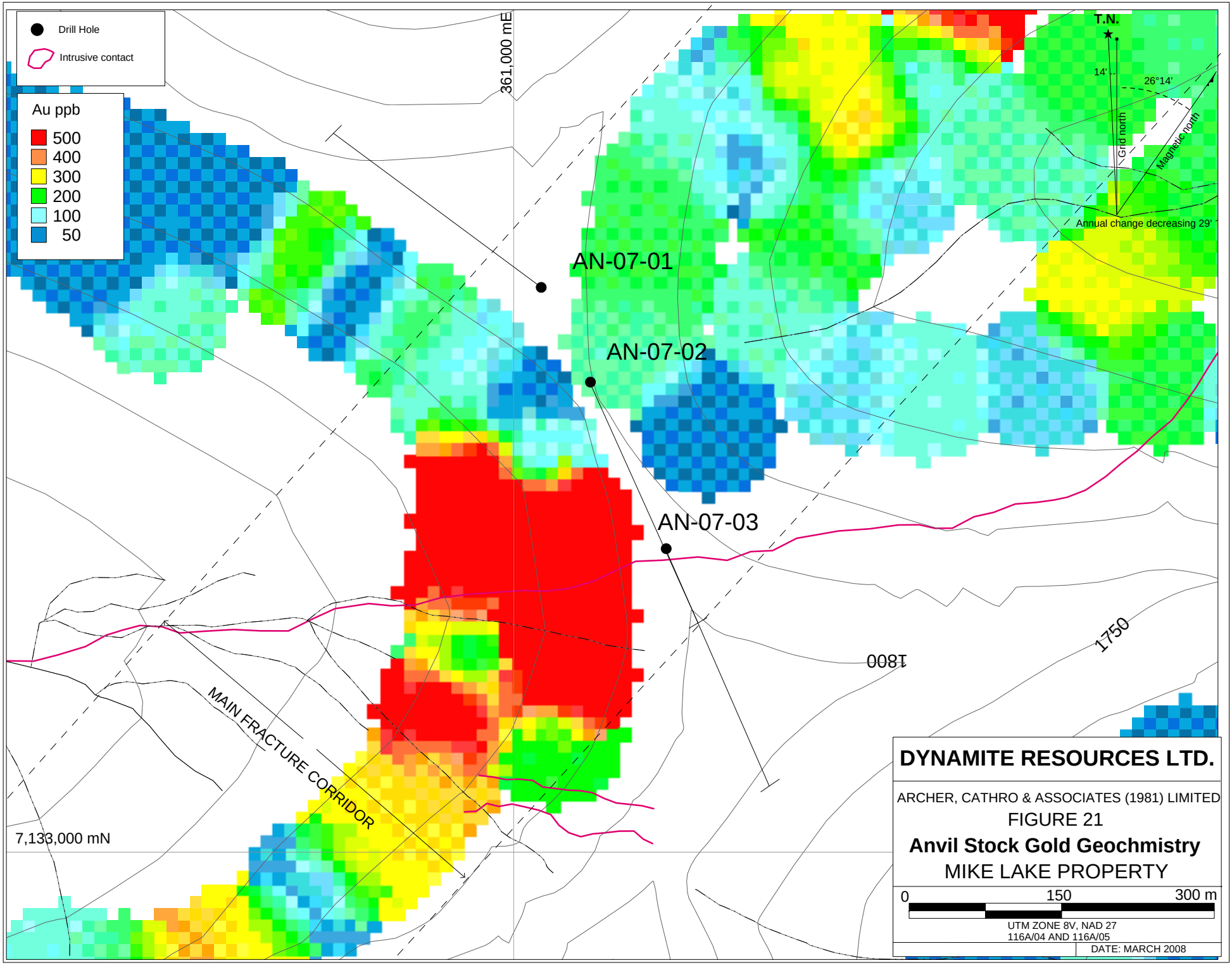
Anvil

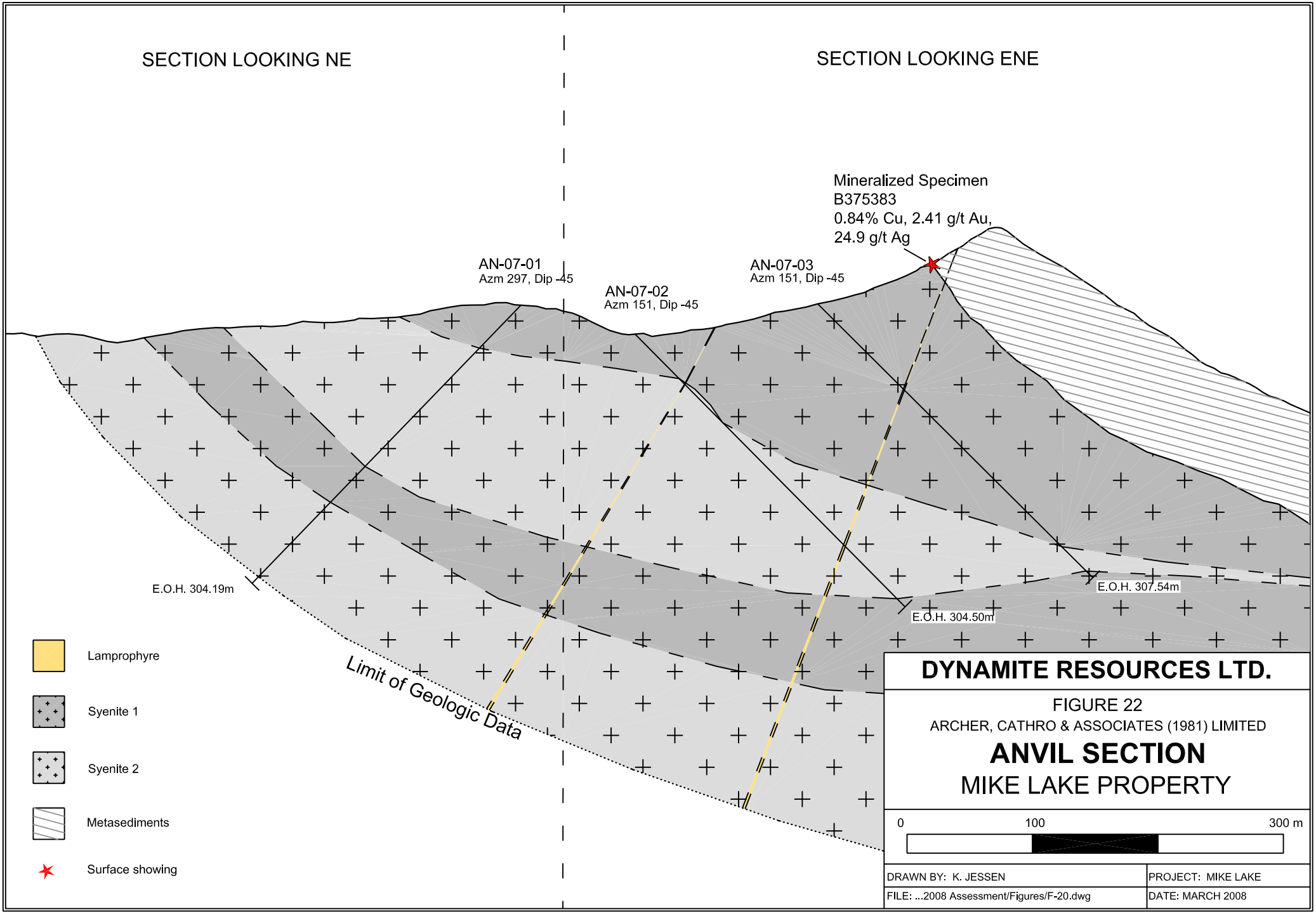
The Anvil stock is situated in the northern part of the property roughly 5 km northwest of Skarn Ridge and hosts a porphyry style copper-gold bearing sheeted fracture system. The fracture system trends north northeast with steep southwesterly dips. Fractures are typically rusty weathering and are variably mineralized with chalcopyrite, arsenopyrite, pyrite, pyrrhotite and rare bismuthinite. Diamond drilling was completed in three holes beneath the strongest copper- and gold-in-soil geochemical anomaly (Figures 20 and 21) and tested a 640 m section across the dominant fracture corridor. An interpretative cross section for the three holes is shown on Figure 22.

The dominant lithology encountered in all three drill holes is a megacrystic syenitic intrusive that has been cut by later lamprophyre dykes. The main intrusives were segregated based on colour and texture. Syenite 1 is coarse grained with feldspar phenocrysts up to 5 cm long. The groundmass consists of feldspar, quartz, biotite, and chlorite-altered hornblende. Syenite 2 is finer grained with smaller and less abundant feldspar phenocrysts and appears to comprise a more mafic groundmass.

Both phases of syenite contain similar sulphide mineralogy which consists mainly of arsenopyrite, chalcopyrite, pyrite, and pyrrhotite. The sulphides occur in three main forms: fine disseminations in the syenite groundmass, fracture fillings, and blebs in quartz veinlets. All three holes returned geochemically anomalous values for copper and gold with peaks of 0.21%


Drill Hole
Intrusive contact
Cu ppm
1,000
750
500
200
150
100
361,000 mE
T.N.
14'
26°14'
Grid north
Magnetic north
Annual change decreasing 29'
AN-07-01
AN-07-02
AN-07-03
1750
1800
MAIN FRACTURE CORRIDOR
7,133,000 mN
DYNAMITE RESOURCES LTD.
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
FIGURE 20
Anvil Stock Copper Geochemistry
MIKE LAKE PROPERTY
0
150
300 m
UTM ZONE 8V, NAD 27
116A/04 AND 116A/05
DATE: MARCH 2008


Drill Hole
Intrusive contact
Au ppb
500
400
300
200
100
50
361,000 mE
T.N.
14'
26°14'
Grid north
Magnetic north
Annual change decreasing 29'
AN-07-01
AN-07-02
AN-07-03
1800
1750
MAIN FRACTURE CORRIDOR
7,133,000 mN
DYNAMITE RESOURCES LTD.
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
FIGURE 21
Anvil Stock Gold Geochmistry
MIKE LAKE PROPERTY
0
150
300 m
UTM ZONE 8V, NAD 27
116A/04 AND 116A/05
DATE: MARCH 2008


SECTION LOOKING NE
SECTION LOOKING ENE
Mineralized Specimen
B375383
0.84% Cu, 2.41 g/t Au,
24.9 g/t Ag
AN-07-01
Azm 297, Dip -45
AN-07-02
Azm 151, Dip -45
AN-07-03
Azm 151, Dip -45
E.O.H. 304.19m
E.O.H. 304.50m
E.O.H. 307.54m
Limit of Geologic Data
Lamprophyre
Syenite 1
Syenite 2
Metasediments
Surface showing
DYNAMITE RESOURCES LTD.
FIGURE 22
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
ANVIL SECTION
MIKE LAKE PROPERTY
0
100
300 m
DRAWN BY: K. JESSEN
PROJECT: MIKE LAKE
FILE: ...2008 Assessment/Figures/F-20.dwg
DATE: MARCH 2008

Cu and 568 ppb Au across 1.70 and 2.97 m, respectively. The density of fractures in the core was much lower than the density observed on surface.

Chalcopyrite and pyrite bearing quartz grit talus was discovered during a prospecting traverse south of drill hole AN-07-03 near the metasediment-intrusive contact. A sample of this material yielded 0.84% copper, 2.41 g/t gold and 24.9 g/t silver. No follow up work has been done to further evaluate this target.

Prospecting

Follow up prospecting was conducted in the vicinity of the previously identified mineral occurrences. A detail map of these showings and the 2007 samples is shown on Figure 23.

PX Showing

Four specimens of mineralized talus were collected from a talus apron shedding material from a cliff exposure of calc-silicate approximately 2 km southeast of the Skarn Ridge discovery drill hole. The samples are described as pale green and white-banded calc-silicate mineralized with finely disseminated chalcopyrite, pyrrhotite and coatings of malachite. Significant results from these samples are listed in Table V.

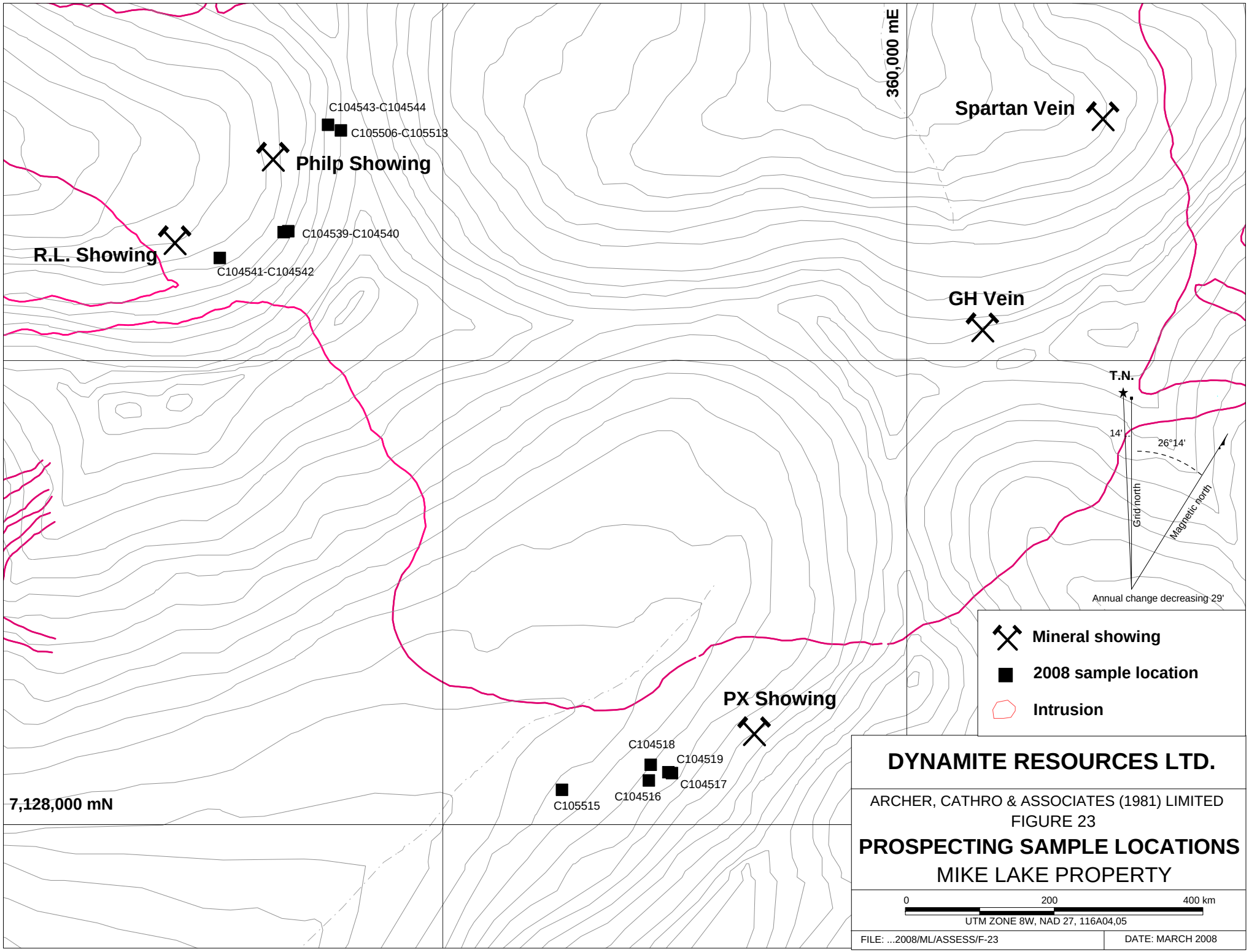
Table V: Skarn Ridge East Target

Sample #	Au (g/t)	Cu (g/t)	Ag (g/t)
C105516	0.333	0.16	23.5
C105517	0.257	1.40	24.1
C105518	0.817	1.18	98.4
C105519	0.704	0.60	9.3

These samples occur in the vicinity of a moderate copper soil geochemical anomaly and are believed to represent another possible Skarn Ridge type target.

Philip Showing

Prospecting and hand trenching was conducted in the vicinity of the Philip Showing, a previously discovered occurrence of arsenopyrite bearing quartz vein material containing significant copper and gold values. Work in 2007 relocated the showing and hand trenching exposed quartz vein material within intrusive rocks of the Mike Lake Stock. The main vein exposure is 8 cm wide and appears to have little to no associated selvage alteration. Adjacent vein density across the structural trend is low. Results from chip samples collected across the main exposure are shown in Table VI.



DYNAMITE RESOURCES LTD.

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

FIGURE 23

PROSPECTING SAMPLE LOCATIONS

MIKE LAKE PROPERTY

0 200 400 km

UTM ZONE 8W, NAD 27, 116A04,05

FILE: ...2008/ML/ASSESS/F-23

DATE: MARCH 2008

Table VI: Philip Showing

From (m)	To (m)	Interval (m)	Au (g/t)	Cu (g/t)	Ag (g/t)
6.33	7.18	0.85	0.387	0.11	0.7
7.18	7.26	0.08	16.45	0.46	3.7
7.26	9.40	2.14	0.21	0.06	0.3

North Vein Analysis

Dr. Stuart Mills, a mineralogist from the University of British Columbia, performed a detailed mineralogical examination of the gold-bearing intervals from the 2005 and 2006 North Vein and Skarn Ridge core to determine potential gold associations with sulphide and other possible complexes. Select samples from the North Vein and Skarn Ridge 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. Results for the reanalysis are shown in Table VII.

Table VII: North Vein and Skarn Reanalysis

			Original Assays			New (2007) Assay Results				
Hole no.	Footage From (m)	To (m)	Au	Ag	Bi	Au (g/t)	Ag (g/t)	Bi (ppm)	Te (ppm)	Cu (ppm)
SK-05-02	145.30	146.30	0.856	2.2	423	0.7	3.62	425	1.35	654
SK-05-02	169.00	170.10	0.442	1.8	79	0.4	2.68	72.4	0.55	735
SK-05-02	170.10	171.10	0.161	0.5	138	0.7	3.02	123.5	1.44	1295
NV-05-02	51.51	54.56	0.01	<0.2	<2	<0.2	0.24	4.24	0.02	144.5
NV-05-02	54.56	57.61	0.47	0.8	18	0.2	0.38	12.45	0.11	536
NV-05-02	57.61	60.86	38.6	1.4	446	>25	2.49	838	15.65	90
NV-05-12A	75.74	77.27	6.07	3.1	849	5.4	3.45	643	4.33	3210
NV-05-12A	77.27	80.32	6.77	1	893	7.8	1.94	1175	7.4	721
NV-05-12A	80.32	83.32	21.4	2	987	>25	3.9	1410	20.9	1030
NV-05-12A	83.32	86.31	0.243	1	50	0.2	0.99	41.1	0.19	635
NV-06-15	131.73	133.77	0.587	2.8	227	0.6	2.83	322	1.38	2410
NV-06-16	63.30	64.49	0.018	48.4	11	<0.2	63.1	19.1	0.06	>10000
NV-06-17	92.36	94.23	0.061	1.5	5	<0.2	1.49	4.4	0.04	701
NV-06-17	96.17	97.36	4.09	3	797	4.2	2.28	634	6.36	762
NV-06-17	101.73	103.02	10.4	12.9	544	7.6	9.58	392	10.45	4480
NV-06-17	104.36	106.01	1.67	6.1	93	4.3	4.22	115	2.97	1930
NV-06-17	106.01	107.24	6.81	12.8	311	5.4	13.85	290	7.65	8090
NVW-06-01	84.31	85.43	1.28	0.2	33	6.1	1.25	46.4	10.75	537

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 amounts of follow up exploration. Of the 49 diamond drill holes that have partially tested six of the advanced targets, 46 have been drilled by Dynamite between 2004 and 2007. Most of these holes were drilled at the North Vein Zone, a gold rich skarn/replacement style target.

The 2007 exploration program culminated with the discovery drill hole at Skarn Ridge in the central part of the property. Interpreted correlations between this intersection and alteration encountered in the nearest drill holes (500 m down slope) located in 2005 suggest the favourable Skarn Ridge stratigraphy extends at least 700 m downdip. The extent of the mineralization associated with the alteration is unknown and largely untested. Polished sections are currently being examined to determine the specific mineralogy associated with the copper-gold-tungsten mineralization. This work is also intended to establish the mode of occurrence and relationship between these metals and the sulphide and tungstate mineral species present.

A formal evaluation of the Skarn Ridge mineralogy is not yet available but several observations are noted. The altered assemblages appear to be well banded, fine to medium grained in appearance and moderately to strongly calcareous. These observations support the classification as a “skarnoid”, which is intermediate in composition between metamorphic hornfels and metasomatic fluid-controlled skarn. The absence of typical coarse grained skarn minerals and textures is not surprising as the discovery hole is located over 1000 m from the metasedimentary-intrusive contact.

Sulphide minerals observed consist of various concentrations of pyrrhotite, arsenopyrite and chalcopyrite plus the calcium tungstate mineral, scheelite. They occur in bedding parallel metasomatic bands and along obliquely oriented secondary fractures. Presently, there is only a limited understanding of the structural controls associated with fold deformation and sulphide development within the Skarn Ridge mineralizing system.

The lateral and vertical extent of mineralization associated with the discovery hole have not yet been established. Adjacent copper-and gold-in soil geochemical signatures from previous soil sampling campaigns suggest potential for mineralization at least 700 m east of the discovery hole toward the Mike Lake Stock. This is further supported by the presence of pyrrhotite, arsenopyrite and chalcopyrite mineralization recognized at the base and top of the local ridge 300 m east of the discovery hole. Two insitu showings are observed at the top of Skarn Ridge and at the base of the inaccessible cliffs on the Rubble Lake side of the prospect. From the South Rubble Lake side of the prospect looking south, it appears the favourable Skarn Ridge stratigraphy attains a vertical thickness up to 250 m within which are abundant rusty weathering bands that may represent oxidizing sulphide. Soil samples collected from talus aprons along the base of the cliffs are strongly elevated in copper which suggests at least portions of the favourable stratigraphy are mineralized up to 700 m west of the discovery hole.

The Skarn Ridge occurrence has not yet been classified with respect to one particular deposit model, however, the known data indicates it is polymetallic and associated with a calcic skarn

system. Typical prograde/retrograde mineral assemblages have not yet been established but this is largely due to lack of drill hole and outcrop data. Globally, copper skarns are the largest and most abundant type of mineralized skarn while gold and tungsten skarns are generally much smaller. The largest copper associated skarn deposit is the Antamina Cu-Zn Deposit in Peru, which contains a reported mineral reserve of 561 Mt grading 1.24% Cu, 1.03% Zn, 13.71 g/t Ag and 0.029% Mo (Love et al., 2004).

The Skarn Ridge discovery presents an attractive target for continued exploration at the Mike Lake property. Current geological and geochemical data defining the target area suggest excellent potential for the discovery of addition mineralization. An aggressive diamond drill program is warranted to determine the boundaries of the Skarn Ridge mineralization. This work should be done in conjunction with detailed structural and geological mapping in close proximity to Skarn Ridge and in favourable locales around the periphery of the Mike Lake Stock.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

William A. Wengzynowski, P.Eng.

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APPENDIX I

STATEMENT OF QUALIFICATIONS

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

GEOLOGICAL AND GEOTECHNICAL LOGS

PROPERTY: Mike Lake **HOLE:** AN-07-01

LITHOLOGY										ALT.			MINERALS				SAMPLES							Blocks			GEOTECHNICAL						JOINTS					
Struct.																											REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:								From (m)	To (m)	Interval (m)	Sample	Au (g/t)	Ag (g/t)	Cu (%)	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
		0.00	7.26	7.26	AS1	SYE			Hypidiomorphic GY Tombstone suite SYE; Po Eu Fx in Hb Pl matrix w/ Tr Olive talc. 2.26-3.36: 10 fr/m of Fe Ox oriented apprx 72 deg to C/A. 4.26-7.26: 3% sausserite occurring within matrix. 6.61-7.26: Hb weakly alt to Chl.							0.00	4.03	4.03	C105534	0.009	0.4	0.0045	0.00	2.13	2.13	1.13	53	0.55	49	sw	ms	9	45	3	4	7
																	4.03	7.13	3.10	C105535	0.014	0.2	0.0048	2.13	5.49	3.36	3.01	90	1.57	52	sw	ms	7	45	3	3	8
		7.26	12.60	5.34	AS1	SYE			Zone of sausseritized Cy occurring on fr surfaces; sausseritized alt occurs 22 deg to C/A; Tr FeOx n Fr surfaces. 8.66-9.33:W. Fr'd FeOx zone; fractures are w sausseritized; section ends in 3 cm of sausseritized Cy; with talc? Sau? Alt fractures occuring near Fw contact Fr; Fw Fr 50 deg to C/A; Tr As associated with Fractures. 10.46: Isolated Fe Ox Fr with Tr As. 12.33: Hairline facture with Tr Bl of W. As 40 deg to C/A. 12.60: Band of Ca? W contact BL of As 5mm wide occuring 42 deg to C/A.							7.13	10.48	3.35	C105536	0.009	<0.2	0.0034	5.49	8.53	3.04	2.92	96	1.66	57	sw	ms	9	55	2	3	9
																	10.48	12.60	2.12	C105537	0.041	<0.2	0.0035	8.53	11.58	3.05	2.95	97	1.91	65	fr	ms	6	50	2	4	10
		12.60	14.78	2.18	AS1	SYE			Pl alt to Gy blue with tr Po+Cp+As occuring as irreg infill; Sx's assoc with 2mm Qz healed fr on periphery @15.10; Sx approx 7% over 5 cm; Fr is irreg. And approx parallel to C/A.							12.60	14.78	2.18	C105538	0.184	0.4	0.0085	11.58	14.63	3.05	3.06	100	2.10	69	fr	ms	7	40	2	3	11
		14.78	18.55	3.77	AS1	SYE			SYE bearing tr flecks of Po+Cp+As within matrix.							14.78	17.89	3.11	C105539	0.078	0.8	0.0339	14.63	17.68	3.05	2.97	97	2.32	78	fr	ms	5	60	3	3	12
		18.55	24.35	5.80	AS1	SYE			FeOx Fr's. 18.90m, 20.77 m, 21.05 m, 23.55m. Approx 1/m							17.89	21.05	3.16	C105540	0.04	0.8	0.0206	17.68	20.73	3.05	3.02	99	3.02	100	fr	ms	3	65	2	4	13
																	21.05	24.00	2.95	C105541	0.015	0.4	0.0162	20.73	23.77	3.04	3.05	100	2.82	92	fr	ms	2	50	2	3	11
		24.35	30.17	5.82	AS1	SYE			Fe Ox Fr's 25.05m, 27.69, 28.34, 29.33, 29.82							24.00	27.21	3.21	C105542	0.012	0.4	0.0079	23.77	26.82	3.05	2.90	95	2.73	94	fr	ms	3	60	3	3	11
																	27.21	30.17	2.96	C105543	0.013	0.2	0.0058	26.82	29.87	3.05	3.08	101	2.97	96	fr	ms	3	60	3	3	12
		30.17	32.92	2.75	AS1	SYE			Bands of Ca occuring between 75-82 deg to C/A occuring 8/m; Pl altered to Gy Bl							30.17	33.27	3.10	C105544	0.01	0.5	0.0066	29.87	32.92	3.05	2.99	98	2.65	89	fr	ms	5	65	3	2	10
		32.92	35.97	3.05	AS1	SYE			Fe OX Fr assoc with Ca @ 33.72m; Ca bands 7/m							33.27	36.29	3.02	C105545	0.008	0.4	0.0046	32.92	35.97	3.05	3.04	100	3.04	100	fr	ms	7	70	3	3	11
		35.97	41.84	5.87	AS1	SYE			2 cm Qz band with 0.5 cm BL of Po + As with a minor fleck of Cp occuring at 37.81; 1 cm Qz band @ 38.27; bands are oriented 37 deg to C/A; 38.57m 2 mm Ca bands 47 deg with Tr FeOx and Bl of As; 39.01-41.84m: 4 hairline Fr of FeOx.							36.29	39.42	3.13	C105546	0.018	0.3	0.0092	35.97	39.01	3.04	0.02	1	2.97	14850	fr	ms	2	60	2	3	13
																	BLANK			C105547	<0.005	<0.2	0.0003	39.01	42.06	3.05	2.97	97	2.84	96	fr	ms	3	45	3	3	13
		41.84	47.54	5.70	AS1	SYE			41.84-45.11: 1 Ca band 80 deg to C/A. 45.11-46.11: 4 Ca bands 85 deg to C/A. 45.11-45.26:2 FeOx and Po filled fr assoc with mild Ca.							39.42	42.58	3.16	C105548	<0.005	<0.2	0.0022	42.06	45.11	3.05	3.07	101	2.91	95	fr	ms	2	75	3	3	14
																	42.58	45.11	2.53	C105549	0.006	<0.2	0.0042														
																	45.11	47.59	2.48	C105550	0.012	0.4	0.0159	45.11	48.16	3.05	3.06	100	2.79	91	fr	ms	2	60	2	2	14
		47.54	52.55	5.01	AS2	SYE			Compositional change to SYE; Fx's become underdeveloped and form 5-% of composition; matrix comp remains constant; Contact 60 deg to C/A.							47.59	50.67	3.08	C106851	0.013	0.3	0.0095	48.16	51.21	3.05	3.06	100	2.93	96	fr	ms	3	50	4	3	12

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LITHOLOGY										ALT.			MINERALS				SAMPLES							Blocks			GEOTECHNICAL						JOINTS				
Struct.																											REC		RQD								
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:								From (m)	To (m)	Interval (m)	Sample	Au (g/t)	Ag (g/t)	Cu (%)	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
																	50.67	52.58	1.91	C106852	0.014	0.2	0.0035	51.21	54.25	3.04	2.93	96	1.90	65	fr	ms	6	40	3	3	9
		52.55	53.76	1.21	AS2	SYE			Car and W Fe alt ; Ca occurs in thin bands and Fr's 20 and 55 deg to C/A. Pl alt Gn Ox? Sausserite; Fr's occuring 37 deg to C/A								52.58	53.76	1.18	C106853	0.02	0.5	0.0133	54.25	57.00	2.75	2.99	109	2.37	79	fr	ms	5	50	4	3	11
		53.76	59.36	5.60	AS2	SYE			Sx's 0.5-1%;As band with scorodite alt along rims. 5mm wide trending 49 deg to C/A; 4mm band of Ca with 1 mm band of Py and Cp trending 39 deg to C/A @ 56.80m; assoc with 3 other hairline frs with Py As and flecks of Cp 54 deg to C/A; matrix Sx dominantly As with occ Po and minor Cp; lollingite too small to distinguish from As; Ca band 75 deg to C/A and 4 mm wide. Band of talc and Ca Alt with no assoc Sx 54 deg to C/A @ 59.23m								53.76	56.95	3.19	C106854	0.067	0.7	0.0228	57.00	60.35	3.35	2.95	88	2.97	101	fr	ms	6	40	2	3	12
																	56.50	59.87	3.37	C106855	0.046	0.3	0.0171	60.35	63.40	3.05	3.05	100	2.34	77	fr	ms	3	60	4	3	11
		59.36	65.08	5.72	AS2	SYE			2 mm As band 55 deg to C/A @ 60.50m; 3mm As band 57 deg to C/A @ 61.56m, 2 cm talc Cy alt band @ 60.18m 38 deg to C/A preceeded by 2 hairline FeOx Fr's 45 deg to C/A; Sx forming 0.5-1% of matrix and predominantly flecks of As followed by Po and Cp; Cp and Po generally occuring coincidently within Fr and Cp independently in matrix								59.87	62.95	3.08	C106856	0.04	0.4	0.0146														
																	62.95	66.14	3.19	C106857	0.011	0.5	0.0083	63.40	66.45	3.05	3.01	99	2.42	80	fr	ms	6	40	2	2	12
		65.08	70.98	5.90	AS2	SYE			Hairline 1 mm fr with As and minor Po 72 deg to C/A @65.56m and 60 deg to C/A @ 67.15m; weak zone of Fe Ox alt assoc with Qz healed Fr 22 deg to C/A @ 67.15m; 68.13-69.50: occ Sed xenocrysts with flecks of Py; xenocrysts are w chl alt. Interval is intermittently oxidized. As, Cp band 54 deg to C/A at 69.83m, band is 1mm thick and 90% As; overall iterval bears 0.5-1% sulhides with 50% As, 30% Po and 20% Cp.								66.14	68.66	2.52	C106858	0.059	<0.2	0.006	66.45	69.50	3.05	3.03	99	2.44	81	fr	ms	4	30	5	2	11
																	68.66	71.83	3.17	C106859	0.024	0.3	0.0119	69.50	72.54	3.04	3.02	99	2.87	95	fr	ms	8	55	3	2	10
		70.98	75.49	4.51	AS2	SYE			FeOx Fr 52 deg to C/A at 77.01m with weakly assoc As; 43 cm interval of mod Ca Cy and Hem alt at 4.79m; overall 1% sulphides, dominantly As 85%, Cp 35%, with Cp incr at FW								71.83	75.49	3.66	C106860	0.011	0.6	0.0188	72.54	75.59	3.05	2.92	96	3.01	103	fr	ms	3	40	4	3	9

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Struct. Type	Struct. Attitude	LITHOLOGY From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	ALT.	MINERALS	SAMPLES From (m)	To (m)	Interval (m)	Sample	Au (g/t)	Ag (g/t)	Cu (%)	Blocks From (m)	To (m)	Intvl. (m)	GEOTECHNICAL REC (m)	REC Percent	RQD (m)	RQD Percent	Weathering	Hardness	JOINTS Frequency	Attitude	Shape	Roughness	Infilling
		75.49	82.86	7.37	AS2a	SYE			Matrix comp has changed becoming slightly more felsic; Dk Gy matrix now lighter with lower sulphides. From 15% to 5% plag within matrix is also subhedral as opposed to amorphous Fx grundmass; gradational HW contact. 75.67m: 54 deg to C/A 2mm band of As separated 1 cm from a 1mm band of Po and As 41 deg to C/A; zone is proximal to Fx patch with 5 6mm BL of Po with small flecks of assoc Cp; FeOx fr 44 deg to C/A with weak assoc flecks of As; 2 cm away 1.5mm band of As and Py 55 deg to C/A; at 81.98m: 5 cm coarse plag and qz band 52 deg to C/A with infillig 2mm blebs of Po and minor flecks of Cp; weakly diss <1mm flecks of As in section; overall 1% sulphides; FeOx fr 11 deg to C/A assoc with blebs of As			75.49	78.64	3.15	C106861	0.073	0.8	0.0313	75.59	78.64	3.05	3.01	99	2.69	89	fr	ms	2	35	2	2	14
												78.64	81.95	3.31	C106862	0.026	0.3	0.0127	78.64	81.69	3.05	3.05	100	2.98	98	fr	ms	2	65	3	2	14
												81.95	84.80	2.85	C106863	0.098	1.2	0.0475	81.69	84.73	3.04	2.98	98	2.87	96	fr	ms	2	40	2	3	14
		82.86	88.82	5.96	AS2a	SYE			3mm Ca Py with minor Cp and As band occurring 37 deg to C/A followed by 2mm As scorodite Fr 47 deg to C/A and a 3mm Qz healed fr 40 deg to C/A with 70% Po and 30% Cp and 84.93m; hairline Cp and Po Fr 32 deg to C/A a 85.28m; between 85.28 and 88.32 11 bands 1-2mm wide of qz healed Po Cp Fr trending between 53 and 37 deg; 86.65: 2cmx 3cm bleb of Cp and Py occuring within a Qz Ca Flood 10cm across bearing BLS 1cm aross Cp Po near SYE contact; sulphides approx 1.5% over interval with incr conc near frs ; 50% Po, 20% As, 20% Cp			84.80	88.32	3.52	C106864	0.087	2	0.0717	84.73	87.78	3.05	2.95	97	3.05	103	fr	ms	3	60	3	3	14
		88.82	91.57	2.75	AS2a	SYE			15 Qz healed 1mm bands between 42deg and 60 deg; bands 40% sulphides with 60% Po and 40% Cp; 3% disseminated sulphides assoc with matrix around Frs			88.32	91.57	3.25	C106865	0.251	4.5	0.17	87.78	90.83	3.05	3.05	100	3.03	99							
		91.57	94.76	3.19	AS2a	SYE			3% matrix sulphides with 60% Po 20% As 20% Cp; Frs approx 3 per m occuring between 35-45 deg to C/A and 12-17 deg to C/A; Frs are 1mm wide and occur with oxidized envelopes.			91.57	94.76	3.19	C106866	0.131	1.7	0.0678	90.83	93.80	2.97	3.11	105	3.01	97							
		94.76	107.21	12.45	AS2a	SYE			94.76m: 1m Ca Fr 8 deg to C/A; 2mm As band at 96.07 m with 30% Cp BL 51 deg to C/A; 1 cm Qz band at 103.64m with 10% sulphides with minor Cp and As 42 deg to C/A; Matrix <1% sulphides with minor Tr Cp and exceptionally rare BL of Po and As			94.76	98.07	3.31	C106867	0.141	2	0.0793	93.80	96.93	3.13	3.01	96	3.09	103							
												98.07	102.70	4.63	C106868	0.015	0.6	0.0182	96.93	99.70	2.77	3.09	112	1.54	50							
												102.70	106.07	3.37	C106869	0.019	1	0.0411	99.70	103.02	3.32	2.12	64	2.80	132							
												106.07	109.12	3.05	C106870	0.015	0.5	0.0245	103.02	106.07	3.05	2.96	97	2.84	96							

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LITHOLOGY										ALT.			MINERALS				SAMPLES							Blocks			GEOTECHNICAL						JOINTS					
Struct.																											REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:								From (m)	To (m)	Interval (m)	Sample	Au (g/t)	Ag (g/t)	Cu (%)	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling	
		107.21	119.06	11.85	AS2a	SYE			Approx 2 fr per m between 41-47 deg to C/A with occ fr occuring 26-30 deg to C/A frs 1mm wide; fr dom Po and Chl, 2 Car bands 0.5cm wide @ 109.79m, 10.48m 43 deg to C/A 3 bands 47 deg to C/A of 2mm Qz bands with 20% Bl of Cp; matrix 0.5-1% sulphides							109.12	112.37	3.25	C106871	0.029	1.2	0.0455	106.07	109.12	3.05	3.05	100	3.06	100							
																	112.37	115.54	3.17	C106872	0.037	1.2	0.049	109.12	112.17	3.05	3.06	100	2.89	94						
																	115.54	119.06	3.52	C106873	0.03	1.2	0.0444	112.17	115.14	2.97	3.05	103	2.93	96						
																	BLANK			C106874	<0.005	<0.2	0.0008	115.14	118.26	3.12	2.93	94	2.92	100						
		119.06	130.73	11.67	AS2a	SYE			130.62-130.73m Flood of coarse Fx and Ab; Fxs are subhedral and section is pheno supported; HW 34 deg to C/A; matrix over interval <1% sulphides							119.06	122.19	3.13	C106875	0.024	0.9	0.0342	118.26	121.31	3.05	3.06	100	3.17	104							
																	122.19	125.28	3.09	C106876	0.009	0.3	0.0075	121.31	124.36	3.05	3.17	104	3.06	97						
																	125.28	128.57	3.29	C106877	<0.005	0.3	0.0089	124.36	127.41	3.05	3.08	101	3.07	100						
																	128.57	131.93	3.36	C106878	0.005	0.3	0.01	127.41	130.45	3.04	3.07	101	3.06	100						
		130.73	142.65	11.92	AS2a	SYE			2x5mm Qz band, with 5% Cp 31 deg to C/A @ 139.55m and 138.00m, matrix <0.5% min with very rare flecks of As and Cp							131.93	135.04	3.11	C106879	0.019	0.5	0.0102	130.45	133.50	3.05	3.00	98	3.07	102							
																	135.04	138.10	3.06	C106880	<0.005	0.2	0.0021	133.50	136.55	3.05	3.09	101	2.97	96						
																	138.10	141.32	3.22	C106881	0.007	0.3	0.0123	136.55	139.60	3.05	3.06	100	3.09	101						
																	141.32	144.47	3.15	C106882	0.024	0.8	0.0404	139.60	142.65	3.05	3.07	101	3.06	100						
		142.65	148.69	6.04	AS2a	SYE			2x1mm 45 deg to C/A with 30% Bl of As with flecks of Cp 20%, 50% Po; 1x5mm Qz band with 10% Po and 5% As 40 deg to C/A; Cp assoc with As; matrix sulphides 1%							144.47	147.64	3.17	C106883	0.015	0.4	0.0256	142.65	145.69	3.04	3.00	99	3.07	102							
		148.69	150.73	2.04	AS2a	SYE			6mm Qz band with 15% BL of sulphides 10% Po, 5% Cp at 150.30m; matrix sulphides <0.5%							147.64	150.73	3.09	C106884	0.029	1.2	0.0461	145.69	148.74	3.05	3.06	100	3.00	98							
		150.73	153.84	3.11	AS2a	SYE			8x5mm Qz bands 40 deg to C/A 5% Po with flecks of Cp; matrix 1% Cp flecks							150.73	153.84	3.11	C106885	0.029	1.9	0.0724	148.74	151.79	3.05	3.07	101	3.07	100							
		153.84	157.03	3.19	AS2a	SYE			6x7mm Qz bands 47 deg to C/A with 5-10% blebs of As within FeOx haloes; matrix 0.5% sulphides, dominantly As							153.84	157.03	3.19	C106886	0.016	0.9	0.0322	151.79	154.84	3.05	3.10	102	3.04	98							
		157.03	160.14	3.11	AS2a	SYE			5x 5mm Qz bands 40 deg to C/A; 1 band min with 10% bleb of Po with minor flecks of Cp; marix 1% flecks Cp							157.03	160.14	3.11	C106887	0.021	0.9	0.037	154.84	157.89	3.05	3.02	99	2.98	99							
		160.14	163.54	3.40	AS2a	SYE			1 8mm Qz band 40 deg to C/A with 3% BL of Po and As; 0.5% matrix sulphides with Po and Cp occuring coincidentally with chl alt							160.14	163.54	3.40	C106888	0.018	1.4	0.0488	157.89	160.93	3.04	3.06	101	2.90	95							
		163.54	166.30	2.76	AS2a	SYE			1 5mm Qz band 25 deg to C/A wih 60% bleb of As within 5cm FeOx zone matrix 3% chl alt with 0.5% flecks of Cp							163.54	166.30	2.76	C106889	0.036	1.8	0.0626	157.89	160.93	3.04	3.06	101	2.90	95							
		166.30	178.70	12.40	AS2a	SYE			5-7% w chl alt of matrix bearing 0.5-1% flecks of Cp and Po							166.30	169.68	3.38	C106890	0.017	0.8	0.0355	160.93	163.98	3.05	3.02	99	3.00	99							
																	169.68	172.88	3.20	C106891	0.007	0.3	0.0134	163.98	167.03	3.05	2.99	98	2.79	93						
																	172.88	175.64	2.76	C106892	0.023	1.1	0.0563	167.03	170.08	3.05	3.07	101	2.99	97						
																	175.64	178.70	3.06	C106893	0.023	0.8	0.0331	170.08	173.13	3.05	3.05	100	3.01	99						

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Struct. Type	Struct. Attitude	LITHOLOGY From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	ALT.			MINERALS				SAMPLES From (m)	To (m)	Interval (m)	Sample	Au (g/t)	Ag (g/t)	Cu (%)	Blocks From (m)	To (m)	Intvl. (m)	GEOTECHNICAL REC (m)	REC Percent	RQD (m)	RQD Percent	Weathering	Hardness	JOINTS Frequency	Attitude	Shape	Roughness	Infilling
		178.70	204.79	26.09	AS1	SYE			Compositional change in SYE; Lt Gy contact gradational; matrix is felsic with 10% Hb 15% sub-eu Fx; 3% biotite 2% sulphides; 70% amorphous plag; matrix Sx dom Po with occ flecks of Cp assoc with 5-7% matrix Chl Bl; approx 2 FeOx Fr per m occuring 37-45 deg to C/A.							178.70	181.56	2.86	C106894	0.017	0.5	0.0199	173.13	176.17	3.04	3.09	102	3.01	97								
																	181.56	184.70	3.14	C106895	0.022	0.5	0.0197	176.17	179.22	3.05	3.05	100	2.95	97								
																	184.70	188.05	3.35	C106896	0.017	1	0.0369	179.22	182.27	3.05	3.04	100	2.90	95								
																	188.05	191.19	3.14	C106897	0.017	0.4	0.0183	182.27	185.32	3.05	3.02	99	3.02	100								
																	191.19	194.46	3.27	C106898	0.057	1	0.0402	185.32	188.37	3.05	3.05	100	2.78	91								
																	194.46	197.51	3.05	C106899	0.028	0.6	0.026	188.37	191.41	3.04	3.07	101	3.06	100								
																	197.51	200.83	3.32	C106900	0.037	0.6	0.0254	191.41	194.46	3.05	3.05	100	2.85	93								
																	200.83	202.81	1.98	C106901	0.018	0.3	0.0146	194.46	197.51	3.05	3.03	99	2.83	93								
																	202.81	204.79	1.98	C106902	0.054	0.4	0.0165	197.51	200.56	3.05	3.04	100	2.87	94								
		204.79	205.54	0.75	AS2	SYE			SYE comp returns to previous; 20-25% dark mins Bi and Hb; 15% subhedral- anhedral Fx 60% matrix amorphous silica; unit is med Gy approx 0.5% Sx							204.79	206.17	1.38	C106903	0.022	0.3	0.011	200.56	203.61	3.05	3.07	101	2.96	96								
		205.54	206.17	0.63	AS1	SYE			205.54-206.7m: coarse Lt Gy SYE; 40deg to C/A															203.61	206.65	3.04	3.02	99	2.56	85								
		206.17	208.57	2.40	AS2	SYE			Fw contact 40 deg to C/A							206.17	208.57	2.40	C106904	0.011	0.3	0.0111	206.65	209.70	3.05	3.05	100	3.05	100								
																	BLANK			C106905	<0.005	<0.2	0.0002														
		208.57	218.52	9.95	AS1	SYE			Matrix 2-3% Sx predominantly Po with minor Cp; 5mm As veinlet 5mm wide 50 deg to C/A @215.43m; 216.20m 3cm zone of Qz filled fr in FeOx haloes with 5mm bleb of Po and Cp 40 deg to C/A Fx alst or and green (talc? Chl?); lower contact marked by 2 cm Car band 45 deg to C/A.							208.57	211.82	3.25	C106906	0.055	1.8	0.0616	209.70	212.75	3.05	3.06	100	2.88	94								
																	211.82	215.13	3.31	C106907	0.049	2.6	0.083	212.75	215.80	3.05	3.02	99	2.17	72								
																	215.13	218.52	3.39	C106908	0.269	2.1	0.0577	215.80	218.85	3.05	3.08	101	2.58	84								
		218.52	237.61	19.09	AS2	SYE			Irreg path of AS1 from 220.69-221.80 trending 5 deg to c/a;Qz Chl band 2.5 cm wide 25 deg to C/A@221.89m; matrix sulphides approx ,<0.5%; 224.31m 1 cm Qz band 15 deg to c/a wih 5% bleb of As and occ flecks of Po and Cp; 1cm Qz band 12 deg to C/A with 5% bleb of Cp and As; 5mm Qz band 9 deg to C/A at 225.77; 1cm Qz band 10 deg to c/a at 226.32m with occ bleb of Cp surrounding SYE is w chl alt; 1.5 cm Car band hosted in Qz with minor flecks of As occuring 30 deg to c/a at 232.68m; Car fr crumbled zone from 234.48-235.23 Frs occuring 16 deg to C/A.							218.52	222.02	3.50	C106909	0.037	2.6	0.0727	218.85	221.84	2.99	3.04	102	3.04	100								
																	222.02	225.14	3.12	C106910	0.034	0.5	0.0173	221.84	224.94	3.10	3.07	99	2.62	85								
																	225.14	228.34	3.20	C106911	0.009	0.4	0.0184	224.94	227.99	3.05	3.01	99	2.82	94								
																	228.34	231.65	3.31	C106912	0.021	0.3	0.0138	227.99	231.03	3.04	3.05	100	2.95	97								
																	231.65	234.55	2.90	C106913	0.015	0.4	0.0062	231.03	234.08	3.05	3.02	99	2.93	97								
																	234.55	237.61	3.06	C106914	0.024	0.2	0.0043	234.08	237.13	3.05	3.01	99	2.86	95								
		237.61	241.43	3.82	AS2	SYE			7 cm Qz Car flood with fragments of AS2 and blebs of Py along contacts at 240.99m 34 deg to c/a; w. chl alt of Fxs in surrounding wall rock							237.61	239.74	2.13	C106915	0.029	0.2	0.0031	237.13	240.18	3.05	3.03	99	2.18	72								

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LITHOLOGY									ALT.			MINERALS				SAMPLES							Blocks			GEOTECHNICAL						JOINTS					
Struct.																										REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:							From (m)	To (m)	Interval (m)	Sample	Au (g/t)	Ag (g/t)	Cu (%)	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling	
																239.74	241.43	1.69	C106916	<0.005	1.9	0.0775	240.18	243.23	3.05	3.01	99	2.58	86								
		241.43	247.38	5.95	AS2	SYE			244.07m: 1.5 cm Qz Car band 50 deg to c/a with w. blebs of As and Cp; 3mm Qz Car bands occuring 30 deg to C/A with 3 per m between 244.40-247.38; matrix 0.5-1% Sx							241.43	244.40	2.97	C106917	0.568	0.5	0.0257	243.23	246.28	3.05	3.05	100	2.81	92								
																244.40	247.38	2.98	C106918	<0.005	<0.2	0.0033														
		247.38	255.09	7.71	AS2	SYE			252.04-255.09m: AS2 becomes slightly coarser grained as Fxs are more sub to euhedral Fw contact 40 deg to C/A; matrix 0.5-1% Sx							247.38	250.07	2.69	C106919	0.043	0.3	0.0051	246.28	249.33	3.05	2.97	97	2.78	94								
																250.07	252.04	1.97	C106920	0.185	0.7	0.0182	249.33	252.37	3.04	3.07	101	2.80	91								
																252.04	255.09	3.05	C106921	0.037	0.7	0.0237	252.37	255.42	3.05	2.97	97	2.82	95								
		255.09	256.43	1.34	AS1	SYE			Lt Gy with matrix Sx approx 1%; <0.5% pink Cy? Ti? Flecks							255.09	256.43	1.34	C106922	0.056	1.8	0.037	255.42	258.47	3.05	3.00	98	2.98	99								
		256.43	259.32	2.89	AS1	SYE			Mod Sau alt of Fxs and matrix chl w occ Qz Car shears 2mm wide 35 deg to c/a; matrix Sx 1.5% Po <0.5% pink cy? Ti? Flecks							256.43	259.32	2.89	C106923	0.034	1.6	0.039	258.47	261.52	3.05	3.03	99	2.95	97								
		259.32	262.65	3.33	AS1	SYE			Lt Gy with weak matrix chl and 1.5% Sx occuring as flecks of As and Cp							259.32	262.63	3.31	C106924	0.05	2.6	0.0748	261.52	264.57	3.05	3.00	98	3.00	100								
		262.65	264.14	1.49	AS1	SYE			Mod sau of Fx and chl of matrix with 2-3% matrix Sx with flecks of Cp, Po, As							262.63	264.14	1.51	C106925	0.058	3	0.0836														
		264.14	267.31	3.17	AS1	SYE			W. chl alt of matrix with 2% matrix Sx flecks of As, Cp, Po							264.14	267.31	3.17	C106926	0.055	4.2	0.0855	264.57	267.61	3.04	3.02	99	2.75	91								
																BLANK			C106927	<0.005	<0.2	0.0005														
		267.31	270.36	3.05	AS1	SYE			3% Matrix sx with 2 FeOx Fr per m; Frs occuring 32 deg to c/a and assoc with bleb of As and w. scorodite							267.31	270.36	3.05	C106928	0.027	3.1	0.093	267.61	270.66	3.05	3.03	99	3.03	100								
		270.36	272.09	1.73	AS1	SYE			W. chl alt of matrix and Fxs with 10 fr per m of FeOx occuring on avg between 44-30 deg to C/A; matrix Sx 2% with Dom flecks of As and Po with minor Cp; Qz band 1 cm wide with bleb of Cp 40 deg to c/a at 271.72m							270.36	272.09	1.73	C106929	0.162	2.3	0.0667	270.66	273.71	3.05	3.02	99	2.15	71								
		272.09	277.24	5.15	AS1	SYE			8 FeOx Fr per m with occ car on Fr surfaces occuring 30 deg to c/a; unit is w/ chl alt with 1% pink cy flecks Ti?; matrix Sx 1% Po and Cp; Fw contact 80 deg to C/a							272.09	274.08	1.99	C106930	0.023	2.3	0.0527	273.71	276.76	3.05	3.05	100	2.14	70								
																274.08	277.24	3.16	C106931	0.077	4.4	0.102	276.76	279.81	3.05	3.05	100	2.36	77								
		277.24	280.66	3.42	AS2	SYE			1 cm Cp unlt 45% to C/A with bleb of As and smaller bleb of St (gn?) @ 277.94. Matrix 5% chl with <0.5% Sx							277.24	278.32	1.08	C106932	0.194	6.5	0.189														
																278.32	280.66	2.34	C106933	<0.005	0.5	0.0147	279.81	282.85	3.04	3.09	102	2.83	92								
		280.66	282.02	1.36	AS2	SYE			V f.g. AS2 with strong chl alt; Fxs 2-5% and heavily chl, no matrix Sx though 2 1mm Qz healed Fr with 2% flecks of Cp 35 deg to C/A							280.66	282.02	1.36	C106934	<0.005	0.6	0.0169														
		282.02	285.52	3.50	AS2	SYE			W. Chl alt with Qz Car band at 284.14m 19 deg to C/A							282.02	285.20	3.18	C106935	0.005	0.7	0.0144	282.85	285.90	3.05	2.90	95	2.38	82								
		285.52	285.90	0.38	AS2	SYE			Cy alt competent AS2 with Mc on Fr surfaces							285.20	286.90	1.70	C106936	0.008	3.1	0.209	285.90	288.95	3.05	2.93	96	1.90	65								
		285.90	289.85	3.95	AS2	SYE			0.5%> Sx in matrix. Contact 52 deg to C/A							286.90	289.85	2.95	C106937	<0.005	0.5	0.0121	288.95	292.00	3.05	3.00	98	2.59	86								
		289.85	291.76	1.91	AS1	SYE			1% matrix Sx 55 deg to C/A							289.85	291.76	1.91	C106938	0.127	5.1	0.134														

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Struct.		LITHOLOGY								ALT.			MINERALS				SAMPLES							Blocks			GEOTECHNICAL						JOINTS					
																											REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:								From (m)	To (m)	Interval (m)	Sample	Au (g/t)	Ag (g/t)	Cu (%)	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling	
		291.76	301.07	9.31	AS2	SYE			Contact 35 deg to c/a matrix 0.5% Sx, occ Car bands 2mm wide 30 deg to c/a								291.76	295.05	3.29	C106939	0.005	0.5	0.0138	292.00	295.05	3.05	3.02	99	2.43	80							
																	295.05	298.08	3.03	C106940	0.007	0.6	0.0217	295.05	298.09	3.04	3.06	101	2.98	97							
																	298.08	301.07	2.99	C106941	0.017	0.6	0.0208	298.09	301.14	3.05	3.05	100	2.85	93							
		301.07	304.19	3.12	AS1	SYE			3% matrix Sx with 1 Qz FeOx Fr at 303.13 44 deg to c/a								301.07	302.85	1.78	C106942	0.014	1.3	0.0534	301.14	304.14	3.00	2.98	99	2.58	87							
																	302.85	304.19	1.34	C106943	0.222	2.5	0.0743													
									E.O.H. 304.19m																													

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Struct. Type	Struct. Attitude	LITHOLOGY From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	ALT.	MINERALS	SAMPLES From (m)	To (m)	Interval (m)	Sample	Au (g/t)	Ag (g/t)	Cu (ppm)	Blocks From (m)	To (m)	Intvl. (m)	GEOTECHNICAL REC (m)	REC Percent	RQD (m)	RQD Percent	Weathering	Hardness	JOINTS Frequency	Attitude	Shape	Roughness	Infilling
		0.00	10.44	10.44	AS1	SYE			Porphyritic syenite, with chl alt of Hb, 0.1% As, Py diss in groundmass, 1-2 cm Fd phenocrysts with Fd, Qz, Bi, Hb groundmass. @ 5.8m: 1cm wide Ca veinlet with minor clay alt halo. @ 4.87m and 10.08m: 3cmx3cm bleb of concentrated Bi and Cl alt Hb with minor Py, v. minor Cp. @ 10.44m: Qz veinlet (0.5cm) with 5% Cp, Po, As.			0.00	3.05	3.05	C385001	<0.005	<0.2	27	0.00	3.05	3.05	0.94	31	0.51	54								
												3.05	5.80	2.75	C385002	0.008	0.5	249	3.05	6.40	3.35	2.39	71	0.48	20								
												5.80	8.18	2.38	C385003	0.005	0.2	21	6.40	8.84	2.44	2.56	105	2.38	93								
												8.18	10.44	2.26	C385004	<0.005	0.2	35	8.84	11.89	3.05	2.96	97	2.92	99								
		10.44	21.92	11.48	AS1	SYE			Fewer sulphides: <0.1% disseminated in groundmass (Cp, Py). 1 fracture per 2 m contains Py, Cp, As. Occ Fr in Fd with Po filling. Fr 40 deg to C/A. @21.84m: 2 talc fractues and 1 Ca veinlet (8 cm wide) wih As, Py (15%) Fr and veinlet are 50 deg to c/a			10.44	13.40	2.96	C385005	0.007	0.2	54	11.89	14.94	3.05	3.00	98	2.64	88								
												13.40	16.68	3.28	C385006	0.005	<0.02	28	14.94	17.98	3.04	2.99	98	2.75	92								
												16.68	19.60	2.92	C385007	<0.005	0.2	30	17.98	21.03	3.05	2.95	97	2.60	88								
												19.60	21.92	2.32	C385008	0.011	0.2	109	21.03	24.08	3.05	3.01	99	2.77	92								
		21.92	29.18	7.26	AS1	SYE			<0.1% Cp, Py diss in groundmass, Hb still Cl altered. 1 fr per m with Py, Cp, occ As diss, occ with Qz as well			21.92	24.88	2.96	C385009	0.006	0.2	23	24.08	27.13	3.05	2.96	97	2.72	92								
												24.88	26.85	1.97	C385010	0.006	<0.2	21															
												26.85	29.18	2.33	C385011	0.010	0.4	92	27.13	30.18	3.05	2.84	93	2.24	79								
		29.18	30.18	1.00	AS1	SYE			33 cm wide Ca vein with bladed Ca crystals , surrounded by clay and Cl altered syenite. Minor brecciation of syenite by vein. Very minor diss Py in alt halo			29.18	30.18	1.00	C385012	0.014	<0.2	140	30.18	33.22	3.04	3.06	101	2.26	74								
		30.18	49.93	19.75	AS1	SYE			30.18-30.77m: minor Li staining, another bladed Ca veinlet (2 cm wide). 0.1% Py Cp diss and in fr. <0.1% diss Py, Cp. 1 Ca veinlet per m with diss Py, Cp. @ 33.82m: Ca veinlets with clay alt sye. Clay alt sye with very minor diss Py. 1 veinlet/fr per m with blebby Py, Cp, As. Occ veinlet with rusty halo. One fr with 50% Po, Cp blebs. @ 37.77m: 3 Ca veinlets with Fe Ox halo and clay alt halo			30.18	33.72	3.54	C385013	0.026	0.4	138	33.22	36.27	3.05	3.07	101	2.08	68								
												33.72	36.27	2.55	C385014	0.077	1.2	654															
												36.27	38.30	2.03	C385015	0.179	0.9	184	36.27	39.01	2.74	2.80	102	2.71	97								
												38.30	42.37	4.07	C385016	0.072	0.4	152	39.01	42.38	3.37	3.03	90	2.95	97								
												42.37	45.25	2.88	C385017	0.043	0.3	146	42.38	45.42	3.04	3.02	99	2.87	95								
												45.25	48.16	2.91	C385018	0.028	0.2	106	45.42	48.46	3.04	3.08	101	3.00	97								
												48.16	49.93	1.77	C385019	0.014	0.2	54	48.46	51.51	3.05	3.09	101	3.74	121								
		49.93	56.16	6.23	AS2	SYE			Darker sye, with fewer Fd phenocrysts, and small phenocrysts. Increase in groundmass sulphides: 0.5-1% Cp, Po, Py with occ As. Unaltered Bi and Cl altered Hb in groundmass. Occ sausseritization of Fd. @ 51.91m: 10 cm of clay alt, with 2cm bladed Ca veinlet with diss As, Py. Minor FeOx around veinlet. Approx 1 Ca-filled fr per m with diss As, Py, Cp. @55.43-56.16m: minor increase in number of Fd phenocrysts.			49.93	52.91	2.98	C385020	0.044	0.9	189	51.51	54.56	3.05	3.01	99	2.13	71								
												52.91	56.16	3.25	C385021	0.024	0.5	107	54.56	57.61	3.05	3.00	98	2.02	67								
		56.16	56.59	0.43		LMP			Contact approx 30 deg to C/A. Lamprophyre, black, fine grained, with 40% Bi, 1% Py diss.			56.16	56.59	0.43	C385022	<0.005	0.3	98															

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Struct. Type	Struct. Attitude	LITHOLOGY From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	ALT.	MINERALS	SAMPLES From (m)	To (m)	Interval (m)	Sample	Au (g/t)	Ag (g/t)	Cu (ppm)	Blocks From (m)	To (m)	Intvl. (m)	GEOTECHNICAL REC (m)	REC Percent	RQD (m)	RQD Percent	Weathering	Hardness	JOINTS Frequency	Attitude	Shape	Roughness	Infilling
		56.59	61.26	4.67	AS2	SYE			Porphyritic sye with 10% Fd phenocrysts, Cl alt Hb in groundmass, 0.5-1% diss Po, Py, Cp, occ As			56.59	59.50	2.91	C385023	0.044	0.9	244	57.61	60.66	3.05	3.01	99	2.83	94								
												59.50	61.26	1.76	C385024	0.032	0.4	119	60.66	63.70	3.04	2.89	95	2.34	81							
		61.26	62.28	1.02		SYE			Bleached sye, with Cb-clay alt. Minor sausseritization of Fd. Contact ~ 15 deg to C/A. Very minor diss Py.			61.26	62.28	1.02	C385025	0.010	0.5	138														
		62.28	69.80	7.52	AS2	SYE			Dark grey, 2-5% Fd phenocrysts. 3 Ca veinlets per m, approx 1 fr per m with diss Py, Cp. V minor diss Py. @ 66.75-69.80: completely clay alt sye with extremely low recovery.			62.28	65.25	2.97	C385026	0.020	0.4	96														
												65.25	66.75	1.50	C385027	0.031	0.3	57	63.70	66.75	3.05	2.82	92	2.21	78							
												66.75	69.80	3.05	C385028	0.023	0.3	54	66.75	69.80	3.05	1.20	39	0.00	0							
		69.80	75.40	5.60		SYE			Bleached, clay and cb altered, with Cb bands. Contains sausseritized Fd. Occ Cb veinlet with brecc pieces of alt. Sye. Veinlets are 5 per m. V minor diss Py. At 72.76m, Ca veinlets increase to 10 per m			69.80	72.76	2.96	C385029	0.048	0.5	65	69.80	72.85	3.05	3.05	100	2.44	80							
												72.76	75.40	2.64	C385030	0.025	0.3	57	72.85	75.90	3.05	3.04	100	2.55	84							
		75.40	91.14	15.74	AS2	SYE			Dark grey, with 5-7% Fd phenocrysts. 0.5% Cp, Py As diss. 2 Ca veinlets per m, 1 fr per m with diss Cp, Py, As. @ 75.60m: 2 cm x 2 cm bleb of partially weathered out Py. Occ Fe Ox of fr. Fe Ox fr parallel to C/A to 45 deg to C/A. FeOx fracture fromm 85.84-89.21m. @82.41m: 10cm lamprophyre, 40 deg to c/a			75.40	78.52	3.12	C385031	0.071	1	259	75.90	78.94	3.04	3.10	102	2.89	93							
												78.52	81.49	2.97	C385032	0.135	1.9	617	78.94	81.99	3.05	3.02	99	2.57	85							
												81.49	84.33	2.84	C385033	0.044	0.8	216	81.99	85.04	3.05	3.07	101	2.82	92							
												84.33	87.36	3.03	C385034	0.033	0.6	165	85.04	88.09	3.05	3.00	98	2.13	71							
												87.36	90.21	2.85	C385035	0.033	0.5	148													
												90.21	91.14	0.93	C385036	0.011	<0.2	44	88.09	91.14	3.05	3.05	100	2.10	69							
												BLANK			C385037	<0.005	<0.2	4													
		91.14	99.26	8.12	AS1	SYE			Light grey, with 20-25% Fd phenocrysts, Bi,, Hb in groundmass, with Cl alt hb. 0.5-1% Py, Po, Cp diss in groundmass. Approx 1 fr per m with diss Py, Po, Cp. Fr: 30-40 deg to C/A.			91.14	94.18	3.04	C385038	0.017	0.3	93	91.14	94.18	3.04	3.02	99	3.02	100							
												94.18	96.73	2.55	C385039	0.008	0.3	89	94.18	97.23	3.05	2.99	98	2.93	98							
												96.73	99.26	2.53	C385040	0.012	0.4	143	97.23	100.88	3.65	3.04	83	2.41	79							
		99.26	160.76	61.50	AS2	SYE			Chl alt Hb, 0.5% As, Py, P, Cp diss in groundmass. 3 fr per m with diss Po, As, Py, Cp with occ Qz or Ca . Occ talc in fr. @112.83m: 30 cm of very Cl alt sye with minor diss Py. 118.64-119.60m: bleached zone of sye, with more cl alt of Hb, 1% diss - blebby Cp, Po. Fr: 20-35 deg to C/A. Minor Fe Ox on rare fr. @140.18m: 4cmx2cm bleb Cl alt Hb with Cp, Po diss. @ 143.15m: Ca veinlet running 15 deg to C/A. @145.22m: 2cmx2cm bleb of Cl alt Hb with v minor Cp, Py. @151.02: Ca veinlet with minor Cl alt halo. @150.01: 1cm wide Qz veinlet with blebs of Cp, Po, Cl alt Hb. @156.97: 4 Ca veinlets in 60 cm with increased Cl alt around them			99.26	102.24	2.98	C385041	0.017	0.2	39	100.88	103.33	2.45	2.92	119	2.33	80							
												102.24	105.24	3.00	C385042	0.007	0.2	34	103.33	106.38	3.05	3.06	100	2.93	96							
												105.24	108.15	2.91	C385043	0.018	0.5	144	106.38	109.42	3.04	3.05	100	2.89	95							
												108.15	111.15	3.00	C385044	0.017	0.4	138	109.42	112.47	3.05	2.99	98	2.90	97							

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Struct.		LITHOLOGY								ALT.			MINERALS				SAMPLES								Blocks			GEOTECHNICAL						JOINTS					
																												REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:								From (m)	To (m)	Interval (m)	Sample	Au (g/t)	Ag (g/t)	Cu (ppm)	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling	
																	111.15	114.15	3.00	C385045	0.018	0.5	145	112.47	115.52	3.05	3.10	102	2.53	82								
																	114.15	117.15	3.00	C385046	0.018	0.5	142	115.52	118.57	3.05	3.02	99	2.83	94								
																	117.15	118.64	1.49	C385047	<0.005	0.5	63															
																	BLANK			C385048	<0.005	<0.2	2															
																	118.64	119.60	0.96	C385049	0.054	1.7	632	118.57	121.62	3.05	3.03	99	2.91	96								
																	119.60	122.60	3.00	C385050	0.011	0.3	113	121.62	124.66	3.04	3.06	101	2.97	97								
																	122.60	125.60	3.00	C385051	0.015	0.4	132	124.66	127.71	3.05	2.73	90	2.50	92								
																	125.60	128.47	2.87	C385052	0.010	0.3	100	127.71	130.76	3.05	3.07	101	2.54	83								
																	128.47	131.38	2.91	C385053	0.036	1	283	130.76	133.81	3.05	3.08	101	2.94	95								
																	131.38	134.23	2.85	C385054	0.012	0.4	145	133.81	136.86	3.05	3.11	102	2.63	85								
																	134.23	137.17	2.94	C385055	0.011	0.4	106	136.86	139.90	3.04	3.10	102	3.01	97								
																	137.17	140.08	2.91	C385056	0.011	0.4	88															
																	140.08	143.05	2.97	C385057	0.012	0.4	99	139.90	142.95	3.05	3.06	100	2.90	95								
																	143.05	146.00	2.95	C385058	0.015	0.4	123	142.95	146.00	3.05	3.03	99	2.98	98								
																	146.00	149.05	3.05	C385059	<0.005	0.3	63	146.00	149.05	3.05	3.04	100	3.01	99								
																	149.05	151.97	2.92	C385060	0.050	0.9	414	149.05	152.10	3.05	3.04	100	3.00	99								
																	151.97	154.93	2.96	C385061	0.005	0.3	77	152.10	155.14	3.04	3.05	100	2.60	85								
																	154.93	157.97	3.04	C385062	0.010	0.3	104	155.14	158.19	3.05	3.00	98	2.65	88								
																	157.97	160.76	2.79	C385063	<0.005	0.5	79	158.19	161.24	3.05	2.90	95	2.54	88								
		160.76	166.53	5.77	AS2	SYE			Fewer Fd phenocrysts, increase in Ca/Cb veinlets. Veinlets surrounded by bleached zone and minor clay and Cb alt. V minor diss Cp, Py in groundmass. @165.10m: 30 cm with 6 Ca-Cb veins with bleached zone. Veinlets have caused minor crackling.										160.76	163.60	2.84	C385064	0.011	0.3	116	161.24	164.29	3.05	3.06	100	2.95	96								
																	163.60	166.53	2.93	C385065	0.014	0.5	129	164.29	167.34	3.05	3.00	98	2.12	71								
		166.53	219.19	52.66	AS2	SYE			Increase in number of Fd phenocrysts. @ 168.24m: Ca filled fr 5 deg to C/A. @ 170.12m: 1 cm wide Qz veinlet with Cp, Po blebs. O.5% Cp, Py, As, Po diss in groundmass, 2 fr per m with Cp, Po, Py As diss, occ with Qz filling (almost AS1). @183.58m: 2 cm Qz veinlet with 2-3mm blebs Cp, Po. @ 185.42 m: 1 cm Ca veinlet with As, Py, Cp. Approx 2 Qz veins per m wih Po, Cp, oriented 50-60 deg to C/A. @ 195.65: 3 cm Ca vein - v broken up. @ 196.94m: Fr with talc and Po, 15 deg to C/A. @202.09m: 1 cm Ca veinlet with mild bleached halo. @ 207.31m: 3cmx1cm Fd with rim of cl alt. @ 211.61m: Qz vein with bleached zone, minor cl alt.										166.53	169.35	2.82	C385066	0.030	0.7	238	167.34	170.38	3.04	3.06	101	2.42	79								
																	169.35	172.29	2.94	C385067	0.035	0.7	303	170.38	173.43	3.05	3.07	101	3.07	100								
																	172.29	175.34	3.05	C385068	0.021	0.4	120	173.43	176.48	3.05	3.04	100	2.91	96								
																	BLANK			C385069	<0.005	<0.2	5															
																	175.34	178.20	2.86	C385070	0.020	0.3	131	176.48	179.53	3.05	3.05	100	3.02	99								
																	178.20	181.23	3.03	C385071	0.019	0.4	178	179.53	182.58	3.05	3.00	98	2.84	95								
																	181.23	184.22	2.99	C385072	0.008	0.4	132	182.58	185.62	3.04	3.03	100	3.03	100								
																	184.22	187.14	2.92	C385073	0.013	0.5	188	185.62	188.67	3.05	3.02	99	2.73	90								
																	187.14	190.07	2.93	C385074	<0.005	0.2	63	188.67	191.72	3.05	3.06	100	3.06	100								
																	190.07	193.03	2.96	C385075	0.009	0.4	131	191.72	194.77	3.05	3.03	99	3.03	100								
																	193.03	196.00	2.97	C385076	0.018	0.5	205	194.77	197.82	3.05	3.04	100	2.50	82								
																	196.00	198.76	2.76	C385077	0.018	0.4	161	197.82	200.86	3.04	3.03	100	2.86	94								
																	198.76	201.69	2.93	C385078	0.016	0.3	148	200.86	203.91	3.05	3.05	100	2.87	94								
																	201.69	204.66	2.97	C385079	0.009	0.3	107	203.91	206.96	3.05	3.01	99	3.01	100								
																	204.66	207.60	2.94	C385080	<0.005	0.3	68	206.96	210.01	3.05	3.00	98	2.96	99								
																	207.60	210.55	2.95	C385081	0.012	0.3	154	210.01	213.06	3.05	3.04	100	2.45	81								
																	210.55	213.36	2.81	C385082	0.023	0.4	148	213.06	216.10	3.04	3.00	99	2.84	95								
																	213.36	216.34	2.98	C385083	0.053	0.2	88	216.10	219.15	3.05	3.06	100	2.78	91								
																	216.34	219.19	2.85	C385084	0.033	0.5	188															

PROPERTY: Mike Lake **HOLE:** AN-07-02

Struct.		LITHOLOGY								ALT.			MINERALS				SAMPLES								Blocks			GEOTECHNICAL						JOINTS					
																												REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:								From (m)	To (m)	Interval (m)	Sample	Au (g/t)	Ag (g/t)	Cu (ppm)	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling	
		219.19	236.32	17.13	AS2	SYE			Approx 15% Fd phenocrysts, with Fd, Qz, Bi, Cl alt Hb in groundmass. 0.5% Po, Py, Cp diss in groundmass. 3 fr per m with diss to blebby Po, Py, Cp with minor As & occ Qz or Ca filling. Occ fr with FeOx. Some Qz/Ca veinlets surrounded by small bleached zone.							219.19	222.10	2.91	C385085	0.070	1.6	597	219.15	222.20	3.05	3.01	99	2.93	97								
																	222.10	225.08	2.98	C385086	0.028	0.3	109	222.20	225.25	3.05	3.05	100	2.78	91						
																	225.08	228.04	2.96	C385087	0.011	0.2	88	225.25	228.30	3.05	3.00	98	2.90	97						
																	228.04	230.95	2.91	C385088	0.058	0.3	154	228.30	231.34	3.04	3.07	101	3.01	98						
																	230.95	233.85	2.90	C385089	0.020	0.2	105	231.34	234.39	3.05	3.02	99	3.02	100						
																	BLANK			C385090	<0.005	<0.2	4														
																	233.85	236.32	2.47	C385091	0.007	0.4	82	234.39	237.44	3.05	3.01	99	2.74	91						
		236.32	238.26	1.94		LMP			Lamprophyre: dark green with 25-30% Bi. Contact approx 70 deg to C/A. V minor diss Py.							236.32	238.26	1.94	C385092	<0.005	0.4	50	237.44	240.49	3.05	3.05	100	2.88	94								
		238.26	295.35	57.09	AS2	SYE			0.1-0.5% diss Py, Cp, Po with 3 fr per m with diss-blebby Py, Cp, Po, As, occ Qz, Ca in fr. @ 247.18: 15cm of lamprophyre dyke, irregular contact, approx 40 deg to C/A. @ 254.06: 3cm wide Qz vein approx 80 deg to c/a, with Cp, Po blebs, vein is very coarse grained. @255.69m: 2cm Ca vein with Py blebs - broken apart. @260.58m, 260.98m, 261.18m, 262.82m, and 263.87m: Ca veinlets with bleached halo, very minor clay, Cl alt in halo. @ 271.60m: Fr filled with Py, Cp, As. @ 269.47m: bladed Ca veinlet, approx 2 cm wide							238.26	241.22	2.96	C385093	0.015	0.5	152	240.49	243.54	3.05	3.08	101	3.08	100								
																	241.22	244.12	2.90	C385094	0.021	0.5	185	243.54	246.58	3.04	3.02	99	2.98	99						
																	244.12	247.06	2.94	C385095	0.037	0.8	322	246.58	249.63	3.05	3.09	101	2.94	95						
																	247.06	250.00	2.94	C385096	0.082	1.5	654														
																	250.00	252.95	2.95	C385097	0.031	1.1	423	249.63	252.68	3.05	3.05	100	2.96	97						
																	252.95	255.95	3.00	C385098	0.054	1.3	620	252.68	255.73	3.05	3.04	100	3.03	100						
																	255.95	258.78	2.83	C385099	0.073	0.8	396	255.73	258.78	3.05	3.06	100	2.83	92						
																	258.78	261.82	3.04	C385100	0.007	0.3	112	258.78	261.82	3.04	2.98	98	2.98	100						
																	261.82	264.77	2.95	C385101	0.018	0.4	166	261.82	264.87	3.05	3.06	100	2.90	95						
																	264.77	267.70	2.93	C385102	0.055	0.4	124	264.87	267.92	3.05	3.07	101	2.76	90						
																	267.70	270.77	3.07	C385103	0.050	0.9	373	267.92	270.97	3.05	3.05	100	2.16	71						
																	270.77	273.60	2.83	C385104	0.070	0.7	257	270.97	274.02	3.05	3.04	100	2.89	95						
																	273.60	276.54	2.94	C385105	0.007	0.3	128	274.02	277.06	3.04	3.07	101	3.07	100						
																	276.54	279.57	3.03	C385106	0.089	0.6	251	277.06	280.11	3.05	3.03	99	2.77	91						
																	279.57	282.56	2.99	C385107	0.025	0.5	206	280.11	283.16	3.05	3.03	99	2.72	90						
																	282.56	285.56	3.00	C385108	0.022	0.8	305	283.16	286.21	3.05	3.02	99	2.90	96						
																	285.56	288.50	2.94	C385109	0.009	1.9	126	286.21	289.26	3.05	3.06	100	2.98	97						
																	288.50	290.78	2.28	C385110	<0.005	0.3	71														
																	290.78	292.98	2.20	C385111	0.048	1.3	338	289.26	292.30	3.04	3.00	99	3.00	100						
																	292.98	295.35	2.37	C385112	0.042	0.6	224	292.30	295.35	3.05	3.01	99	2.97	99						
		295.35	304.50	9.15	AS1	SYE			35-40% Fd phenocrysts. Groundmass: Fd, Qz, Bi, Cl alt Hb. 0.5-1% Po, Cp, Py diss in groundmass. 1 fr per m with diss Po, Cp, Py, As. @ 303.10m: Fr 5 deg to C/A with Ca filling, 30 cm long.							295.35	298.40	3.05	C385113	0.072	1.5	679	295.35	298.40	3.05	3.03	99	2.89	95								
																	298.40	301.45	3.05	C385114	0.102	1.7	790	298.40	301.45	3.05	2.92	96	2.60	89						
									E.O.H. 304.50m								301.45	304.50	3.05	C385115	0.079	1.3	665	301.45	304.50	3.05	3.06	100	2.59	85						

PROPERTY: Mike Lake **HOLE:** AN-07-03

LITHOLOGY									ALT.			MINERALS				SAMPLES							Blocks			GEOTECHNICAL						JOINTS					
Struct.																										REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:							From (m)	To (m)	Interval (m)	Sample	Au (g/t)	Ag (g/t)	Cu (%)	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling	
		0.00	11.84	11.84	AS1	SYE			40% Fd phenocrysts, with Fd, Qz, Bi, Cl alt Hb in groundmass. 2 fr per m with diss Po, Cp, Py, As							0.00	6.79	6.79	C106944	0.011	0.6	0.006	0.00	5.79	5.79	2.29	40	0.94	41								
																6.79	8.81	2.02	C106945	0.022	0.2	0.0118	5.79	8.84	3.05	2.74	90	2.32	85								
																8.81	11.84	3.03	C106946	0.318	1.6	0.0922	8.84	11.89	3.05	3.03	99	2.96	98								
		11.84	44.02	32.18	AS1	SYE			Minor decrease in amount of Fd phenocrysts. Groundmass contains more Cl alt Hb. @13.80m: 5 cm bladed Ca veinlet. 1 fr per m with diss Po, Cp, Py, As, 01% Cp, Po, Py diss in groundmass. Minor Fe Ox in occ Fr. @27.63m: 5cmx5cm bleb of fine grained Bi and Cl alt Hb. @27.93m:Ca veinlet approx parallel to core axis, runs to 30.18m. @41.05m: 10cmx5cm bleb Bi and Cl alt Hb with finely diss Py, Cp							11.84	14.61	2.77	C106947	0.222	0.2	0.013	11.89	14.94	3.05	2.93	96	2.68	91								
																14.61	17.47	2.86	C106948	0.116	0.7	0.0271	14.94	17.98	3.04	3.00	99	2.87	96								
																17.47	20.40	2.93	C106949	0.2	0.3	0.0186	17.98	21.03	3.05	3.01	99	2.88	96								
																20.40	23.43	3.03	C106950	0.083	0.3	0.0108	21.03	24.08	3.05	3.03	99	2.88	95								
																23.43	26.48	3.05	C385116	0.016	<0.2	0.0094	24.08	27.13	3.05	3.03	99	2.98	98								
																26.48	29.48	3.00	C385117	<0.005	<0.2	0.0017	27.13	30.18	3.05	2.89	95	1.91	66								
																29.48	32.52	3.04	C385118	0.013	1.6	0.0047	30.18	33.22	3.04	2.93	96	2.50	85								
																32.52	35.35	2.83	C385119	<0.005	<0.2	0.005	33.22	36.27	3.05	3.04	100	2.98	98								
																35.35	38.30	2.95	C385120	0.039	0.3	0.0103	36.27	39.32	3.05	3.00	98	3.00	100								
																38.30	41.15	2.85	C385121	0.034	0.2	0.0143	39.32	42.37	3.05	3.08	101	3.08	100								
																STANDARD			C385122	1.82	5.6	1.59														
																41.15	44.02	2.87	C385123	0.022	0.5	0.0268	42.37	45.42	3.05	3.06	100	2.88	94								
		44.02	59.66	15.64	AS1	SYE			1 Qz veinlet per m with blebs Cp-Po-As-Py, 1 fr per m with diss Cp-Po-As-Py, 0.1% diss Cp, Po, Py, occ blebs of Hb, Bi with minor Py. @54.16m: 5cm sausseritized Fd and more Cl alt.							44.02	47.03	3.01	C385124	0.239	1.2	0.0265	45.42	48.46	3.04	2.86	94	2.76	97								
																47.03	49.95	2.92	C385125	0.018	0.3	0.0106	48.46	51.51	3.05	3.03	99	2.73	90								
																49.95	52.94	2.99	C385126	0.067	0.6	0.0256	51.51	54.56	3.05	2.90	95	2.45	84								
																52.94	56.02	3.08	C385127	0.052	0.5	0.0221	54.56	57.61	3.05	3.20	105	2.98	93								
																56.02	57.61	1.59	C385128	0.111	2.1	0.049														
																57.61	59.66	2.05	C385129	0.036	0.5	0.0186	57.61	60.66	3.05	2.65	87	2.31	87								
		59.66	60.60	0.94		SYE			Dark to light green clay and cl alt sye. Cut by 10 Ca veinlets, V fine grained with 2% Cp, Py, Po diss. Sulphides partially weathered out in places							59.66	60.60	0.94	C385130	0.069	2	0.0647																	
		60.60	95.70	35.10	AS1	SYE			40% Fd phenocrysts with Fd, Qz, Bi, Cl alt Hb in groundmass. 0.1% diss Cp, Py, Po with 1 fr per m with diss Cp, Py, Po, As. @70.65-71.45m: 3 Qz veinlets, rock very broken with Fe Ox.							60.60	63.36	2.76	C385131	0.013	0.3	0.0057	60.66	63.70	3.04	3.07	101	2.80	91								
																63.36	66.30	2.94	C385132	0.097	<0.2	0.003	63.70	66.75	3.05	3.05	100	3.02	99								
																66.30	69.15	2.85	C385133	0.082	0.3	0.0097	66.75	69.80	3.05	3.05	100	2.42	79								
																69.15	72.20	3.05	C385134	0.123	0.7	0.0325	69.80	72.85	3.05	3.00	98	2.97	99								
																72.20	75.19	2.99	C385135	0.074	0.6	0.0181	72.85	78.94	6.09	3.10	51	3.04	98								
																75.19	77.90	2.71	C385136	0.102	0.4	0.0129														
																77.90	80.86	2.96	C385137	0.144	1.6	0.0598	78.94	81.99	3.05	2.95	97	2.71	92								
																80.86	84.00	3.14	C385138	0.043	0.6	0.0292	81.99	85.04	3.05	2.93	96	2.78	95								
																84.00	87.06	3.06	C385139	0.072	1.1	0.037	85.04	88.09	3.05	2.97	97	2.77	93								
																87.06	90.10	3.04	C385140	0.021	0.4	0.0084	88.09	91.14	3.05	3.00	98	2.96	99								
																90.10	92.98	2.88	C385141	0.01	0.3	0.0039	91.14	94.18	3.04	3.00	99	2.62	87								
																92.98	95.70	2.72	C385142	0.032	0.4	0.0076	94.18	97.23	3.05	3.00	98	2.92	97								
		95.70	97.51	1.81		LMP			Irregular contact. Dark green-grey, very fine grained with 30% Bi.							95.70	97.51	1.81	C385143	<0.005	1.1	0.024																

PROPERTY: Mike Lake **HOLE:** AN-07-03

LITHOLOGY										ALT.			MINERALS				SAMPLES							Blocks			GEOTECHNICAL						JOINTS					
Struct.																											REC		RQD								
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:								From (m)	To (m)	Interval (m)	Sample	Au (g/t)	Ag (g/t)	Cu (%)	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
		97.51	176.48	78.97	AS1	SYE			30-35% Fd phenocrysts with Fd, Qz, Bi, Cl alt Hb in groundmass. 0.5% Cp, Po, Py diss in groundmass. 2 fr per m with Cp, Po, Py with occ Qz. Occ bleached zones around Qz veinlets. @103.33-103.93m: zone of FeOx fr with one Qz veinlet. @121.62m: 20 cm Cl alt zone around fr. @124.86m: 10 cm cl alt zone around Cb veinlet @132.11m: Cb veinlet surrounded by clay alt. @133.71m: 70 cm mild-strongly clay alt assoc with Ca veilets. @134.41m, 134.61m, 138.23m, 50 deg to C/A. @164.29m: 5 cm band of Bi and Hb with Cl alt, @173.68m: Ca veinlet with mild alt halo, blebs of Cp, Po								97.51	100.28	2.77	C385144	0.039	1.6	0.0354	97.23	100.28	3.05	3.05	100	2.47	81								
																	100.28	103.26	2.98	C385145	0.053	1.4	0.0407	100.28	103.33	3.05	3.01	99	2.66	88						
																	103.26	106.19	2.93	C385146	0.014	0.3	0.008	103.33	106.38	3.05	2.99	98	2.74	92						
																	106.19	109.12	2.93	C385147	0.017	0.4	0.0091	106.38	109.42	3.04	2.97	98	2.92	98						
																	109.12	112.17	3.05	C385148	0.026	0.5	0.0171	109.42	112.47	3.05	2.92	96	2.89	99						
																	112.17	115.15	2.98	C385149	0.016	0.3	0.0077	112.47	115.52	3.05	3.01	99	2.97	99						
																	115.15	118.13	2.98	C385150	0.027	0.3	0.0062	115.52	118.57	3.05	3.00	98	2.76	92						
																	118.13	121.12	2.99	G087501	0.034	0.5	0.0138	118.57	121.61	3.04	2.98	98	2.95	99						
																	121.12	124.10	2.98	G087502	0.013	0.7	0.0073	121.61	124.66	3.05	3.01	99	2.90	96						
																	124.10	127.09	2.99	G087503	0.01	0.2	0.006	124.66	127.77	3.11	3.04	98	3.04	100						
																	127.09	130.10	3.01	G087504	0.055	0.4	0.0244	127.77	130.76	2.99	3.01	101	3.01	100						
																	130.10	133.11	3.01	G087505	0.079	0.6	0.0368	130.76	133.81	3.05	2.94	96	2.05	70						
																	133.11	133.75	0.64	G087506	0.147	1.5	0.0833	133.81	136.86	3.05	3.03	99	1.86	61						
																	133.75	138.63	4.88	G087507	0.121	1.3	0.0758	136.86	139.90	3.04	3.12	103	3.03	97						
																	138.63	141.72	3.09	G087508	0.028	0.5	0.0184	139.90	142.95	3.05	3.00	98	3.00	100						
																	STANDARD			G087509	1.755	5.9	1.52													
																	141.72	144.73	3.01	G087510	0.053	0.5	0.0328	142.95	146.00	3.05	3.04	100	2.82	93						
																	144.73	147.77	3.04	G087511	0.058	0.6	0.0312	146.00	149.04	3.04	2.99	98	2.00	67						
																	147.77	150.81	3.04	G087512	0.062	0.5	0.0326	149.04	152.00	2.96	3.00	101	2.97	99						
																	150.81	153.81	3.00	G087513	0.034	0.3	0.0099	152.10	155.14	3.04	3.05	100	2.69	88						
																	153.81	156.71	2.90	G087514	0.024	0.3	0.01	155.14	158.19	3.05	3.07	101	2.88	94						
																	156.71	159.67	2.96	G087515	0.055	0.3	0.0103	158.19	161.24	3.05	3.00	98	2.97	99						
																	159.67	162.68	3.01	G087516	0.091	0.5	0.0255	161.24	164.29	3.05	3.05	100	2.79	91						
																	162.68	165.61	2.93	G087517	0.089	0.4	0.0225	164.29	167.34	3.05	3.04	100	3.04	100						
																	165.61	168.59	2.98	G087518	0.006	0.3	0.0038	167.34	170.38	3.04	3.00	99	3.20	107						
																	168.59	171.44	2.85	G087519	0.015	0.3	0.0084	170.38	173.43	3.05	2.98	98	2.98	100						
																	171.44	174.35	2.91	G087520	0.023	0.7	0.0247													
																	174.35	176.48	2.13	G087521	0.024	0.4	0.014	173.43	176.48	3.05	3.05	100	3.05	100						
		176.48	180.84	4.36	AS2	SYE			Fewer Fd phenocrysts, darker groundmass. @177.25-177.68m: Ca veinlets 40 deg to C/A with clay alt halo								176.48	178.65	2.17	G087522	0.061	0.3	0.0113	176.48	179.53	3.05	3.04	100	2.83	93						
																	178.65	180.84	2.19	G087523	0.019	0.2	0.0077	179.53	182.58	3.05	3.05	100	2.88	94						
		180.84	197.82	16.98	AS1	SYE			0.1-0.5% As, Cp, Po, Py diss in groundmass with 1 fr per m with As, Cp, Po, Py diss with occ Qz filling, 30 deg to C/A.								180.84	183.08	2.24	G087524	<0.005	0.2	0.0019	182.58	185.62	3.04	2.96	97	2.51	85						
																	183.08	186.09	3.01	G087525	0.011	0.3	0.0073	185.62	188.67	3.05	3.01	99	3.01	100						
																	186.09	189.05	2.96	G087526	0.014	0.2	0.0032	188.67	191.72	3.05	3.03	99	2.93	97						
																	189.05	192.02	2.97	G087527	0.081	0.4	0.0224	191.72	194.77	3.05	3.07	101	3.04	99						
																	192.02	194.89	2.87	G087528	0.133	0.6	0.0358													

PROPERTY: Mike Lake **HOLE:** AN-07-03

LITHOLOGY										ALT.			MINERALS				SAMPLES							Blocks			GEOTECHNICAL						JOINTS					
Struct.																											REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:								From (m)	To (m)	Interval (m)	Sample	Au (g/t)	Ag (g/t)	Cu (%)	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
																	194.89	197.82	2.93	G087529	0.055	0.4	0.024	194.77	197.82	3.05	3.00	98	3.00	100							
		197.82	251.42	53.60	AS1	SYE			0.1-0.5% As, Cp, Po, Py diss in groundmass. 2 Qz veinlets per m with Cp, Po, minor As blebs. @209.68: Qz veinlet frequency decreases to 1 per m. @215.69m: Ca veinlet with mild alt halo. @239.66m: 0.5% diss As, Cp, Po							197.82	200.76	2.94	G087530	0.165	1.1	0.0719	197.82	200.86	3.04	3.06	101	3.06	100							
																	200.76	203.66	2.90	G087531	0.084	0.9	0.0523	200.86	203.91	3.05	3.07	101	2.75	90							
																	203.66	206.63	2.97	G087532	0.09	2	0.0726	203.91	206.96	3.05	2.96	97	2.08	70							
																	206.63	209.68	3.05	G087533	0.028	0.4	0.0157	206.96	210.01	3.05	2.95	97	2.95	100							
																	209.68	212.58	2.90	G087534	0.057	0.5	0.0234	210.01	213.06	3.05	3.11	102	3.06	98							
																	212.58	215.59	3.01	G087535	0.029	0.3	0.0056	213.06	216.10	3.04	3.00	99	2.97	99							
																	215.59	218.61	3.02	G087536	0.12	<0.2	0.0053	216.10	219.15	3.05	2.97	97	2.97	100							
																	218.61	221.58	2.97	G087537	0.06	0.3	0.0155	219.15	222.20	3.05	3.06	100	3.06	100							
																	221.58	224.56	2.98	G087538	0.335	0.8	0.0354	222.20	225.25	3.05	3.01	99	2.96	98							
																	224.56	227.58	3.02	G087539	0.089	0.5	0.0305	225.25	228.30	3.05	3.02	99	3.02	100							
																	227.58	230.58	3.00	G087540	0.072	0.8	0.0457	228.30	231.34	3.04	2.99	98	2.99	100							
																	230.58	233.58	3.00	G087541	0.103	0.9	0.0486	231.34	234.39	3.05	3.00	98	3.00	100							
																	233.58	236.64	3.06	G087542	0.08	2	0.0441	234.39	237.44	3.05	2.98	98	2.94	99							
																	236.64	239.66	3.02	G087543	0.05	0.9	0.0409	237.44	240.49	3.05	3.06	100	3.03	99							
																	239.66	242.58	2.92	G087544	0.078	0.7	0.0347	240.49	243.54	3.05	3.05	100	3.00	98							
																	242.58	245.58	3.00	G087545	0.096	1.3	0.055	243.54	246.58	3.04	3.06	101	2.85	93							
																	245.58	248.47	2.89	G087546	0.137	0.9	0.062	246.58	249.63	3.05	3.05	100	3.05	100							
																	248.47	251.42	2.95	G087547	0.124	1.3	0.0476	249.63	252.68	3.05	3.05	100	2.70	89							
		251.42	272.71	21.29	AS1	SYE			0.1% Cp, Po, As diss in groundmass 1 fr per m at 35 deg to C/A with diss Cp, Po, As. @262.32m: clay alt along 3 fr 80 deg to c/a.								251.42	254.39	2.97	G087548	0.143	0.2	0.0093	252.68	255.73	3.05	3.06	100	2.95	96							
																	BLANK			G087549	<0.005	<0.2	0.0004														
																	254.39	257.37	2.98	G087550	0.037	0.3	0.0133	255.73	258.78	3.05	3.01	99	2.86	95							
																	257.37	260.37	3.00	G087551	0.055	0.4	0.0112	258.78	261.82	3.04	2.96	97	2.78	94							
																	260.37	263.27	2.90	G087552	0.103	1	0.0413	261.82	264.87	3.05	3.02	99	2.67	88							
																	263.27	266.24	2.97	G087553	0.073	0.6	0.0212	264.87	267.92	3.05	3.06	100	2.92	95							
																	266.24	269.04	2.80	G087554	0.165	1.2	0.0414														
																	269.04	270.98	1.94	G087555	0.013	0.3	0.0051	267.92	270.98	3.06	3.11	102	2.92	94							
																	270.98	272.71	1.73	G087556	0.01	0.2	0.0042	270.98	274.02	3.04	3.05	100	3.05	100							
		272.71	283.88	11.17	AS2	SYE			Fewer Fd phenocrysts, darker groundmass. Groundmass is Bi and Cl alt Hb. <0.1% diss Cp, po. 1 clay alt fr per m.								272.71	274.93	2.22	G087557	0.02	0.3	0.0096	274.02	277.06	3.04	2.97	98	2.42	81							
																	274.93	278.00	3.07	G087558	0.018	<0.2	0.0014	277.06	280.11	3.05	3.00	98	2.27	76							
																	278.00	281.02	3.02	G087559	0.192	0.4	0.013														
																	281.02	283.88	2.86	G087560	0.024	0.3	0.0051														
		283.88	286.61	2.73	AS2	SYE			Dark green, very clay and Cl alt sye with talc in fr								283.88	286.61	2.73	G087561	0.008	0.4	0.0029														
		286.61	301.34	14.73	AS2	SYE			10-15% Fd phenocrysts, Bi with Cl alt Hb in groundmass. 1 Ca vein per m 40 deg to C/A. @ 292.10: Cb veinlet, white with pale blue splotches. Very minor Cp, Po assoc with fr, approx 1 fr per m								286.61	289.48	2.87	G087562	0.01	0.2	0.0045														
																	289.48	292.30	2.82	G087563	0.012	<0.2	0.0068														
																	292.30	295.35	3.05	G087564	0.022	0.4	0.0159														
																	295.35	298.34	2.99	G087565	0.01	0.2	0.0043														
																	298.34	301.34	3.00	G087566	0.006	<0.2	0.0023														
		301.34	307.54	6.20	AS1	SYE			35-40% Fd phenocrysts with Bi Cl alt Hb in groundmass								301.34	304.20	2.86	G087567	0.006	0.2	0.0044														
																	304.20	307.54	3.34	G087568	0.033	0.5	0.0204														
									E.O.H. 307.54m																													

PROPERTY: Mike Lake **HOLE:** BB-07-01

LITHOLOGY									ALT.			MINERALS				SAMPLES							Blocks			GEOTECHNICAL						JOINTS				
Struct.																										REC		RQD								
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:							From (m)	To (m)	Interval (m)	Sample	Au (g/t)	Ag (g/t)		From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
		0	2.13	2.13		ARG			Low recovery, d. grey with bands pale green alt and purple Ax alt. Minor diss. Po, Py														0.00	2.13	2.13	0.35	16	0.10	29	SW	S		85	2	2	
		2.13	6.83	4.7		ARG			D. grey w/ frequent pale green alt. bands, occ. bands very clay alt rock. 1-2% Po, Cp							5.18	6.82	1.64	C104370	0.005	0.2		2.13	5.18	3.05	2.95	97	1.67	57	MW	S	4	50	2	2	7
		6.83	7.13	0.3		SKN			Ac-Di-Ca skn w/ 5% As							6.82	7.97	1.15	C104354	0.011	0.5		5.18	8.22	3.04	2.85	94	2.32	81	SW	S	4	50	2	2	11
		7.13	7.97	0.84		Qt Skn			Di-Ac-Ax alt. QTE w/ 3% Po																											
		7.97	8.73	0.76		ARG			D. grey, w/ occ. pale green alt bands. V minor diss. Po							7.97	10.73	2.76	C104371	0.006	0.2		8.22	11.28	3.06	3.19	104	1.41	44	MW	S	6	80	3	2	6
		8.73	10.73	2		GRT			D. grey w/ v minor d. green alt																											
		10.73	11.21	0.48		GRT			Pale green clay alt, alt is med-strong							10.73	13.26	2.53	C104372	0.008	0.3		11.28	14.33	3.05	2.98	98	2.43	82	SW	S	5	60	2	2	12
		11.21	13.26	2.05		GRT			D. grey w/ occ 10 cm zones clay alt surrounding a Qz veinlet																											
		13.26	14.33	1.07		QTE			L. green-grey w/ 30% Di alt. 3 cm zone w/ 6 veinlets of soft black mineral. Veinlets 55 deg							13.26	14.33	1.07	C104373	0.014	<0.2															
																BLANK			C104374	<0.005	<0.2															
		14.33	17.37	3.04		GRT			D. grey, w/ occ bands QTE. One small (5mm) Ca veinlet w/ 5 cm of clay alt on both cides. 30 cm zone of ARG, Minor Di alt.							14.33	17.37	3.04	C104375	0.013	<0.2		14.33	17.37	3.04	2.91	96	2.80	96	SW	S	4	55	2	2	13
		17.37	17.88	0.51		QTE			3 pale pink Qz-Ca veinlets, surrounded by very clay altered rock. Approx 15% As in and around veinlets, with scorodite. Veinlets oriented approx 50 deg to C/A and 70 deg to C/A							17.37	17.88	0.51	C104355	0.908	5.3		17.37	20.42	3.05	3.04	100	1.55	51	MW	MS	9	75	2	2	7
		17.88	22.42	4.54		GRT			D. grey, w/ minor Di alt, v minor diss copper coloured sulphide (tarnished Py?) Blebby As, Cp on rare fr surface. Fr: 60 deg to C/A							17.88	20.42	2.54	C104376	0.014	<0.2															
																20.42	22.42	2.00	C104377	0.009	<0.2		20.42	23.47	3.05	3.02	99	2.26	75	FR	S	5	80	2	2	14
		22.42	25.96	3.54		ARG			D. grey w/ occ bands pale green alt. Green alt appears to be Di and Ca. One 3 cm wide zone of intense clay alt w/ 20% As. One 5cm x 5cm bleb of Di-Ca alt							22.42	24.83	2.41	C104378	0.011	<0.2		23.47	26.52	3.05	3.02	99	2.46	81	SW	S	3	70	2	2	11
																24.83	25.23	0.40	C104356	0.057	<0.2															
		25.96	28.26	2.3		QTE			Light green-grey w/ occ 1mm Qz veinlets. 12 cm w/ blebs light reddish brown mineral (Ga?)							25.23	28.26	3.03	C104379	0.008	0.5		26.52	29.57	3.05	3.03	99	2.80	92	FR	S	4	75	2	2	14
		28.26	33.17	4.91		ARG			D. grey w/ occ l. green alt badns (Di-Ac-Ca) Minor diss Po							28.26	31.06	2.80	C104380	0.008	0.2		29.57	32.61	3.04	3.20	105	2.10	66	FR	W	9	50	3	2	10
																31.06	33.17	2.11	C104381	0.015	0.3		32.61	35.66	3.05	3.00	98	2.51	84	FR	MS	5	70	3	2	12
		33.17	33.73	0.56		Qz vein			Qz veinlets surrounded by light green alt. One veinlet of a soft black mineral							33.17	33.73	0.56	C104357	0.005	0.3															
		33.73	35.13	1.4		ARG			D. grey, w/ blebby to banded light green lat. Occasional Po blebs with minor Cp							33.73	35.13	1.40	C104358	0.018	<0.2															
		35.13	35.66	0.53		Qz vein			Qz veinlets with light green alteration around them, and minor Po-Cp in blebs							35.13	35.66	0.53	C104359	<0.005	0.4															
		35.66	40.29	4.63		ARG			D. grey, laminated, with occ Qz veinlet							35.66	37.91	2.25	C104382	0.014	<0.2		35.66	38.71	3.05	3.11	102	2.91	94	FR	MS	3	65	2	2	14
																37.91	40.29	2.38	C104383	0.013	0.5		38.71	41.76	3.05	2.99	98	2.51	84	FR	W	7	75	2	2	12
		40.29	41.32	1.03		QTE			Qz-carbonate altered, with minor blebby Py		car					40.29	41.32	1.03	C104360	0.005	1.2		41.76	44.80	3.04	3.04	100	2.38	78	FR	MS	7	70	2	2	10
		41.32	43.22	1.9		QzCb			Qz-carbonate fracture zone with abundant pale green clay, , 5% Py. Two 25 cm wide zones with 30% As-Py-Cp. 60 deg to C/A							41.32	41.66	0.34	C104361	0.049	269															
																41.66	42.65	0.99	C104362	<0.005	3.2															
																42.65	42.93	0.28	C104363	0.156	93.2															
		43.22	44.27	1.05		ARG			D. grey, with occ 2mm Qz veinlets with very minor As							42.93	43.37	0.44	C104364	0.015	7.2															
																43.37	44.27	0.90	C104365	<0.005	0.8															
		44.27	44.7	0.43		QTE			Bleached QTE, with some extremely clay altered rock. Several Qz veinlets with 10% As							44.27	44.70	0.43	C104366	0.064	0.4															

PROPERTY: Mike Lake **HOLE:** BB-07-01

Struct.		LITHOLOGY								ALT.			MINERALS			SAMPLES							Blocks			GEOTECHNICAL						JOINTS				
																										REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:							From (m)	To (m)	Interval (m)	Sample	Au (g/t)	Ag (g/t)		From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
		44.7	47.27	2.57		ARG			D. grey, with occ bleached bands around Ca veinlets. Bleached bands contain light green alt, Minor As associated with veinlets.							44.70	47.27	2.57	C104384	0.008	0.3		44.80	47.85	3.05	3.10	102	2.91	94	FR	S	4	75	2	2	14
		47.27	47.55	0.28		QTE			Bleached QTE with pale pink and light green alt. Occ Qz veinlets with As blebs (veinlets 2-3 mm wide)							47.27	47.55	0.28	C104367	0.026	0.5																
		47.55	58.18	10.63		ARG			D. grey with occ 5-10 cm bleached zones with Ac-Di-Ga(?) alt. Occ 2mm Ca veinlet, Occ 2-5 cm Po blebs. Ca veins have minor bleached zone surrounding them. Skn alt occ blebby.							47.55	50.25	2.70	C104385	0.005	0.3		47.85	50.90	3.05	3.04	100	2.49	82	FR	S	5	75	2	2	13
																50.25	53.04	2.79	C104386	0.008	<0.2		50.90	53.95	3.05	3.04	100	2.81	92	FR	S	4	70	3	2	12
																53.04	55.59	2.55	C104387	0.01	<0.2		53.95	56.99	3.04	3.09	102	2.63	85	SW	S	6	75	3	2	8
																55.59	58.18	2.59	C104388	0.01	0.5		56.99	60.05	3.06	3.01	98	2.78	92	FR	S	3	65	2	2	14
		58.18	61.59	3.41		GRT			D. grey with 1-2mm blebs Ac-Di-Ca-Po-As. 3% Po-As, occ calcite veinlets							58.18	61.59	3.41	C104389	0.009	<0.2		60.05	63.09	3.04	3.05	100	2.76	90	FR	S	4	70	3	2	11
		61.59	63.63	2.04		ARG			D. grey with occ bands and blebs D-Ac, 2% Po blebs							61.59	63.63	2.04	C104390	0.009	<0.2		63.09	66.14	3.05	3.09	101	3.05	99	FR	S	3	75	2	2	14
		63.63	64.2	0.57		Qt Skn			Di-Ac-Ca skn with 3% Po-Cp blebs							63.63	64.20	0.57	C104368	0.028	<0.2															
		64.2	66.14	1.94		ARG			D. grey, with one 5 cm wide band Di-Ac-Py alt							64.20	66.14	1.94	C104391	0.011	0.3															
																BLANK			C104392	<0.005	<0.2															
		66.14	66.96	0.82		Qt Skn			Light green Di with minor Ac skn alt QTE. Occ bands ARG, Minor Py diss							66.14	66.96	0.82	C104369	0.009	<0.2		66.14	69.19	3.05	2.98	98	2.65	89	FR	S	2	75	2	2	14
		66.96	71.4	4.44		ARG			D. grey with 2-5 cm bands, blebs Di-Ac-Ca-Py alt							66.96	69.19	2.23	C104393	0.007	<0.2															
																69.19	71.40	2.21	C104394	0.007	0.2		69.19	72.24	3.05	3.09	101	2.80	91	FR	S	2	70	2	2	14
		71.4	72.34	0.94		Qt Skn			Bleached QTE with Ca-Qz veinlets, pale pink and green alt, occ bands ARG							71.40	74.41	3.01	C104395	0.017	0.2		72.24	75.28	3.04	3.03	100	2.80	92	FR	MS	4	50	1	2	12
		72.34	81.07	8.73		ARG			D. grey, with occ bands, blebs Di-Ca-Ac-Py-Po alt. V minor Cp in rare blebs. Occ Qz-Ca veinlets							74.41	77.33	2.92	C104396	0.016	<0.2		75.28	78.33	3.05	3.06	100	2.57	84	FR	MS	3	70	2	3	12
																77.33	80.12	2.79	C104397	<0.005	0.2		78.33	81.38	3.05	3.10	102	2.92	94	FR	MS	2	80	2	2	14
		81.07	81.38	0.31		Qt Skn			Di-Ac-Ca alt with pale pink 2mm veinlets							80.12	83.26	3.14	C104398	0.01	0.3		81.38	84.43	3.05	3.12	102	3.12	100	FR	S	2	80	2	2	14
		81.38	83.26	1.88		ARG			D. grey, with 1-2 cm blebs Di-Ac-Ca-Po-Py							83.26	84.43	1.17	C104399				84.43	87.48	3.05											
		83.26	93.57	10.31		Qt Skn			Bleached QTE with pale green and pink alt, occ bands ARG. Very minor, rare blebs of Cp-Py. Occ Qz-Ca veinlets.							84.43	87.48	3.05	C104400				87.48	90.53	3.05											
																87.48	90.53	3.05	C105851				90.53	93.57	3.04											
									E.O.H. 93.57 m							90.53	93.57	3.04	C105852																		

PROPERTY: Mike Lake **HOLE:** BB-07-02

Struct. Type	Struct. Attitude	LITHOLOGY From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	ALT.	MINERALS	SAMPLES From (m)	To (m)	Interval (m)	Sample	Au (g/t)	Ag (g/t)	Blocks From (m)	To (m)	Intvl. (m)	GEOTECHNICAL REC (m)	REC Percent	RQD (m)	RQD Percent	Weathering	Hardness	JOINTS Frequency	Attitude	Shape	Roughness	Infilling
		0.00	5.49	5.49		QTE			Pale green and mildly axinite altered. Occ Qz veinlets.			3.35	5.49	2.14	C105853	<0.005	0.3	0.00	3.35	3.35	1.00	30			EW						
		5.49	10.89	5.40		QTE			Light grey, milky coloured quartzite. Mild axinite alteration in places. Occ Li alt on fr.			5.49	8.19	2.70	C105854	<0.005	<0.2	3.35	5.49	2.14	2.25	105	0.57	25	EW						
												8.19	10.89	2.70	C105855	<0.005	0.2	5.49	8.53	3.04	3.03	100	1.78	59	MW	W	9	45	2	2	6
		10.89	14.63	3.74		QTE			Milky, pale pink-purple alteration, with occ bands ARG. Minor blebs Di alt with Po			10.89	12.32	1.43	C105856	<0.005	0.2	8.53	11.58	3.05	2.87	94	1.73	60	SW	MS	10	35	2	2	8
												12.32	14.63	2.31	C105857	0.006	<0.2	11.58	14.63	3.05	2.70	89	2.47	91	FR	VS	6	65	2	1	11
		14.63	15.62	0.99		ARG			Dark grey, with minor brecciation by Qz veinlets. V minor disseminated Po, Py			14.63	15.62	0.99	C105858	0.008	<0.2	14.63	17.68	3.05	3.15	103	2.35	75	SW	W	9	55	3	2	10
		15.62	16.64	1.02		QTE			Pale green clay altered quartzite. 25 cm of Di skn. 10 cm wide Qz vein with Di-Ac skn alt on either side. Vein contains 1 cm blebs of Di-Tr-Po skn alt, as well as one 1 cm bleb of galena. Vein is approx perpendicular to the core axis			15.62	16.64	1.02	C105859	0.019	0.4														
		16.64	29.27	12.63		ARG			Dark grey, with pale green bands and blebs, containing diss-blebby Po,Py. Two 5cm wide zones of Ac-Di-Po-Py skan alt. Pale green bands and blebs are in bleached zones, green is from Di-Tr-minor Ac alt, alt is approx. 20%			16.64	19.34	2.70	C105860	0.008	<0.2	17.68	20.72	3.04	2.97	98	2.15	72	FR	MS	7	70	3	2	9
												19.34	22.41	3.07	C105861	0.011	0.2	20.72	23.77	3.05	2.89	95	2.25	78	FR	MS	5	30	3	3	9
												22.41	25.47	3.06	C105862	<0.005	<0.2	23.77	26.82	3.05	2.94	96	2.49	85	FR	MS	5	70	3	3	10
												BLANK			C105863	<0.005	<0.2														
												25.47	27.22	1.75	C105864	<0.005	<0.2	26.82	29.87	3.05	2.90	95	2.45	84	SW	W	9	55	3	2	9
												27.22	29.27	2.05	C105865	0.006	0.5														
		29.27	29.66	0.39		Qt Skn			Ac-Di-Ax-Py skn surrounding 3 cm wide Ca veinlet. Veinlet has 2 cm core of galena with minor Py, Cp. Veinlet oriented 57 deg to C/A			29.27	29.66	0.39	C105866	0.018	21.4														
		29.66	36.12	6.46		ARG			Dark grey, very fractured, and low recovery. Non-competent rock. Occ Qz-Ca veinlets with minor Ac, Po. Range of veinlet orientations, from perpendicular to parallel to C/A			29.66	32.92	3.26	C105867	0.007	0.5	29.87	32.92	3.05	2.95	97	0.69	23	SMW	W	11	80	3	2	7
												32.92	36.12	3.20	C105868	0.007	0.6	32.92	35.97	3.05	2.36	77	0.35	15	VW	MS	5	70	4	3	5
		36.12	38.23	2.11		ARG			More competent rock. Dark grey with occ Qz-Ca veinlets. Veinlets have minor Di alt around them.			36.12	38.23	2.11	C105869	0.006	0.3	35.97	39.01	3.04	2.70	89	1.89	70	FR	MS	7	70	4	4	8
		38.23	38.87	0.64		Qt Skn			Di-Ac-Ax altered QTE. One Qz-Ca veinlet: 20 deg to C/A			38.23	38.87	0.64	C105870	0.015	0.2														
		38.87	39.92	1.05		ARG			Dark grey, with occ Qz veinlet, one small (2 cm) bleb with Di-Ca			38.87	39.92	1.05	C105871	0.006	0.2	39.01	42.06	3.05	3.10	102	1.76	57	SW	W	10	50	4	3	7
		39.92	40.35	0.43		QTE			Pale green, Di and clay altered QTE.			39.92	42.06	2.14	C105872	0.007	0.3														
		40.35	42.06	1.71		ARG			Dark grey, with minor patches of Di-Ac-Py-Po alt.																							
		42.06	42.43	0.37		Clay			Completely clay altered rock, cut by several Ca veinlets. Minor Cl, talc alt on fr. Clay changes from black to green-white.			42.06	42.43	0.37	C105873	<0.005	0.3	42.06	45.11	3.05	2.70	89	1.42	53	FR	VW	8	65	3	1	7
		42.43	43.39	0.96		QTE			Light green, clay and chlorite altered Qte. Minor axinite alteration and occ bands ARG			42.43	43.39	0.96	C105874	0.006	<0.2														

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Struct.		LITHOLOGY								ALT.			MINERALS				SAMPLES							Blocks			GEOTECHNICAL						JOINTS				
																											REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:								From (m)	To (m)	Interval (m)	Sample	Au (g/t)	Ag (g/t)		From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
		43.39	44.64	1.25		MAF			Black, fine grained mafic rock. Minor clay altered zones, talc in fr, occ Ca veinlets								43.39	44.64	1.25	C105875	<0.005	0.3															
		44.64	46.76	2.12		QTE			Contact: 50 deg to C/A. Light green, clay, Di, Ac, Cl altered QTE, with occ bands ARG. At 45.61: 26 cm of mafic intrusion oriented 50 deg to C/A								44.64	46.76	2.12	C105876	0.007	0.3		45.11	48.16	3.05	3.05	100	1.90	62	FR	W	5	50	3	2	9
		46.76	47.52	0.76		MAF			5 cm wide zone of Po, Py at contact. Black, fine grained, with platy red-brown mineral								46.76	47.52	0.76	C105877	0.084	21.3															
		47.52	51.21	3.69		QTE			Di-Ac-Ca-Ax altered QTE. 3-5% Po. Rare 2cm Po blebs								47.52	51.21	3.69	C105878	0.006	2.6		48.16	51.21	3.05	3.00	98	2.54	85	SW	MS	5	50	2	2	10
		51.21	58.71	7.50		ARG			Dark green-grey with irregular bands and blebs if Di-Ac-Ax alteration. 5% Po, Py associated with alteration								51.21	54.25	3.04	C105879	<0.005	0.3		51.21	54.25	3.04	3.10	102	3.00	97	FR	MS	3	65	3	2	13
																	54.25	56.69	2.44	C105880	<0.005	0.2		54.25	57.30	3.05	3.06	100	2.98	97	FR	W	3	55	3	3	12
																	BLANK			C105881	<0.005	<0.2															
																	56.69	58.71	2.02	C105882	0.005	0.3		57.30	60.35	3.05	2.93	96	2.78	95	FR	MS	5	45	2	3	11
		58.71	64.58	5.87		QTE			Light green-grey, 1cm-5cm blebs of Di-Ac-Ax alt. Diss - blebby Po, Py (2%) associated with alteration								58.71	60.75	2.04	C105883	0.029	0.2		60.35	63.40	3.05	2.92	96	2.41	83	FR	MS	9	70	3	3	9
																	60.75	64.58	3.83	C105884	0.046	0.5		63.40	66.45	3.05	3.01	99	2.92	97	FR	MS	3	40	2	2	13
		64.58	69.65	5.07		ARG			Dark grey with occasional blebs Di-Ac-Ax-Ga skn alt, 2% Py blebby to diss, especially in fr.								64.58	66.79	2.21	C105885	0.005	0.2		66.45	69.49	3.04	3.00	99	2.79	93	FR	MS	5	35	4	3	13
																	66.79	69.65	2.86	C105886	0.008	<0.2															
		69.65	71.05	1.40		QTE			Bleached QTE, with very minor Di alt. 1% As in fr fillings								69.65	71.05	1.40	C105887	0.01	<0.2		69.49	72.54	3.05	3.05	100	3.05	100	FR	S	2	30	3	2	13
		71.05	80.37	9.32		ARG			Dark grey, with 20% blebs and bands of Di-Ac alt. Minor Po, Py.								71.05	72.54	1.49	C105888	<0.005	0.3															
																	72.54	75.59	3.05	C105889	<0.005	0.2		72.54	75.59	3.05	3.01	99	2.92	97	FR	W	7	40	3	3	13
																	75.59	78.64	3.05	C105890	0.011	0.2		75.59	78.64	3.05	2.96	97	2.86	97	FR	MS	6	45	4	3	11
																	78.64	80.37	1.73	C105891	0.016	0.2		78.64	81.69	3.05	2.93	96	1.67	57	FR	MS	10	65	3	3	8
		80.37	81.69	1.32		QTE			Moderately fractured with carbonate healing of fractures. Minor disseminated and fracture filling Py.								80.37	81.69	1.32	C106193	0.023	<0.2															
		81.69	84.73	3.04		QzCb			More intense (highly fractured) with carbonate infilling of fractures. Carbonate alteration around fractures as well. Py in fractures and disseminated, approximately 2%								81.69	84.73	3.04	C106194	0.052	1.1		81.69	84.73	3.04	2.80	92	0.77	28	SW	W	13	75	5	3	6
		84.73	85.73	1.00		QzCb			Clast supported brecciated siltstone. Carbonate matrix with 2% disseminated Py. Last 5 cmm of interval is matrix-supported breccia, with 10% Py in matrix								84.73	85.73	1.00	C106195	0.006	0.9		84.73	87.78	3.05	3.00	98	1.98	66	FR	MS	7	65	3	2	10
																	BLANK			C105196	<0.005	<0.2															
		85.73	87.06	1.33		QzCb			Moderately well fractured with carbonate infilling of fractures, last 20 cm fades to lightly fractured								85.73	87.06	1.33	C106197	0.006	<0.2															
		87.06	87.52	0.46		QTE			Light greenish grey, Qz-Cb altered QTE.								87.06	87.52	0.46	C105892	<0.005	<0.2															
		87.52	97.62	10.10		ARG			Dark grey, with 30% irregular bands and blebs of Ac-Di. Occ Qz-Ca veinlet, 3-5% Py. 20 cm completely clay altered rock.								87.52	90.83	3.31	C105893	<0.005	0.2		87.78	90.83	3.05	2.95	97	2.24	76	FR	S	5	70	2	2	7
																	90.83	93.55	2.72	C105894	<0.005	0.3		90.83	93.88	3.05	3.06	100	1.60	52	FR	W	6	80	3	2	6
																								93.88	96.93	3.05	2.98	98	2.22	74	FR	S	4	50	2	2	12
																								96.93	99.97	3.04	3.10	102	2.70	87	FR	S	3	60	3	2	14

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Struct.		LITHOLOGY								ALT.			MINERALS				SAMPLES							Blocks			GEOTECHNICAL						JOINTS				
																											REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:								From (m)	To (m)	Interval (m)	Sample	Au (g/t)	Ag (g/t)		From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
		97.62	111.05	13.43		QTE			Light green, Ac-Di altered. Alt as occ blebs and large bands. Minor Ax alt. Occ blebs Po-Py								99.97	103.02	3.05	3.01	99	2.59	86	FR	S	2	55	2	2	14
																								103.02	106.07	3.05	3.02	99	2.62	87	FR	S	3	65	3	2	13
																								106.07	109.12	3.05	3.00	98	2.86	95	FR	S	2	70	2	2	14
																								109.12	112.17	3.05	3.02	99	2.78	92	FR	S	3	65	2	2	14
		111.05	119.48	8.43		ARG			Dark grey, with irregular bands and blebs of bleached, Ac-Di altered QTE. Minor Qz veining								112.17	115.21	3.04	3.03	100	2.57	85	FR	S	5	70	3	3	13
																								115.21	118.26	3.05	3.04	100	2.38	78	FR	S	4	80	2	2	13
																								118.26	119.48	1.22	1.49	122	1.29	87	FR	S	5	80	2	2	11
									E.O.H. 119.48 m																													

PROPERTY: Mike Lake **HOLE:** BB-07-03

Struct.		LITHOLOGY								ALT.			MINERALS				SAMPLES							Blocks			GEOTECHNICAL						JOINTS				
																											REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:								From (m)	To (m)	Interval (m)	Sample	Au (g/t)	Ag (g/t)		From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling
		2.48	13.89	11.41		QTE			Light grey with occ patches of pale pink and green alt. Occ bands ARG. Occ Qz veinlets oriented 90 deg and 40 deg to C/A															2.43	5.79	3.36	2.93	87	0.78	27	SW	S	9	75	3	2	
																									5.79	8.84	3.05	2.93	96	2.00	68	FR	S	5	60	2	2	
																									8.84	11.58	2.74	2.80	102	2.32	83	FR	S	4	60	2	2	
		13.89	14.66	0.77		Qt Skn			Di-Ac with minor Ax altered QTE. 1% Py assoc with alt. Occ bands ARG															11.58	14.94	3.36	2.94	88	2.45	83	FR	S	4	70	3	2	
		14.66	33.52	18.86		ARG			Dark grey with 15% irregular bands and blebs of Di-Ac-Ax-Py. Occ Ca veinlets, reddish brown fracture filling. 3 Qz-Ca veinlets in 20 cm oriented 20 deg to C/A. 20 cm pale pink-green alteration with diss Py, Cp, As (1%)														14.94	17.98	3.04	2.92	96	2.46	84	FR	S	6	75	3	2	
																									17.98	21.03	3.05	2.95	97	2.68	91	FR	S	5	70	3	2	
																									21.03	24.08	3.05	3.05	100	2.21	72	SW	S	4	60	2	2	
																									24.08	27.13	3.05	3.00	98	2.74	91	FR	W	6	45	3	3	
																									27.13	30.18	3.05	3.05	100	2.86	94	FR	W	3	65	3	3	
																									30.18	33.22	3.04	3.07	101	2.67	87	FR	S	2	45	4	3	
		33.52	33.72	0.20		SKN			Bounded by Qz-Ca veinlets. Veinlets are vuggy, sulphides have been weathered out of veinlets and skarn. Skarn contains 10% Py diss. Veinlets 15 deg to C/A.														33.22	36.27	3.05	3.04	100	2.55	84	FR	S	4	35	2	3	
		33.72	39.32	5.60		ARG			Dark grey ARG with minor bleached zones, 30 cm Di-Ac alt with 1 cm bleb of Py.															36.27	39.32	3.05	2.97	97	2.23	75	FR	MS	7	30	2	3	
		39.32	46.85	7.53		ARG			Dark grey to light brown, with bands of Ac-Di with minor Py-Cp. Bands oriented 12 deg to C/A															39.32	42.37	3.05	3.02	99	2.41	80	FR	S	4	50	2	2	
																									42.37	45.42	3.05	3.08	101	2.25	73	FR	MS	6	60	2	2	
		46.85	48.81	1.96		QTE			Pale green alt QTE. Occ bands ARG. Minor diss Py.															45.42	48.46	3.04	3.06	101	2.58	84	FR	MS	5	35	2	1	
		48.81	51.51	2.70		Qt Skn			Green, Ac-Di alt QTE. 3% Gn with minor As as smears in fractures. Gn crystals are fibrous.															48.46	51.51	3.05	3.05	100	2.35	77	FR	S	7	45	3	3	
		51.51	68.95	17.44		ARG			Dark grey with minor Ac-Di blebs and bands Diss- blebby Py assoc with Ac-Di alt. Occ Ca veinlets 15 deg to C/A.								63.00	66.00	3.00	C105895	<0.005	0.3		51.51	54.56	3.05	3.05	100	1.38	45	SW	MS	5	65	3	2	
																	66.00	68.95	2.95	C105896	0.005	0.2		54.56	57.61	3.05	3.00	98	2.65	88	FR	S	4	45	2	2	
																								57.61	60.66	3.05	3.07	101	1.60	52	SW	MS	10	50	4	2	
																								60.66	63.70	3.04	3.04	100	1.00	33	SW	MS	12	60	4	3	
		68.95	71.40	2.45		LMP			Dark green- black, fine grained. 2% diss Py. First 50 cm with light green clay alt. Cut by several Ca veinlets of varying orientations								68.95	71.40	2.45	C106198	0.008	0.3		63.70	66.75	3.05	2.98	98	2.89	97	FR	W	7	55	4	2	
		71.40	75.68	4.28		QzCb			Qz-Cb altered QTE. Moderate fracturing with carbonate healing. Three 10 cm completely clay altered patches. Minor crackling by Qz-Ca veinlets. 3-5% Py diss-blebby and in fractures. Light green								71.40	73.45	2.05	C106199	0.102	3.5		66.75	72.83	6.08	3.08	51	2.17	70	FR	MS	7	65	4	3	
																	73.45	75.68	2.23	C106200	0.008	0.2		72.83	75.90	3.07	2.70	88	1.64	61	FR	MS	7	70	3	2	
		75.68	80.30	4.62		ARG			Dark grey to brown with minor qz veining with associated Di, Py.								75.68	78.94	3.26	C105897	0.007	0.3		75.90	78.94	3.04	2.90	95	1.42	49	FR	S	8	85	3	4	
																	78.94	81.99	3.05	C105898	0.013	0.2		78.94	81.99	3.05	2.87	94	1.20	42	FR	S	9	55	3	2	
		80.30	87.59	7.29		ARG			Di-Ac-Ax altered, very fractured and broken. Numerous Qz-Ca veinlets, oriented 40 deg to C/A. Occ blebs of Py. Occ talc alt in fractures.														81.99	85.04	3.05	3.05	100	0.92	30	FR	MS	11	70	3	2	
		87.59	106.70	19.11		ARG			Dark grey with 10% bleached bands with minor Ac-Di-Py blebs. Occ Qz & Ca veinlets. Occ blebs Py in unaltered ARG														85.04	88.09	3.05	2.97	97	2.24	75	FR	MS	7	35	4	2	
																								88.09	91.14	3.05	3.03	99	2.52	83	FR	S	4	45	3	3	
																								91.14	94.18	3.04	3.05	100	1.82	60	FR	W	8	40	3	2	
																								94.18	97.23	3.05	3.00	98	2.84	95	FR	W	8	40	2	2	
																								97.23	100.28	3.05	3.07	101	2.58	84	FR	W	3	30	3	2	
																								100.28	103.33	3.05	3.05	100	2.95	97	FR	W	3	40	2	2	

PROPERTY: Mike Lake **HOLE:** BB-07-03

Struct.		LITHOLOGY								ALT.			MINERALS			SAMPLES							Blocks			GEOTECHNICAL						JOINTS					
																										REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:							From (m)	To (m)	Interval (m)	Sample	Au (g/t)	Ag (g/t)		From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling	
		106.70	107.47	0.77		ARG			Cut by numerous Ca veinlets, one veinlet is cm wide, contains breccia. Moderately well fractured.														103.33	106.38	3.05	3.02	99	2.92	97	FR	W	4	50	3	2		
		107.47	110.66	3.19		ARG			Dark brown with occ bleached zones with light pink and green alt.														106.38	109.42	3.04	3.06	101	2.47	81	FR	W	8	45	4	3		
		110.66	126.29	15.63		QTE			Di-Ac with minor Ax alteration. Alteration is irregular, either as large bands or numerous small blebs. Py blebs assoc with alteration. 15% bands ARG. @121.12: Qz veinlet with As blebs														109.42	112.47	3.05	3.04	100	2.94	97	FR	MS	1	45	4	2		
																							112.47	115.52	3.05	3.05	100	2.79	91	FR	MS	5	40	2	2		
																							115.52	118.57	3.05	3.06	100	2.84	93	FR	S	3	65	3	2		
																							118.57	121.62	3.05	3.06	100	2.95	96	FR	MS	4	65	2	1		
		126.29	126.57	0.28		SKN			Dark green Ac-Di-Ca Skn. Minor Po, Cp							126.29	126.57	0.28	C105899	0.005	0.3		121.62	124.66	3.04	3.04	100	2.68	88	FR	W	5	55	2	3		
		126.57	130.60	4.03		ARG			Dark grey with occ Qz, Ca veinlets and minor Ac-Di alt.							126.57	127.71	1.14	C105900	<0.005	0.2		124.66	127.71	3.05	3.07	101	2.63	86	FR	W	5	50	2	3		
																127.71	130.60	2.89	C105523	<0.005	<0.2		127.71	130.76	3.05	2.98	98	2.35	79	SW	W	5	40	3	3		
		130.60	133.20	2.60		Qt Skn			Ac-Di-Ca alt with blebby Py. Occ bands ARG							130.60	133.20	2.60	C105524	<0.005	0.2		130.76	133.81	3.05	3.08	101	2.17	70	SW	W	8	55	5	3		
		133.20	138.81	5.61		QzCb			Qz-Cb alt Qte , with zones of Qz-Cb breccia. Breccia is light green, contains 1% fine grained, diss-blebby Cp, Py, As, minor Gn. Minor Scorodite.							133.20	134.46	1.26	C105525	<0.005	0.2																
																134.46	138.81	4.35	C105526	<0.005	0.3														
		138.81	139.73	0.92		Qz vein			Very clay altered and broken semi massive Py, Gn, As in a Q-Ca vein.							138.81	139.73	0.92	C105527	0.106	59.2		133.81	136.86	3.05	3.02	99	2.39	79	FR	W	6	45	4	2		
																BLANK			C105528	<0.005	0.2																
		139.73	139.90	0.17		Clay			Pale green clay with minor Galena							139.73	139.90	0.17	C105529	0.029	15.8		136.86	139.90	3.04	2.83	93	1.43	51	EW	EW	11	55	5	3		
		139.90	140.20	0.30		Qz vein			Low recovery, Qz-Ca vein with semi massive Gn, Py. Very fractured and broken							139.90	140.20	0.30	C105530	0.318	390		139.90	140.51	0.61	0.40	66			EW							
		140.20	142.55	2.35		QzCb			Qz-Cb alt Qte with 1% Py, As, Gn very fine grained and disseminated. Light green							140.20	142.55	2.35	C105531	0.005	1.3		140.51	142.95	2.44	2.49	102	1.72	69	FR	VW	7	50	3	3		
		142.55	149.05	6.50		ARG			Dark grey, with occ Qz-Ca veinlets, occ blebs and bands Ac-Di skn, with blebs Py. Three 10 cm wide bands of skn alt							142.55	145.39	2.84	C105532	0.006	0.6		142.95	146.00	3.05	3.01	99	2.73	91	FR	MS	3	60	4	2		
																145.39	148.17	2.78	C105533	0.007	0.6		146.00	149.05	3.05	3.00	98	2.42	81	FR	MS	8	50	3	3		
									E.O.H. 149.05m																													

PROPERTY: Mike Lake **HOLE:** BB-07-04

Struct. Type	Struct. Attitude	LITHOLOGY From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:	ALT.			MINERALS				SAMPLES From (m)	To (m)	Interval (m)	Sample	Au (g/t)	Ag (g/t)		Blocks From (m)	To (m)	Intvl. (m)	GEOTECHNICAL REC (m)	REC Percent	RQD (m)	RQD Percent	Weathering	Hardness	JOINTS Frequency	Attitude	Shape	Roughness	Infilling
		0.00	13.47	13.47		SLT			V fr siltstone with ARG, minor Py, probably talus, low recovery															0.00	8.84	8.84	0.57	6	0.26	46								
																								8.84	11.89	3.05	2.00	66	0.00	0								
		13.47	21.03	7.56		SLT			Light green grey with minor Di-Ac alt. Minor Arg, v. minor blebs Py.															11.89	14.94	3.05	2.72	89	1.45	53								
																								14.94	17.98	3.04	2.66	88	1.20	45								
																								17.98	21.03	3.05	2.93	96	2.12	72								
		21.03	22.53	1.50		SLT			FeOx minor calc silicate alt around Cb veinlets. V minor Py blebs															21.03	24.08	3.05	2.35	77	1.34	57								
		22.53	33.22	10.69		SLT			Light grey, with blebby to irregularly banded Di-Ac. Occ band Arg. Occ Ca veinlets with v minor Py. Bedding ~40 deg to C/a. <1% small blebs Py assoc with minor skn alt															24.08	27.13	3.05	2.81	92	1.32	47								
																								27.13	30.18	3.05	2.98	98	2.91	98								
																								30.18	33.22	3.04	3.00	99	2.36	79								
		33.22	41.80	8.58		SLT			Light green, minor Di (Cl?) alt Slt. <1% Py as v small blebs. Slt is mildly calcareous. Occ Ca veinlets.															33.22	36.27	3.05	3.03	99	2.70	89								
																								36.27	39.32	3.05	2.89	95	2.46	85								
		41.80	54.56	12.76		SLT			Occ Arg bands, with light grey Slt minorly Di Alt. Minor Py, v minor FeOx															39.32	42.37	3.05	2.91	95	2.00	69								
																								42.37	45.42	3.05	2.54	83	1.68	66								
																								45.42	48.47	3.05	2.98	98	2.24	75								
																								48.47	51.51	3.04	3.06	101	2.55	83								
																								51.51	54.56	3.05	2.94	96	1.71	58								
		54.56	60.66	6.10		SLT			Minor Di-Ac alt of Slt. Minor Cb alt, with occ clasts of Slt in veinlets.															54.56	57.61	3.05	3.02	99	1.82	60								
																								57.61	60.66	3.05	2.65	87	1.86	70								
		60.66	70.00	9.34		SLT			Light green grey, minor Di Ac alt with occ bands arg. Minor Cb veinlets.								63.96	67.00	3.04	G087620	<0.005	<0.2		60.66	63.70	3.04	3.00	99	2.16	72								
																	67.00	70.00	3.00	G087621	<0.005	<0.2		63.70	66.75	3.05	2.78	91	1.87	67								
																								66.75	69.80	3.05	2.91	95	1.64	56								
		70.00	75.90	5.90		QzCb			Intensely clay alt, v broken up, low recovery. Abundant Cb veinlets, FeOx. Minor clast-supported brecciation in some veinlets with matrix FeOx and mostly weathered out. ~1% Py diss.								70.00	75.90	5.90	G087622	0.026	4.4		69.80	72.85	3.05	1.87	61	0.39	21								
																								72.85	75.90	3.05	1.09	36	0.00	0								
		75.90	78.94	3.04		QzCb			Minor crackle caused by Cb veining, 1% diss Py.								75.90	78.94	3.04	G087623	0.005	0.7		75.90	78.94	3.04	2.32	76	0.37	16								
																	BLANK			G087624	<0.005	<0.2															
		78.94	85.32	6.38		QzCb			Mildly fr Cb-alt Slt with diss Py in fr. @81.99: 10 cm Cb brecia with 5% Py								78.94	81.99	3.05	G087625	<0.005	0.4		78.94	81.99	3.05	2.98	98	0.74	25								
																	81.99	85.32	3.33	G087626	0.028	3.3		81.99	85.04	3.05	3.00	98	1.18	39								
		85.32	86.07	0.75		QzCb			Cb alt, mildly crackled, with 10% diss Py								85.32	86.07	0.75	G087627	0.659	40		85.04	88.09	3.05	3.10	102	3.01	97								
		86.07	87.45	1.38		QzCb			Cb alt along fr, well fr.								86.07	87.45	1.38	G087628	<0.005	0.3															
		87.45	89.75	2.30		SLT			Bedded, mildly Di-Ac alt. SLT with Arg bands 76 deg to C/A								87.45	89.75	2.30	G087629	0.006	0.2															
		89.75	90.26	0.51		SYE			Light green, porphyritic, alt syenite, with very finely diss Py in groundmass. Contact approx 80 deg to C/A								89.75	90.26	0.51	G087630	0.005	0.6		88.09	91.14	3.05	2.96	97	2.75	93								
		90.26	104.23	13.97		SLT			Light grey with small bands and occasional blebs Di-Ac alteration. Occ Arg bands. V minor Py.								90.26	93.09	2.83	G087631	<0.005	<0.2		91.14	94.18	3.04	3.00	99	2.86	95								
																								94.18	97.23	3.05	3.01	99	2.85	95								

PROPERTY: Mike Lake **HOLE:** BB-07-04

Struct.		LITHOLOGY								ALT.			MINERALS				SAMPLES							Blocks			GEOTECHNICAL						JOINTS					
																											REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:								From (m)	To (m)	Interval (m)	Sample	Au (g/t)	Ag (g/t)		From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling	
																								97.23	100.28	3.05	2.97	97	2.67	90							
																								100.28	103.33	3.05	3.07	101	3.00	98							
		104.23	135.00	30.77		SLT			Decreased Di-Ac alt. Now v minor, occ bands arg with very minor Py blebs															103.33	106.38	3.05	3.00	98	3.00	100							
																								106.38	109.42	3.04	3.09	102	3.01	97							
																								109.42	112.47	3.05	3.03	99	2.86	94							
																								112.47	115.52	3.05	3.02	99	2.32	77							
																								115.52	118.57	3.05	3.01	99	2.54	84							
																								118.57	121.62	3.05	3.02	99	3.02	100							
																								121.62	124.66	3.04	3.05	100	2.89	95							
																								124.66	127.71	3.05	3.07	101	2.80	91							
																								127.71	130.76	3.05	3.01	99	3.00	100							
																								130.76	133.81	3.05	3.07	101	2.97	97							
		135.00	158.19	23.19		QTE			Light grey, relatively unaltered QTE. Bedding approx 80 deg to C/A															133.81	136.86	3.05	3.07	101	3.07	100							
																								136.86	139.90	3.04	3.03	100	2.95	97							
																								139.90	142.95	3.05	3.01	99	2.81	93							
																								142.95	146.00	3.05	3.02	99	2.98	99							
									E.O.H. 158.19 m															146.00	149.05	3.05	3.04	100	2.89	95							

PROPERTY: Mike Lake **HOLE:** BB-07-05

Struct.		LITHOLOGY								ALT.			MINERALS				SAMPLES							Blocks			GEOTECHNICAL						JOINTS					
																											REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:								From (m)	To (m)	Interval (m)	Sample				From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling	
		0.00	30.18	30.18		SLT			Light green-grey, mildly skn (Di-Ac) altered. Minor bands Arg. Brecciation by Qz-Cb veinlets in areas. Minor calc silicate alt															0.00	8.84	8.84	1.95	22	0.46	24								
																								8.84	11.89	3.05	2.90	95	1.45	50								
																								11.89	14.94	3.05	3.03	99	2.63	87								
																								14.94	17.98	3.04	3.02	99	1.05	35								
																								17.98	21.03	3.05	2.95	97	1.34	45								
																								21.03	24.08	3.05	2.70	89	0.92	34								
																								24.08	27.13	3.05	2.87	94	0.85	30								
																								27.13	30.18	3.05	3.11	102	2.18	70								
		30.18	48.46	18.28		SLT			Q															30.18	33.22	3.04	2.79	92	1.58	57								
																								33.22	36.27	3.05	2.99	98	2.41	81								
																								36.27	39.32	3.05	3.04	100	2.51	83								
																								39.32	42.38	3.06	2.96	97	1.54	52								
																								42.38	45.42	3.04	3.00	99	1.16	39								
																								45.42	48.46	3.04	3.09	102	1.77	57								
		48.46	65.67	17.21		ARG			Dark grey, with rounded clasts SLT, occ brecciation by veinlets. Clay alt at lower contact								59.92	62.97	3.05	G087632		0.006	0.6	48.46	51.51	3.05	2.94	96	2.02	69								
																		62.97	65.67	2.70	G087633		0.009	1.1	51.51	54.56	3.05	3.04	100	1.00	33								
																											54.56	57.41	2.85	3.20	112	1.78	56								
																											57.41	60.66	3.25	2.77	85	2.08	75								
		65.67	66.12	0.45		QzCb			Massive Py and minor Gn, very fine grained								65.67	66.12	0.45	G087634		0.09	313	60.66	63.70	3.04	3.05	100	2.35	77								
		66.12	67.12	1.00		QzCb			Brecciated QzCb with Py in matrix (~10%)								66.12	67.12	1.00	G087635		0.031	25.4	63.70	66.75	3.05	3.02	99	1.57	52								
		67.12	72.40	5.28		QzCb			Fractured to crackled QzCb with 1-2% Py diss in fractures								67.12	69.80	2.68	G087636		<0.005	1	66.75	69.80	3.05	3.00	98	1.60	53								
																		69.80	72.40	2.60	G087637		0.006	0.4	69.80	72.85	3.05	3.00	98	1.30	43								
		72.40	78.04	5.64		ARG			Dark grey, minor brecciation by Qz Cb veinlets								72.40	75.90	3.50	G087638		<0.005	0.4	72.85	75.90	3.05	3.08	101	1.89	61								
																		75.90	78.04	2.14	G087639		0.008	0.4	75.90	78.94	3.04	3.00	99	0.10	3								
		78.04	78.94	0.90		QzCb			Very clay alt, 15-20% very fine grained Py, Gn								78.04	78.94	0.90	G087640		0.869	36.1	78.94	81.99	3.05	3.05	100	0.87	29								
		78.94	79.54	0.60		QzCb			QzCb breccia with sulphide (Py, Gn) clasts. 20% Py, Gn								78.94	79.54	0.60	G087641		2.03	120															
		79.54	83.00	3.46		QzCb			Qz Cb fr zone with very minor diss Py in fr								79.54	81.99	2.45	G087642		0.03	1.9															
																		81.99	83.00	1.01	G087643		0.021	0.9															
		83.00	83.40	0.40		QzCb			Breccia, with 5% Py in matrix and occasional clast								83.00	83.40	0.40	G087644		0.012	8.6	81.99	85.04	3.05	3.10	102	1.20	39								
		83.40	84.10	0.70		QzCb			Very clay alt, with 2% Py								83.40	84.10	0.70	G087645		0.021	1	85.04	88.09	3.05	3.05	100	2.78	91								
		84.10	115.52	31.42		SLT			Light green grey slt with occ arg. Minor calc silicate alt. Occ brecciation by QzCb veinlets								84.10	87.09	2.99	G087646		<0.005	0.2	88.09	91.14	3.05	3.00	98	3.00	100								
																		87.09	90.00	2.91	G087647		<0.005	0.2	91.14	94.18	3.04	2.95	97	2.88	98								
																								94.18	97.23	3.05	3.04	100	2.82	93								
																								97.23	100.28	3.05	3.05	100	2.65	87								
																								100.28	103.33	3.05	3.02	99	2.94	97								
																								103.33	106.38	3.05	3.00	98	2.72	91								
																								106.38	109.42	3.04	3.05	100	2.78	91								
																								109.42	112.47	3.05	2.97	97	2.84	96								
									E.O.H. 115.52 m															112.47	115.52	3.05	1.82	60	1.72	95								

PROPERTY: Mike Lake **HOLE:** SK-07-01

Struct.		LITHOLOGY								ALT.			MINERALS				SAMPLES							Blocks			GEOTECHNICAL						JOINTS					
																											REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:								From (m)	To (m)	Interval (m)	Sample	Ag (g/t)	Au (g/t)	Cu (%)	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling	
		0.00	5.89	5.89		SLT			Metamorphosed calcareous siltstone. Bleached white with 10% blebs and bands of Di-Ac-Ca with Cp, Po, As blebs. Minor Ax occ associated with skarn alt								0.00	3.39	3.39	G087569	4.9	0.102	0.12	0.00	2.74	2.74	1.35	49	0.22	16								
																	3.39	5.89	2.50	G087570	4.3	<0.005	0.17	2.74	5.79	3.05	3.01	99	2.64	88								
		5.89	8.07	2.18		SLT			Light grey with minor light purple Ax alt. Minor Di, Ac in fr								5.89	8.07	2.18	G087571	1.1	<0.005	<0.1	5.79	8.84	3.05	3.07	101	2.34	76								
		8.07	12.15	4.08		SLT			Light grey with 15% Di-Ac alt bands with blebs of Cp-Po-As. Minor Ax alt. Cp-Po also in qz veinlets, approx 1 veinlet per m								8.07	12.15	4.08	G087572	1.1	<0.005	<0.1	8.84	11.89	3.05	3.06	100	2.52	82								
		12.15	17.82	5.67		SS Skn			Green, 50-60% Skn alt Slt. Skn minerals: Ac-Di-Ca-Ax, with 3% Cp, Po, As as blebs and bands. Skn alt occurs as irregular bands.								12.15	14.92	2.77	G087573	2.2	<0.005	<0.1	11.89	14.94	3.05	3.08	101	2.92	95								
																	14.92	17.82	2.90	G087574	2.6	0.014	<0.1	14.94	17.98	3.04	2.96	97	2.75	93								
		17.82	20.38	2.56		SS Skn			Lighter green, skn alt more diss, not distinct bands, 1% diss-blebby As, Po.								17.82	20.38	2.56	G087575	1.6	1.26	<0.1	17.98	21.03	3.05	3.00	98	2.73	91								
		20.38	31.76	11.38		SS Skn			Light-dark green, skn alt siltstone. Skn minerals: Di-Ac-Ca, with Po-Cp-As blebs (2-5%). Skn alt diss and concentrated in bands. Occ Ca veinlets with blebs Cp-Po-As, 30 deg to C/A. Skn alt & occ sulphide bands 75-80 deg to C/A. @25.08m: Fr, 15 deg to C/A, filled with Cp, Po.								20.38	23.16	2.78	G087576	2.3	1.09	<0.1	21.03	24.08	3.05	2.98	98	2.82	95								
																	23.16	26.08	2.92	G087577	8.2	0.103	0.37	24.08	27.13	3.05	3.02	99	2.53	84								
																	26.08	29.10	3.02	G087578	8.6	0.324	0.35														
																	29.10	31.76	2.66	G087579	17.3	0.369	0.75	27.13	30.18	3.05	2.94	96	2.94	100								
		31.76	33.32	1.56		SS Skn			Ac-Di alt Slt, with bands of more intense alt, ~10% blebs and fr fillings of Cp-Po-As								31.76	33.32	1.56	G087580	19.1	0.998	0.95	30.18	33.22	3.04	3.00	99	2.98	99								
		33.32	41.72	8.40		SS Skn			Mildly gritty, Ac-Di alt slt. 2-5% Cp-Po-As blebs. 3 x 5-10cm bands of more concentrated sulphides. @ 37.67m: 20 cm semi massive Po, Cp with minor As, assoc Ax, Ca								33.32	36.27	2.95	G087581	11.4	0.612	0.51	33.22	36.27	3.05	3.02	99	3.02	100								
																	36.27	39.25	2.98	G087582	8.8	0.291	0.38	36.27	39.32	3.05	3.06	100	2.71	89								
																	STANDARD			G087583	6	1.74	1.55														
																	39.25	41.72	2.47	B375388	7.9	0.503	0.36	39.32	42.37	3.05	3.05	100	2.60	85								
		41.72	52.88	11.16		SS Skn			Skn alt milder, occ bands Arg. 1-2% blebs Po-Cp-As. @42.37m: 10 cm semi massive Po-Cp with v. minor As, assoc with Ca. Po, Cp occ assoc with Ca in veinlets @48.10m: 7 cm Ax alt								41.72	45.09	3.37	G087584	7.3	0.425	0.34	42.37	45.42	3.05	3.05	100	2.72	89								
																	45.09	47.98	2.89	G087585	5.1	0.073	0.26	45.42	48.46	3.04	3.08	101	2.75	89								
																	47.98	50.89	2.91	G087586	15.2	0.126	0.64	48.46	51.51	3.05	3.06	100	2.32	76								
																	50.89	52.88	1.99	G087587	16.1	0.409	0.73	51.51	54.56	3.05	3.00	98	2.98	99								
		52.88	53.80	0.92		SS Skn			Di-Ac-Ca alt Slt. 10% blebs Cp-Po-As								52.88	53.80	0.92	G087588	66	0.767	3.25														
		53.80	65.59	11.79		SS Skn			Di-Ac alt slt with minor Ax. 2% Cp-Po-As blebs. Minor 5 cm zones of concentrated sulphide blebs								53.80	56.90	3.10	G087589	14.5	1.51	0.7	54.56	57.61	3.05	2.92	96	2.92	100								
																	STANDARD			G087590	5.6	1.72	1.57														
																	56.90	59.71	2.81	G087591	16.2	3.78	0.67	57.61	60.66	3.05	3.10	102	3.10	100								
																	59.71	62.74	3.03	G087592	9.3	1.425	0.4	60.66	63.70	3.04	2.96	97	2.91	98								
																	62.74	65.59	2.85	G087593	22	3.12	0.92	63.70	66.75	3.05	3.05	100	2.60	85								
		65.59	74.19	8.60		SS Skn			Di-Ac alt. Slt. Cp-Po-As approx 2%, mostly confined to fr, Ca veinlets								65.59	68.50	2.91	G087594	4.8	1.58	0.2	66.75	69.80	3.05	2.99	98	2.79	93								
																	68.50	71.53	3.03	G087595	12.2	3.16	0.53	69.80	72.85	3.05											
																	71.53	74.19	2.66	G087596	14.6	12.3	0.64	72.85	75.90	3.05	3.05	100	3.05	100								

PROPERTY: Mike Lake **HOLE:** SK-07-01

Struct.		LITHOLOGY								ALT.			MINERALS				SAMPLES							Blocks			GEOTECHNICAL						JOINTS					
																											REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:								From (m)	To (m)	Interval (m)	Sample	Ag (g/t)	Au (g/t)	Cu (%)	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling	
		74.19	77.30	3.11		SS Skn			Sulphides decrease to <1%, 1-2 mineralized fr per m with Po, Cp, As. Ac gradually decreases								74.19	77.30	3.11	G087597	3.5	0.197	0.17	75.90	78.94	3.04	2.98	98	2.96	99							
		77.30	88.09	10.79		SS Skn			Di with minor Ac skn alt slt. Cp-Po-As as veinlets, fr fillings and blebs, 1-2%								77.30	80.37	3.07	G087598	10.3	0.228	0.5	78.94	81.99	3.05	3.05	100	2.81	92							
																	80.37	83.32	2.95	G087599	18.5	0.044	0.9	81.99	85.04	3.05	2.93	96	2.60	89							
																	83.32	85.04	1.72	G087600	21.1	0.073	1.05													
																	85.04	88.09	3.05	G087601	24.8	2.18	1.16	85.04	88.08	3.04	3.02	99	2.75	91							
		88.09	92.05	3.96		SS SKn			Di alt slt with 5% Po-Cp-As in bands, veinlets, blebs. Bands approx perpendiculat to core axis. @90.28m: 6 cm semi massive Po, Cp with minor As. @91.4m: 10cm Ca, Ax vein with 20% Po, Cp, minor As								88.09	91.40	3.31	G087602	32.4	0.238	1.72	88.08	91.14	3.06	2.97	97	2.97	100							
																	91.40	92.05	0.65	G087603	30.7	0.729	1.5	91.14	94.18	3.04	2.95	97	2.88	98							
		92.05	94.70	2.65		SS Skn			Light green, Di alt slt. 1% diss-blebby Po, Cp, As. Minor Ax								92.05	94.70	2.65	G087604	15.5	2.76	0.48														
		94.70	97.23	2.53		SS Skn			Di with minor Ax alt, 2-3% Po, Cp, minor As blebby and in fr								94.70	97.23	2.53	G087605	22.6	3.25	0.74	94.18	97.23	3.05	2.93	96	2.89	99							
		97.23	100.05	2.82		SS Skn			Di-Ax skn alt Slt 1-2% Po-Cp, minor As blebby and in fr								97.23	100.05	2.82	G087606	11.2	0.547	0.54	97.23	100.28	3.05	2.94	96	2.83	96							
		100.05	103.43	3.38		SS Skn			Ax with minor Di, Ac. 1% blebby Po, Cp, minor As								100.05	103.43	3.38	G087607	11.4	2.32	0.39	100.28	103.33	3.05	3.00	98	2.85	95							
		103.43	106.38	2.95		SLT			50-60% Di alt. <1% Po-Cp-As, concentrated in 1 band and some fr. Occ arg bands								103.43	106.38	2.95	G087608	7.2	0.115	0.36	103.33	106.38	3.05	3.00	98	2.74	91							
																	STANDARD			G087609	5.5	1.725	1.57													
		106.38	112.47	6.09		SLT			20-30% Di-Ac alt. Occ bands arg. Very minor (<1%) diss to minor blebs Po-Cp-As. Sulphides decreasing through interval								106.38	109.42	3.04	G087610	7.1	0.403	0.28	106.38	109.42	3.04	3.05	100	2.73	90							
																	109.42	112.47	3.05	G087611	6.1	0.281	0.23	109.42	112.47	3.05	2.95	97	2.63	89							
		112.27	127.49	15.22		SLT			Light grey, metamorphosed siltstone, minor areas of qte. Bedded, bedding 85-90 deg to C/A.								112.47	115.52	3.05	G087612	0.2	0.024	<0.1	112.47	115.52	3.05	3.09	101	2.99	97							
																	115.52	118.58	3.06	G087613	0.2	<0.005	<0.1	115.52	118.58	3.06	3.06	100	2.95	96							
																								118.58	121.62	3.04	3.02	99	2.89	96							
																								121.62	124.66	3.04	2.94	97	2.75	94							
																								124.66	127.71	3.05	3.05	100	2.99	98							
		127.49	130.76	3.27		SLT			Minor Di-Ac alt of Slt, occ arg bands, very minor (<1%) Po with very minor Cp in rare Qz veinlet								127.49	130.76	3.27	G087614	0.5	<0.005	<0.1	127.71	130.76	3.05	3.02	99	2.67	88							
		130.76	132.43	1.67		SLT			Minor Di-Ac-Ax alt. 1-2% Po, minor Cp in veinlets, fr								130.76	132.43	1.67	G087615	6.4	<0.005	2.7	130.76	133.81	3.05	3.00	98	2.94	98							
		132.43	177.25	44.82		SLT			Minor Di-Ac alt, with very minor Po. Occ bands arg, very rare Cp occ associated with Po in veinlets. Abundant Qz veinlets of varying orientations, causing minor crackling in some zones. Arg bands increase in frequency															133.81	136.86	3.05	3.01	99	2.95	98							
																								136.86	139.90	3.04	2.95	97	2.75	93							
																								139.90	142.95	3.05	3.01	99	2.43	81							
																								142.95	146.00	3.05	3.05	100	2.66	87							
																								146.00	149.05	3.05	3.08	101	2.61	85							
																								149.05	152.10	3.05	3.05	100	2.99	98							
																								152.10	155.14	3.04	2.94	97	2.45	83							
																								155.14	158.19	3.05	3.04	100	3.04	100							
																								158.19	161.24	3.05	2.96	97	2.52	85							
																								161.24	164.29	3.05	3.00	98	2.60	87							
																								164.29	167.34	3.05	2.99	98	2.26	76							
																								167.34	170.38	3.04	3.02	99	2.98	99							
																								170.38	173.43	3.05	3.08	101	2.68	87							
																								173.43	176.48	3.05	3.00	98	2.57	86							

PROPERTY: Mike Lake **HOLE:** SK-07-01

LITHOLOGY										ALT.			MINERALS				SAMPLES							Blocks			GEOTECHNICAL						JOINTS					
Struct.																											REC		RQD									
Type	Attitude	From (m)	To (m)	Interval (m)	Type	Unit	Texture	Modifier	Notes:								From (m)	To (m)	Interval (m)	Sample	Ag (g/t)	Au (g/t)	Cu (%)	From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency	Attitude	Shape	Roughness	Infilling	
		177.25	185.62	8.37		ARG			Black, very fine grained, laminated (bedding 85 deg to C/A) Rare fr fillings Po, occ qz veinlets															176.48	179.53	3.05	3.10	102	1.52	49								
																								179.53	182.58	3.05	2.85	93	1.08	38								
																								182.58	185.62	3.04	3.05	100	1.43	47								
		185.62	189.79	4.17		SLT			Patchy Di-Ac alt, with very minor Po. Occ arg bands. Qz and Ca veinlets have caused minor crackling															185.62	188.67	3.05	2.92	96	2.82	97								
		189.79	220.65	30.86		ARG			Black, fine grained, laminated. Occ bands slt with Di-Ac alt, minor Po								217.72	220.65	2.93	G087616	0.6	<0.005	<0.1	188.67	191.72	3.05	3.08	101	1.75	57								
																								191.72	194.77	3.05	2.75	90	0.97	35								
																								194.77	197.82	3.05	2.75	90	0.73	27								
																								197.82	200.86	3.04	3.00	99	2.00	67								
																								200.86	203.91	3.05	3.08	101	1.97	64								
																								203.91	206.96	3.05	3.06	100	2.73	89								
																								206.96	210.01	3.05	3.07	101	2.12	69								
																								210.01	213.06	3.05	3.06	100	2.32	76								
																								213.06	216.10	3.04	3.08	101	1.84	60								
																								216.10	219.15	3.05	2.98	98	2.39	80								
		220.65	225.69	5.04		SLT			Minor Di-Ac alt with 5-10% Po, Cp, As in blebs and fr occ arg bands								220.65	223.10	2.45	G087617	0.8	<0.005	<0.1	219.15	222.20	3.05	3.01	99	2.86	95								
																								222.20	225.25	3.05	3.00	98	2.89	96								
		225.69	235.34	9.65		SYE			Light green, porphyritic syenite. 10% Fd phenocrysts, with light green, chl alt groundmass. Contact approx 90 deg to C/A								223.10	225.69	2.59	G087618	0.4	<0.005	<0.1	225.25	228.30	3.05	2.99	98	2.66	89								
																								228.30	231.34	3.04	3.02	99	2.63	87								
																								231.34	234.39	3.05	2.95	97	2.64	89								
		235.34	247.02	11.68		ARG			Black, fine grianed with occ bands Di-Ac-Ax alt. Slt with minor Po								225.69	228.30	2.61	G087619	<0.2	<0.005	<0.1	234.39	237.44	3.05	3.02	99	2.81	93								
																								237.44	240.49	3.05	2.95	97	2.74	93								
																								240.49	243.54	3.05	3.06	100	2.43	79								
																								243.54	246.58	3.04	3.02	99	2.80	93								
		247.02	261.65	14.63		SYE			Fine grained sye with chl alt hb. Occ talc in fr.															246.58	249.63	3.05	3.04	100	2.96	97								
																								249.63	252.68	3.05	3.05	100	3.05	100								
																								252.68	255.73	3.05	3.04	100	3.04	100								
																								255.73	258.78	3.05	2.88	94	2.88	100								
																								258.78	261.82	3.04	3.11	102	3.01	97								
																								261.82	264.87	3.05	3.06	100	2.62	86								
		261.65	270.97	9.32		SLT			Occ bands arg, very minor DI-Ac alt.															264.87	267.92	3.05	3.07	101	3.07	100								
									E.O.H. 270.97 m															267.92	270.97	3.05	2.74	90	2.18	80								

APPENDIX III

CERTIFICATES OF ANALYSIS

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: **Archer, Cathro & Assoc. (198 , Ltd.**
1016 - 510 W. Hastings St.
Vancouver BC V6B 1L8 Canada

Submitted By: Bill Wengzynowski
Receiving Lab: Acme Analytical Laboratories (Vancouver) Ltd.
Received: January 29, 2008
Report Date: February 15, 2008
Page: 1 of 2

CERTIFICATE OF ANALYSIS VAN07002348R.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID:
P.O. Number
Number of Samples: 1

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Method Code	Number of Samples	Code Description	Test Wgt (g)	Report Status
7TD	1	4 Acid digestion ICP-ES analysis	0.5	Completed

SAMPLE DISPOSAL

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: Archer, Cathro & Assoc. (1981) Ltd.
1016 - 510 W. Hastings St.
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.

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: Archer, Cathro & Assoc. (198., Ltd.
1016 - 510 W. Hastings St.
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: February 15, 2008

CERTIFICATE OF ANALYSIS VAN07002348R.

		Method	7TD
		Analyte	Cu
		Unit	%
		MDL	0.001
G087599	Rock Chip		1.041

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
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Client: Archer, Cathro & Assoc. (1981) Ltd.
1016 - 510 W. Hastings St.
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: February 15, 2008

QUALITY CONTROL REPORT VAN07002348R.

		Method	7TD
		Analyte	Cu
		Unit	%
		MDL	0.001
Reference Materials			
STD R3T	Standard		0.808
STD R3T	Standard		0.905
STD R3T Expected			0.805
BLK	Blank		0.007

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: **Archer, Cathro & Assoc. (198 , Ltd.**
1016 - 510 W. Hastings St.
Vancouver BC V6B 1L8 Canada

Submitted By: Bill Wengzynowski
Receiving Lab: Acme Analytical Laboratories (Vancouver) Ltd.
Received: October 12, 2007
Report Date: January 22, 2008
Page: 1 of 3

CERTIFICATE OF ANALYSIS VAN07002348.1

CLIENT JOB INFORMATION

Project: Mike Lake
Shipment ID:
P.O. Number
Number of Samples: 52

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
P150	52	Pulverize To 150 Mesh		
Split Reject	52	Reject sample split/packet		
Group 6-Au	52	Fire assay fusion Au by ICP-ES	29.2	Completed
4B (Full Suite)	52	LiBO2/Li2B4O7 fusion ICP-MS analysis	0.2	Completed
7TD	8	4 Acid digestion ICP-ES analysis	0.5	Completed

ADDITIONAL COMMENTS

Te included

Invoice To: Archer, Cathro & Assoc. (1981) Ltd.
1016 - 510 W. Hastings St.
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.

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: Archer, Cathro & Assoc. (1981), Ltd.
1016 - 510 W. Hastings St.
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: January 22, 2008

CERTIFICATE OF ANALYSIS VAN07002348.1

Method		WGHT	G6	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B
Analyte		Wgt	Au	Ba	Be	Co	Cs	Ga	Hf	Nb	Rb	Sn	Sr	Ta	Th	U	V	W	Zr	Y	La
Unit		kg	GM/T	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.01	1	1	0.2	0.1	0.5	0.1	0.1	0.1	1	0.5	0.1	0.2	0.1	8	0.5	0.1	0.1	0.1
G087569	Rock Chip	3.50	0.10	3584	<1	12.9	9.9	13.3	4.9	23.7	296.6	48	323.8	1.4	8.9	3.3	121	1.4	175.8	22.5	21.7
G087570	Rock Chip	4.70	<0.01	3619	2	19.7	10.2	14.3	4.9	21.1	307.0	37	290.9	1.3	10.0	3.4	120	1.6	166.2	20.8	25.0
G087571	Rock Chip	4.00	<0.01	1919	1	4.7	6.9	11.0	3.8	9.5	163.5	21	326.9	0.7	9.7	2.4	54	0.7	124.3	15.3	26.3
G087572	Rock Chip	6.10	<0.01	2630	2	9.5	10.6	14.9	4.7	13.2	253.1	42	316.5	0.9	12.7	2.8	72	5.4	163.7	19.7	34.3
G087573	Rock Chip	4.90	<0.01	3018	2	3.8	11.7	15.0	4.5	13.1	275.5	71	289.4	0.9	13.5	2.9	70	225.1	151.4	18.6	37.1
G087574	Rock Chip	7.50	0.01	2015	2	40.9	9.9	13.6	3.8	12.0	187.0	51	285.2	0.8	12.4	3.2	76	9.7	135.1	17.7	33.2
G087575	Rock Chip	5.10	1.48	595	3	105.0	19.5	15.6	2.9	11.5	60.9	72	314.8	0.7	10.3	5.2	74	133.8	99.3	22.4	81.4
G087576	Rock Chip	6.00	0.98	1141	1	87.8	12.0	16.2	3.3	10.3	118.0	97	279.0	0.7	10.3	5.5	62	1.1	107.9	20.4	87.8
G087577	Rock Chip	6.00	0.12	1056	2	54.6	9.2	14.0	3.9	10.1	101.5	83	250.4	0.7	10.0	10.3	57	3.9	131.8	25.4	181.3
G087578	Rock Chip	6.20	0.35	1024	2	184.9	7.0	13.7	2.7	9.7	96.3	82	243.4	0.6	9.6	16.9	56	206.5	88.3	34.5	256.8
G087579	Rock Chip	5.70	0.39	1849	<1	212.1	9.5	13.0	2.7	8.9	166.9	94	275.0	0.6	8.6	10.7	53	<0.5	88.3	27.7	173.5
G087580	Rock Chip	3.30	1.07	1846	<1	218.8	8.9	14.5	2.6	8.5	166.3	114	252.3	0.6	8.7	13.7	59	1.9	85.8	28.8	234.8
G087581	Rock Chip	6.10	0.67	809	2	83.4	10.1	15.4	2.9	8.8	76.7	75	285.0	0.6	8.4	13.1	53	427.2	95.9	28.6	235.2
G087582	Rock Chip	8.20	0.28	1657	1	80.1	10.3	14.3	3.0	9.0	152.2	78	286.5	0.6	8.8	9.1	56	58.8	98.2	23.1	184.3
G087583	Rock Chip	0.80	1.68	329	<1	11.9	0.9	11.8	1.0	3.6	41.4	3	89.9	0.3	1.0	0.4	108	7.5	33.7	4.6	3.6
G087584	Rock Chip	7.70	0.36	1798	2	135.1	12.0	16.7	3.3	10.0	181.7	83	305.0	0.7	10.2	12.2	72	19.5	110.9	24.9	228.3
G087585	Rock Chip	6.00	0.07	1459	2	111.1	11.4	17.2	3.1	8.9	130.2	100	289.2	0.6	8.4	26.2	65	2.2	93.2	38.4	530.8
G087586	Rock Chip	5.40	0.12	1265	2	145.8	14.1	18.1	2.8	9.1	122.6	119	260.5	0.6	8.7	33.4	64	3.7	99.9	44.6	682.6
G087587	Rock Chip	5.10	0.47	962	2	155.5	9.0	16.3	3.0	8.4	89.4	123	227.2	0.6	7.8	24.8	58	1.1	96.7	37.9	491.2
G087588	Rock Chip	2.00	0.83	832	1	235.9	6.2	11.9	2.0	6.1	80.8	141	190.5	0.4	5.9	20.2	54	0.6	70.3	29.9	379.8
G087589	Rock Chip	6.30	1.73	1260	2	73.2	15.2	15.8	3.3	9.7	112.3	110	294.8	0.7	10.0	12.5	53	0.9	111.4	25.0	209.1
G087590	Rock Chip	0.80	1.70	342	<1	12.0	1.0	11.8	1.1	3.7	40.6	4	86.0	0.2	1.0	0.4	110	2.9	33.7	4.4	3.8
G087591	Rock Chip	6.20	4.67	1300	2	448.8	8.2	13.7	3.0	8.4	117.9	93	228.3	0.6	7.8	14.2	56	0.7	94.9	29.4	224.7
G087592	Rock Chip	5.90	1.36	1306	2	127.2	10.2	14.6	3.3	10.0	120.1	93	279.1	0.7	10.0	11.7	66	0.9	103.5	28.3	182.4
G087593	Rock Chip	5.90	3.21	984	2	95.3	8.2	14.3	3.1	9.0	88.3	117	257.5	0.6	8.1	8.7	59	143.2	94.1	23.4	115.6
G087594	Rock Chip	6.60	1.47	1479	1	22.5	11.4	16.7	3.0	10.1	127.6	127	307.6	0.7	11.7	7.2	65	1.0	102.2	23.1	93.1
G087595	Rock Chip	6.30	3.41	1208	1	55.4	8.1	15.2	2.5	9.6	107.2	115	266.4	0.6	9.4	12.6	56	1.5	89.0	32.6	145.8
G087596	Rock Chip	6.00	11.67	647	<1	127.8	6.8	17.0	3.1	9.9	59.5	110	328.3	0.7	9.3	13.6	68	3555	97.7	32.4	174.0
G087597	Rock Chip	6.80	0.23	1569	1	80.8	9.9	17.2	3.5	10.3	143.3	121	298.5	0.7	11.2	19.5	61	10.7	112.0	40.9	250.1
G087598	Rock Chip	6.80	0.25	717	1	52.1	5.2	13.0	2.6	9.3	63.7	71	234.9	0.6	9.8	12.1	53	161.7	88.0	27.1	155.3

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Client: **Archer, Cathro & Assoc. (198) Ltd.**
1016 - 510 W. Hastings St.
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: January 22, 2008

CERTIFICATE OF ANALYSIS VAN07002348.1

Method		4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	1DX	1DX	1DX	1DX	1DX	1DX	1DX
Analyte		Ce	Pr	Nd	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Yb	Lu	Mo	Cu	Pb	Zn	Ni	As	Cd
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.1	0.02	0.3	0.05	0.02	0.05	0.01	0.05	0.02	0.03	0.01	0.05	0.01	0.1	0.1	0.1	1	0.1	0.5	0.1
G087569	Rock Chip	44.5	5.64	22.5	4.56	1.03	4.09	0.66	3.89	0.76	2.15	0.35	1.97	0.29	2.3	1093	108.8	49	34.5	2792	0.6
G087570	Rock Chip	50.0	6.23	24.6	4.51	0.91	3.73	0.62	3.56	0.72	2.00	0.31	1.88	0.30	1.7	1696	27.1	81	34.7	2497	0.9
G087571	Rock Chip	50.7	5.96	22.3	3.62	0.67	2.90	0.45	2.59	0.51	1.40	0.24	1.44	0.21	0.7	361.0	13.2	22	15.0	161.2	0.3
G087572	Rock Chip	65.0	7.68	27.4	4.82	0.82	3.72	0.58	3.27	0.64	1.75	0.28	1.77	0.28	0.9	358.8	21.5	28	15.0	2163	0.3
G087573	Rock Chip	71.4	8.27	28.9	4.77	0.81	3.52	0.56	3.11	0.62	1.81	0.26	1.77	0.26	1.2	911.4	18.2	43	9.4	2327	0.5
G087574	Rock Chip	60.2	7.05	25.8	4.23	0.82	3.34	0.52	2.89	0.56	1.61	0.25	1.64	0.25	2.3	749.9	17.9	42	17.9	9600	0.5
G087575	Rock Chip	139.6	15.39	49.5	7.84	1.85	5.79	0.81	3.87	0.75	2.07	0.33	2.21	0.37	5.2	23.1	17.2	23	24.9	>10000	0.2
G087576	Rock Chip	149.7	16.29	52.2	8.38	2.10	5.93	0.79	3.81	0.69	1.73	0.26	1.78	0.27	8.7	277.2	22.7	21	36.7	>10000	0.2
G087577	Rock Chip	301.9	32.53	106.0	15.51	3.84	10.59	1.25	5.34	0.85	2.09	0.27	1.75	0.27	7.6	3539	14.5	101	36.1	>10000	1.0
G087578	Rock Chip	404.7	43.57	142.0	22.52	6.38	16.19	1.88	7.58	1.17	2.57	0.36	2.29	0.36	9.5	3496	19.1	97	40.4	>10000	1.1
G087579	Rock Chip	286.7	30.47	98.5	15.49	4.50	10.50	1.33	5.54	0.89	2.05	0.29	1.65	0.26	4.3	7298	22.9	186	67.8	>10000	1.8
G087580	Rock Chip	379.5	41.37	134.8	19.68	5.88	13.47	1.57	6.42	0.93	2.09	0.28	1.61	0.25	4.7	8034	21.8	198	89.5	>10000	1.9
G087581	Rock Chip	385.2	41.36	134.9	19.46	5.67	13.09	1.51	6.21	0.94	2.12	0.30	1.79	0.30	4.4	4672	22.8	137	35.6	8324	1.5
G087582	Rock Chip	302.6	32.64	107.4	15.09	3.94	9.71	1.11	4.65	0.77	1.84	0.26	1.63	0.27	4.4	3729	30.1	102	32.0	9382	0.9
G087583	Rock Chip	7.9	0.80	4.2	0.71	0.27	0.80	0.12	0.73	0.17	0.45	0.07	0.49	0.08	15.5	>10000	13.6	88	15.0	72.7	0.3
G087584	Rock Chip	375.6	40.26	132.3	18.54	5.06	11.86	1.33	5.46	0.83	1.92	0.27	1.92	0.34	3.9	3258	34.2	102	35.8	9007	1.2
G087585	Rock Chip	850.8	92.09	313.5	42.26	11.40	26.22	2.66	9.61	1.29	2.55	0.35	2.17	0.35	5.3	2737	20.7	99	47.5	8258	1.1
G087586	Rock Chip	1092	119.3	402.0	53.21	14.10	33.66	3.42	12.45	1.45	2.84	0.38	2.47	0.40	3.1	6325	21.5	140	128.9	>10000	1.5
G087587	Rock Chip	791.9	83.80	280.1	38.95	10.29	24.23	2.60	9.76	1.24	2.62	0.37	2.53	0.41	4.2	6618	17.0	150	94.2	>10000	1.5
G087588	Rock Chip	610.9	64.66	217.9	29.72	8.67	19.32	2.02	7.55	1.00	2.07	0.27	1.75	0.32	3.6	>10000	22.5	602	205.7	>10000	6.8
G087589	Rock Chip	332.6	35.61	118.4	17.27	5.18	11.66	1.39	5.60	0.87	1.96	0.28	1.77	0.29	20.0	6905	29.9	173	45.8	5322	1.9
G087590	Rock Chip	8.2	0.82	4.4	0.87	0.25	0.74	0.12	0.75	0.15	0.43	0.06	0.45	0.08	15.8	>10000	15.1	96	17.7	72.5	0.5
G087591	Rock Chip	352.8	37.94	128.2	19.18	5.41	12.83	1.56	6.32	1.00	2.52	0.35	2.23	0.37	28.5	6163	19.1	141	175.9	>10000	1.5
G087592	Rock Chip	285.8	31.25	105.0	16.41	4.78	11.43	1.42	6.01	1.01	2.35	0.34	2.32	0.39	16.1	3885	19.3	102	61.5	>10000	1.1
G087593	Rock Chip	182.1	20.06	68.5	10.91	3.63	8.42	1.07	4.77	0.82	2.06	0.30	2.10	0.39	14.3	8776	29.6	208	43.2	9058	2.0
G087594	Rock Chip	149.7	16.42	55.6	9.18	3.19	7.20	0.99	4.49	0.81	1.92	0.32	1.90	0.33	13.1	1493	19.2	55	15.2	3448	0.5
G087595	Rock Chip	229.7	24.85	84.4	14.14	5.75	11.52	1.51	7.04	1.11	2.69	0.38	2.18	0.36	1.8	4692	17.2	126	31.9	8064	1.3
G087596	Rock Chip	279.3	30.60	104.5	16.34	6.01	12.25	1.57	6.73	1.02	2.46	0.35	2.02	0.36	4.4	6553	22.3	183	63.5	>10000	1.9
G087597	Rock Chip	383.1	41.96	139.6	23.40	8.61	17.73	2.17	9.32	1.37	2.98	0.39	2.40	0.35	39.3	1602	9.9	48	38.0	8882	0.5
G087598	Rock Chip	245.6	25.81	88.1	14.19	4.97	11.03	1.31	5.72	0.95	2.15	0.31	1.89	0.30	12.6	5249	15.8	120	29.4	9216	1.2

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Client: Archer, Cathro & Assoc. (198., Ltd.
1016 - 510 W. Hastings St.
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: January 22, 2008

CERTIFICATE OF ANALYSIS VAN07002348.1

Method		1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	7TD
Analyte		Sb	Bi	Ag	Au	Hg	Tl	Se	Te	Cu
Unit		ppm	ppm	ppm	ppb	ppm	ppm	ppm	ppm	%
MDL		0.1	0.1	0.1	0.5	0.01	0.1	0.5	1	0.001
G087569	Rock Chip	27.3	288.2	3.8	88.0	<0.01	0.1	2.7	<1	N.A.
G087570	Rock Chip	18.0	8.1	3.4	3.9	<0.01	0.1	2.1	<1	N.A.
G087571	Rock Chip	7.1	2.9	0.6	4.1	<0.01	<0.1	0.9	<1	N.A.
G087572	Rock Chip	15.9	87.4	0.9	4.8	<0.01	<0.1	1.9	<1	N.A.
G087573	Rock Chip	22.3	20.8	1.6	3.3	0.01	0.1	1.0	<1	N.A.
G087574	Rock Chip	37.2	341.6	1.9	15.0	<0.01	<0.1	4.3	<1	N.A.
G087575	Rock Chip	47.6	829.5	1.1	1292	<0.01	<0.1	7.8	2	N.A.
G087576	Rock Chip	66.3	950.5	1.9	772.8	<0.01	<0.1	11.5	<1	N.A.
G087577	Rock Chip	35.9	308.1	6.4	130.7	<0.01	0.1	8.2	<1	N.A.
G087578	Rock Chip	56.9	304.2	6.4	342.3	<0.01	0.1	13.7	<1	N.A.
G087579	Rock Chip	43.6	156.7	11.4	415.8	<0.01	0.2	14.7	<1	N.A.
G087580	Rock Chip	51.7	488.9	15.3	973.7	<0.01	0.3	14.6	1	N.A.
G087581	Rock Chip	20.6	220.4	7.3	504.7	0.02	0.2	7.9	1	N.A.
G087582	Rock Chip	38.0	301.0	6.8	281.0	<0.01	0.2	8.4	<1	N.A.
G087583	Rock Chip	15.1	3.9	4.4	1385	2.18	0.2	19.4	<1	1.558
G087584	Rock Chip	28.2	151.9	5.3	426.1	<0.01	0.2	7.3	<1	N.A.
G087585	Rock Chip	19.6	48.0	4.3	64.7	0.01	0.2	6.6	<1	N.A.
G087586	Rock Chip	26.7	61.9	11.5	102.9	<0.01	0.2	10.6	<1	N.A.
G087587	Rock Chip	25.0	204.8	15.0	464.7	<0.01	0.3	11.3	2	N.A.
G087588	Rock Chip	30.5	254.7	61.5	780.6	0.03	0.4	33.4	3	3.366
G087589	Rock Chip	14.0	271.2	11.5	1523	<0.01	0.2	7.7	1	N.A.
G087590	Rock Chip	17.2	3.0	4.3	1486	2.15	0.1	17.8	<1	1.595
G087591	Rock Chip	64.2	710.3	10.5	4163	0.01	0.2	17.9	8	N.A.
G087592	Rock Chip	21.8	152.1	6.1	1253	<0.01	0.2	7.6	4	N.A.
G087593	Rock Chip	27.7	348.3	16.8	2911	0.01	0.2	10.2	4	N.A.
G087594	Rock Chip	7.6	134.8	3.0	1153	<0.01	0.1	2.3	1	N.A.
G087595	Rock Chip	20.7	521.5	8.8	3350	<0.01	0.2	5.8	2	N.A.
G087596	Rock Chip	30.4	916.5	11.3	10403	<0.01	0.2	9.6	9	N.A.
G087597	Rock Chip	13.4	42.0	2.5	240.6	<0.01	<0.1	4.1	<1	N.A.
G087598	Rock Chip	18.7	61.3	8.2	190.3	<0.01	0.3	5.6	<1	N.A.

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Project: Mike Lake
Report Date: January 22, 2008

CERTIFICATE OF ANALYSIS VAN07002348.1

Method		WGHT	G6	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B
Analyte		Wgt	Au	Ba	Be	Co	Cs	Ga	Hf	Nb	Rb	Sn	Sr	Ta	Th	U	V	W	Zr	Y	La
Unit		kg	GM/T	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
MDL		0.01	0.01	1	1	0.2	0.1	0.5	0.1	0.1	0.1	1	0.5	0.1	0.2	0.1	8	0.5	0.1	0.1	0.1
G087599	Rock Chip	5.70	0.05	707	1	22.9	5.4	12.3	3.2	9.0	65.7	69	239.2	0.5	8.6	6.1	55	577.8	105.7	22.0	74.6
G087600	Rock Chip	3.30	0.09	332	2	45.5	4.0	12.0	3.1	8.7	35.4	72	243.2	0.6	8.8	8.7	54	49.4	100.6	25.3	102.1
G087601	Rock Chip	6.70	2.35	469	1	5.5	4.3	11.0	3.7	8.3	47.1	79	230.8	0.6	9.3	9.3	55	618.4	131.6	26.8	106.5
G087602	Rock Chip	7.10	0.20	134	2	77.2	2.7	10.5	3.2	7.6	16.5	90	243.6	0.5	9.0	10.2	47	259.8	125.3	27.6	131.4
G087603	Rock Chip	1.00	0.69	35	4	99.9	3.2	12.3	3.6	7.4	11.8	137	288.7	0.5	7.8	7.4	32	15.4	121.9	30.9	95.3
G087604	Rock Chip	5.20	2.67	32	3	42.0	2.0	11.5	4.5	9.1	6.6	65	290.2	0.7	10.3	5.6	44	872.4	162.6	23.8	66.9
G087605	Rock Chip	5.40	4.03	21	3	80.4	1.9	13.5	3.3	8.3	5.1	109	202.1	0.5	8.8	5.1	50	22.9	116.6	30.1	72.1
G087606	Rock Chip	6.10	0.69	68	2	32.0	2.8	19.9	4.2	9.6	8.4	163	105.0	0.7	10.5	6.0	53	32.8	137.4	40.2	70.8
G087607	Rock Chip	8.00	1.75	10	2	39.5	2.6	21.9	3.5	10.1	2.1	162	56.5	0.7	12.6	8.3	53	62.3	119.2	39.4	67.7
G087608	Rock Chip	5.70	0.15	1384	2	8.9	15.1	16.7	3.8	12.6	126.4	89	357.9	0.8	14.0	5.0	68	3826	127.3	25.8	54.2
G087609	Rock Chip	0.09	1.78	365	<1	11.8	1.0	11.8	1.0	4.0	44.2	5	88.6	0.3	1.2	0.4	117	12.2	34.2	5.1	3.3
G087610	Rock Chip	6.80	0.35	1395	2	6.5	11.5	16.9	3.4	12.4	134.1	101	296.1	0.8	13.1	5.7	69	30.2	120.7	26.2	56.6
G087611	Rock Chip	6.00	0.27	1274	2	7.8	23.8	15.5	3.5	11.7	151.7	68	334.0	0.8	12.9	6.7	64	4.1	121.0	23.8	69.5
G087612	Rock Chip	6.10	<0.01	1172	2	7.7	3.9	11.8	2.6	8.9	75.2	3	605.0	0.6	9.4	2.2	52	4.1	92.9	15.5	29.1
G087613	Rock Chip	6.00	<0.01	1295	1	7.7	4.3	12.2	2.7	9.2	83.1	2	789.9	0.6	9.9	2.2	51	7.0	92.6	15.9	29.5
G087614	Rock Chip	6.00	<0.01	2462	2	12.0	17.0	14.1	5.6	27.8	202.7	24	373.4	1.7	11.5	3.3	110	2.6	212.8	24.7	36.6
G087615	Rock Chip	3.00	<0.01	1965	1	12.1	11.2	12.9	4.3	28.3	191.5	60	278.5	1.7	5.2	3.1	148	4.9	174.0	24.4	24.6
G087616	Rock Chip	2.60	<0.01	2557	3	19.0	21.9	17.9	7.3	53.5	227.6	15	388.3	3.2	12.7	7.6	241	2.9	250.8	35.7	47.8
G087617	Rock Chip	5.00	<0.01	579	2	28.5	15.0	13.6	4.6	32.1	50.6	25	296.0	1.8	8.8	6.5	185	5.4	178.5	27.5	42.9
G087618	Rock Chip	5.10	<0.01	1840	2	8.7	12.3	10.8	3.9	25.9	193.2	34	256.9	1.6	8.0	4.0	121	5.2	152.6	23.1	24.6
G087619	Rock Chip	4.60	<0.01	1952	6	4.6	18.7	20.8	7.0	24.2	286.2	24	882.6	1.5	30.2	11.3	70	7.8	262.2	26.1	70.5
B375388	Rock Chip	4.90	0.55	1961	<1	64.2	10.7	16.2	2.7	9.2	178.4	86	273.1	0.6	11.3	25.8	75	35.9	91.5	35.2	589.5

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Client: Archer, Cathro & Assoc. (198 , Ltd.
1016 - 510 W. Hastings St.
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: January 22, 2008

CERTIFICATE OF ANALYSIS VAN07002348.1

	Method	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	Ce	Pr	Nd	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Yb	Lu	Mo	Cu	Pb	Zn	Ni	As	Cd
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.1	0.02	0.3	0.05	0.02	0.05	0.01	0.05	0.02	0.03	0.01	0.05	0.01	0.1	0.1	0.1	1	0.1	0.5	0.1
G087599	Rock Chip	123.6	13.33	43.5	7.54	2.45	6.03	0.83	4.27	0.75	1.94	0.29	1.78	0.30	2.4	>10000	13.1	213	21.7	5266	2.3
G087600	Rock Chip	165.3	17.63	59.9	9.91	3.15	8.30	1.08	5.22	0.92	2.17	0.34	1.84	0.31	2.4	9870	18.0	196	35.0	6793	2.2
G087601	Rock Chip	170.5	17.84	59.6	10.08	3.30	8.20	1.10	5.36	0.95	2.34	0.36	2.17	0.38	2.2	>10000	18.6	203	14.8	1354	2.2
G087602	Rock Chip	210.6	22.19	75.1	12.28	3.77	9.98	1.28	5.80	0.92	2.19	0.35	2.24	0.41	2.9	>10000	18.3	318	156.0	>10000	3.5
G087603	Rock Chip	152.5	15.94	52.8	9.25	2.79	7.65	1.04	5.16	1.04	2.99	0.54	4.16	0.81	0.7	>10000	21.6	354	65.9	>10000	3.8
G087604	Rock Chip	110.7	11.73	38.2	6.95	1.85	5.54	0.80	4.09	0.79	2.32	0.37	2.64	0.50	0.9	4632	19.2	125	20.6	7457	1.3
G087605	Rock Chip	115.6	12.19	39.5	7.12	1.87	5.90	0.86	4.79	0.96	3.01	0.60	4.44	0.84	0.6	8290	16.6	186	16.9	>10000	1.9
G087606	Rock Chip	114.7	12.76	44.1	7.72	1.84	6.74	1.02	6.03	1.33	4.32	0.82	5.75	0.94	4.3	4832	15.8	115	16.8	5974	1.3
G087607	Rock Chip	111.4	12.27	42.7	7.83	1.79	7.16	1.10	6.18	1.31	3.85	0.64	4.20	0.69	5.4	3348	16.7	89	23.5	7421	0.8
G087608	Rock Chip	94.0	10.92	38.6	6.54	2.38	5.49	0.84	4.72	0.91	2.34	0.39	2.08	0.32	3.0	3573	14.0	84	14.2	1005	0.9
G087609	Rock Chip	6.9	0.85	3.3	0.78	0.25	0.78	0.14	0.76	0.16	0.50	0.09	0.52	0.09	14.4	>10000	11.3	82	15.5	54.1	0.3
G087610	Rock Chip	94.9	10.95	38.8	6.77	2.12	5.94	0.91	4.82	0.89	2.42	0.39	2.32	0.35	1.2	2326	22.2	70	11.3	707.5	0.8
G087611	Rock Chip	118.5	13.54	48.0	8.51	2.36	6.92	0.97	4.61	0.77	2.04	0.34	1.89	0.28	1.5	2248	15.9	69	11.0	651.0	0.7
G087612	Rock Chip	53.9	6.55	23.6	4.11	0.75	3.10	0.50	2.48	0.51	1.40	0.22	1.39	0.21	0.3	35.5	15.2	14	15.3	5.9	0.2
G087613	Rock Chip	54.2	6.63	24.9	4.23	0.77	3.16	0.52	2.70	0.52	1.44	0.24	1.42	0.20	0.4	36.0	18.2	23	18.2	5.5	0.2
G087614	Rock Chip	70.1	8.42	32.3	5.69	1.24	4.78	0.80	4.27	0.81	2.21	0.36	2.23	0.32	1.1	164.4	30.7	72	30.0	258.4	0.7
G087615	Rock Chip	50.2	6.27	24.6	5.10	1.38	4.56	0.80	4.16	0.84	2.34	0.35	2.20	0.32	1.8	2612	16.7	85	39.2	759.4	1.0
G087616	Rock Chip	86.1	10.54	37.6	6.64	1.33	6.12	1.05	6.16	1.20	3.55	0.56	3.61	0.53	6.7	344.3	21.3	22	49.1	397.4	0.2
G087617	Rock Chip	76.6	9.01	33.4	5.93	1.39	5.24	0.84	4.59	0.89	2.47	0.41	2.43	0.33	7.8	531.5	13.5	29	40.6	3708	0.3
G087618	Rock Chip	45.8	5.69	21.7	4.51	1.23	4.13	0.70	3.95	0.77	2.21	0.34	2.11	0.29	2.0	220.7	18.9	23	20.6	1395	0.2
G087619	Rock Chip	128.8	14.68	54.9	9.23	2.19	6.87	0.97	4.73	0.82	2.28	0.36	2.31	0.32	2.5	23.0	25.5	29	4.2	26.1	0.2
B375388	Rock Chip	959.4	101.2	343.3	44.04	11.27	25.41	2.59	9.54	1.11	2.20	0.33	2.00	0.29	9.6	3656	25.4	94	27.5	5359	0.9

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1016 - 510 W. Hastings St.
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: January 22, 2008

CERTIFICATE OF ANALYSIS VAN07002348.1

Method		1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	7TD
Analyte		Sb	Bi	Ag	Au	Hg	Tl	Se	Te	Cu
Unit		ppm	ppm	ppm	ppb	ppm	ppm	ppm	ppm	%
MDL		0.1	0.1	0.1	0.5	0.01	0.1	0.5	1	0.001
G087599	Rock Chip	13.5	39.4	17.4	43.0	<0.01	0.4	7.0	<1	N.A.
G087600	Rock Chip	15.4	38.8	16.3	92.1	<0.01	0.4	6.8	<1	0.982
G087601	Rock Chip	15.1	466.1	19.5	2197	<0.01	0.4	5.2	2	1.133
G087602	Rock Chip	27.6	86.9	26.6	191.5	<0.01	0.4	14.0	<1	1.539
G087603	Rock Chip	37.5	194.6	24.6	689.7	<0.01	1.4	19.9	1	1.517
G087604	Rock Chip	21.2	303.4	11.6	3443	<0.01	0.2	5.2	2	N.A.
G087605	Rock Chip	34.1	649.7	22.9	4228	<0.01	0.2	10.8	4	N.A.
G087606	Rock Chip	18.1	144.9	8.5	598.0	<0.01	0.2	5.0	<1	N.A.
G087607	Rock Chip	21.8	239.6	6.9	1601	<0.01	0.1	4.6	1	N.A.
G087608	Rock Chip	7.5	21.5	6.0	86.9	<0.01	0.2	2.5	<1	N.A.
G087609	Rock Chip	13.0	2.6	4.3	1662	2.05	0.2	18.2	<1	1.554
G087610	Rock Chip	9.1	51.0	4.1	304.6	<0.01	0.3	0.9	<1	N.A.
G087611	Rock Chip	7.7	67.7	3.9	181.1	0.02	0.5	1.6	<1	N.A.
G087612	Rock Chip	1.9	0.5	<0.1	3.7	<0.01	<0.1	<0.5	<1	N.A.
G087613	Rock Chip	2.6	0.5	<0.1	3.5	<0.01	0.1	<0.5	<1	N.A.
G087614	Rock Chip	7.7	1.3	0.4	3.7	<0.01	0.5	0.9	<1	N.A.
G087615	Rock Chip	9.5	5.2	5.0	4.6	<0.01	0.4	2.2	<1	N.A.
G087616	Rock Chip	10.6	3.0	0.3	2.8	<0.01	0.6	2.0	<1	N.A.
G087617	Rock Chip	18.5	11.6	0.6	4.6	<0.01	0.1	2.2	<1	N.A.
G087618	Rock Chip	20.6	7.8	0.4	3.2	<0.01	0.2	1.9	<1	N.A.
G087619	Rock Chip	4.9	1.2	0.1	2.1	<0.01	0.2	<0.5	<1	N.A.
B375388	Rock Chip	18.4	226.3	7.1	516.9	<0.01	0.2	5.1	<1	N.A.

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1016 - 510 W. Hastings St.
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: January 22, 2008

QUALITY CONTROL REPORT VAN07002348.1

	Method	WGHT	G6	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B
	Analyte	Wgt	Au	Ba	Be	Co	Cs	Ga	Hf	Nb	Rb	Sn	Sr	Ta	Th	U	V	W	Zr	Y	La
	Unit	kg	GM/T	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.01	0.01	1	1	0.2	0.1	0.5	0.1	0.1	0.1	1	0.5	0.1	0.2	0.1	8	0.5	0.1	0.1	0.1
Pulp Duplicates																					
REP G1	QC		<0.01																		
G087569	Rock Chip	3.50	0.10	3584	<1	12.9	9.9	13.3	4.9	23.7	296.6	48	323.8	1.4	8.9	3.3	121	1.4	175.8	22.5	21.7
REP G087569	QC																				
G087585	Rock Chip	6.00	0.07	1459	2	111.1	11.4	17.2	3.1	8.9	130.2	100	289.2	0.6	8.4	26.2	65	2.2	93.2	38.4	530.8
REP G087585	QC			1505	1	114.3	11.5	18.3	2.8	9.2	136.0	101	300.5	0.6	8.7	26.4	67	2.2	96.1	39.6	542.5
G087594	Rock Chip	6.60	1.47	1479	1	22.5	11.4	16.7	3.0	10.1	127.6	127	307.6	0.7	11.7	7.2	65	1.0	102.2	23.1	93.1
REP G087594	QC			1389	<1	22.1	11.3	15.7	2.9	10.0	126.2	122	297.8	0.6	9.9	6.6	60	0.7	97.9	21.8	85.1
G087601	Rock Chip	6.70	2.35	469	1	5.5	4.3	11.0	3.7	8.3	47.1	79	230.8	0.6	9.3	9.3	55	618.4	131.6	26.8	106.5
REP G087601	QC																				
G087616	Rock Chip	2.60	<0.01	2557	3	19.0	21.9	17.9	7.3	53.5	227.6	15	388.3	3.2	12.7	7.6	241	2.9	250.8	35.7	47.8
REP G087616	QC		<0.01																		
Reference Materials																					
STD DS7	Standard																				
STD DS7	Standard																				
STD DS7	Standard																				
STD DS7	Standard																				
STD OXK48	Standard		3.55																		
STD OXK48	Standard		3.41																		
STD OXK48	Standard		3.66																		
STD OXK48	Standard		3.55																		
STD R3T	Standard																				
STD R3T	Standard																				
STD SO-18	Standard			504	<1	26.5	6.9	17.1	9.7	21.2	27.9	15	405.6	7.1	9.6	16.2	204	14.7	286.3	31.7	12.2
STD SO-18	Standard			508	<1	27.1	6.9	17.4	9.6	21.5	28.0	15	407.2	7.2	10.0	16.3	205	14.8	286.8	31.8	12.1
STD SO-18	Standard			510	<1	27.1	6.9	17.8	9.8	21.4	28.1	15	410.3	7.2	9.8	16.4	206	15.1	288.3	31.9	12.3
STD SO-18	Standard			509	<1	27.0	6.9	17.6	9.8	21.4	27.9	15	408.6	7.2	9.8	16.4	206	15.2	285.7	31.8	11.9
STD R3T Expected																					
STD OXK48 Expected			3.557																		

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1016 - 510 W. Hastings St.
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Project: Mike Lake
Report Date: January 22, 2008

QUALITY CONTROL REPORT VAN07002348.1

	Method	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	4B	1DX	1DX	1DX	1DX	1DX	1DX	1DX
	Analyte	Ce	Pr	Nd	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Yb	Lu	Mo	Cu	Pb	Zn	Ni	As	Cd
	Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	MDL	0.1	0.02	0.3	0.05	0.02	0.05	0.01	0.05	0.02	0.03	0.01	0.05	0.01	0.1	0.1	0.1	1	0.1	0.5	0.1
Pulp Duplicates																					
REP G1	QC																				
G087569	Rock Chip	44.5	5.64	22.5	4.56	1.03	4.09	0.66	3.89	0.76	2.15	0.35	1.97	0.29	2.3	1093	108.8	49	34.5	2792	0.6
REP G087569	QC														2.2	1079	113.2	52	33.1	2643	0.5
G087585	Rock Chip	850.8	92.09	313.5	42.26	11.40	26.22	2.66	9.61	1.29	2.55	0.35	2.17	0.35	5.3	2737	20.7	99	47.5	8258	1.1
REP G087585	QC	890.8	95.19	319.1	42.66	11.79	27.45	2.79	10.21	1.32	2.71	0.38	2.30	0.37							
G087594	Rock Chip	149.7	16.42	55.6	9.18	3.19	7.20	0.99	4.49	0.81	1.92	0.32	1.90	0.33	13.1	1493	19.2	55	15.2	3448	0.5
REP G087594	QC	140.7	15.31	51.5	8.54	2.94	6.71	0.91	4.31	0.72	1.78	0.29	1.77	0.31							
G087601	Rock Chip	170.5	17.84	59.6	10.08	3.30	8.20	1.10	5.36	0.95	2.34	0.36	2.17	0.38	2.2	>10000	18.6	203	14.8	1354	2.2
REP G087601	QC																				
G087616	Rock Chip	86.1	10.54	37.6	6.64	1.33	6.12	1.05	6.16	1.20	3.55	0.56	3.61	0.53	6.7	344.3	21.3	22	49.1	397.4	0.2
REP G087616	QC														6.8	355.9	21.4	22	51.8	392.8	0.1
Reference Materials																					
STD DS7	Standard														22.0	159.5	65.5	433	57.2	51.6	6.1
STD DS7	Standard														20.5	95.7	60.3	384	55.5	48.8	6.0
STD DS7	Standard														19.2	107.6	74.8	404	53.5	49.7	6.2
STD DS7	Standard														22.3	109.1	78.6	409	57.7	55.7	6.3
STD OXK48	Standard																				
STD OXK48	Standard																				
STD OXK48	Standard																				
STD OXK48	Standard																				
STD R3T	Standard																				
STD R3T	Standard																				
STD SO-18	Standard	26.4	3.39	14.3	2.96	0.89	2.91	0.51	2.92	0.61	1.81	0.28	1.77	0.26							
STD SO-18	Standard	26.6	3.39	14.4	2.94	0.88	2.92	0.51	2.99	0.61	1.82	0.29	1.78	0.27							
STD SO-18	Standard	26.6	3.42	14.2	2.93	0.87	2.91	0.51	2.94	0.61	1.81	0.28	1.77	0.27							
STD SO-18	Standard	26.3	3.37	13.8	2.89	0.87	2.90	0.50	2.94	0.61	1.81	0.28	1.75	0.27							
STD R3T Expected																					
STD OXK48 Expected																					

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Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: January 22, 2008

QUALITY CONTROL REPORT VAN07002348.1

	Method	1DX	1DX	1DX	1DX	1DX	1DX	1DX	1DX	7TD
	Analyte	Sb	Bi	Ag	Au	Hg	Tl	Se	Te	Cu
	Unit	ppm	ppm	ppm	ppb	ppm	ppm	ppm	ppm	%
	MDL	0.1	0.1	0.1	0.5	0.01	0.1	0.5	1	0.001
Pulp Duplicates										
REP G1	QC									
G087569	Rock Chip	27.3	288.2	3.8	88.0	<0.01	0.1	2.7	<1	N.A.
REP G087569	QC	26.6	326.7	3.6	92.5	<0.01	0.2	2.2	<1	
G087585	Rock Chip	19.6	48.0	4.3	64.7	0.01	0.2	6.6	<1	N.A.
REP G087585	QC									
G087594	Rock Chip	7.6	134.8	3.0	1153	<0.01	0.1	2.3	1	N.A.
REP G087594	QC									
G087601	Rock Chip	15.1	466.1	19.5	2197	<0.01	0.4	5.2	2	1.133
REP G087601	QC									1.129
G087616	Rock Chip	10.6	3.0	0.3	2.8	<0.01	0.6	2.0	<1	N.A.
REP G087616	QC	11.0	2.9	0.5	3.0	<0.01	0.6	1.8	<1	
Reference Materials										
STD DS7	Standard	4.4	4.3	0.9	71.7	0.20	4.5	3.8	1	
STD DS7	Standard	4.4	4.0	0.8	105.4	0.19	4.4	3.6	<1	
STD DS7	Standard	5.0	4.6	0.8	74.5	0.20	4.1	4.1	1	
STD DS7	Standard	5.5	5.3	0.7	67.0	0.21	4.6	3.8	1	
STD OXK48	Standard									
STD OXK48	Standard									
STD OXK48	Standard									
STD OXK48	Standard									
STD R3T	Standard									0.803
STD R3T	Standard									0.801
STD SO-18	Standard									
STD SO-18	Standard									
STD SO-18	Standard									
STD SO-18	Standard									
STD R3T Expected										0.805
STD OXK48 Expected										

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: **Archer, Cathro & Assoc. (1981) Ltd.**
1016 - 510 W. Hastings St.
Vancouver BC V6B 1L8 Canada

Project: Mike Lake
Report Date: January 22, 2008

QUALITY CONTROL REPORT VAN07002348.1

		WGHT Wgt kg 0.01	G6 Au GM/T 0.01	4B Ba ppm 1	4B Be ppm 1	4B Co ppm 0.2	4B Cs ppm 0.1	4B Ga ppm 0.5	4B Hf ppm 0.1	4B Nb ppm 0.1	4B Rb ppm 0.1	4B Sn ppm 1	4B Sr ppm 0.5	4B Ta ppm 0.1	4B Th ppm 0.2	4B U ppm 0.1	4B V ppm 8	4B W ppm 0.5	4B Zr ppm 0.1	4B Y ppm 0.1	4B La ppm 0.1
STD DS7 Expected																					
STD SO-18 Expected				514		26.2	7.1	17.6	9.8	20.9	28.7	15	407.4	7.4	9.9	16.4	200	15.1	280	33	12.3
BLK	Blank																				
BLK	Blank		<0.01																		
BLK	Blank		<0.01																		
BLK	Blank		<0.01																		
BLK	Blank		<0.01																		
BLK	Blank																				
BLK	Blank																				
BLK	Blank			<1	<1	<0.2	<0.1	<0.5	<0.1	<0.1	<0.1	<1	<0.5	<0.1	<0.2	<0.1	<8	<0.5	<0.1	<0.1	<0.1
BLK	Blank			<1	<1	<0.2	<0.1	<0.5	<0.1	<0.1	<0.1	<1	<0.5	<0.1	<0.2	<0.1	<8	<0.5	<0.1	<0.1	<0.1
Prep Wash																					
G1	Prep Blank	<0.01	<0.01	973	3	4.7	4.8	18.9	3.9	24.3	134.6	1	744.9	1.4	8.9	4.2	52	<0.5	137.2	17.8	32.6
G1	Prep Blank	<0.01		967	3	4.6	5.0	18.7	3.9	23.8	136.1	1	738.1	1.6	8.9	4.3	53	<0.5	129.7	17.3	26.6
G1	Prep Blank		<0.01																		

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QUALITY CONTROL REPORT VAN07002348.1

		4B Ce ppm 0.1	4B Pr ppm 0.02	4B Nd ppm 0.3	4B Sm ppm 0.05	4B Eu ppm 0.02	4B Gd ppm 0.05	4B Tb ppm 0.01	4B Dy ppm 0.05	4B Ho ppm 0.02	4B Er ppm 0.03	4B Tm ppm 0.01	4B Yb ppm 0.05	4B Lu ppm 0.01	1DX Mo ppm 0.1	1DX Cu ppm 0.1	1DX Pb ppm 0.1	1DX Zn ppm 1	1DX Ni ppm 0.1	1DX As ppm 0.5	1DX Cd ppm 0.1
STD DS7 Expected															20.92	109	70.6	411	56	48.2	6.38
STD SO-18 Expected		27.1	3.45	14	3	0.89	2.93	0.53	3	0.62	1.84	0.29	1.79	0.27							
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank																				
BLK	Blank														<0.1	<0.1	<0.1	<1	<0.1	<0.5	<0.1
BLK	Blank														<0.1	<0.1	<0.1	<1	<0.1	<0.5	<0.1
BLK	Blank	<0.1	<0.02	<0.3	<0.05	<0.02	<0.05	<0.01	<0.05	<0.02	<0.03	<0.01	<0.05	<0.01							
BLK	Blank	<0.1	<0.02	<0.3	<0.05	<0.02	<0.05	<0.01	<0.05	<0.02	<0.03	<0.01	<0.05	<0.01							
Prep Wash																					
G1	Prep Blank	62.8	6.98	25.2	3.96	1.10	3.18	0.49	2.80	0.55	1.64	0.28	1.85	0.30	0.2	1.7	2.7	46	4.5	0.7	<0.1
G1	Prep Blank	52.6	6.03	22.4	3.81	1.09	3.06	0.47	2.81	0.54	1.60	0.29	1.89	0.30	0.2	1.3	2.7	45	3.6	0.8	<0.1
G1	Prep Blank																				

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QUALITY CONTROL REPORT VAN07002348.1

		1DX Sb ppm 0.1	1DX Bi ppm 0.1	1DX Ag ppm 0.1	1DX Au ppb 0.5	1DX Hg ppm 0.01	1DX Tl ppm 0.1	1DX Se ppm 0.5	1DX Te ppm 1	7TD Cu % 0.001
STD DS7 Expected		5.86	4.51	0.89	70	0.2	4.19	3.5	1.08	
STD SO-18 Expected										
BLK	Blank									<0.001
BLK	Blank									
BLK	Blank									
BLK	Blank									
BLK	Blank									
BLK	Blank	<0.1	<0.1	<0.1	<0.5	<0.01	<0.1	<0.5	<1	
BLK	Blank	<0.1	<0.1	<0.1	<0.5	<0.01	<0.1	<0.5	<1	
BLK	Blank									
BLK	Blank									
Prep Wash										
G1	Prep Blank	<0.1	<0.1	<0.1	2.7	<0.01	0.4	1.1	<1	N.A.
G1	Prep Blank	<0.1	<0.1	<0.1	2.4	<0.01	0.4	0.8	<1	N.A.
G1	Prep Blank									

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To: DYNAMITE
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized D 12-OCT-2007
A. ount: DYNAMI

CERTIFICATE VA07104473

Project: MIKE LAKE: AN-07-02

P.O. No.:

This report is for 115 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 30-AUG-2007.

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: DYNAMITE
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: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Project: MIKE LAKE: AN-07-02

Finalized Date: 12-OCT-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07104473

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
C385001		2.05	<0.005	<0.2	0.80	61	20	80	0.6	<2	0.62	<0.5	4	17	27	1.22
C385002		3.93	0.008	0.5	1.01	129	10	100	0.8	<2	0.62	<0.5	5	22	249	1.48
C385003		4.24	0.005	0.2	0.99	11	10	90	1.0	<2	0.62	<0.5	4	20	21	1.41
C385004		4.47	<0.005	0.2	0.96	21	10	100	1.0	<2	0.85	<0.5	5	27	35	1.62
C385005		5.05	0.007	0.2	0.99	44	10	100	0.9	<2	0.89	<0.5	6	26	54	1.68
C385006		5.38	0.005	<0.2	0.90	158	20	100	0.8	<2	0.75	<0.5	5	23	28	1.57
C385007		5.58	<0.005	0.2	1.10	38	10	120	0.8	<2	0.80	<0.5	6	26	30	1.74
C385008		3.82	0.011	0.2	1.04	96	10	90	0.8	<2	1.05	<0.5	7	27	109	1.86
C385009		5.41	0.006	0.2	1.17	59	<10	100	1.1	2	0.86	<0.5	5	21	23	1.59
C385010		3.62	0.006	<0.2	1.08	56	10	110	0.9	<2	0.81	<0.5	5	25	21	1.74
C385011		4.30	0.010	0.4	1.14	82	<10	100	1.0	<2	1.01	<0.5	7	26	92	1.86
C385012		1.59	0.014	<0.2	1.93	28	<10	50	1.9	<2	9.26	<0.5	4	16	140	1.47
C385013		5.70	0.026	0.4	1.54	156	<10	90	2.1	<2	1.33	<0.5	6	23	138	1.88
C385014		5.50	0.077	1.2	1.49	200	<10	100	1.2	3	1.44	<0.5	8	26	654	2.09
C385015		5.28	0.179	0.9	1.26	121	<10	110	1.1	<2	1.14	<0.5	6	24	184	1.80
C385016		4.78	0.072	0.4	1.05	280	10	110	0.8	2	0.87	<0.5	8	26	152	1.91
C385017		5.15	0.043	0.3	1.21	97	10	100	1.0	<2	1.09	<0.5	7	27	146	2.05
C385018		5.35	0.028	0.2	1.17	124	10	100	1.0	<2	1.18	<0.5	7	30	106	2.25
C385019		3.20	0.014	0.2	1.14	55	10	100	1.2	<2	1.11	<0.5	5	26	54	1.94
C385020		5.31	0.044	0.9	1.83	367	<10	200	1.4	<2	2.12	<0.5	7	40	189	2.81
C385021		5.89	0.024	0.5	1.61	564	<10	230	1.3	<2	1.59	<0.5	8	41	107	2.85
C385022		0.82	<0.005	0.3	3.54	9	<10	910	1.3	<2	4.05	<0.5	15	267	98	6.35
C385023		5.46	0.044	0.9	1.65	238	<10	270	1.2	<2	1.41	<0.5	8	42	244	3.05
C385024		2.98	0.032	0.4	1.69	410	<10	270	1.3	2	1.75	<0.5	10	47	119	3.37
C385025		1.77	0.010	0.5	0.94	456	<10	20	1.3	2	3.34	<0.5	11	13	138	3.61
C385026		5.28	0.020	0.4	1.68	300	<10	410	1.1	<2	1.98	<0.5	10	44	96	3.41
C385027		2.44	0.031	0.3	1.78	974	<10	480	1.1	<2	1.94	<0.5	10	43	57	3.49
C385028		1.64	0.023	0.3	1.74	191	<10	140	2.3	2	2.73	<0.5	8	30	54	3.76
C385029		5.20	0.048	0.5	1.42	324	<10	30	1.1	2	3.73	<0.5	8	20	65	3.87
C385030		4.72	0.025	0.3	1.13	361	<10	50	0.9	<2	3.83	<0.5	9	22	57	3.46
C385031		5.67	0.071	1.0	1.83	488	<10	330	1.3	<2	2.19	<0.5	10	41	259	3.57
C385032		5.49	0.135	1.9	1.76	599	<10	310	1.2	2	2.10	<0.5	15	47	617	3.61
C385033		5.59	0.044	0.8	1.84	186	<10	340	1.1	<2	1.89	<0.5	9	50	216	3.43
C385034		5.45	0.033	0.6	1.73	236	<10	330	1.1	<2	1.63	<0.5	10	43	165	3.25
C385035		5.15	0.033	0.5	1.71	167	<10	380	1.1	<2	1.74	<0.5	9	39	148	3.16
C385036		1.82	0.011	<0.2	1.49	112	10	470	0.7	<2	1.26	<0.5	10	36	44	2.85
C385037		0.80	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	19.3	<0.5	1	2	4	0.06
C385038		5.70	0.017	0.3	1.07	94	10	100	0.9	<2	1.12	<0.5	6	29	93	2.13
C385039		4.32	0.008	0.3	1.09	66	<10	80	1.5	<2	1.31	<0.5	5	26	89	2.03
C385040		4.44	0.012	0.4	1.09	100	10	150	0.8	<2	1.09	<0.5	7	28	143	2.11

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To: DYNAMITE
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: MIKE LAKE: AN-07-02

CERTIFICATE OF ANALYSIS VA07104473

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C385001		<10	<1	0.34	40	0.32	186	<1	0.10	4	760	20	0.01	2	2	145
C385002		<10	1	0.44	40	0.39	207	<1	0.09	4	770	33	0.01	3	2	196
C385003		<10	1	0.42	40	0.37	217	1	0.09	3	710	19	0.01	<2	1	77
C385004		<10	<1	0.48	40	0.42	263	1	0.11	5	750	29	0.02	4	2	87
C385005		<10	<1	0.50	40	0.43	274	2	0.13	5	760	26	0.05	4	2	74
C385006		<10	1	0.50	40	0.41	248	<1	0.12	4	790	22	0.03	4	2	61
C385007		<10	<1	0.57	40	0.45	260	2	0.14	6	760	24	0.04	2	2	93
C385008		10	1	0.52	40	0.52	277	1	0.11	6	760	19	0.13	2	2	93
C385009		10	<1	0.46	40	0.42	270	1	0.09	5	720	27	0.03	2	1	165
C385010		10	<1	0.58	40	0.47	263	1	0.13	6	680	17	0.06	2	2	89
C385011		10	1	0.54	40	0.52	279	<1	0.11	6	670	16	0.12	2	2	140
C385012		10	1	0.32	30	0.44	374	<1	0.06	4	520	13	0.01	<2	3	58
C385013		10	<1	0.51	30	0.53	276	<1	0.08	5	620	20	0.09	2	2	121
C385014		10	1	0.58	40	0.61	285	<1	0.08	7	790	16	0.11	2	2	122
C385015		10	<1	0.55	40	0.52	271	1	0.09	5	720	19	0.07	2	2	115
C385016		10	<1	0.59	40	0.51	268	1	0.11	7	760	22	0.12	3	2	82
C385017		10	<1	0.60	40	0.61	306	<1	0.10	5	780	19	0.11	2	2	62
C385018		10	<1	0.69	40	0.66	307	<1	0.12	6	760	18	0.20	3	3	74
C385019		10	<1	0.58	30	0.56	291	<1	0.12	5	680	24	0.11	2	3	102
C385020		10	1	0.66	40	1.07	410	<1	0.05	7	1060	24	0.11	3	6	99
C385021		10	<1	0.69	40	1.07	382	1	0.07	8	1100	22	0.15	4	6	73
C385022		10	<1	2.63	30	3.50	620	<1	0.04	34	2040	4	0.22	3	21	89
C385023		10	<1	0.77	40	1.12	372	2	0.07	9	1150	22	0.20	3	6	54
C385024		10	<1	0.78	40	1.15	410	1	0.07	10	1200	25	0.21	3	7	57
C385025		<10	<1	0.19	40	0.69	639	1	0.01	9	1170	17	0.49	4	8	64
C385026		10	1	0.97	50	1.11	437	2	0.07	9	1370	24	0.16	3	7	66
C385027		10	1	1.08	40	1.16	491	<1	0.08	8	1410	25	0.13	6	7	69
C385028		10	<1	0.31	50	0.70	529	1	0.02	9	1380	24	0.10	6	10	64
C385029		10	<1	0.04	40	1.07	1230	2	0.01	8	1160	28	0.25	3	10	105
C385030		<10	<1	0.02	30	1.25	959	1	0.01	9	760	31	0.23	3	10	154
C385031		10	1	0.95	40	1.16	512	3	0.07	9	1390	33	0.25	6	9	75
C385032		10	<1	0.90	40	1.14	502	4	0.08	11	1280	39	0.39	4	8	79
C385033		10	1	1.02	40	1.17	471	2	0.09	9	1290	24	0.16	3	7	73
C385034		10	1	0.95	40	1.12	429	1	0.08	9	1280	23	0.18	3	7	62
C385035		10	1	0.95	40	1.07	406	1	0.08	7	1270	20	0.18	3	7	63
C385036		10	<1	0.95	50	1.00	399	<1	0.09	7	1420	21	0.06	2	4	58
C385037		<10	<1	0.01	<10	10.55	64	1	0.01	<1	260	4	<0.01	<2	<1	107
C385038		10	<1	0.66	40	0.65	283	<1	0.11	6	770	19	0.16	2	3	61
C385039		10	<1	0.59	30	0.66	270	<1	0.11	5	620	18	0.16	2	4	76
C385040		10	<1	0.69	40	0.62	277	<1	0.11	6	830	18	0.15	2	3	85

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VANCOUVER BC V6B 1L8

Finalized Date: 12-OCT-2007
Account: DYNAMI

Project: MIKE LAKE: AN-07-02

CERTIFICATE OF ANALYSIS VA07104473

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
C385001		30	0.13	<10	<10	28	<10	36
C385002		30	0.15	<10	10	34	<10	39
C385003		30	0.15	<10	<10	32	10	34
C385004		30	0.17	<10	10	38	<10	44
C385005		30	0.18	<10	10	40	<10	47
C385006		30	0.17	<10	10	38	<10	41
C385007		30	0.19	<10	10	41	<10	43
C385008		30	0.16	<10	10	41	<10	36
C385009		30	0.17	<10	10	36	<10	42
C385010		30	0.18	<10	10	40	<10	37
C385011		30	0.17	<10	10	43	<10	34
C385012		30	0.09	<10	10	27	<10	30
C385013		30	0.14	<10	10	39	<10	37
C385014		20	0.17	<10	10	46	<10	47
C385015		30	0.17	<10	10	41	<10	39
C385016		30	0.19	<10	10	44	<10	41
C385017		30	0.17	<10	10	46	<10	42
C385018		30	0.17	<10	10	49	<10	41
C385019		30	0.16	<10	10	43	<10	44
C385020		20	0.18	<10	10	72	<10	55
C385021		20	0.19	<10	10	76	<10	49
C385022		<20	0.38	<10	<10	170	<10	50
C385023		20	0.23	<10	<10	81	<10	55
C385024		20	0.23	<10	10	86	<10	56
C385025		20	<0.01	<10	<10	34	<10	52
C385026		20	0.26	<10	<10	93	<10	59
C385027		20	0.28	<10	<10	99	<10	60
C385028		20	0.06	<10	<10	70	<10	64
C385029		20	<0.01	<10	10	55	<10	58
C385030		20	<0.01	<10	<10	59	<10	58
C385031		20	0.20	<10	<10	94	<10	70
C385032		20	0.22	<10	10	91	<10	72
C385033		20	0.25	<10	10	96	<10	65
C385034		20	0.24	<10	<10	90	<10	58
C385035		20	0.24	<10	10	89	<10	53
C385036		20	0.30	<10	<10	89	<10	54
C385037		<20	<0.01	<10	10	2	<10	8
C385038		30	0.16	<10	10	48	<10	37
C385039		30	0.13	<10	20	42	<10	37
C385040		30	0.18	<10	10	52	<10	38

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TO: DYNAMITE
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 12-OCT-2007
Account: DYNAMI

Project: MIKE LAKE: AN-07-02

CERTIFICATE OF ANALYSIS VA07104473

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
C385041		3.67	0.017	0.2	1.72	203	<10	330	1.1	<2	2.27	<0.5	8	40	39	3.26
C385042		7.33	0.007	0.2	1.55	156	<10	420	0.8	<2	1.51	<0.5	8	39	34	2.99
C385043		5.26	0.018	0.5	1.66	91	<10	440	0.8	<2	1.65	<0.5	7	39	144	2.94
C385044		5.59	0.017	0.4	1.48	103	<10	400	0.7	2	1.54	<0.5	7	37	138	2.78
C385045		5.63	0.018	0.5	1.64	209	<10	380	0.9	<2	1.96	<0.5	9	35	145	2.93
C385046		4.98	0.018	0.5	1.43	69	10	440	0.6	<2	1.24	<0.5	8	36	142	2.66
C385047		3.15	<0.005	0.5	1.38	49	10	460	0.6	<2	1.11	<0.5	7	32	63	2.38
C385048		1.13	<0.005	<0.2	0.04	4	<10	10	<0.5	<2	19.8	<0.5	<1	1	2	0.08
C385049		1.98	0.054	1.7	1.41	99	40	80	2.9	2	2.46	1.6	9	29	632	2.29
C385050		4.89	0.011	0.3	1.63	43	10	550	0.6	<2	1.42	<0.5	7	36	113	2.88
C385051		5.54	0.015	0.4	1.37	39	10	420	0.6	<2	1.02	<0.5	6	31	132	2.35
C385052		4.59	0.010	0.3	1.41	64	10	380	0.6	2	1.21	<0.5	7	35	100	2.46
C385053		5.90	0.036	1.0	1.48	50	<10	410	0.8	<2	1.21	<0.5	7	32	283	2.68
C385054		5.09	0.012	0.4	1.38	89	10	420	0.7	2	0.94	<0.5	6	30	145	2.37
C385055		5.79	0.011	0.4	1.58	90	10	420	0.7	2	1.45	<0.5	7	37	106	2.83
C385056		5.46	0.011	0.4	1.58	101	10	400	0.8	2	1.50	<0.5	7	39	88	2.92
C385057		5.59	0.012	0.4	1.66	76	10	410	0.9	<2	1.66	<0.5	7	41	99	2.95
C385058		5.19	0.015	0.4	1.64	75	10	390	0.9	2	1.55	<0.5	8	42	123	2.94
C385059		5.85	<0.005	0.3	1.48	36	10	420	0.6	2	1.17	<0.5	6	31	63	2.44
C385060		5.15	0.050	0.9	1.69	33	10	400	0.8	3	1.56	<0.5	7	35	414	2.84
C385061		5.53	0.005	0.3	1.61	87	10	400	0.8	<2	1.46	<0.5	7	34	77	2.60
C385062		5.21	0.010	0.3	1.77	103	<10	440	1.0	2	1.29	<0.5	7	30	104	2.49
C385063		5.00	<0.005	0.5	1.61	34	<10	450	0.7	<2	1.31	<0.5	6	34	79	2.68
C385064		5.00	0.011	0.3	1.60	47	<10	460	0.8	3	1.70	<0.5	8	39	116	3.00
C385065		5.36	0.014	0.5	1.43	282	<10	290	1.2	3	2.94	<0.5	7	30	129	2.90
C385066		5.17	0.030	0.7	1.79	324	<10	380	1.0	3	1.54	<0.5	8	40	238	3.02
C385067		5.48	0.035	0.7	1.50	117	10	420	0.6	2	1.21	<0.5	7	38	303	2.75
C385068		5.24	0.021	0.4	1.55	64	10	440	0.6	2	1.31	<0.5	8	39	120	2.75
C385069		0.95	<0.005	<0.2	0.06	6	<10	10	<0.5	<2	19.5	<0.5	1	2	5	0.10
C385070		5.30	0.020	0.3	1.52	64	10	470	0.5	<2	1.28	<0.5	7	35	131	2.62
C385071		5.43	0.019	0.4	1.50	66	10	470	0.5	<2	1.35	<0.5	8	37	178	2.76
C385072		5.41	0.008	0.4	1.50	37	10	480	0.5	<2	1.11	<0.5	8	35	132	2.67
C385073		5.28	0.013	0.5	1.46	61	10	430	0.5	<2	1.31	<0.5	7	34	188	2.68
C385074		5.23	<0.005	0.2	1.35	14	10	440	0.5	<2	0.96	<0.5	6	30	63	2.34
C385075		5.21	0.009	0.4	1.30	49	10	460	<0.5	2	0.86	<0.5	7	31	131	2.37
C385076		5.10	0.018	0.5	1.43	87	10	450	0.5	<2	1.32	<0.5	8	33	205	2.56
C385077		5.06	0.018	0.4	1.49	100	<10	390	0.7	3	1.35	<0.5	8	33	161	2.65
C385078		5.46	0.016	0.3	1.47	66	10	440	0.5	<2	1.21	<0.5	8	34	148	2.62
C385079		5.39	0.009	0.3	1.45	45	10	460	0.5	2	1.13	<0.5	7	31	107	2.48
C385080		5.20	<0.005	0.3	1.34	12	10	450	<0.5	2	0.98	<0.5	6	29	68	2.31

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Finalized Date: 12-OCT-2007
Account: DYNAMI

Project: MIKE LAKE: AN-07-02

CERTIFICATE OF ANALYSIS VA07104473

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C385041		10	<1	0.85	40	1.10	455	<1	0.07	8	1370	22	0.16	2	7	68
C385042		10	<1	0.95	40	1.01	396	<1	0.09	9	1330	18	0.10	3	5	93
C385043		10	<1	0.89	40	1.00	409	2	0.11	8	1410	18	0.06	3	5	198
C385044		10	<1	0.86	40	0.94	389	<1	0.09	9	1330	16	0.09	4	5	89
C385045		10	<1	0.81	40	0.92	393	2	0.09	8	1370	16	0.10	4	5	65
C385046		10	<1	0.90	40	0.88	355	2	0.09	9	1410	18	0.05	3	3	80
C385047		10	<1	0.89	40	0.75	332	1	0.12	8	1280	17	0.03	2	3	74
C385048		<10	<1	0.01	<10	11.25	94	<1	0.01	<1	300	<2	<0.01	<2	<1	130
C385049		10	<1	0.28	30	0.85	572	<1	0.06	9	880	116	0.25	7	6	82
C385050		10	1	0.98	50	0.99	394	<1	0.13	9	1580	22	0.04	4	3	87
C385051		10	1	0.84	40	0.75	316	6	0.13	8	1330	19	0.04	3	3	80
C385052		10	1	0.85	40	0.81	342	1	0.12	8	1350	18	0.04	<2	3	89
C385053		10	1	0.84	40	0.81	324	4	0.09	9	1300	14	0.11	2	4	75
C385054		10	1	0.80	40	0.75	307	1	0.10	7	1280	16	0.06	<2	3	116
C385055		10	<1	0.86	40	0.95	384	<1	0.11	8	1370	21	0.07	2	4	115
C385056		10	<1	0.87	40	0.98	397	<1	0.10	8	1410	23	0.09	3	4	77
C385057		10	<1	0.86	40	1.01	424	1	0.11	8	1390	29	0.06	4	5	93
C385058		10	<1	0.86	50	1.01	418	<1	0.10	9	1410	27	0.07	3	5	87
C385059		10	<1	0.81	40	0.80	361	1	0.11	8	1410	18	0.03	2	3	175
C385060		10	<1	0.84	40	0.95	390	<1	0.09	8	1400	23	0.11	3	4	129
C385061		10	1	0.80	40	0.85	372	<1	0.11	8	1420	23	0.04	3	4	155
C385062		10	<1	0.83	40	0.85	361	<1	0.09	8	1360	21	0.06	2	3	192
C385063		10	<1	0.88	40	0.89	374	2	0.10	8	1440	19	0.04	2	4	120
C385064		10	<1	0.94	40	0.98	420	2	0.10	10	1460	14	0.06	2	6	83
C385065		10	<1	0.67	40	0.83	441	1	0.05	8	1320	15	0.09	2	8	87
C385066		10	<1	0.87	40	1.10	405	3	0.07	9	1340	19	0.13	3	5	85
C385067		10	<1	0.93	40	0.92	356	<1	0.10	9	1340	18	0.08	2	4	89
C385068		10	<1	0.98	40	0.91	396	1	0.12	10	1380	25	0.05	2	3	91
C385069		<10	<1	0.01	<10	10.65	108	<1	0.02	<1	320	<2	<0.01	<2	<1	131
C385070		10	1	0.98	40	0.87	374	<1	0.12	9	1380	23	0.05	3	3	91
C385071		10	<1	1.00	40	0.94	395	<1	0.11	9	1440	20	0.06	4	4	89
C385072		10	<1	0.98	40	0.85	363	1	0.13	9	1420	19	0.05	2	3	82
C385073		10	<1	0.92	40	0.89	376	1	0.10	8	1400	20	0.04	4	4	80
C385074		10	<1	0.87	40	0.75	340	<1	0.12	8	1310	18	0.02	2	3	84
C385075		10	<1	0.91	40	0.75	320	1	0.10	8	1330	17	0.04	3	3	74
C385076		10	1	0.93	40	0.82	364	<1	0.12	8	1360	18	0.05	3	3	87
C385077		10	1	0.86	40	0.87	357	<1	0.09	8	1350	17	0.04	2	4	99
C385078		10	1	0.92	40	0.85	366	<1	0.12	8	1390	21	0.03	3	3	100
C385079		10	<1	0.90	40	0.79	350	<1	0.11	8	1390	19	0.03	2	3	138
C385080		10	1	0.87	40	0.72	337	1	0.12	7	1370	19	0.02	3	2	98

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1016-510 W HASTINGS ST
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Finalized D. 12-OCT-2007
Account: DYNAMI

Project: MIKE LAKE: AN-07-02

CERTIFICATE OF ANALYSIS VA07104473

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
C385041		20	0.23	<10	<10	90	<10	54
C385042		<20	0.27	<10	<10	91	<10	50
C385043		20	0.27	<10	<10	92	<10	52
C385044		<20	0.26	<10	10	89	<10	49
C385045		<20	0.24	<10	<10	82	<10	47
C385046		<20	0.27	<10	<10	86	<10	49
C385047		<20	0.28	<10	<10	80	<10	49
C385048		<20	<0.01	<10	10	2	<10	6
C385049		20	0.13	<10	10	63	<10	220
C385050		20	0.33	<10	<10	94	<10	55
C385051		<20	0.27	<10	<10	78	<10	51
C385052		20	0.27	<10	<10	81	<10	50
C385053		<20	0.26	<10	<10	82	<10	55
C385054		20	0.27	<10	<10	78	<10	50
C385055		<20	0.26	<10	<10	87	<10	53
C385056		<20	0.27	<10	<10	89	<10	54
C385057		<20	0.27	<10	<10	90	<10	63
C385058		20	0.27	<10	<10	91	<10	64
C385059		<20	0.28	<10	<10	83	<10	54
C385060		<20	0.26	<10	<10	87	<10	66
C385061		20	0.27	<10	<10	84	<10	55
C385062		20	0.28	<10	<10	83	<10	59
C385063		<20	0.29	<10	<10	89	<10	57
C385064		<20	0.29	<10	<10	95	<10	56
C385065		<20	0.17	<10	<10	75	<10	55
C385066		<20	0.25	<10	<10	91	<10	56
C385067		<20	0.27	<10	<10	86	<10	55
C385068		<20	0.28	<10	<10	89	<10	59
C385069		<20	<0.01	<10	10	2	<10	5
C385070		<20	0.29	<10	<10	89	<10	58
C385071		20	0.29	<10	<10	91	<10	66
C385072		<20	0.30	<10	<10	88	<10	57
C385073		<20	0.27	<10	<10	85	<10	55
C385074		20	0.27	<10	<10	79	<10	55
C385075		<20	0.29	<10	<10	80	<10	55
C385076		<20	0.28	<10	<10	85	<10	57
C385077		20	0.26	<10	<10	84	<10	52
C385078		20	0.28	<10	<10	85	<10	56
C385079		<20	0.28	<10	<10	83	<10	56
C385080		<20	0.29	<10	<10	81	<10	54

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Project: MIKE LAKE: AN-07-02

Finalized Date: 12-OCT-2007
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CERTIFICATE OF ANALYSIS VA07104473

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C385081		5.65	0.012	0.3	1.50	40	<10	470	0.6	<2	1.09	<0.5	7	31	154	2.55
C385082		5.27	0.023	0.4	1.47	141	<10	420	0.7	<2	1.32	<0.5	7	30	148	2.53
C385083		5.24	0.053	0.2	1.35	88	10	420	0.5	2	1.05	<0.5	7	32	88	2.44
C385084		4.99	0.033	0.5	1.60	157	<10	420	0.7	<2	1.37	<0.5	9	37	188	2.83
C385085		5.44	0.070	1.6	1.67	186	<10	370	0.8	<2	1.68	<0.5	8	39	597	2.97
C385086		5.62	0.028	0.3	1.58	128	10	420	0.7	2	1.36	<0.5	9	38	109	2.76
C385087		5.07	0.011	0.2	1.50	63	10	420	0.6	2	1.26	<0.5	7	35	88	2.68
C385088		5.43	0.058	0.3	1.57	140	10	480	0.5	<2	1.20	<0.5	8	37	154	2.76
C385089		5.33	0.020	0.2	1.35	72	10	440	0.5	<2	1.04	<0.5	7	34	105	2.45
C385090		0.69	<0.005	<0.2	0.06	2	<10	10	<0.5	<2	20.0	<0.5	<1	1	4	0.08
C385091		4.43	0.007	0.4	1.36	33	10	430	0.5	<2	1.25	<0.5	7	35	82	2.47
C385092		3.30	<0.005	0.4	1.85	8	<10	880	1.1	<2	3.66	<0.5	23	279	50	3.09
C385093		5.26	0.015	0.5	1.48	85	10	490	0.5	<2	1.28	<0.5	8	41	152	2.69
C385094		5.06	0.021	0.5	1.43	166	10	400	0.7	<2	1.32	<0.5	8	34	185	2.55
C385095		5.25	0.037	0.8	1.65	207	10	420	0.6	<2	1.68	<0.5	8	39	322	2.99
C385096		5.37	0.082	1.5	1.74	281	10	540	0.7	<2	1.62	<0.5	9	74	654	3.07
C385097		5.37	0.031	1.1	1.61	120	10	470	0.6	<2	1.30	<0.5	8	41	423	3.04
C385098		5.43	0.054	1.3	1.56	652	10	430	0.7	<2	1.27	<0.5	9	39	620	2.84
C385099		4.31	0.073	0.8	1.50	596	10	430	0.6	2	1.46	<0.5	8	37	396	2.80
C385100		5.52	0.007	0.3	1.45	60	<10	430	0.7	<2	1.37	<0.5	8	36	112	2.58
C385101		5.61	0.018	0.4	1.47	157	<10	430	0.6	<2	1.34	<0.5	7	34	166	2.72
C385102		5.14	0.055	0.4	1.48	111	10	450	0.6	2	1.10	<0.5	8	35	124	2.56
C385103		5.38	0.050	0.9	1.61	79	10	420	0.8	2	1.73	<0.5	8	39	373	2.83
C385104		5.46	0.070	0.7	1.66	978	10	430	0.8	4	1.68	<0.5	19	40	257	2.94
C385105		5.41	0.007	0.3	1.45	62	10	450	0.5	<2	1.14	<0.5	8	39	128	2.60
C385106		5.19	0.089	0.6	1.51	130	10	430	0.6	3	1.22	<0.5	7	41	251	2.72
C385107		5.36	0.025	0.5	1.69	217	10	460	0.8	2	1.37	<0.5	7	39	206	2.80
C385108		5.40	0.022	0.8	1.55	107	10	410	0.7	<2	1.10	<0.5	8	40	305	2.69
C385109		5.47	0.009	1.9	1.49	18	10	450	0.6	2	1.47	<0.5	8	38	126	2.70
C385110		4.13	<0.005	0.3	1.97	5	10	340	1.2	<2	2.33	<0.5	8	64	71	3.83
C385111		4.02	0.048	1.3	1.41	65	10	400	0.6	2	1.14	<0.5	8	35	338	2.67
C385112		4.02	0.042	0.6	1.50	23	10	450	0.7	2	1.19	<0.5	8	35	224	2.78
C385113		5.61	0.072	1.5	1.23	175	<10	130	0.9	3	1.47	<0.5	8	31	679	2.64
C385114		5.34	0.102	1.7	1.22	128	<10	140	0.7	5	1.04	<0.5	7	31	790	2.42
C385115		5.14	0.079	1.3	1.20	82	<10	120	0.8	3	1.17	<0.5	6	29	665	2.37

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 12-OCT-2007
Account: DYNAMI

Project: MIKE LAKE: AN-07-02

CERTIFICATE OF ANALYSIS VA07104473

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
C385081		10	1	0.93	40	0.81	338	<1	0.11	7	1400	18	0.04	2	3	149
C385082		10	<1	0.86	40	0.80	333	<1	0.10	7	1310	17	0.05	2	4	115
C385083		10	<1	0.84	40	0.77	333	1	0.10	8	1390	21	0.03	4	3	74
C385084		10	<1	0.88	40	0.92	353	1	0.11	9	1440	18	0.07	3	4	75
C385085		10	1	0.89	40	1.02	369	<1	0.09	9	1400	17	0.15	4	5	104
C385086		10	<1	0.91	40	0.93	377	1	0.11	9	1380	21	0.04	4	4	109
C385087		10	1	0.89	40	0.87	370	1	0.11	9	1410	18	0.05	3	3	90
C385088		10	<1	1.00	40	0.91	371	1	0.13	10	1480	21	0.05	4	3	97
C385089		10	1	0.91	40	0.80	344	<1	0.11	7	1350	20	0.04	3	3	75
C385090		<10	<1	0.01	<10	11.15	88	<1	0.01	<1	320	<2	<0.01	<2	<1	121
C385091		10	<1	0.92	40	0.85	339	<1	0.10	9	1470	19	0.03	2	3	72
C385092		10	<1	1.21	30	2.43	545	1	0.05	31	2250	24	0.40	12	4	127
C385093		10	<1	0.97	40	0.95	341	<1	0.11	10	1510	18	0.07	4	3	74
C385094		10	<1	0.85	40	0.85	339	1	0.11	8	1270	17	0.09	4	4	76
C385095		10	<1	0.94	40	1.07	364	1	0.10	9	1380	14	0.10	2	6	88
C385096		10	<1	1.19	40	1.29	360	2	0.13	12	1480	17	0.19	4	5	98
C385097		10	1	1.00	50	0.97	368	2	0.13	9	1470	19	0.12	3	4	97
C385098		10	1	0.96	40	0.93	349	<1	0.13	9	1400	18	0.15	8	4	113
C385099		10	<1	0.95	40	0.89	354	2	0.12	9	1340	17	0.11	5	4	86
C385100		10	<1	0.90	40	0.86	356	<1	0.13	9	1430	17	0.03	2	4	87
C385101		10	1	0.89	40	0.91	341	1	0.10	9	1410	14	0.08	2	4	65
C385102		10	1	0.93	40	0.85	337	<1	0.13	9	1430	21	0.03	3	3	87
C385103		10	1	0.96	40	0.94	366	<1	0.09	8	1440	19	0.08	3	4	81
C385104		10	<1	0.96	40	0.97	370	<1	0.09	11	1470	18	0.11	6	4	90
C385105		10	<1	0.96	40	0.87	356	<1	0.11	9	1460	20	0.03	3	3	76
C385106		10	<1	0.95	40	0.93	364	<1	0.12	10	1470	19	0.06	2	3	78
C385107		10	<1	0.95	40	0.94	352	1	0.11	9	1460	17	0.06	3	3	195
C385108		10	1	0.94	40	0.90	328	1	0.12	9	1400	20	0.08	3	3	150
C385109		10	<1	0.90	40	0.90	334	7	0.10	14	1410	29	0.03	3	4	96
C385110		10	<1	0.75	40	1.43	367	2	0.07	14	1440	16	0.31	5	9	82
C385111		10	1	0.91	40	0.83	308	10	0.12	11	1300	21	0.08	3	3	78
C385112		10	1	0.98	40	0.85	324	2	0.14	9	1370	19	0.04	4	3	75
C385113		10	<1	0.63	40	0.75	285	4	0.08	9	890	18	0.26	3	4	66
C385114		10	1	0.75	30	0.74	273	1	0.11	8	840	21	0.20	2	3	70
C385115		10	<1	0.74	40	0.68	279	1	0.11	8	770	21	0.17	3	3	93

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Finalized Date: 12-OCT-2007
Account: DYNAMI

Project: MIKE LAKE: AN-07-02

CERTIFICATE OF ANALYSIS VA07104473

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
C385081		20	0.30	<10	<10	86	<10	57
C385082		<20	0.27	<10	<10	82	<10	50
C385083		<20	0.28	<10	<10	82	<10	53
C385084		20	0.28	<10	<10	90	<10	51
C385085		20	0.25	<10	<10	92	<10	59
C385086		20	0.28	<10	<10	89	<10	53
C385087		20	0.27	<10	<10	85	<10	52
C385088		20	0.30	<10	<10	91	<10	58
C385089		20	0.28	<10	<10	83	<10	56
C385090		<20	<0.01	<10	10	2	<10	6
C385091		20	0.28	<10	<10	83	<10	52
C385092		20	0.26	<10	<10	97	<10	74
C385093		20	0.30	<10	<10	90	<10	53
C385094		20	0.26	<10	<10	81	<10	51
C385095		20	0.27	<10	10	93	<10	52
C385096		20	0.28	<10	<10	95	<10	60
C385097		20	0.30	<10	<10	93	<10	58
C385098		20	0.28	<10	<10	89	<10	64
C385099		20	0.28	<10	<10	88	<10	57
C385100		20	0.28	<10	<10	84	<10	53
C385101		20	0.28	<10	<10	85	<10	52
C385102		20	0.30	<10	<10	87	<10	56
C385103		<20	0.28	<10	<10	89	<10	60
C385104		20	0.28	<10	<10	90	<10	55
C385105		<20	0.30	<10	<10	89	<10	57
C385106		<20	0.29	<10	<10	89	<10	57
C385107		20	0.29	<10	<10	89	<10	55
C385108		20	0.28	<10	<10	86	<10	57
C385109		20	0.29	<10	<10	84	<10	57
C385110		20	0.21	<10	<10	89	<10	59
C385111		20	0.28	<10	<10	78	<10	51
C385112		20	0.30	<10	<10	83	<10	49
C385113		20	0.17	<10	10	53	<10	43
C385114		20	0.19	<10	10	53	<10	48
C385115		30	0.18	<10	10	48	<10	53

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Finalized D 11-OCT-2007
Account: DYNAMI

CERTIFICATE VA07104203

Project: MIKE LAKE - RECCE

P.O. No.:

This report is for 5 Rock samples submitted to our lab in Vancouver, BC, Canada on 7-SEP-2007.

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **DYNAMITE**
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:

Lawrence Ng, Laboratory Manager - Vancouver

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Project: MIKE LAKE - RECCE

Finalized Date: 11-OCT-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07104203

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
B375383		0.54	24.9	1.89	3940	<10	10	0.6	26	1.04	<0.5	12	14	8350	4.52	10
B375384		1.65	3.1	0.09	3620	<10	10	<0.5	12	0.02	<0.5	1	13	401	2.45	<10
B375385		1.35	4.1	0.47	516	<10	10	<0.5	12	0.18	<0.5	2	4	413	13.20	<10
B375386		1.05	4.2	0.52	250	10	20	<0.5	8	9.79	0.5	1	3	1945	0.92	<10
B375387		0.69	2.0	0.70	>10000	<10	10	0.5	1140	2.70	<0.5	165	1	272	8.58	<10

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Project: MIKE LAKE - RECCE

Finalized Date: 11-OCT-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07104203

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
B375383		2	0.01	30	0.15	100	<1	0.04	5	240	16	1.46	7	3	54	<20
B375384		1	0.02	10	0.01	39	<1	<0.01	2	100	18	0.61	10	1	1	<20
B375385		<1	0.03	10	0.14	111	4	0.01	<1	450	25	0.12	8	2	7	<20
B375386		1	0.02	<10	0.05	310	<1	0.17	7	700	8	0.24	4	<1	86	<20
B375387		<1	0.04	10	0.07	135	5	0.29	235	580	23	4.33	381	<1	40	<20

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Project: MIKE LAKE - RECCE

Finalized Date: 11-OCT-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07104203

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Au-AA23
	Analyte	Ti	Tl	U	V	W	Zn	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	0.005
B375383		0.02	<10	<10	14	<10	67	2.41
B375384		<0.01	<10	<10	4	<10	18	0.072
B375385		0.05	<10	<10	13	<10	24	0.300
B375386		0.11	<10	<10	8	<10	59	0.010
B375387		0.02	<10	<10	4	<10	18	0.018

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Finalized D[illegible] 16-OCT-2007
A[illegible]ount: DYNAMI

CERTIFICATE VA07103049

Project: MIKE LAKE : AN-07-03

P.O. No.:

This report is for 110 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 11-SEP-2007.

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **DYNAMITE**
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: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Project: MIKE LAKE : AN-07-03

CERTIFICATE OF ANALYSIS VA07103049

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
C106944		4.55	0.6	1.03	116	10	140	0.6	<2	0.66	<0.5	7	28	60	1.87	<10
C106945		5.18	0.2	1.09	179	10	170	0.5	<2	0.71	<0.5	8	30	118	1.99	10
C106946		5.54	1.6	1.21	1040	10	140	0.7	6	1.07	<0.5	9	30	922	2.37	10
C106947		4.76	0.2	1.09	982	10	130	0.6	2	1.35	<0.5	6	26	130	1.75	<10
C106948		5.58	0.7	1.11	490	10	150	0.6	2	0.63	<0.5	8	29	271	1.97	10
C106949		5.48	0.3	1.10	769	10	150	0.6	7	0.70	<0.5	9	29	186	2.00	10
C106950		5.32	0.3	1.20	193	10	140	0.6	<2	0.86	<0.5	8	30	108	2.11	10
C385116		5.87	<0.2	1.06	108	10	120	1.0	<2	0.85	<0.5	7	30	94	2.01	10
C385117		5.08	<0.2	1.33	40	10	140	0.8	<2	1.24	<0.5	6	29	17	1.73	10
C385118		5.13	1.6	1.19	112	10	170	0.6	2	1.01	<0.5	7	26	47	1.83	<10
C385119		5.34	<0.2	1.14	39	20	160	0.5	<2	0.59	<0.5	7	29	50	1.88	10
C385120		5.82	0.3	1.10	150	10	140	0.7	<2	0.70	<0.5	7	29	103	1.98	10
C385121		5.40	0.2	0.91	198	20	140	<0.5	<2	0.42	<0.5	7	28	143	1.82	<10
C385122		1.06	5.6	0.55	19	<10	30	<0.5	7	1.75	<0.5	11	43	>10000	9.92	<10
C385123		5.62	0.5	0.88	97	20	140	<0.5	<2	0.41	<0.5	7	27	268	1.81	<10
C385124		5.24	1.2	0.97	1470	<10	120	0.5	5	0.75	<0.5	10	27	265	2.08	10
C385125		5.81	0.3	0.89	53	20	140	<0.5	<2	0.45	<0.5	6	26	106	1.79	<10
C385126		5.69	0.6	0.99	208	10	80	1.2	<2	1.02	<0.5	6	27	256	2.16	10
C385127		5.62	0.5	0.97	106	10	110	0.8	<2	0.91	<0.5	7	27	221	1.99	10
C385128		3.22	2.1	1.12	415	<10	120	0.8	2	0.85	<0.5	10	29	490	2.24	10
C385129		3.52	0.5	0.96	51	10	110	0.8	<2	0.73	<0.5	7	27	186	1.93	<10
C385130		1.76	2.0	1.25	872	<10	20	2.4	4	3.15	<0.5	19	20	647	2.57	10
C385131		5.61	0.3	0.94	55	20	140	<0.5	<2	0.48	<0.5	7	28	57	1.83	<10
C385132		5.91	<0.2	1.32	195	20	170	0.6	2	0.74	<0.5	7	31	30	2.09	10
C385133		5.28	0.3	1.07	333	<10	130	0.7	2	0.79	<0.5	8	27	97	1.96	10
C385134		5.30	0.7	1.21	400	<10	110	1.2	<2	1.15	<0.5	9	24	325	2.04	10
C385135		5.67	0.6	0.95	218	10	130	<0.5	<2	0.64	<0.5	6	28	181	1.96	<10
C385136		5.61	0.4	0.89	234	10	130	<0.5	2	0.51	<0.5	6	27	129	1.85	<10
C385137		5.55	1.6	0.92	332	10	130	<0.5	3	0.65	<0.5	9	28	598	2.10	<10
C385138		6.07	0.6	1.06	73	10	140	0.6	<2	0.69	<0.5	6	28	292	1.98	<10
C385139		5.58	1.1	0.91	182	10	120	0.5	<2	0.59	<0.5	6	26	370	1.89	<10
C385140		6.22	0.4	0.93	107	10	120	0.5	<2	0.71	<0.5	7	26	84	1.86	<10
C385141		5.47	0.3	0.94	73	<10	110	0.8	<2	0.80	<0.5	7	25	39	1.91	<10
C385142		5.29	0.4	0.92	44	<10	130	0.8	<2	1.01	<0.5	5	32	76	1.88	10
C385143		3.53	1.1	2.37	4	<10	1040	1.5	<2	3.92	0.6	20	336	240	4.42	10
C385144		5.52	1.6	1.10	12	<10	130	0.9	<2	1.01	<0.5	7	37	354	2.52	10
C385145		5.87	1.4	0.99	97	<10	120	0.7	2	0.89	<0.5	6	29	407	2.23	10
C385146		5.88	0.3	0.88	68	<10	110	0.7	<2	1.01	<0.5	6	26	80	1.96	<10
C385147		5.47	0.4	0.87	44	10	120	<0.5	2	0.73	<0.5	6	27	91	1.88	<10
C385148		5.84	0.5	0.85	110	10	130	<0.5	2	0.71	<0.5	8	28	171	1.86	<10

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To: DYNAMITE
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 16-OCT-2007
Account: DYNAMI

Project: MIKE LAKE : AN-07-03

CERTIFICATE OF ANALYSIS VA07103049

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
C106944		<1	0.67	40	0.50	266	<1	0.11	7	770	63	0.07	4	2	57	30
C106945		<1	0.71	40	0.53	259	1	0.11	8	830	30	0.09	3	2	64	30
C106946		<1	0.72	30	0.66	271	1	0.09	5	780	35	0.25	5	3	75	30
C106947		<1	0.64	40	0.49	224	1	0.08	4	710	20	0.09	4	1	92	30
C106948		<1	0.71	40	0.53	250	1	0.11	7	790	35	0.09	5	2	77	30
C106949		<1	0.71	40	0.54	243	1	0.11	6	800	26	0.10	4	2	69	30
C106950		<1	0.68	40	0.59	265	1	0.10	6	830	28	0.08	2	2	76	30
C385116		<1	0.64	30	0.53	272	1	0.09	5	820	31	0.07	2	2	65	30
C385117		<1	0.63	40	0.47	226	5	0.11	5	790	23	0.04	2	1	170	30
C385118		<1	0.66	40	0.47	239	<1	0.11	6	790	163	0.04	11	1	129	30
C385119		<1	0.71	40	0.50	238	1	0.13	5	820	20	0.05	2	1	74	30
C385120		<1	0.70	40	0.55	262	6	0.11	7	790	24	0.09	2	2	57	30
C385121		<1	0.68	40	0.50	215	1	0.07	6	810	18	0.08	2	1	37	30
C385122		2	0.32	<10	0.81	837	16	0.02	14	490	17	3.65	25	4	52	<20
C385123		<1	0.66	40	0.49	217	<1	0.07	5	790	19	0.09	2	1	37	30
C385124		<1	0.63	40	0.55	241	<1	0.06	7	790	20	0.21	5	2	37	30
C385125		<1	0.66	30	0.49	219	<1	0.07	5	800	18	0.09	3	1	40	30
C385126		<1	0.53	30	0.64	282	1	0.06	3	730	28	0.17	3	3	55	30
C385127		<1	0.60	40	0.59	257	1	0.05	6	760	18	0.08	<2	3	37	30
C385128		<1	0.69	40	0.65	269	<1	0.06	6	820	22	0.17	4	3	88	30
C385129		<1	0.60	40	0.54	242	<1	0.06	6	800	25	0.10	2	2	35	30
C385130		<1	0.30	30	0.57	265	7	0.04	5	690	21	0.59	12	5	37	30
C385131		<1	0.68	40	0.51	225	<1	0.07	4	810	21	0.15	2	1	45	30
C385132		<1	0.78	40	0.57	280	1	0.18	7	840	26	0.15	2	2	92	30
C385133		<1	0.62	40	0.57	256	1	0.06	6	820	21	0.17	2	2	129	30
C385134		<1	0.55	40	0.55	244	1	0.05	8	710	21	0.25	4	3	66	30
C385135		1	0.63	40	0.54	243	1	0.06	7	780	20	0.07	2	2	58	30
C385136		1	0.63	30	0.50	224	2	0.06	7	770	18	0.04	<2	1	59	20
C385137		1	0.65	40	0.55	238	1	0.05	7	780	19	0.16	3	2	34	20
C385138		<1	0.65	40	0.51	248	1	0.12	7	760	26	0.09	2	2	88	30
C385139		<1	0.59	40	0.52	242	1	0.05	7	760	17	0.09	2	2	31	30
C385140		<1	0.58	40	0.51	251	2	0.07	6	760	22	0.06	4	2	79	30
C385141		<1	0.54	40	0.52	246	2	0.06	6	710	19	0.06	3	2	49	30
C385142		<1	0.59	30	0.59	255	1	0.05	7	740	18	0.07	3	3	84	30
C385143		<1	1.31	30	3.07	572	2	0.04	36	2270	30	0.50	16	8	120	<20
C385144		<1	0.76	30	0.78	270	1	0.05	9	770	21	0.23	2	4	40	30
C385145		<1	0.66	40	0.65	263	1	0.05	8	780	19	0.12	2	3	28	30
C385146		<1	0.56	40	0.51	259	1	0.05	6	770	19	0.08	2	2	27	30
C385147		<1	0.59	40	0.50	226	1	0.06	6	780	16	0.06	2	2	101	30
C385148		<1	0.61	40	0.49	233	1	0.06	9	790	20	0.06	2	1	47	30

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To: DYNAMITE
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: MIKE LAKE : AN-07-03

CERTIFICATE OF ANALYSIS VA07103049

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Au-AA23
	Analyte	Ti	Tl	U	V	W	Zn	Cu	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.01	10	10	1	10	2	0.01	0.005
C106944		0.21	<10	<10	48	<10	57		0.011
C106945		0.22	<10	<10	50	<10	50		0.022
C106946		0.20	<10	10	51	<10	58		0.318
C106947		0.20	<10	10	45	<10	43		0.222
C106948		0.22	<10	10	50	<10	52		0.116
C106949		0.22	<10	10	50	<10	47		0.200
C106950		0.21	<10	10	50	<10	46		0.083
C385116		0.19	<10	10	47	<10	48		0.016
C385117		0.20	<10	10	44	<10	38		<0.005
C385118		0.21	<10	10	46	<10	42		0.013
C385119		0.23	<10	10	50	<10	44		<0.005
C385120		0.21	<10	10	49	70	44		0.039
C385121		0.23	<10	10	49	<10	43		0.034
C385122		<0.01	<10	<10	54	<10	95	1.59	1.820
C385123		0.22	<10	10	48	<10	46		0.022
C385124		0.20	<10	10	47	<10	43		0.239
C385125		0.22	<10	10	48	<10	42		0.018
C385126		0.15	<10	10	48	<10	46		0.067
C385127		0.19	<10	10	47	<10	43		0.052
C385128		0.21	<10	10	54	<10	52		0.111
C385129		0.20	<10	10	47	<10	46		0.036
C385130		0.04	<10	10	34	<10	41		0.069
C385131		0.23	<10	10	49	<10	43		0.013
C385132		0.24	<10	<10	54	<10	46		0.097
C385133		0.20	<10	<10	48	<10	42		0.082
C385134		0.16	<10	10	43	<10	44		0.123
C385135		0.21	<10	<10	46	<10	46		0.074
C385136		0.21	<10	10	45	<10	42		0.102
C385137		0.22	<10	10	47	<10	53		0.144
C385138		0.20	<10	10	44	<10	50		0.043
C385139		0.20	<10	10	43	<10	47		0.072
C385140		0.20	<10	<10	42	<10	41		0.021
C385141		0.18	<10	10	40	<10	42		0.010
C385142		0.18	<10	10	43	<10	39		0.032
C385143		0.26	<10	<10	106	<10	113		<0.005
C385144		0.20	<10	10	53	<10	49		0.039
C385145		0.20	<10	<10	49	<10	47		0.053
C385146		0.19	<10	10	42	<10	38		0.014
C385147		0.20	<10	10	44	<10	36		0.017
C385148		0.21	<10	<10	45	<10	41		0.026

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To: DYNAMITE
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 16-OCT-2007
Account: DYNAMI

Project: MIKE LAKE : AN-07-03

CERTIFICATE OF ANALYSIS VA07103049

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	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	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C385149		5.74	0.3	0.88	37	10	110	0.7	<2	0.92	<0.5	6	24	77	1.91	<10
C385150		5.83	0.3	0.84	34	10	120	0.5	<2	0.63	<0.5	5	26	62	1.75	<10
GO87501		5.64	0.5	0.89	64	10	100	0.8	<2	0.85	<0.5	6	26	138	2.04	<10
GO87502		5.81	0.7	0.78	49	10	100	0.6	<2	0.70	<0.5	5	24	73	1.79	<10
GO87503		5.73	0.2	0.84	23	<10	120	<0.5	<2	0.89	<0.5	6	31	60	1.90	<10
GO87504		5.96	0.4	0.88	85	<10	120	<0.5	2	0.65	<0.5	7	25	244	1.73	<10
GO87505		5.60	0.6	1.05	85	<10	120	0.6	<2	0.77	<0.5	7	25	368	1.82	<10
GO87506		4.10	1.5	1.30	88	<10	110	0.9	2	1.33	<0.5	7	24	833	1.90	10
GO87507		6.13	1.3	0.97	149	10	130	0.5	2	0.79	<0.5	8	29	758	2.06	10
GO87508		5.79	0.5	0.86	61	10	130	<0.5	<2	0.65	<0.5	7	27	184	1.83	<10
GO87509		1.07	5.9	0.53	20	<10	90	<0.5	<2	1.72	<0.5	10	42	>10000	9.82	<10
GO87510		5.85	0.5	0.85	56	10	130	<0.5	<2	0.77	<0.5	5	28	328	1.93	<10
GO87511		5.82	0.6	0.87	64	10	130	0.5	<2	0.67	<0.5	6	29	312	1.93	<10
GO87512		5.84	0.5	0.88	171	10	120	0.5	<2	0.70	<0.5	7	28	326	1.93	<10
GO87513		5.88	0.3	0.86	56	10	130	<0.5	<2	0.62	<0.5	5	27	99	1.85	<10
GO87514		5.90	0.3	0.87	52	10	120	0.5	<2	0.83	<0.5	6	28	100	1.90	<10
GO87515		5.84	0.3	0.84	83	10	120	0.5	<2	0.62	<0.5	6	27	103	1.84	<10
GO87516		5.82	0.5	0.85	135	10	120	<0.5	<2	0.65	<0.5	7	27	255	1.84	<10
GO87517		5.58	0.4	0.88	88	10	130	<0.5	<2	0.66	<0.5	7	28	225	1.90	<10
GO87518		5.69	0.3	0.83	22	10	120	0.5	<2	0.58	<0.5	5	25	38	1.72	<10
GO87519		5.42	0.3	0.83	44	10	120	0.6	<2	0.68	<0.5	6	26	84	1.73	<10
GO87520		5.94	0.7	0.86	65	10	110	0.5	<2	0.83	<0.5	6	28	247	1.85	<10
GO87521		4.16	0.4	0.88	120	<10	110	0.7	<2	0.90	<0.5	7	29	140	1.89	<10
GO87522		4.14	0.3	1.02	111	<10	110	0.9	<2	1.37	<0.5	8	28	113	2.01	10
GO87523		4.38	0.2	0.98	100	<10	100	0.8	<2	1.24	<0.5	6	27	77	2.06	<10
GO87524		4.45	0.2	0.85	41	10	120	<0.5	<2	0.66	<0.5	6	26	19	1.70	<10
GO87525		5.82	0.3	0.88	52	20	120	0.5	<2	0.70	<0.5	6	27	73	1.77	<10
GO87526		5.39	0.2	0.94	158	<10	120	0.6	<2	0.94	<0.5	9	30	32	1.99	<10
GO87527		5.67	0.4	0.83	186	<10	100	0.7	<2	0.88	<0.5	8	29	224	1.87	<10
GO87528		5.55	0.6	0.90	184	<10	100	0.7	2	0.86	<0.5	7	28	358	2.06	10
GO87529		5.61	0.4	0.87	78	<10	120	0.6	<2	0.79	<0.5	6	28	240	1.89	<10
GO87530		5.74	1.1	0.93	212	<10	110	0.6	2	0.88	<0.5	7	28	719	2.09	<10
GO87531		5.72	0.9	0.88	141	<10	130	<0.5	<2	0.76	<0.5	6	30	523	2.00	<10
GO87532		5.52	2.0	1.04	60	10	140	0.5	2	0.89	<0.5	8	32	726	2.34	10
GO87533		5.68	0.4	0.62	49	10	90	<0.5	<2	0.48	<0.5	4	19	157	1.30	<10
GO87534		5.70	0.5	0.86	102	10	120	0.5	<2	0.62	<0.5	6	26	234	1.77	<10
GO87535		5.95	0.3	0.85	57	10	130	<0.5	<2	0.68	<0.5	6	27	56	1.75	<10
GO87536		6.00	<0.2	0.88	232	10	120	0.5	<2	0.74	<0.5	7	27	53	1.85	<10
GO87537		5.89	0.3	0.89	122	10	130	0.5	<2	0.75	<0.5	7	29	155	1.87	<10
GO87538		5.79	0.8	0.86	184	<10	120	0.6	3	0.75	<0.5	9	28	354	1.86	<10

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Project: MIKE LAKE : AN-07-03

CERTIFICATE OF ANALYSIS VA07103049

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
C385149		<1	0.52	40	0.51	259	2	0.06	7	730	20	0.04	<2	2	34	30
C385150		<1	0.59	40	0.50	242	1	0.05	6	740	21	0.04	3	1	24	30
GO87501		<1	0.55	30	0.57	256	1	0.05	6	720	19	0.11	2	3	30	30
GO87502		<1	0.53	30	0.44	217	2	0.05	6	670	17	0.05	<2	2	27	30
GO87503		<1	0.56	40	0.52	254	1	0.05	10	800	18	0.06	2	2	37	30
GO87504		<1	0.58	40	0.46	210	1	0.06	6	740	20	0.06	<2	1	154	30
GO87505		1	0.59	30	0.52	212	2	0.04	7	770	19	0.08	2	1	75	30
GO87506		<1	0.58	40	0.55	230	19	0.05	8	750	18	0.16	2	2	133	30
GO87507		<1	0.67	40	0.56	238	8	0.07	8	780	20	0.15	3	2	92	30
GO87508		<1	0.63	30	0.49	227	1	0.06	7	760	22	0.06	<2	1	35	20
GO87509		3	0.31	<10	0.78	820	16	0.03	15	460	13	3.45	26	4	54	<20
GO87510		<1	0.62	30	0.51	245	1	0.06	7	780	22	0.09	3	1	33	30
GO87511		<1	0.66	40	0.52	241	1	0.06	7	760	20	0.09	2	1	39	20
GO87512		<1	0.62	30	0.51	232	1	0.07	8	750	19	0.11	2	2	41	30
GO87513		1	0.64	40	0.49	224	1	0.06	6	760	14	0.06	<2	1	34	30
GO87514		<1	0.59	30	0.51	241	1	0.06	7	780	17	0.09	2	2	33	30
GO87515		1	0.62	40	0.49	233	2	0.06	8	770	17	0.07	<2	1	30	30
GO87516		<1	0.61	40	0.48	228	1	0.07	8	760	18	0.10	2	1	39	30
GO87517		<1	0.63	40	0.50	236	1	0.07	7	820	18	0.08	2	1	40	30
GO87518		<1	0.58	40	0.45	230	1	0.06	8	740	19	0.02	<2	1	36	30
GO87519		<1	0.57	30	0.46	239	1	0.07	6	720	19	0.06	2	1	38	30
GO87520		<1	0.58	30	0.51	256	1	0.06	6	740	20	0.10	2	2	40	30
GO87521		<1	0.59	30	0.53	257	2	0.06	10	750	25	0.07	2	2	44	20
GO87522		<1	0.57	30	0.52	299	4	0.04	8	780	22	0.06	2	3	54	30
GO87523		<1	0.54	30	0.60	295	2	0.05	8	750	16	0.09	<2	3	43	30
GO87524		<1	0.58	30	0.45	219	1	0.07	7	750	16	0.02	<2	1	59	30
GO87525		1	0.61	40	0.46	227	1	0.08	7	760	16	0.05	2	1	57	30
GO87526		1	0.63	40	0.54	252	1	0.08	8	860	14	0.08	<2	2	48	30
GO87527		1	0.57	30	0.52	220	1	0.06	8	770	9	0.12	2	2	34	20
GO87528		1	0.57	30	0.58	234	1	0.06	8	770	15	0.16	<2	2	39	20
GO87529		<1	0.60	30	0.50	222	1	0.07	7	760	15	0.10	<2	1	40	20
GO87530		1	0.60	30	0.55	234	1	0.08	7	770	15	0.21	3	2	40	30
GO87531		<1	0.62	40	0.52	235	2	0.06	8	800	15	0.14	2	1	35	30
GO87532		1	0.67	50	0.61	281	1	0.07	8	890	19	0.18	2	2	43	30
GO87533		<1	0.41	30	0.34	174	1	0.04	5	530	13	0.04	<2	1	34	20
GO87534		<1	0.59	40	0.46	237	2	0.08	7	710	22	0.07	2	1	45	30
GO87535		<1	0.60	40	0.46	234	2	0.07	7	760	19	0.04	<2	1	44	30
GO87536		<1	0.57	40	0.48	242	1	0.07	7	780	22	0.05	3	2	39	30
GO87537		<1	0.61	40	0.50	240	2	0.08	7	820	18	0.06	<2	1	39	30
GO87538		<1	0.61	40	0.48	232	2	0.07	8	760	19	0.12	3	1	40	30

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To: DYNAMITE
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1016-510 W HASTINGS ST
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Finalized D. 16-OCT-2007
Account: DYNAMI

Project: MIKE LAKE : AN-07-03

CERTIFICATE OF ANALYSIS VA07103049

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Au-AA23
	Analyte	Ti	Tl	U	V	W	Zn	Cu	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.01	10	10	1	10	2	0.01	0.005
C385149		0.17	<10	10	39	<10	41		0.016
C385150		0.20	<10	<10	43	<10	42		0.027
GO87501		0.17	<10	10	41	<10	38		0.034
GO87502		0.17	<10	10	37	<10	38		0.013
GO87503		0.20	<10	<10	42	<10	39		0.010
GO87504		0.20	<10	10	42	10	43		0.055
GO87505		0.19	<10	10	43	<10	46		0.079
GO87506		0.19	<10	10	44	<10	59		0.147
GO87507		0.21	<10	10	48	<10	60		0.121
GO87508		0.21	<10	10	44	<10	45		0.028
GO87509		0.01	<10	<10	53	<10	86	1.52	1.755
GO87510		0.21	<10	10	44	<10	46		0.053
GO87511		0.21	<10	<10	47	<10	51		0.058
GO87512		0.20	<10	10	44	<10	47		0.062
GO87513		0.22	<10	10	45	<10	38		0.034
GO87514		0.20	<10	10	44	<10	38		0.024
GO87515		0.21	<10	10	44	<10	40		0.055
GO87516		0.20	<10	10	43	<10	42		0.091
GO87517		0.21	<10	<10	45	<10	45		0.089
GO87518		0.21	<10	10	41	<10	40		0.006
GO87519		0.20	<10	10	41	<10	40		0.015
GO87520		0.19	<10	10	43	<10	46		0.023
GO87521		0.18	<10	10	44	<10	44		0.024
GO87522		0.19	<10	10	45	<10	46		0.061
GO87523		0.16	<10	10	44	<10	37		0.019
GO87524		0.19	<10	10	41	<10	34		<0.005
GO87525		0.20	<10	10	42	<10	39		0.011
GO87526		0.20	<10	10	47	<10	33		0.014
GO87527		0.17	<10	10	42	<10	32		0.081
GO87528		0.17	<10	10	44	<10	39		0.133
GO87529		0.19	<10	10	43	<10	38		0.055
GO87530		0.18	<10	10	44	<10	49		0.165
GO87531		0.21	<10	10	46	<10	46		0.084
GO87532		0.23	<10	10	51	<10	55		0.090
GO87533		0.15	<10	<10	31	<10	32		0.028
GO87534		0.20	<10	10	42	<10	47		0.057
GO87535		0.20	<10	10	43	<10	40		0.029
GO87536		0.20	<10	10	42	<10	41		0.120
GO87537		0.20	<10	10	44	<10	41		0.060
GO87538		0.19	<10	<10	44	<10	46		0.335

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: MIKE LAKE : AN-07-03

CERTIFICATE OF ANALYSIS VA07103049

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	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	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
GO87539		5.99	0.5	0.86	130	<10	110	0.6	<2	0.71	<0.5	7	28	305	1.88	<10
GO87540		5.80	0.8	1.00	124	<10	100	0.8	<2	0.99	<0.5	6	30	457	2.16	10
GO87541		6.03	0.9	0.98	149	<10	110	0.8	2	0.90	<0.5	7	29	486	2.09	10
GO87542		5.86	2.0	1.07	157	10	100	0.9	<2	1.12	<0.5	7	31	441	2.25	10
GO87543		5.79	0.9	1.04	137	10	100	0.7	<2	1.05	<0.5	6	30	409	2.25	10
GO87544		5.54	0.7	0.93	124	10	80	1.1	<2	0.97	<0.5	6	27	347	2.02	10
GO87545		5.80	1.3	1.04	208	10	110	0.7	<2	0.96	0.5	11	31	550	2.29	10
GO87546		5.57	0.9	0.99	111	10	110	0.7	<2	0.93	<0.5	8	30	620	2.19	10
GO87547		6.32	1.3	0.94	120	10	110	0.6	<2	0.85	<0.5	7	28	476	2.08	10
GO87548		5.72	0.2	0.82	67	10	120	<0.5	2	0.58	<0.5	6	26	93	1.67	<10
GO87549		0.81	<0.2	0.07	<2	<10	10	<0.5	<2	19.6	<0.5	<1	2	4	0.10	<10
GO87550		5.83	0.3	0.89	56	10	110	0.6	<2	0.93	<0.5	7	28	133	1.83	<10
GO87551		5.75	0.4	0.90	74	10	120	0.5	<2	0.74	<0.5	8	29	112	1.81	<10
GO87552		5.70	1.0	1.01	112	<10	110	0.7	<2	0.94	<0.5	8	29	413	2.04	<10
GO87553		5.62	0.6	0.97	63	<10	120	0.5	<2	0.90	<0.5	6	28	212	1.87	<10
GO87554		5.47	1.2	1.11	82	<10	90	1.4	<2	1.25	<0.5	7	27	414	2.07	10
GO87555		4.14	0.3	0.95	39	10	120	0.6	<2	0.83	<0.5	6	27	51	1.75	<10
GO87556		2.25	0.2	0.96	63	10	130	0.6	<2	0.75	<0.5	9	26	42	1.72	<10
GO87557		5.20	0.3	1.08	43	10	130	0.9	<2	0.71	<0.5	7	28	96	1.77	<10
GO87558		5.69	<0.2	1.10	27	<10	150	0.7	<2	0.66	<0.5	6	30	14	1.81	10
GO87559		5.48	0.4	1.18	113	<10	120	1.1	2	0.81	<0.5	6	28	130	2.04	10
GO87560		4.80	0.3	1.50	51	<10	130	1.5	<2	1.45	<0.5	6	27	51	2.26	10
GO87561		4.43	0.4	1.60	96	<10	30	1.2	<2	5.61	<0.5	6	21	29	3.05	<10
GO87562		5.25	0.2	1.15	49	<10	120	1.3	<2	0.98	<0.5	6	26	45	2.01	<10
GO87563		5.18	<0.2	1.41	73	<10	100	1.3	<2	1.27	<0.5	5	24	68	1.86	<10
GO87564		5.65	0.4	1.04	51	<10	90	1.6	2	0.76	<0.5	5	23	159	1.76	<10
GO87565		6.07	0.2	0.99	40	10	120	0.8	<2	0.79	<0.5	6	27	43	1.79	<10
GO87566		5.39	<0.2	1.03	28	<10	130	0.7	<2	0.88	<0.5	6	27	23	1.81	<10
GO87567		5.73	0.2	0.96	24	10	130	0.5	<2	0.63	<0.5	6	26	44	1.76	<10
GO87568		5.96	0.5	0.98	50	10	120	0.6	<2	0.75	<0.5	8	27	204	1.90	<10

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Finalized Date: 16-OCT-2007
Account: DYNAMI

Project: MIKE LAKE : AN-07-03

CERTIFICATE OF ANALYSIS VA07103049

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
GO87539		1	0.61	40	0.51	235	2	0.06	6	750	16	0.11	2	2	36	30
GO87540		<1	0.66	40	0.64	256	2	0.07	7	780	9	0.17	<2	2	47	30
GO87541		<1	0.63	40	0.58	247	2	0.07	7	750	17	0.16	<2	2	47	30
GO87542		<1	0.65	40	0.69	276	4	0.08	7	740	10	0.17	<2	3	55	30
GO87543		1	0.68	30	0.68	282	1	0.07	7	760	14	0.16	<2	3	46	30
GO87544		<1	0.57	30	0.59	264	1	0.07	7	670	21	0.16	2	3	39	30
GO87545		<1	0.70	30	0.68	278	1	0.07	9	790	20	0.16	3	3	43	20
GO87546		<1	0.67	40	0.62	268	1	0.07	9	780	17	0.18	2	2	46	30
GO87547		1	0.63	40	0.57	245	1	0.06	7	760	19	0.15	2	2	40	30
GO87548		<1	0.59	40	0.44	218	1	0.07	7	780	17	0.03	<2	1	42	30
GO87549		<1	0.02	<10	11.00	72	<1	0.01	1	250	<2	<0.01	<2	<1	123	<20
GO87550		<1	0.60	30	0.51	258	1	0.08	8	790	20	0.07	2	1	49	30
GO87551		<1	0.65	30	0.52	233	1	0.07	8	770	15	0.05	<2	1	47	30
GO87552		<1	0.62	30	0.58	270	1	0.06	7	770	14	0.15	2	2	126	30
GO87553		<1	0.62	30	0.49	251	1	0.07	7	830	20	0.08	2	1	93	30
GO87554		<1	0.55	30	0.61	280	1	0.06	6	740	18	0.15	<2	3	125	30
GO87555		<1	0.60	40	0.46	240	1	0.08	7	780	19	0.03	3	1	105	30
GO87556		<1	0.58	40	0.46	235	1	0.06	9	770	21	0.03	2	1	115	30
GO87557		<1	0.57	40	0.53	252	1	0.06	7	830	25	0.05	2	1	105	30
GO87558		<1	0.60	40	0.56	260	1	0.06	8	790	21	0.01	2	1	92	30
GO87559		<1	0.57	40	0.67	288	2	0.06	7	820	21	0.13	2	2	67	30
GO87560		<1	0.57	40	0.69	355	1	0.04	8	810	28	0.07	<2	4	61	30
GO87561		<1	0.12	40	0.64	706	1	0.01	9	850	41	0.10	2	8	55	30
GO87562		<1	0.55	40	0.66	353	2	0.06	7	790	30	0.05	2	3	43	30
GO87563		<1	0.49	40	0.72	322	<1	0.04	6	790	32	0.07	2	2	39	30
GO87564		<1	0.51	30	0.61	269	1	0.05	6	650	24	0.09	<2	3	42	30
GO87565		<1	0.55	40	0.51	267	2	0.06	6	810	26	0.05	<2	1	93	30
GO87566		<1	0.55	40	0.54	268	2	0.06	7	810	21	0.04	2	2	94	30
GO87567		<1	0.56	40	0.48	243	1	0.08	7	840	23	0.03	2	1	92	30
GO87568		<1	0.57	40	0.51	255	1	0.08	7	830	21	0.11	3	2	57	30

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Finalized Date: 16-OCT-2007
Account: DYNAMI

Project: MIKE LAKE : AN-07-03

CERTIFICATE OF ANALYSIS VA07103049

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Au-AA23
	Analyte	Ti	Tl	U	V	W	Zn	Cu	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.01	10	10	1	10	2	0.01	0.005
GO87539		0.19	<10	10	44	<10	43		0.089
GO87540		0.17	<10	10	48	<10	43		0.072
GO87541		0.18	<10	10	45	<10	48		0.103
GO87542		0.17	<10	10	49	<10	43		0.080
GO87543		0.17	<10	10	48	<10	47		0.050
GO87544		0.15	<10	10	42	<10	43		0.078
GO87545		0.19	<10	<10	51	<10	55		0.096
GO87546		0.19	<10	<10	49	<10	58		0.137
GO87547		0.19	<10	10	45	<10	53		0.124
GO87548		0.20	<10	<10	42	<10	41		0.143
GO87549		<0.01	<10	<10	2	<10	5		<0.005
GO87550		0.18	<10	10	43	<10	43		0.037
GO87551		0.20	<10	10	45	<10	41		0.055
GO87552		0.18	<10	<10	46	<10	47		0.103
GO87553		0.20	<10	10	44	<10	44		0.073
GO87554		0.15	<10	10	43	<10	49		0.165
GO87555		0.20	<10	10	43	<10	40		0.013
GO87556		0.20	<10	10	43	<10	42		0.010
GO87557		0.21	<10	10	44	<10	47		0.020
GO87558		0.23	<10	10	46	10	44		0.018
GO87559		0.20	<10	10	46	<10	46		0.192
GO87560		0.19	<10	10	47	<10	53		0.024
GO87561		0.03	<10	10	39	<10	60		0.008
GO87562		0.19	<10	10	46	<10	51		0.010
GO87563		0.17	<10	10	42	<10	48		0.012
GO87564		0.16	<10	20	39	<10	45		0.022
GO87565		0.20	<10	10	43	<10	44		0.010
GO87566		0.20	<10	10	44	<10	41		0.006
GO87567		0.21	<10	10	43	<10	41		0.006
GO87568		0.21	<10	10	45	<10	44		0.033

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Finalized D 16-OCT-2007
Account: DYNAMI

CERTIFICATE VA07103047

Project: MIKE LAKE

P.O. No.: BB-07-05

This report is for 16 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 11-SEP-2007.

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
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-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Ag-OG46	Ore Grade Ag - Aqua Regia	VARIABLE
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Pb-OG46	Ore Grade Pb - Aqua Regia	VARIABLE
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Au-AA23	Au 30g FA-AA finish	AAS

To: **DYNAMITE**
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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: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Project: MIKE LAKE

Finalized Date: 16-OCT-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07103047

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
G087632		8.23	0.006	0.6	1.39	21	10	270	0.6	2	2.33	0.5	4	21	25	0.89
G087633		5.27	0.009	1.1	1.21	17	<10	80	0.9	2	3.69	0.9	7	25	12	1.55
G087634		1.28	0.090	>100	0.30	1485	<10	40	0.5	6	8.59	628	8	2	794	20.2
G087635		1.83	0.031	25.4	0.46	722	<10	80	2.5	7	18.1	87.1	3	6	85	5.85
G087636		5.01	<0.005	1.0	0.95	18	<10	120	1.0	3	6.70	0.9	7	25	26	2.52
G087637		4.35	0.006	0.4	1.11	36	<10	100	1.1	<2	6.73	<0.5	12	25	78	2.57
G087638		6.04	<0.005	0.4	1.86	36	<10	150	0.9	2	3.08	<0.5	9	38	164	1.54
G087639		2.54	0.008	0.4	1.80	93	<10	130	1.0	3	3.98	<0.5	9	37	77	1.95
G087640		1.45	0.869	36.1	0.59	4150	<10	80	0.7	186	5.95	3.8	18	18	174	3.58
G087641		1.12	2.03	>100	0.40	>10000	<10	50	0.7	220	8.67	73.0	48	7	308	15.6
G087642		3.65	0.030	1.9	0.77	267	<10	100	1.0	7	8.60	2.0	9	30	32	2.49
G087643		1.21	0.021	0.9	0.81	120	<10	50	0.8	3	6.58	0.8	9	31	18	2.65
G087644		0.73	0.012	8.6	0.20	265	<10	80	1.6	5	15.1	12.5	2	4	44	3.03
G087645		0.86	0.021	1.0	1.13	195	<10	40	0.7	6	9.72	0.9	9	18	61	2.99
G087646		6.03	<0.005	0.2	0.99	64	10	160	0.6	2	3.59	<0.5	5	17	49	0.78
G087647		5.87	<0.005	0.2	1.29	21	10	170	0.5	2	3.69	<0.5	2	15	12	0.57

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Finalized L. 16-OCT-2007
Account: DYNAMI

Project: MIKE LAKE

CERTIFICATE OF ANALYSIS VA07103047

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
G087632		10	<1	0.24	20	0.88	120	1	0.16	11	890	68	0.09	9	2	89
G087633		<10	<1	0.13	20	0.81	220	1	0.13	17	990	64	0.12	14	4	78
G087634		<10	18	0.08	<10	2.96	3370	<1	0.02	21	200	>10000	>10.0	2070	1	145
G087635		<10	6	0.05	<10	7.06	3000	1	0.03	7	290	3770	3.5	183	3	299
G087636		<10	1	0.06	30	2.06	663	2	0.02	19	1010	107	0.14	28	8	181
G087637		<10	1	0.07	30	1.54	550	1	0.02	29	840	27	0.39	30	9	145
G087638		10	<1	0.61	20	1.34	166	1	0.19	26	900	32	0.21	7	5	118
G087639		10	<1	0.51	20	1.70	210	1	0.09	47	890	25	0.25	42	7	106
G087640		<10	2	0.08	10	2.13	1270	32	0.02	28	570	2370	1.22	1375	6	148
G087641		<10	13	0.10	<10	3.33	1470	12	0.02	28	320	>10000	>10.0	2830	2	140
G087642		<10	1	0.05	20	3.15	985	1	0.02	23	860	237	0.24	47	8	238
G087643		<10	1	0.01	10	2.24	691	1	0.01	36	1110	113	0.15	20	8	100
G087644		<10	1	0.05	<10	5.70	2150	1	<0.01	5	230	1620	0.89	36	2	406
G087645		<10	2	0.06	30	0.54	704	3	0.01	19	980	166	1.57	35	7	82
G087646		<10	<1	0.10	30	0.52	118	1	0.09	15	1050	31	0.06	7	2	78
G087647		<10	<1	0.12	20	0.31	84	1	0.18	5	790	26	0.05	3	1	118

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Project: MIKE LAKE

CERTIFICATE OF ANALYSIS VA07103047

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Pb-OG46	Zn-OG46
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Pb	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	20	0.01	10	10	1	10	2	1	0.01	0.01
G087632		<20	0.15	<10	<10	34	<10	21			
G087633		<20	0.10	<10	<10	45	<10	79			
G087634		<20	<0.01	<10	<10	13	<10	>10000	313	6.49	4.56
G087635		<20	<0.01	<10	<10	20	<10	5580			
G087636		<20	<0.01	<10	<10	62	<10	82			
G087637		<20	<0.01	<10	<10	55	<10	48			
G087638		<20	0.14	<10	<10	58	<10	30			
G087639		<20	0.06	<10	<10	65	<10	29			
G087640		<20	<0.01	<10	<10	48	<10	259			
G087641		<20	<0.01	10	<10	24	<10	4590	120	2.47	
G087642		<20	<0.01	<10	<10	61	<10	166			
G087643		<20	<0.01	<10	<10	69	<10	82			
G087644		<20	<0.01	<10	<10	13	<10	1030			
G087645		<20	<0.01	<10	<10	44	<10	106			
G087646		<20	0.12	<10	<10	22	<10	29			
G087647		<20	0.16	<10	<10	14	<10	31			

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Finalized 12-OCT-2007
Account: DYNAMI

CERTIFICATE VA07103046

Project: MIKE LAKE : BB-07-04

P.O. No.:

This report is for 12 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 11-SEP-2007.

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: DYNAMITE
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:

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 12-OCT-2007
Account: DYNAMI

Project: MIKE LAKE : BB-07-04

CERTIFICATE OF ANALYSIS VA07103046

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
G087620		5.56	<0.005	<0.2	1.95	37	<10	200	0.8	<2	2.64	1.2	11	28	13	1.13
G087621		5.47	<0.005	<0.2	1.61	15	<10	150	0.8	<2	2.94	<0.5	4	24	6	1.13
G087622		4.35	0.026	4.4	0.79	815	<10	20	0.6	<2	5.68	22.1	10	22	82	5.23
G087623		4.00	0.005	0.7	0.82	108	<10	10	0.5	2	2.44	1.1	11	23	50	3.57
G087624		1.32	<0.005	<0.2	0.04	9	<10	20	<0.5	<2	21.3	<0.5	<1	1	2	0.09
G087625		3.63	<0.005	0.4	0.73	88	<10	20	<0.5	5	3.41	<0.5	11	30	20	1.68
G087626		5.43	0.028	3.3	0.78	56	<10	40	0.5	8	5.92	3.6	6	23	49	2.86
G087627		1.81	0.659	40.0	0.44	>10000	<10	60	<0.5	141	5.24	8.0	18	11	149	10.15
G087628		2.62	<0.005	0.3	1.05	53	<10	30	0.7	2	7.07	<0.5	9	28	12	2.52
G087629		4.76	0.006	0.2	1.78	49	20	110	0.6	3	2.98	<0.5	4	18	14	0.37
G087630		1.03	0.005	0.6	1.71	152	10	220	<0.5	3	1.49	<0.5	14	23	102	2.30
G087631		5.78	<0.005	<0.2	1.23	29	40	80	<0.5	2	3.65	<0.5	5	18	15	0.32

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Finalized Date: 12-OCT-2007
Account: DYNAMI

Project: MIKE LAKE : BB-07-04

CERTIFICATE OF ANALYSIS VA07103046

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
G087620		10	<1	0.32	20	0.92	149	2	0.17	21	1020	28	0.11	7	2	131
G087621		<10	1	0.17	20	0.75	131	1	0.14	12	1130	9	0.03	7	2	87
G087622		<10	6	0.03	30	1.69	1910	3	0.01	31	1060	1090	1.63	135	10	37
G087623		<10	3	0.02	30	0.68	1045	2	<0.01	33	1200	225	0.43	47	10	15
G087624		<10	<1	0.01	<10	11.60	104	<1	0.01	7	440	9	<0.01	<2	<1	118
G087625		<10	2	0.02	30	1.03	767	3	0.01	24	1100	25	0.11	12	9	34
G087626		<10	2	0.08	30	1.87	1950	2	0.02	21	1020	568	0.42	19	8	118
G087627		<10	3	0.11	10	1.75	3470	1	0.01	19	720	2910	6.10	193	4	102
G087628		<10	2	0.02	40	0.25	713	1	0.02	31	1130	35	0.08	15	11	49
G087629		10	<1	0.16	20	0.25	63	2	0.20	9	1800	18	0.04	4	1	132
G087630		<10	<1	0.38	30	0.48	126	2	0.25	13	1180	58	0.97	4	2	217
G087631		<10	<1	0.12	20	0.20	64	1	0.19	11	880	10	0.04	4	1	95

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To: DYNAMITE
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VANCOUVER BC V6B 1L8

Finalized Date: 12-OCT-2007
Account: DYNAMI

Project: MIKE LAKE : BB-07-04

CERTIFICATE OF ANALYSIS VA07103046

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
G087620		<20	0.14	10	<10	42	<10	87
G087621		<20	0.12	<10	<10	38	10	29
G087622		<20	<0.01	<10	<10	54	<10	1520
G087623		<20	<0.01	<10	<10	56	<10	127
G087624		<20	<0.01	<10	<10	<1	<10	17
G087625		<20	<0.01	<10	<10	46	<10	66
G087626		<20	<0.01	<10	<10	59	<10	297
G087627		<20	<0.01	<10	<10	35	<10	609
G087628		<20	0.01	<10	<10	69	<10	56
G087629		<20	0.11	<10	<10	26	<10	16
G087630		30	0.20	<10	<10	49	<10	31
G087631		<20	0.20	<10	<10	24	<10	12

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Finalized : 2-OCT-2007
Account: DYNAMI

CERTIFICATE VA07103045

Project: MIKE LAKE : SK-07-01

P.O. No.:

This report is for 52 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 11-SEP-2007.

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
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-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **DYNAMITE**
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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: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Project: MIKE LAKE : SK-07-01

Finalized Date: 2-OCT-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07103045

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	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	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
GO87569		3.77	4.9	0.90	3100	10	70	<0.5	286	3.47	0.7	12	8	1220	0.85	<10
GO87570		5.10	4.3	0.79	2540	20	80	<0.5	6	2.73	0.9	17	11	1670	1.52	<10
GO87571		4.34	1.1	0.75	170	20	30	<0.5	2	11.60	<0.5	4	5	393	0.46	<10
GO87572		8.17	1.1	1.01	2270	40	50	0.5	50	4.83	<0.5	7	6	412	0.76	<10
GO87573		5.17	2.2	0.89	3140	10	60	<0.5	18	3.83	<0.5	3	8	948	0.98	<10
GO87574		6.15	2.6	1.06	>10000	20	50	0.5	404	4.31	0.5	37	5	793	1.48	<10
GO87575		5.36	1.6	2.04	>10000	60	20	0.7	952	6.61	<0.5	90	4	24	1.84	<10
GO87576		6.28	2.3	1.90	>10000	20	40	0.5	1110	6.59	<0.5	85	8	336	3.04	10
GO87577		6.28	8.2	1.27	>10000	10	20	0.5	319	6.35	1.1	53	5	3700	2.13	<10
GO87578		6.45	8.6	1.28	>10000	<10	20	0.5	297	7.00	1.0	182	4	3490	3.00	<10
GO87579		5.92	17.3	1.54	>10000	10	40	<0.5	225	7.88	1.8	193	4	7480	3.78	<10
GO87580		3.54	19.1	1.53	>10000	10	30	<0.5	521	7.15	2.6	206	5	9500	4.49	<10
GO87581		6.36	11.4	2.03	9090	<10	20	0.5	249	6.69	1.4	74	4	5120	2.15	<10
GO87582		6.52	8.8	1.67	8240	30	40	<0.5	283	6.84	1.2	60	5	3770	4.63	<10
GO87583		1.08	6.0	0.49	40	<10	80	<0.5	<2	1.77	<0.5	13	41	>10000	10.05	<10
GO87584		7.37	7.3	1.28	>10000	140	40	<0.5	191	4.83	1.1	149	8	3400	2.31	<10
GO87585		6.33	5.1	1.46	9480	10	30	0.5	59	5.90	0.8	106	5	2600	1.84	<10
GO87586		6.42	15.2	1.28	>10000	40	20	0.5	64	5.64	1.6	143	4	6430	2.89	<10
GO87587		4.65	16.1	1.38	>10000	70	20	0.6	179	6.34	1.5	156	6	7280	3.31	<10
GO87588		2.30	66.0	1.13	>10000	20	20	<0.5	270	4.90	6.7	209	2	>10000	8.68	<10
GO87589		6.50	14.5	1.92	6430	10	30	0.7	261	4.88	1.8	82	5	7020	2.40	10
GO87590		1.11	5.6	0.49	31	<10	100	<0.5	3	1.68	<0.5	12	39	>10000	9.64	<10
GO87591		6.56	16.2	1.25	>10000	20	30	0.5	691	7.02	1.6	403	4	6710	3.62	<10
GO87592		6.40	9.3	1.67	>10000	20	30	0.6	182	7.13	1.1	134	4	3970	1.96	<10
GO87593		6.22	22.0	1.83	9770	10	20	0.5	379	7.43	2.2	90	5	9160	3.39	<10
GO87594		6.67	4.8	2.38	3400	10	30	0.5	181	6.76	0.7	21	7	1990	1.66	10
GO87595		6.70	12.2	2.06	8100	20	30	<0.5	547	6.13	1.6	41	5	5280	2.40	10
GO87596		6.30	14.6	2.96	>10000	<10	10	0.6	1010	5.00	1.8	106	4	6400	2.91	10
GO87597		6.94	3.5	1.88	>10000	10	30	<0.5	40	6.37	<0.5	75	6	1730	1.84	10
GO87598		7.12	10.3	1.42	>10000	<10	20	<0.5	75	6.13	1.4	52	3	5030	1.98	<10
GO87599		6.26	18.5	1.49	5550	<10	20	0.5	41	6.24	2.1	19	3	9030	2.39	<10
GO87600		3.68	21.1	1.35	8870	<10	10	0.6	43	5.91	2.4	49	4	>10000	3.10	<10
GO87601		7.37	24.8	1.22	1770	<10	10	0.5	527	6.89	2.4	7	3	>10000	2.95	<10
GO87602		7.51	32.4	1.06	>10000	10	<10	0.5	101	4.70	3.6	63	2	>10000	5.50	<10
GO87603		1.43	30.7	1.43	>10000	110	10	0.9	213	7.50	3.8	96	5	>10000	8.19	<10
GO87604		5.83	15.5	1.44	7870	<10	<10	0.8	317	6.17	1.3	40	4	4770	3.15	<10
GO87605		5.57	22.6	1.14	>10000	160	<10	0.6	573	6.22	1.9	69	3	7390	4.20	<10
GO87606		6.45	11.2	0.65	6470	480	<10	<0.5	151	5.14	1.2	32	4	5360	3.63	<10
GO87607		8.29	11.4	0.51	9690	710	<10	<0.5	356	4.78	1.0	46	5	3890	3.17	<10
GO87608		6.14	7.2	1.90	1205	<10	20	0.7	15	3.63	0.9	8	7	3640	1.49	<10

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To: **DYNAMITE**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
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VANCOUVER BC V6B 1L8

Finalized Date: 2-OCT-2007
Account: DYNAMI

Project: MIKE LAKE : SK-07-01

CERTIFICATE OF ANALYSIS VA07103045

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
GO87569		<1	0.10	10	0.11	114	3	0.14	32	1180	118	0.46	28	1	74	<20
GO87570		<1	0.11	20	0.11	112	2	0.13	34	1150	24	0.93	16	1	58	<20
GO87571		<1	0.06	20	0.06	154	1	0.22	17	860	15	0.27	9	1	139	<20
GO87572		<1	0.09	20	0.07	118	1	0.26	17	1000	22	0.39	16	1	77	<20
GO87573		<1	0.11	20	0.11	175	1	0.20	11	940	17	0.44	23	1	61	<20
GO87574		1	0.09	20	0.07	120	2	0.32	19	910	21	0.82	37	1	68	<20
GO87575		1	0.07	30	0.04	179	4	0.48	22	860	19	0.94	49	<1	119	<20
GO87576		<1	0.11	30	0.10	200	6	0.31	38	870	22	1.35	73	1	101	<20
GO87577		1	0.06	50	0.05	176	5	0.33	35	1030	15	1.36	32	<1	82	<20
GO87578		<1	0.05	90	0.02	164	7	0.31	42	710	17	1.87	55	<1	98	<20
GO87579		<1	0.08	30	0.05	168	3	0.19	69	760	19	2.27	46	1	106	<20
GO87580		<1	0.09	40	0.08	181	3	0.15	88	790	22	2.43	56	1	95	<20
GO87581		<1	0.07	30	0.04	140	4	0.34	30	870	22	1.38	24	1	120	<20
GO87582		1	0.08	40	0.05	170	2	0.27	25	870	29	2.50	31	1	113	<20
GO87583		3	0.28	<10	0.79	834	16	0.03	15	490	15	3.66	25	4	53	<20
GO87584		<1	0.10	40	0.11	156	3	0.19	45	1040	31	1.35	32	1	93	<20
GO87585		<1	0.07	80	0.07	172	4	0.29	47	1060	19	0.94	18	<1	99	<20
GO87586		<1	0.06	100	0.05	157	3	0.34	132	1140	18	1.77	27	<1	82	<20
GO87587		<1	0.05	100	0.09	230	2	0.33	102	1110	17	1.93	25	1	89	<20
GO87588		<1	0.04	70	0.04	122	1	0.21	183	860	19	4.34	31	1	82	<20
GO87589		<1	0.07	40	0.07	147	7	0.38	52	1020	29	1.30	19	1	109	<20
GO87590		3	0.28	<10	0.76	798	16	0.04	12	460	14	3.51	25	4	51	<20
GO87591		1	0.06	50	0.03	150	13	0.28	157	940	20	2.18	60	<1	83	<20
GO87592		1	0.08	40	0.04	157	11	0.34	64	860	19	1.20	27	<1	106	<20
GO87593		1	0.07	30	0.07	179	6	0.25	39	750	31	1.96	32	1	105	<20
GO87594		1	0.10	30	0.12	195	9	0.31	15	1000	25	0.49	13	1	123	<20
GO87595		1	0.08	40	0.07	173	1	0.29	30	850	21	1.26	32	1	114	<20
GO87596		<1	0.04	40	0.08	143	2	0.31	65	900	24	1.51	38	1	173	<20
GO87597		<1	0.09	60	0.08	176	25	0.26	40	760	11	0.74	20	1	118	<20
GO87598		<1	0.05	50	0.03	130	6	0.33	30	740	20	1.34	26	<1	87	<20
GO87599		<1	0.05	30	0.03	125	2	0.37	20	780	16	1.65	17	<1	98	<20
GO87600		1	0.05	40	0.02	125	2	0.44	41	730	24	2.03	21	<1	90	<20
GO87601		<1	0.04	50	0.03	160	1	0.37	17	840	24	1.98	20	<1	93	<20
GO87602		<1	0.04	40	0.02	126	1	0.38	147	790	20	3.40	28	<1	87	<20
GO87603		<1	0.06	30	0.06	244	1	0.44	74	490	27	4.74	46	<1	141	<20
GO87604		<1	0.05	40	0.03	175	1	0.52	21	840	31	1.98	26	<1	118	<20
GO87605		1	0.04	30	0.03	234	1	0.37	18	790	27	2.44	36	<1	89	<20
GO87606		<1	0.01	20	0.03	404	2	0.14	16	960	20	2.22	20	<1	45	<20
GO87607		1	0.01	30	0.04	552	2	0.05	25	870	20	1.92	29	<1	33	<20
GO87608		<1	0.07	30	0.06	109	2	0.44	13	900	20	0.90	10	1	100	<20

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VANCOUVER BC V6B 1L8

Finalized Date: 2-OCT-2007
Account: DYNAMI

Project: MIKE LAKE : SK-07-01

CERTIFICATE OF ANALYSIS VA07103045

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Au-AA23	Au-GRA21
	Analyte	Ti	Tl	U	V	W	Zn	Cu	Au	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	10	1	10	2	0.01	0.005	0.05
GO87569		0.16	<10	<10	10	<10	60		0.102	
GO87570		0.14	<10	<10	12	<10	80		<0.005	
GO87571		0.09	<10	<10	5	<10	24		<0.005	
GO87572		0.09	<10	<10	6	<10	32		<0.005	
GO87573		0.09	<10	<10	7	320	45		<0.005	
GO87574		0.06	<10	<10	5	10	47		0.014	
GO87575		0.04	<10	<10	5	90	23		1.260	
GO87576		0.04	<10	<10	9	<10	35		1.090	
GO87577		0.04	<10	<10	5	<10	93		0.103	
GO87578		0.02	<10	<10	4	380	95		0.324	
GO87579		0.03	<10	<10	5	<10	182		0.369	
GO87580		0.03	<10	<10	7	<10	234		0.998	
GO87581		0.03	<10	<10	4	280	136		0.612	
GO87582		0.05	<10	<10	6	50	95		0.291	
GO87583		<0.01	<10	<10	51	10	94	1.55	1.740	
GO87584		0.05	<10	<10	9	20	100		0.425	
GO87585		0.04	<10	<10	6	<10	95		0.073	
GO87586		0.03	<10	<10	4	<10	136		0.126	
GO87587		0.03	<10	<10	5	<10	148		0.409	
GO87588		0.03	<10	<10	1	<10	641	3.25	0.767	
GO87589		0.05	<10	<10	5	<10	162		1.510	
GO87590		<0.01	<10	<10	50	<10	86	1.57	1.720	
GO87591		0.03	<10	<10	3	<10	143		3.78	
GO87592		0.04	<10	<10	4	<10	92		1.425	
GO87593		0.04	<10	<10	6	80	215		3.12	
GO87594		0.05	<10	<10	8	<10	69		1.580	
GO87595		0.04	<10	<10	6	<10	138		3.16	
GO87596		0.03	<10	<10	6	2340	168		>10.0	12.30
GO87597		0.04	<10	<10	8	10	54		0.197	
GO87598		0.03	<10	<10	3	110	112		0.228	
GO87599		0.04	<10	<10	2	430	194		0.044	
GO87600		0.04	<10	<10	2	40	211	1.05	0.073	
GO87601		0.05	<10	<10	2	470	218	1.16	2.18	
GO87602		0.02	<10	<10	1	220	332	1.72	0.238	
GO87603		0.02	<10	<10	1	20	384	1.50	0.729	
GO87604		0.03	<10	<10	2	600	122		2.76	
GO87605		0.03	<10	<10	2	140	169		3.25	
GO87606		0.04	<10	<10	2	20	121		0.547	
GO87607		0.04	<10	<10	3	60	92		2.32	
GO87608		0.07	<10	<10	5	1770	81		0.115	

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To: **DYNAMITE**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 2-OCT-2007
Account: DYNAMI

Project: MIKE LAKE : SK-07-01

CERTIFICATE OF ANALYSIS VA07103045

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	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	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
GO87609		1.06	5.5	0.46	28	<10	70	<0.5	<2	1.69	<0.5	12	39	>10000	9.50	<10
GO87610		6.58	7.1	1.57	709	160	20	0.6	65	3.85	0.9	5	7	2810	1.64	<10
GO87611		6.41	6.1	1.44	750	70	20	<0.5	80	6.06	0.7	5	9	2290	1.20	<10
GO87612		6.47	0.2	1.95	12	10	30	<0.5	<2	15.3	<0.5	4	5	34	0.34	<10
GO87613		6.37	0.2	2.67	5	30	40	0.7	<2	15.9	<0.5	4	5	22	0.37	10
GO87614		6.45	0.5	1.66	290	20	70	0.8	<2	3.56	0.9	9	25	184	1.65	<10
GO87615		3.56	6.4	0.89	813	140	40	<0.5	3	5.84	1.1	11	15	2740	3.44	<10
GO87616		5.99	0.6	1.90	513	10	50	1.1	<2	2.23	<0.5	16	18	393	3.70	10
GO87617		5.51	0.8	1.55	4320	20	20	0.6	17	2.75	<0.5	27	6	587	4.64	<10
GO87618		5.44	0.4	0.73	1235	10	40	<0.5	9	3.78	<0.5	5	13	208	1.99	<10
GO87619		5.00	<0.2	0.50	18	30	40	0.5	<2	1.39	<0.5	3	10	18	1.12	<10
B375388		5.28	7.9	1.06	5160	20	30	<0.5	201	6.28	1.0	50	6	3580	1.70	<10

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Project: MIKE LAKE : SK-07-01

CERTIFICATE OF ANALYSIS VA07103045

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
GO87609		2	0.26	<10	0.76	797	15	0.03	13	460	15	3.49	25	4	51	<20
GO87610		<1	0.07	30	0.06	178	1	0.38	13	940	30	1.01	12	1	88	<20
GO87611		<1	0.15	40	0.14	145	1	0.37	11	940	19	0.62	11	1	97	<20
GO87612		1	0.04	20	0.04	127	<1	0.27	16	800	21	0.19	5	<1	327	<20
GO87613		1	0.05	20	0.08	148	<1	0.35	15	800	24	0.20	<2	1	486	20
GO87614		<1	0.20	10	0.26	105	1	0.24	29	1220	33	0.90	9	2	117	<20
GO87615		<1	0.12	10	0.19	223	1	0.09	38	1370	20	1.99	12	1	90	<20
GO87616		1	0.24	10	0.39	94	6	0.22	49	1420	24	2.27	15	3	147	<20
GO87617		<1	0.04	10	0.08	97	6	0.27	35	1340	20	2.51	26	<1	105	<20
GO87618		<1	0.08	10	0.34	169	2	0.09	16	1110	22	0.96	30	1	60	<20
GO87619		<1	0.10	50	0.22	192	2	0.05	3	990	30	0.12	6	1	45	20
B375388		<1	0.06	80	0.07	174	6	0.17	20	1110	26	1.05	20	<1	96	<20

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CERTIFICATE OF ANALYSIS VA07103045

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Au-AA23	Au-GRA21
	Analyte	Ti	Tl	U	V	W	Zn	Cu	Au	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	10	1	10	2	0.01	0.005	0.05
GO87609		<0.01	<10	<10	49	10	87	1.57	1.725	
GO87610		0.08	<10	<10	5	<10	75		0.403	
GO87611		0.08	<10	<10	7	10	71		0.281	
GO87612		0.08	<10	<10	3	<10	16		0.024	
GO87613		0.08	10	<10	4	<10	23		<0.005	
GO87614		0.20	<10	<10	29	<10	74		<0.005	
GO87615		0.17	<10	<10	21	<10	75		<0.005	
GO87616		0.16	<10	<10	51	<10	22		<0.005	
GO87617		0.08	<10	<10	9	10	28		<0.005	
GO87618		0.13	<10	<10	16	<10	24		<0.005	
GO87619		0.12	<10	<10	21	<10	32		<0.005	
B375388		0.04	<10	<10	5	50	83		0.503	

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Finalized I 11-SEP-2007
Account: DYNAMI

CERTIFICATE VA07098283

Project: MIKE LAKE BB-07-02

P.O. No.:

This report is for 5 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 15-AUG-2007.

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **DYNAMITE**
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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: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Project: MIKE LAKE BB-07-02

Finalized Date: 11-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07098283

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	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	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C106193		2.62	<0.2	1.36	54	<10	30	0.7	<2	1.44	<0.5	14	24	56	2.11	<10
C106194		5.32	1.1	1.18	55	<10	70	0.6	5	4.38	0.9	12	28	136	3.44	<10
C106195		2.08	0.9	0.79	83	<10	50	<0.5	2	6.26	0.7	6	22	87	3.18	<10
C106196		2.22	<0.2	0.04	4	<10	10	<0.5	<2	21.2	<0.5	<1	1	1	0.42	<10
C106197		2.44	<0.2	1.49	83	<10	20	0.5	<2	0.82	<0.5	10	21	51	1.27	<10

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Project: MIKE LAKE BB-07-02

Finalized D.. 11-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07098283

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
C106193		3	0.04	40	0.17	464	1	<0.01	33	940	12	0.22	22	8	19	<20
C106194		4	0.08	30	1.28	1195	2	0.01	27	1100	66	0.42	16	9	36	<20
C106195		2	0.04	10	1.97	1895	1	0.01	13	560	127	0.43	16	10	50	<20
C106196		<1	0.02	<10	12.65	197	<1	0.02	<1	200	3	<0.01	<2	<1	54	<20
C106197		2	0.01	30	0.15	238	1	0.01	29	1150	10	0.06	17	7	10	<20

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Project: MIKE LAKE BB-07-02

Finalized D...: 11-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07098283

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Au-AA23
	Analyte	Ti	Tl	U	V	W	Zn	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	0.005
C106193		<0.01	<10	<10	40	<10	53	0.023
C106194		<0.01	<10	<10	58	<10	156	0.052
C106195		<0.01	<10	<10	62	<10	115	0.006
C106196		<0.01	<10	10	2	<10	19	<0.005
C106197		<0.01	<10	<10	45	<10	40	0.006

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Finalized ! 11-SEP-2007
Account: DYNAMI

CERTIFICATE VA07097984

Project: BB-07-03 MIKE LAKE

P.O. No.:

This report is for 3 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 15-AUG-2007.

The following have access to data associated with this certificate:

VANCOUVER OFFICE BILL WENGZYNOWSKI	DOUG EATON	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
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-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **DYNAMITE**
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Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Project: BB-07-03 MIKE LAKE

Finalized Date: 11-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07097984

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
C106198		4.68	0.008	0.3	2.78	58	10	870	2.8	<2	7.27	<0.5	40	676	90	5.26
C106199		4.50	0.102	3.5	1.17	2460	<10	80	0.9	<2	1.03	3.5	34	118	87	4.78
C106200		3.10	0.008	0.2	1.84	68	10	100	0.8	<2	0.50	<0.5	14	56	73	3.32

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Project: BB-07-03 MIKE LAKE

Finalized Da: 11-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07097984

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C106198		10	1	1.81	60	4.53	1085	<1	0.06	267	2330	79	0.20	43	18	646
C106199		<10	1	0.18	40	0.40	1135	3	0.01	142	1750	654	2.19	299	14	139
C106200		10	1	0.41	30	0.91	342	3	0.01	54	1010	19	1.78	46	8	44

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Project: BB-07-03 MIKE LAKE

Finalized D...: 11-SEP-2007
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CERTIFICATE OF ANALYSIS VA07097984

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
C106198		20	0.20	<10	<10	135	<10	114
C106199		20	<0.01	<10	<10	76	<10	320
C106200		<20	0.02	<10	<10	123	<10	74

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Finalized [illegible] 12-SEP-2007
Account: DYNAMI

CERTIFICATE VA07092470

Project: Mike Lake AN-07-01

P.O. No.:

This report is for 110 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-AUG-2007.

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
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
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: **DYNAMITE**
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Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Project: Mike Lake AN-07-01

Finalized Date: 12-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07092470

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C105534		5.64	0.009	0.4	1.18	35	10	120	1.0	2	0.89	<0.5	5	25	45	1.95
C105535		5.17	0.014	0.2	1.17	479	<10	110	0.9	2	0.99	<0.5	15	25	48	1.75
C105536		5.22	0.009	<0.2	1.24	66	<10	90	1.1	2	1.56	<0.5	6	20	34	1.80
C105537		3.80	0.041	<0.2	1.14	153	10	120	0.9	<2	0.89	<0.5	6	27	35	1.71
C105538		3.73	0.184	0.4	1.72	3390	<10	110	1.6	13	1.48	<0.5	16	24	85	2.23
C105539		5.56	0.078	0.8	1.46	310	<10	130	1.1	4	1.31	<0.5	8	38	339	2.65
C105540		5.78	0.040	0.8	1.29	254	<10	100	1.1	3	1.30	<0.5	8	31	206	2.50
C105541		5.31	0.015	0.4	1.20	118	<10	100	1.0	2	1.23	<0.5	8	32	162	2.06
C105542		5.67	0.012	0.4	1.23	71	<10	90	1.0	<2	1.36	<0.5	8	28	79	2.25
C105543		5.70	0.013	0.2	1.15	58	<10	90	1.1	<2	1.20	<0.5	7	27	58	1.77
C105544		5.86	0.010	0.5	1.42	113	<10	100	1.2	2	1.58	<0.5	6	22	66	1.77
C105545		5.28	0.008	0.4	1.21	42	<10	100	0.9	2	1.22	<0.5	5	28	46	1.89
C105546		5.88	0.018	0.3	1.29	344	10	120	0.9	3	1.18	<0.5	7	29	92	2.29
C105547		1.42	<0.005	<0.2	0.06	4	<10	30	<0.5	<2	21.1	<0.5	1	3	3	0.10
C105548		5.78	<0.005	<0.2	0.99	34	10	100	0.8	<2	1.01	<0.5	6	22	22	1.72
C105549		4.87	0.006	<0.2	1.13	38	<10	110	1.0	2	1.09	<0.5	6	28	42	1.80
C105550		4.52	0.012	0.4	1.10	101	10	90	0.8	3	1.21	<0.5	7	24	159	1.91
C106851		5.76	0.013	0.3	1.71	119	10	480	0.8	2	1.37	<0.5	8	39	95	2.81
C106852		3.67	0.014	0.2	1.51	248	10	330	0.7	2	1.47	<0.5	8	36	35	2.72
C106853		1.73	0.020	0.5	2.78	127	<10	280	2.5	5	3.28	<0.5	5	41	133	2.97
C106854		5.24	0.067	0.7	1.68	1370	<10	360	0.8	8	1.60	<0.5	10	40	228	3.25
C106855		5.51	0.046	0.3	1.91	672	<10	400	1.0	5	1.51	<0.5	9	40	171	3.01
C106856		5.49	0.040	0.4	1.56	962	10	410	0.7	9	1.24	<0.5	9	35	146	2.88
C106857		5.67	0.011	0.5	1.75	187	10	460	0.8	4	1.23	<0.5	7	35	83	2.64
C106858		4.64	0.059	<0.2	1.95	585	<10	450	1.1	5	1.57	<0.5	9	32	60	2.73
C106859		5.74	0.024	0.3	1.86	383	<10	410	1.0	5	1.36	<0.5	7	35	119	2.67
C106860		5.73	0.011	0.6	1.89	440	<10	390	1.1	4	1.48	<0.5	8	34	188	2.78
C106861		5.76	0.073	0.8	1.72	740	10	350	0.8	3	1.58	<0.5	8	42	313	3.00
C106862		6.02	0.026	0.3	1.50	616	10	360	0.7	7	1.31	<0.5	9	36	127	2.96
C106863		5.53	0.098	1.2	1.72	322	<10	400	0.8	5	1.36	<0.5	9	42	475	3.26
C106864		6.08	0.087	2.0	1.69	719	<10	410	0.7	5	1.37	<0.5	14	42	717	3.51
C106865		5.95	0.251	4.5	1.86	492	10	470	0.8	8	1.25	0.6	12	47	1700	3.63
C106866		6.10	0.131	1.7	1.62	312	<10	400	0.7	9	1.28	<0.5	8	41	678	3.32
C106867		5.73	0.141	2.0	1.77	414	10	430	0.9	6	1.37	<0.5	12	41	793	3.23
C106868		6.21	0.015	0.6	1.33	73	10	440	0.5	<2	0.75	<0.5	7	30	182	2.54
C106869		5.91	0.019	1.0	1.54	136	10	450	0.7	2	0.96	<0.5	6	31	411	2.60
C106870		5.43	0.015	0.5	1.43	21	10	500	0.5	2	0.68	<0.5	8	28	245	2.60
C106871		6.04	0.029	1.2	1.62	189	10	460	0.7	3	0.97	<0.5	7	33	455	2.66
C106872		6.09	0.037	1.2	1.39	191	10	450	0.5	2	0.76	<0.5	8	31	490	2.60
C106873		5.77	0.030	1.2	1.59	283	10	490	0.6	3	0.82	<0.5	8	33	444	2.69

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Project: Mike Lake AN-07-01

Finalized Date: 12-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07092470

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C105534		10	<1	0.56	40	0.53	276	2	0.14	7	830	24	0.05	3	2	135
C105535		<10	<1	0.51	40	0.52	251	2	0.10	10	820	21	0.04	2	2	56
C105536		10	<1	0.41	40	0.49	277	2	0.08	7	800	19	0.03	2	2	101
C105537		<10	<1	0.54	40	0.47	258	2	0.15	5	750	23	0.06	2	2	171
C105538		10	<1	0.54	40	0.65	267	2	0.07	10	760	22	0.19	6	3	99
C105539		10	<1	0.80	40	0.84	297	15	0.14	9	790	18	0.33	3	5	127
C105540		10	<1	0.76	40	0.79	290	2	0.12	8	760	18	0.30	3	5	110
C105541		<10	<1	0.67	40	0.63	275	3	0.14	8	740	20	0.14	2	3	91
C105542		10	<1	0.68	40	0.71	310	2	0.13	8	770	16	0.15	3	4	105
C105543		10	<1	0.58	40	0.52	241	2	0.11	8	710	19	0.07	2	2	133
C105544		10	<1	0.52	40	0.51	235	2	0.08	7	760	21	0.07	3	2	173
C105545		10	<1	0.61	40	0.57	262	1	0.13	7	770	22	0.05	<2	3	128
C105546		10	<1	0.80	40	0.72	288	1	0.15	9	780	23	0.13	3	4	85
C105547		<10	<1	0.02	<10	12.05	84	<1	0.02	1	420	2	<0.01	2	<1	127
C105548		10	<1	0.56	40	0.48	251	1	0.14	7	780	25	0.02	4	2	78
C105549		<10	<1	0.60	40	0.52	254	1	0.18	7	770	21	0.08	2	2	97
C105550		<10	<1	0.57	40	0.60	258	<1	0.12	7	770	23	0.12	2	3	121
C106851		10	<1	0.97	50	0.91	353	3	0.17	11	1360	21	0.04	4	3	126
C106852		10	1	0.74	40	0.95	364	<1	0.09	9	1330	19	0.09	4	4	132
C106853		10	1	0.64	40	1.01	408	<1	0.06	3	1230	24	0.04	<2	8	152
C106854		10	1	0.82	40	1.16	369	2	0.07	9	1370	15	0.27	3	6	149
C106855		10	<1	0.86	40	1.10	335	3	0.11	7	1390	13	0.22	2	4	180
C106856		10	<1	0.85	40	1.00	311	<1	0.08	7	1270	12	0.22	<2	5	78
C106857		10	1	0.90	40	0.94	326	1	0.12	8	1380	14	0.05	2	3	126
C106858		10	1	0.87	50	1.00	372	1	0.06	8	1410	11	0.07	2	3	60
C106859		10	<1	0.84	40	1.00	321	1	0.10	8	1340	13	0.11	<2	4	92
C106860		10	<1	0.85	40	1.06	340	1	0.06	10	1330	13	0.11	2	4	98
C106861		10	<1	0.86	40	1.11	338	<1	0.13	8	1340	10	0.24	<2	7	125
C106862		10	<1	0.86	40	1.01	308	1	0.08	5	1320	11	0.26	<2	5	71
C106863		10	<1	0.97	40	1.11	336	3	0.14	7	1410	15	0.37	3	6	124
C106864		10	1	1.04	40	1.18	347	<1	0.10	6	1280	17	0.45	3	8	94
C106865		10	1	1.15	40	1.25	355	<1	0.13	7	1330	21	0.46	8	9	101
C106866		10	<1	0.99	40	1.15	362	<1	0.10	9	1380	19	0.35	3	6	77
C106867		10	<1	1.02	40	1.09	364	<1	0.16	8	1350	21	0.26	2	6	111
C106868		10	<1	0.91	40	0.80	294	<1	0.11	4	1310	15	0.07	3	3	66
C106869		10	<1	0.95	40	0.82	304	1	0.16	5	1330	18	0.13	<2	4	108
C106870		10	1	1.02	40	0.80	303	4	0.14	5	1360	11	0.09	<2	3	91
C106871		10	<1	0.99	40	0.84	301	1	0.17	7	1330	18	0.13	3	3	121
C106872		10	<1	0.97	40	0.82	291	1	0.12	10	1340	13	0.13	4	3	82
C106873		10	<1	1.06	40	0.86	307	2	0.17	5	1340	17	0.13	<2	3	103

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To: **DYNAMITE**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake AN-07-01

Finalized Date: 12-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07092470

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
C105534		30	0.19	<10	<10	41	10	41
C105535		30	0.17	<10	<10	38	<10	40
C105536		30	0.13	<10	<10	35	<10	36
C105537		30	0.18	<10	10	38	<10	43
C105538		30	0.16	<10	<10	44	<10	42
C105539		30	0.19	<10	10	55	10	45
C105540		30	0.17	<10	10	52	<10	40
C105541		30	0.17	<10	<10	45	<10	38
C105542		30	0.15	<10	10	47	<10	34
C105543		30	0.16	<10	10	40	<10	33
C105544		30	0.15	<10	10	39	<10	35
C105545		30	0.16	<10	<10	41	<10	34
C105546		30	0.18	<10	10	50	<10	40
C105547		<20	<0.01	<10	<10	2	<10	6
C105548		30	0.16	<10	10	38	<10	38
C105549		30	0.17	<10	10	39	<10	34
C105550		30	0.15	<10	<10	41	<10	38
C106851		20	0.30	<10	<10	88	<10	52
C106852		20	0.23	<10	<10	77	<10	46
C106853		20	0.16	<10	<10	79	<10	52
C106854		20	0.23	<10	<10	89	<10	46
C106855		20	0.25	<10	<10	86	<10	42
C106856		20	0.25	<10	<10	83	<10	40
C106857		20	0.28	<10	<10	83	<10	44
C106858		20	0.26	<10	<10	82	<10	42
C106859		20	0.26	<10	<10	79	<10	40
C106860		20	0.24	<10	<10	83	<10	43
C106861		20	0.24	<10	<10	88	<10	44
C106862		20	0.24	10	<10	83	10	37
C106863		20	0.27	<10	<10	92	10	51
C106864		20	0.28	<10	<10	94	20	59
C106865		20	0.29	<10	<10	98	<10	88
C106866		20	0.27	<10	<10	92	<10	61
C106867		20	0.29	<10	<10	91	<10	66
C106868		20	0.30	<10	<10	81	<10	57
C106869		20	0.29	<10	<10	81	<10	60
C106870		20	0.32	<10	<10	86	<10	64
C106871		20	0.29	<10	<10	84	<10	60
C106872		20	0.29	<10	<10	82	<10	63
C106873		20	0.31	<10	<10	87	<10	65

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To: DYNAMITE
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake AN-07-01

Finalized Date: 12-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07092470

Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Sample Description LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C106874	1.20	<0.005	<0.2	0.07	3	<10	10	<0.5	<2	19.0	<0.5	<1	4	8	0.13
C106875	5.66	0.024	0.9	1.55	414	10	520	0.5	5	0.88	<0.5	8	31	342	2.84
C106876	5.73	0.009	0.3	1.45	35	10	490	0.5	2	0.81	<0.5	7	33	75	2.49
C106877	5.78	<0.005	0.3	1.35	6	10	480	0.5	<2	0.67	<0.5	6	27	89	2.39
C106878	5.92	0.005	0.3	1.40	13	10	460	0.5	2	0.76	<0.5	6	29	100	2.39
C106879	5.49	0.019	0.5	1.36	20	10	480	<0.5	2	0.60	<0.5	7	27	102	2.41
C106880	5.30	<0.005	0.2	1.38	12	20	490	0.5	<2	0.59	<0.5	7	28	21	2.42
C106881	5.50	0.007	0.3	1.39	13	10	480	0.5	2	0.70	<0.5	6	27	123	2.47
C106882	5.79	0.024	0.8	1.44	63	10	440	0.6	<2	0.97	<0.5	7	33	404	2.55
C106883	5.79	0.015	0.4	1.40	12	10	410	0.5	2	0.93	<0.5	6	34	256	2.47
C106884	5.88	0.029	1.2	1.57	195	10	450	0.7	3	0.99	<0.5	7	38	461	2.75
C106885	5.43	0.029	1.9	1.60	310	10	460	0.7	4	1.01	<0.5	7	38	724	3.08
C106886	5.60	0.016	0.9	1.60	401	10	420	0.8	3	1.09	<0.5	8	41	322	2.91
C106887	5.40	0.021	0.9	1.46	340	10	440	0.6	3	0.89	<0.5	9	33	370	2.72
C106888	6.10	0.018	1.4	1.75	199	10	470	0.7	3	1.01	<0.5	8	37	488	2.87
C106889	5.57	0.036	1.8	1.57	1950	10	400	0.7	3	1.09	0.7	9	32	626	3.26
C106890	5.35	0.017	0.8	1.66	64	10	460	0.6	<2	1.04	<0.5	7	35	355	2.71
C106891	5.70	0.007	0.3	1.52	27	10	440	0.6	<2	1.01	<0.5	6	30	134	2.59
C106892	5.26	0.023	1.1	1.78	71	10	500	0.7	<2	1.07	<0.5	9	36	563	2.98
C106893	4.40	0.023	0.8	1.52	88	10	410	0.6	<2	0.98	0.6	7	31	331	2.77
C106894	5.46	0.017	0.5	1.49	285	10	240	0.8	3	1.08	<0.5	5	34	199	2.76
C106895	5.55	0.022	0.5	1.36	181	10	140	0.8	2	1.14	<0.5	5	32	197	2.72
C106896	6.00	0.017	1.0	1.42	339	10	160	0.9	3	1.00	<0.5	6	34	369	2.69
C106897	5.51	0.017	0.4	1.22	303	10	120	0.8	<2	1.02	<0.5	5	27	183	2.55
C106898	5.83	0.057	1.0	1.27	556	10	130	0.9	5	0.97	<0.5	7	32	402	2.54
C106899	5.19	0.028	0.6	1.24	313	10	140	0.9	<2	0.96	<0.5	8	27	260	2.56
C106900	6.46	0.037	0.6	1.07	493	10	100	0.8	3	0.86	<0.5	5	23	254	2.28
C106901	3.52	0.018	0.3	1.23	308	<10	120	0.9	<2	0.94	<0.5	4	28	146	2.36
C106902	3.66	0.054	0.4	1.09	495	<10	90	0.9	5	0.91	<0.5	5	23	165	2.34
C106903	2.56	0.022	0.3	1.15	95	10	250	0.6	<2	0.73	<0.5	4	24	110	2.28
C106904	4.28	0.011	0.3	1.51	34	10	430	0.6	<2	0.84	<0.5	5	30	111	2.60
C106905	2.07	<0.005	<0.2	0.07	3	<10	10	<0.5	<2	21.1	<0.5	<1	1	2	0.11
C106906	5.69	0.055	1.8	1.17	1810	<10	90	0.9	6	0.97	<0.5	5	28	616	2.31
C106907	5.61	0.049	2.6	1.13	3060	<10	80	0.8	4	0.78	<0.5	7	27	830	2.06
C106908	6.09	0.269	2.1	1.08	1570	<10	60	0.9	28	1.01	<0.5	6	23	577	1.91
C106909	6.20	0.037	2.6	1.27	1010	<10	180	1.1	2	1.26	<0.5	8	27	727	2.42
C106910	5.50	0.034	0.5	1.44	536	<10	360	0.7	2	1.15	<0.5	5	29	173	2.74
C106911	5.76	0.009	0.4	1.52	189	10	380	0.8	<2	1.16	<0.5	6	31	184	2.66
C106912	5.73	0.021	0.3	1.42	441	<10	370	0.7	<2	1.14	<0.5	8	35	138	2.69
C106913	5.39	0.015	0.4	1.67	163	<10	420	0.8	<2	1.02	<0.5	6	29	62	2.74

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To: DYNAMITE
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake AN-07-01

Finalized Date: 12-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07092470

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C106874		<10	1	0.01	<10	10.80	153	<1	0.02	4	360	4	<0.01	<2	<1	112
C106875		10	<1	1.04	50	0.92	318	2	0.15	6	1420	15	0.14	2	3	86
C106876		10	<1	0.97	40	0.82	302	1	0.16	5	1360	18	0.06	<2	3	91
C106877		10	<1	0.96	40	0.75	288	<1	0.14	6	1350	13	0.03	<2	3	79
C106878		10	<1	0.94	40	0.75	300	1	0.15	8	1340	16	0.03	<2	3	86
C106879		10	<1	1.00	40	0.76	289	<1	0.14	6	1320	10	0.06	<2	3	77
C106880		10	<1	1.00	40	0.77	293	1	0.14	7	1340	8	0.07	<2	3	79
C106881		10	<1	0.95	40	0.77	295	2	0.14	7	1310	11	0.08	3	3	80
C106882		10	<1	0.93	40	0.83	311	<1	0.15	5	1340	16	0.09	<2	3	82
C106883		10	<1	0.93	40	0.82	305	2	0.13	9	1410	17	0.06	2	3	80
C106884		10	<1	1.01	40	0.95	313	1	0.15	5	1480	20	0.12	3	3	107
C106885		10	<1	1.03	40	1.02	323	1	0.12	8	1350	13	0.20	<2	5	81
C106886		10	<1	0.97	40	0.99	330	5	0.12	10	1370	22	0.12	4	4	87
C106887		10	<1	0.95	40	0.89	309	1	0.12	6	1280	18	0.11	2	4	92
C106888		10	<1	1.01	40	0.91	328	2	0.18	9	1350	25	0.15	5	4	104
C106889		10	<1	0.85	40	0.85	310	2	0.13	10	1380	24	0.45	8	3	80
C106890		10	<1	0.97	40	0.87	326	1	0.17	9	1430	19	0.08	5	3	102
C106891		10	<1	0.89	40	0.81	327	1	0.14	8	1380	21	0.04	<2	3	85
C106892		10	<1	1.04	50	0.92	363	1	0.19	10	1440	25	0.15	4	4	101
C106893		10	<1	0.90	50	0.84	335	1	0.14	9	1290	22	0.14	8	3	79
C106894		10	<1	0.84	40	0.85	301	<1	0.14	7	940	17	0.32	6	5	84
C106895		10	<1	0.78	40	0.83	280	<1	0.13	7	740	13	0.45	5	6	81
C106896		10	<1	0.80	30	0.78	267	<1	0.15	7	730	17	0.41	5	5	107
C106897		10	<1	0.70	30	0.75	269	<1	0.11	6	700	20	0.38	<2	5	72
C106898		10	<1	0.75	40	0.75	260	<1	0.13	7	710	19	0.37	2	4	75
C106899		10	<1	0.73	30	0.71	268	<1	0.12	8	780	19	0.34	2	3	82
C106900		<10	<1	0.65	30	0.66	236	<1	0.09	6	620	19	0.35	<2	4	71
C106901		10	<1	0.71	30	0.67	251	<1	0.14	6	670	24	0.35	<2	4	80
C106902		10	<1	0.64	30	0.68	225	<1	0.10	5	590	17	0.41	<2	5	75
C106903		10	1	0.73	30	0.65	253	<1	0.10	6	920	22	0.21	2	3	67
C106904		10	1	0.94	40	0.79	308	<1	0.16	8	1280	22	0.07	2	3	93
C106905		<10	<1	0.01	<10	11.55	117	<1	0.02	1	420	3	<0.01	2	<1	141
C106906		10	<1	0.66	30	0.74	230	<1	0.10	6	570	18	0.37	3	5	92
C106907		10	1	0.60	30	0.71	205	<1	0.08	6	550	16	0.29	5	5	93
C106908		<10	<1	0.50	30	0.61	214	<1	0.07	4	510	19	0.25	4	4	40
C106909		10	<1	0.61	30	0.68	266	1	0.09	6	810	22	0.33	5	4	56
C106910		10	<1	0.74	40	0.80	310	2	0.09	7	1250	17	0.10	2	4	67
C106911		10	<1	0.82	40	0.81	322	1	0.12	8	1300	19	0.09	<2	4	82
C106912		10	<1	0.89	40	0.89	324	1	0.11	9	1300	15	0.10	3	5	88
C106913		10	<1	0.86	40	0.86	332	<1	0.11	8	1280	21	0.12	2	4	80

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LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake AN-07-01

CERTIFICATE OF ANALYSIS VA07092470

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
C106874		<20	0.01	<10	<10	1	<10	11
C106875		20	0.32	<10	<10	88	<10	67
C106876		20	0.31	<10	<10	82	<10	58
C106877		20	0.31	<10	<10	80	<10	58
C106878		20	0.29	<10	<10	79	<10	58
C106879		20	0.30	<10	<10	81	<10	61
C106880		20	0.30	<10	<10	81	<10	62
C106881		20	0.30	<10	<10	80	<10	59
C106882		20	0.29	<10	<10	81	<10	58
C106883		20	0.29	<10	<10	80	<10	54
C106884		20	0.30	<10	<10	86	<10	62
C106885		20	0.30	<10	<10	89	<10	64
C106886		20	0.29	<10	<10	85	<10	60
C106887		20	0.29	<10	<10	82	<10	59
C106888		20	0.32	<10	<10	85	<10	68
C106889		20	0.30	<10	<10	80	<10	68
C106890		20	0.31	<10	<10	83	<10	60
C106891		20	0.30	<10	<10	79	<10	53
C106892		30	0.33	<10	<10	89	<10	78
C106893		20	0.30	<10	<10	79	<10	63
C106894		30	0.23	<10	10	64	<10	42
C106895		30	0.18	<10	10	55	<10	33
C106896		30	0.20	<10	10	53	<10	38
C106897		30	0.17	<10	10	47	<10	37
C106898		20	0.19	<10	10	50	<10	45
C106899		20	0.19	<10	10	48	<10	40
C106900		30	0.16	<10	10	42	<10	36
C106901		30	0.17	<10	10	44	<10	41
C106902		30	0.15	<10	10	40	<10	30
C106903		20	0.22	<10	10	55	<10	46
C106904		20	0.30	<10	<10	74	<10	57
C106905		<20	<0.01	<10	<10	<1	<10	6
C106906		30	0.15	<10	10	41	<10	41
C106907		20	0.13	<10	10	39	<10	44
C106908		30	0.10	<10	10	34	50	43
C106909		20	0.17	<10	10	49	40	62
C106910		<20	0.27	<10	<10	71	<10	55
C106911		20	0.28	<10	<10	75	<10	65
C106912		20	0.28	<10	<10	76	<10	60
C106913		20	0.29	<10	<10	75	<10	68

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake AN-07-01

Finalized Date: 12-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07092470

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C106914		4.90	0.024	0.2	1.81	193	<10	430	1.0	<2	1.05	<0.5	6	30	43	2.83
C106915		3.69	0.029	0.2	1.45	116	<10	350	0.8	<2	1.48	<0.5	6	26	31	2.58
C106916		3.32	<0.005	1.9	1.27	7	<10	260	0.8	<2	2.42	<0.5	6	20	775	3.07
C106917		5.50	0.568	0.5	1.58	3690	<10	360	0.8	25	1.11	<0.5	23	29	257	3.06
C106918		5.54	<0.005	<0.2	1.47	45	<10	360	0.7	<2	1.05	<0.5	5	28	33	2.56
C106919		4.53	0.043	0.3	1.72	271	10	440	0.7	<2	0.87	<0.5	8	35	51	2.80
C106920		3.93	0.185	0.7	1.75	117	10	410	0.8	3	1.08	<0.5	7	38	182	2.99
C106921		5.09	0.037	0.7	1.73	206	<10	330	1.0	<2	1.47	<0.5	7	36	237	3.15
C106922		2.32	0.056	1.8	1.48	446	<10	120	0.9	3	1.30	<0.5	6	38	370	2.84
C106923		5.27	0.034	1.6	1.07	447	<10	70	1.2	<2	1.94	<0.5	4	20	390	2.52
C106924		6.18	0.050	2.6	1.29	583	<10	80	1.0	<2	1.68	<0.5	8	28	748	2.97
C106925		2.40	0.058	3.0	1.28	736	<10	90	1.0	2	1.57	<0.5	9	25	836	3.00
C106926		5.65	0.055	4.2	1.36	675	<10	90	0.7	2	1.01	<0.5	10	31	855	2.58
C106927		1.90	<0.005	<0.2	0.04	3	<10	10	<0.5	<2	21.2	<0.5	<1	<1	5	0.08
C106928		5.17	0.027	3.1	1.41	578	<10	100	0.7	<2	1.00	<0.5	10	35	930	2.74
C106929		2.95	0.162	2.3	1.68	3570	<10	90	1.0	5	1.10	<0.5	40	28	667	2.72
C106930		3.11	0.023	2.3	1.73	445	<10	80	1.3	<2	1.35	<0.5	9	26	527	2.85
C106931		4.89	0.077	4.4	1.52	1500	<10	90	1.1	<2	1.67	<0.5	18	29	1020	2.95
C106932		1.90	0.194	6.5	1.72	1020	<10	290	1.0	4	1.37	<0.5	16	43	1890	3.35
C106933		4.48	<0.005	0.5	1.59	42	<10	320	0.9	<2	1.21	<0.5	5	39	147	2.78
C106934		2.27	<0.005	0.6	1.40	25	<10	60	1.1	<2	5.54	<0.5	4	14	169	2.45
C106935		6.04	0.005	0.7	1.66	72	<10	200	1.3	<2	2.82	<0.5	7	34	144	3.07
C106936		2.23	0.008	3.1	2.36	195	<10	240	2.1	<2	2.70	<0.5	8	36	2090	3.57
C106937		5.41	<0.005	0.5	1.75	34	<10	350	1.0	<2	1.56	<0.5	5	37	121	2.86
C106938		3.03	0.127	5.1	1.62	836	<10	90	1.1	7	1.27	<0.5	8	31	1340	2.62
C106939		6.26	0.005	0.5	1.73	79	<10	350	1.0	<2	1.40	<0.5	6	36	138	2.85
C106940		5.26	0.007	0.6	1.70	80	10	380	1.0	<2	1.31	<0.5	6	34	217	2.74
C106941		5.34	0.017	0.6	1.86	111	10	370	1.1	<2	1.41	<0.5	6	35	208	3.04
C106942		2.94	0.014	1.3	1.60	231	10	150	0.9	<2	1.36	<0.5	7	38	534	2.79
C106943		2.33	0.222	2.5	1.89	1920	<10	220	1.2	12	1.41	<0.5	49	38	743	3.14

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C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake AN-07-01

CERTIFICATE OF ANALYSIS VA07092470

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C106914		10	<1	0.88	40	0.93	350	<1	0.08	6	1330	18	0.11	<2	4	75
C106915		10	<1	0.73	40	0.75	361	1	0.09	8	1250	16	0.09	<2	5	76
C106916		10	<1	0.58	30	0.81	644	<1	0.06	10	1180	19	0.24	2	6	182
C106917		10	<1	0.76	40	0.88	357	1	0.11	9	1330	20	0.28	5	4	88
C106918		10	<1	0.76	40	0.79	335	1	0.10	7	1240	17	0.09	<2	4	72
C106919		10	<1	0.98	40	0.92	343	1	0.15	10	1440	18	0.09	<2	3	99
C106920		10	<1	0.94	40	1.03	364	1	0.11	9	1440	20	0.11	<2	4	120
C106921		10	<1	0.82	40	1.02	370	<1	0.11	9	1300	20	0.20	<2	5	116
C106922		10	<1	0.78	40	1.00	346	<1	0.09	7	800	22	0.26	5	7	56
C106923		<10	<1	0.38	30	0.56	310	<1	0.05	6	670	20	0.33	3	5	94
C106924		10	<1	0.51	30	0.70	357	<1	0.05	7	660	24	0.44	3	6	51
C106925		10	<1	0.51	30	0.68	334	<1	0.06	7	650	25	0.53	2	6	49
C106926		10	<1	0.66	30	0.85	272	<1	0.06	6	620	18	0.28	3	6	55
C106927		<10	<1	0.01	<10	11.95	100	<1	0.02	1	480	<2	<0.01	2	<1	129
C106928		10	<1	0.77	30	0.90	277	<1	0.09	6	650	18	0.37	2	6	81
C106929		10	<1	0.67	30	0.95	287	2	0.05	12	630	23	0.39	11	6	76
C106930		10	<1	0.59	30	0.84	298	1	0.05	5	640	19	0.38	6	6	48
C106931		10	<1	0.65	30	0.85	332	1	0.06	5	680	22	0.39	5	6	58
C106932		10	<1	0.83	40	1.11	373	14	0.08	10	1270	17	0.38	4	5	52
C106933		10	<1	0.79	40	0.95	324	1	0.10	8	1340	14	0.05	2	4	66
C106934		<10	<1	0.25	40	0.09	808	5	0.01	8	1750	47	0.05	6	8	67
C106935		10	<1	0.58	40	0.81	574	1	0.05	9	1320	40	0.08	4	7	76
C106936		10	<1	0.69	40	1.08	481	1	0.04	11	1380	16	0.11	6	8	75
C106937		10	<1	0.79	40	1.03	372	2	0.10	8	1370	17	0.05	2	4	91
C106938		10	<1	0.64	30	0.96	320	<1	0.07	7	670	29	0.31	5	6	54
C106939		10	<1	0.82	40	0.99	365	1	0.10	8	1310	21	0.07	3	5	211
C106940		10	1	0.83	40	0.87	342	2	0.15	9	1340	21	0.08	4	4	161
C106941		10	<1	0.85	50	1.02	387	1	0.11	8	1390	24	0.10	3	4	135
C106942		10	<1	0.84	30	0.95	347	1	0.14	6	790	22	0.29	<2	7	121
C106943		10	1	0.85	40	1.08	380	9	0.08	25	990	21	0.28	8	6	105

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To: **DYNAMITE**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake AN-07-01

Finalized Date: 12-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07092470

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
C106914		20	0.30	<10	<10	82	<10	69
C106915		20	0.25	<10	<10	69	<10	65
C106916		<20	0.18	<10	<10	54	<10	105
C106917		20	0.28	<10	<10	77	<10	76
C106918		<20	0.27	<10	<10	73	<10	65
C106919		20	0.34	<10	<10	86	<10	76
C106920		20	0.32	<10	<10	86	10	74
C106921		20	0.26	<10	10	78	20	56
C106922		30	0.19	<10	10	60	10	48
C106923		30	0.06	<10	10	31	10	48
C106924		30	0.10	<10	10	40	<10	68
C106925		30	0.10	<10	10	39	<10	70
C106926		30	0.16	<10	10	45	10	52
C106927		<20	<0.01	<10	<10	<1	<10	6
C106928		30	0.17	<10	10	49	40	51
C106929		30	0.15	<10	10	45	<10	49
C106930		30	0.12	<10	10	42	<10	47
C106931		30	0.13	<10	10	46	<10	62
C106932		20	0.24	<10	<10	73	<10	87
C106933		20	0.26	<10	<10	72	<10	47
C106934		20	<0.01	<10	<10	25	<10	67
C106935		20	0.15	<10	<10	60	<10	104
C106936		20	0.16	<10	<10	66	<10	86
C106937		20	0.26	<10	<10	75	<10	49
C106938		30	0.15	<10	10	49	<10	68
C106939		20	0.27	<10	<10	78	<10	54
C106940		20	0.28	<10	<10	77	<10	57
C106941		20	0.28	<10	<10	81	<10	58
C106942		30	0.19	<10	<10	59	<10	53
C106943		20	0.23	<10	10	69	<10	60

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Finalized D 31-AUG-2007
Account: DYNAMI

CERTIFICATE VA07090101

Project: MIKE LAKE

P.O. No.:

This report is for 6 Rock samples submitted to our lab in Vancouver, BC, Canada on 31-JUL-2007.

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **DYNAMITE**
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:

Lawrence Ng, Laboratory Manager - Vancouver

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Project: MIKE LAKE

Finalized Date: 31-AUG-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07090101

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
C104539		2.20	3.45		1.5	0.16	>10000	<10	10	<0.5	1485	0.34	<0.5	174	20	91
C104540		0.90	0.259		0.3	0.86	>10000	<10	90	0.6	99	0.80	<0.5	16	35	175
C104541		0.62	0.916		6.4	1.37	>10000	<10	20	1.0	304	1.98	<0.5	2360	26	4400
C104542		0.50	1.460		0.5	0.82	>10000	50	80	0.5	295	0.71	<0.5	893	25	183
C104543		1.20	0.630		1.4	0.82	1430	10	20	0.6	39	1.67	<0.5	7	19	1395
C104544		1.62	>10.0	40.6	7.6	0.02	>10000	<10	10	<0.5	1180	0.01	<0.5	1145	14	4840

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Project: MIKE LAKE

CERTIFICATE OF ANALYSIS VA07090101

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
C104539		18.1	<10	<1	0.07	<10	0.01	154	13	0.02	19	70	85	8.15	294	<1
C104540		2.11	<10	<1	0.35	30	0.39	174	4	0.11	8	870	24	0.43	12	3
C104541		8.88	<10	1	0.15	20	0.90	201	89	0.04	112	810	18	3.70	111	7
C104542		3.20	<10	<1	0.26	160	0.24	109	10	0.14	385	1190	41	1.09	36	1
C104543		1.33	<10	<1	0.14	10	0.42	156	1	0.09	6	850	28	0.21	4	5
C104544		23.1	<10	1	0.01	<10	<0.01	6	1	0.01	39	10	19	8.06	159	<1

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Project: MIKE LAKE

Finalized D... 31-AUG-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07090101

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
C104539		46	<20	<0.01	<10	<10	2	20	11
C104540		60	30	0.12	<10	10	33	510	27
C104541		53	30	0.01	<10	<10	46	<10	89
C104542		65	40	0.09	<10	<10	27	10	31
C104543		52	20	0.06	<10	<10	28	<10	40
C104544		4	<20	<0.01	<10	<10	1	10	28

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Finalized [12-SEP-2007
Account: DYNAMI

CERTIFICATE VA07088785

Project: MIKE LAKE

P.O. No.:

This report is for 13 Soil samples submitted to our lab in Vancouver, BC, Canada on 13-AUG-2007.

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
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: DYNAMITE
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: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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VANCOUVER BC V6B 1L8

Project: MIKE LAKE

CERTIFICATE OF ANALYSIS VA07088785

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	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	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
CC08438		0.24	1.0	3.86	2890	<10	240	2.1	119	0.21	0.8	44	45	631	3.83	10
CC08439		0.14	0.2	1.42	1400	<10	110	0.8	16	0.23	<0.5	31	23	109	2.70	10
CC08440		0.27	1.0	1.76	3170	<10	160	0.9	161	0.25	1.0	33	25	887	3.88	<10
CC08441		0.25	7.8	1.53	5260	<10	210	0.6	283	0.54	1.7	48	12	4230	6.83	10
CC08442		0.19	3.2	1.83	3290	<10	190	0.7	183	0.45	1.0	25	17	2570	4.91	10
CC08443		0.26	6.6	1.41	6140	<10	180	0.8	246	0.65	1.2	41	14	2860	4.65	<10
CC08444		0.23	4.4	1.71	7160	<10	200	0.8	758	0.78	1.3	97	15	2110	4.56	<10
CC08445		0.20	4.5	1.39	3280	<10	110	0.6	236	0.54	1.5	20	14	3090	4.79	<10
CC08446		0.21	4.0	2.03	7800	<10	180	1.0	709	0.81	1.0	65	18	2040	5.64	10
CC08447		0.20	1.3	2.07	1550	<10	170	1.1	21	0.48	0.8	24	23	1440	6.13	10
CC08448		0.17	0.4	2.34	1560	<10	170	1.7	19	0.39	0.8	37	28	602	6.79	10
CC08449		0.25	1.2	1.88	2700	<10	160	1.5	8	0.22	0.7	45	22	988	11.90	10
CC21473		0.17	0.9	2.01	2350	<10	60	0.9	17	0.37	<0.5	18	22	395	5.59	10

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To: DYNAMITE
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: MIKE LAKE

Finalized Date: 12-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07088785

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
CC08438		1	0.17	20	0.76	1020	2	0.02	63	2270	26	0.17	9	3	34	<20
CC08439		<1	0.05	10	0.27	601	1	0.01	28	1030	23	0.12	5	1	17	<20
CC08440		<1	0.08	20	0.46	443	2	0.02	55	980	30	0.13	11	3	37	<20
CC08441		<1	0.15	30	0.45	419	2	0.07	72	1670	46	0.27	24	2	57	<20
CC08442		<1	0.09	20	0.48	323	1	0.04	53	1540	36	0.17	12	2	45	<20
CC08443		<1	0.10	30	0.36	430	2	0.04	55	1470	46	0.12	23	2	48	<20
CC08444		<1	0.09	30	0.39	428	2	0.05	70	1320	51	0.12	20	2	53	<20
CC08445		<1	0.07	30	0.30	410	1	0.04	40	1250	48	0.10	20	2	38	<20
CC08446		<1	0.08	20	0.48	461	2	0.05	75	1400	66	0.12	20	3	46	<20
CC08447		<1	0.10	20	0.54	631	2	0.03	52	1170	39	0.07	23	4	96	<20
CC08448		<1	0.13	20	0.67	1010	3	0.03	53	1340	36	0.12	15	5	107	<20
CC08449		<1	0.20	30	0.40	679	5	0.08	32	1800	106	0.43	24	5	66	<20
CC21473		<1	0.10	10	0.41	353	3	0.02	37	2000	59	0.16	12	2	25	<20

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Finalized Date: 12-SEP-2007
Account: DYNAMI

Project: MIKE LAKE

CERTIFICATE OF ANALYSIS VA07088785

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
CC08438		0.08	<10	<10	86	30	143
CC08439		0.03	<10	<10	51	20	98
CC08440		0.05	<10	<10	57	70	96
CC08441		0.09	<10	<10	54	130	186
CC08442		0.06	<10	<10	54	110	127
CC08443		0.05	<10	<10	39	220	148
CC08444		0.05	<10	<10	42	90	124
CC08445		0.04	<10	<10	36	200	163
CC08446		0.05	<10	<10	46	60	139
CC08447		0.06	<10	<10	61	20	105
CC08448		0.07	<10	<10	71	30	79
CC08449		0.09	<10	<10	65	20	78
CC21473		0.07	<10	<10	62	10	39

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Finalized D 25-AUG-2007
Account: DYNAMI

CERTIFICATE VA07088783

Project: MIKE LAKE BB-07-03

P.O. No.:

This report is for 17 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 13-AUG-2007.

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
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
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Ag-OG46	Ore Grade Ag - Aqua Regia	VARIABLE
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Pb-OG46	Ore Grade Pb - Aqua Regia	VARIABLE
Au-AA23	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: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized L. . 25-AUG-2007
Account: DYNAMI

Project: MIKE LAKE BB-07-03

CERTIFICATE OF ANALYSIS VA07088783

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C105895		5.61	<0.005	0.3	3.27	73	10	280	1.2	<2	2.39	<0.5	12	43	92	2.44
C105896		4.83	0.005	0.2	3.08	34	10	300	1.1	<2	3.20	<0.5	9	40	45	2.15
C105897		5.98	0.007	0.3	3.03	12	10	450	1.0	<2	0.87	0.8	10	53	80	2.80
C105898		5.19	0.013	0.2	3.95	42	10	370	1.4	<2	2.22	<0.5	9	57	66	2.43
C105899		0.70	0.005	0.3	2.89	64	<10	240	0.7	<2	9.55	<0.5	5	23	213	3.50
C105900		2.02	<0.005	0.2	2.80	82	10	320	0.9	<2	2.50	<0.5	11	41	70	2.00
C105523		4.63	<0.005	<0.2	2.92	52	10	320	1.1	<2	2.78	<0.5	9	49	68	2.00
C105524		4.42	<0.005	0.2	2.36	97	<10	510	0.9	<2	3.79	<0.5	10	35	86	2.06
C105525		5.63	<0.005	0.2	1.56	247	<10	10	0.5	<2	1.76	<0.5	16	25	95	2.51
C105526		3.86	<0.005	0.3	2.36	72	<10	40	<0.5	<2	0.32	<0.5	11	30	69	2.04
C105527		1.09	0.106	59.2	0.68	3090	<10	10	<0.5	<2	0.70	38.0	13	11	273	16.3
C105528		1.54	<0.005	0.2	0.11	9	<10	10	<0.5	<2	19.5	<0.5	1	10	2	0.11
C105529		0.27	0.029	15.8	0.84	435	<10	80	1.2	<2	3.71	7.5	76	296	206	7.52
C105530		0.31	0.318	>100	0.48	955	<10	10	<0.5	4	5.07	13.2	18	10	671	24.2
C105531		3.66	0.005	1.3	1.51	262	<10	30	0.6	<2	1.89	<0.5	17	27	71	3.03
C105532		5.83	0.006	0.6	2.07	581	<10	380	0.8	<2	3.04	<0.5	10	43	101	2.25
C105533		4.95	0.007	0.6	2.73	176	<10	310	1.1	<2	1.54	<0.5	14	67	235	3.20

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Project: MIKE LAKE BB-07-03

CERTIFICATE OF ANALYSIS VA07088783

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C105895		10	<1	0.74	10	1.54	199	2	0.25	29	1070	11	0.68	6	5	126
C105896		10	<1	0.65	20	1.41	210	2	0.22	26	1030	10	0.57	13	5	162
C105897		10	<1	0.89	20	2.26	163	3	0.08	33	1240	8	0.62	8	6	36
C105898		10	1	1.05	20	2.05	190	1	0.30	27	1060	9	0.57	6	6	153
C105899		10	<1	0.07	10	1.37	482	<1	0.06	12	650	4	0.60	5	3	148
C105900		10	1	0.72	20	1.25	126	2	0.30	26	1030	6	0.55	7	4	154
C105523		10	1	0.96	10	1.58	155	2	0.19	28	980	7	0.40	11	6	114
C105524		10	<1	0.53	20	0.94	183	1	0.22	24	880	7	0.54	19	4	127
C105525		<10	2	0.01	30	0.16	410	2	0.01	35	1060	16	0.40	31	8	14
C105526		10	2	0.07	20	0.14	319	1	0.01	27	930	24	0.22	12	5	6
C105527		<10	34	0.19	10	0.20	619	6	0.01	43	420	>10000	>10.0	715	3	10
C105528		<10	1	0.01	<10	10.90	91	<1	0.02	9	370	20	<0.01	2	<1	109
C105529		<10	4	0.06	90	1.16	2370	4	0.01	344	3870	2100	1.39	119	29	584
C105530		<10	20	0.12	<10	1.41	2100	2	0.02	73	2060	>10000	>10.0	677	4	32
C105531		<10	2	0.08	30	0.37	614	2	0.01	46	990	143	0.35	17	9	18
C105532		10	1	0.75	10	1.45	232	5	0.17	27	1020	71	0.53	35	5	85
C105533		10	<1	1.25	10	2.45	148	3	0.14	34	1000	20	1.12	14	8	51

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Finalized D: 25-AUG-2007
Account: DYNAMI

Project: MIKE LAKE BB-07-03

CERTIFICATE OF ANALYSIS VA07088783

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Pb-OG46
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Pb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	20	0.01	10	10	1	10	2	1	0.01
C105895		<20	0.17	<10	<10	89	<10	29		
C105896		<20	0.16	<10	<10	77	<10	26		
C105897		<20	0.07	<10	<10	174	<10	126		
C105898		<20	0.14	<10	<10	106	<10	30		
C105899		<20	0.07	<10	<10	36	<10	31		
C105900		<20	0.20	<10	<10	70	<10	19		
C105523		<20	0.18	<10	<10	99	<10	30		
C105524		<20	0.15	<10	<10	55	<10	24		
C105525		<20	<0.01	<10	<10	53	<10	45		
C105526		<20	<0.01	<10	<10	56	<10	60		
C105527		<20	<0.01	30	<10	28	<10	2810		1.28
C105528		<20	<0.01	<10	<10	3	<10	9		
C105529		30	<0.01	<10	<10	111	20	747		
C105530		<20	<0.01	10	<10	25	<10	655	390	6.74
C105531		<20	<0.01	<10	<10	69	<10	59		
C105532		<20	0.16	<10	<10	110	<10	42		
C105533		<20	0.18	<10	<10	195	<10	37		

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Finalized D 21-AUG-2007
Account: DYNAMI

CERTIFICATE VA07088781

Project: MIKE LAKE BB-07-02

P.O. No.:

This report is for 42 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 9-AUG-2007.

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
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
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: **DYNAMITE**
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Signature:

Lawrence Ng, Laboratory Manager - Vancouver

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Project: MIKE LAKE BB-07-02

Finalized D.. 21-AUG-2007
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CERTIFICATE OF ANALYSIS VA07088781

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C105853		3.87	<0.005	0.3	2.22	16	10	100	0.5	<2	9.64	1.0	6	10	27	0.75
C105854		5.60	<0.005	<0.2	3.57	2	20	80	0.7	<2	9.14	0.8	5	9	27	0.86
C105855		4.89	<0.005	0.2	2.15	9	50	110	0.6	<2	9.09	0.7	2	8	5	0.33
C105856		2.88	<0.005	0.2	2.20	21	20	90	0.8	<2	6.30	0.7	4	20	19	0.77
C105857		4.02	0.006	<0.2	3.00	8	30	130	0.8	<2	6.81	<0.5	6	20	18	0.94
C105858		1.55	0.008	<0.2	4.05	25	10	340	1.3	<2	1.94	<0.5	10	63	48	3.11
C105859		2.01	0.019	0.4	1.73	83	50	70	0.7	<2	4.62	<0.5	7	21	54	1.91
C105860		4.87	0.008	<0.2	3.46	7	20	190	1.1	<2	2.81	<0.5	10	44	46	2.37
C105861		6.95	0.011	0.2	3.54	50	20	230	1.2	5	2.37	0.5	16	46	88	3.35
C105862		5.90	<0.005	<0.2	3.56	10	10	210	1.1	<2	2.63	<0.5	8	44	49	2.20
C105863		1.58	<0.005	<0.2	0.06	7	<10	10	<0.5	<2	21.6	<0.5	<1	2	1	0.09
C105864		3.26	<0.005	<0.2	2.73	29	10	140	1.0	<2	2.67	<0.5	8	43	69	2.54
C105865		3.34	0.006	0.5	2.76	21	10	120	0.9	<2	2.16	<0.5	14	39	67	1.99
C105866		0.98	0.018	21.4	4.10	272	20	150	1.0	<2	5.39	2.2	20	33	143	5.79
C105867		4.73	0.007	0.5	2.58	26	10	130	0.9	<2	2.33	1.6	10	35	66	2.66
C105868		3.88	0.007	0.6	2.51	26	<10	250	0.8	<2	1.82	<0.5	9	39	60	2.58
C105869		3.48	0.006	0.3	3.01	96	10	350	0.9	<2	1.28	<0.5	13	53	111	2.88
C105870		1.29	0.015	0.2	1.52	126	30	370	<0.5	<2	2.69	<0.5	11	22	131	1.11
C105871		1.77	0.006	0.2	2.65	46	<10	360	0.7	<2	0.96	<0.5	10	34	47	3.11
C105872		3.52	0.007	0.3	3.03	59	10	240	1.1	<2	2.53	<0.5	17	53	81	3.47
C105873		0.64	<0.005	0.3	3.15	43	30	420	1.7	<2	5.98	<0.5	27	489	52	3.51
C105874		1.70	0.006	<0.2	1.51	22	10	90	0.8	<2	2.53	<0.5	8	22	37	1.89
C105875		1.57	<0.005	0.3	4.02	22	20	2500	2.9	<2	4.45	<0.5	38	616	91	5.39
C105876		3.83	0.007	0.3	1.40	36	10	250	0.9	<2	3.96	0.8	11	84	31	2.28
C105877		1.29	0.084	21.3	2.90	2080	10	50	2.6	<2	5.22	25.0	33	530	132	7.69
C105878		6.97	0.006	2.6	3.25	164	20	180	1.0	<2	3.08	2.8	12	40	65	2.06
C105879		5.74	<0.005	0.3	3.40	51	10	190	1.0	<2	2.88	<0.5	10	44	58	1.81
C105880		4.43	<0.005	0.2	3.23	122	10	190	1.0	<2	2.61	<0.5	11	43	59	1.58
C105881		1.71	<0.005	<0.2	0.09	8	<10	10	<0.5	<2	20.7	<0.5	<1	3	1	0.11
C105882		3.90	0.005	0.3	3.25	84	10	140	0.8	<2	2.86	<0.5	7	40	92	2.13
C105883		3.61	0.029	0.2	1.14	531	<10	90	<0.5	<2	4.89	<0.5	10	20	57	0.71
C105884		6.92	0.046	0.5	2.50	783	10	170	0.9	2	2.45	0.5	12	41	120	1.65
C105885		3.86	0.005	0.2	2.99	21	10	200	0.9	<2	2.31	<0.5	9	42	58	1.85
C105886		4.81	0.008	<0.2	3.36	9	10	220	1.0	<2	2.47	<0.5	10	42	64	2.43
C105887		2.63	0.010	<0.2	1.08	6	90	70	<0.5	<2	11.75	<0.5	1	8	7	0.46
C105888		2.80	<0.005	0.3	2.89	37	10	220	0.9	<2	2.66	<0.5	11	43	66	2.12
C105889		5.60	<0.005	0.2	3.44	31	10	210	1.0	<2	3.32	<0.5	10	35	81	1.86
C105890		5.68	0.011	0.2	3.39	14	20	400	1.1	<2	2.39	0.7	10	43	50	2.49
C105891		2.94	0.016	0.2	2.99	48	10	300	1.0	<2	2.37	<0.5	13	46	71	2.67
C105892		0.90	<0.005	<0.2	1.47	146	<10	100	0.7	2	4.08	<0.5	13	24	47	0.87

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To: DYNAMITE
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 21-AUG-2007
Account: DYNAMI

Project: MIKE LAKE BB-07-02

CERTIFICATE OF ANALYSIS VA07088781

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C105853		10	1	0.13	20	0.20	212	<1	0.16	17	960	29	0.28	12	1	262
C105854		10	2	0.10	20	0.10	178	<1	0.30	18	1070	16	0.29	8	1	353
C105855		<10	1	0.12	20	0.11	202	<1	0.25	6	1150	22	0.03	11	1	216
C105856		10	1	0.16	20	0.30	248	<1	0.28	12	1130	27	0.17	9	1	244
C105857		10	2	0.26	20	0.39	162	<1	0.36	14	1140	11	0.24	11	1	241
C105858		10	<1	1.16	20	2.09	156	1	0.30	38	800	5	0.57	9	8	123
C105859		10	1	0.17	10	0.62	365	1	0.16	21	960	8	0.68	15	3	107
C105860		10	<1	0.48	20	1.22	199	2	0.40	33	1250	6	0.63	11	4	210
C105861		10	2	0.69	20	1.36	182	5	0.38	38	1440	39	1.45	13	6	170
C105862		10	1	0.66	20	1.38	198	3	0.40	30	1280	18	0.60	21	4	208
C105863		<10	2	0.01	<10	11.20	109	<1	0.02	6	390	5	<0.01	3	<1	129
C105864		10	1	0.58	20	1.40	452	2	0.28	33	1230	26	0.88	28	5	129
C105865		10	<1	0.44	10	0.96	238	5	0.28	35	1050	32	0.66	16	3	180
C105866		10	1	0.54	20	1.05	2390	3	0.17	48	1920	5980	3.92	5630	7	261
C105867		10	3	0.57	10	1.18	918	2	0.16	31	990	37	0.57	52	5	95
C105868		10	<1	0.61	10	1.34	532	1	0.09	28	960	36	0.25	40	5	88
C105869		10	<1	1.00	10	1.61	266	1	0.21	35	1120	7	0.47	14	7	111
C105870		<10	2	0.14	10	0.51	211	1	0.18	25	780	7	0.21	10	1	162
C105871		10	<1	1.00	10	1.84	239	1	0.10	27	800	3	0.31	6	7	72
C105872		10	1	0.79	10	1.60	302	2	0.25	38	1170	11	1.31	14	8	162
C105873		10	1	1.29	40	9.04	879	1	0.01	201	1460	32	0.13	23	10	266
C105874		<10	1	0.23	10	4.81	447	3	0.07	25	920	8	0.52	7	3	94
C105875		10	1	2.40	60	7.30	975	1	0.30	275	2280	36	0.16	9	10	695
C105876		<10	1	0.39	20	2.22	743	1	0.07	53	970	61	0.12	26	3	200
C105877		10	1	2.16	40	4.96	1570	1	0.03	171	2000	3200	3.11	390	12	561
C105878		10	2	0.46	10	0.97	224	2	0.30	31	1270	346	0.82	74	3	262
C105879		10	1	0.61	20	1.07	131	2	0.32	30	1210	14	0.48	13	4	260
C105880		10	3	0.56	10	0.99	105	3	0.33	36	1170	11	0.38	14	4	215
C105881		<10	3	0.02	<10	11.75	98	<1	0.01	9	400	2	<0.01	2	<1	130
C105882		10	3	0.70	10	1.38	125	<1	0.32	28	1350	13	0.47	10	5	218
C105883		<10	2	0.21	10	2.06	89	1	0.11	15	1240	7	0.16	8	1	111
C105884		10	1	0.53	20	1.06	445	2	0.26	34	1190	39	0.43	27	3	152
C105885		10	<1	0.64	20	1.22	115	2	0.28	35	1090	15	0.48	13	4	228
C105886		10	1	0.69	20	1.38	157	2	0.27	30	1090	10	0.77	12	5	235
C105887		<10	<1	0.10	10	0.17	539	1	0.13	7	860	11	0.04	7	1	212
C105888		10	1	0.58	20	1.09	121	3	0.29	37	1560	17	0.60	12	3	164
C105889		10	1	0.45	20	0.91	115	2	0.34	27	1250	7	0.53	6	2	275
C105890		10	2	0.76	20	1.77	178	2	0.19	31	1020	29	0.54	6	5	196
C105891		10	1	0.92	10	1.72	193	2	0.16	33	1070	10	0.58	24	6	152
C105892		<10	2	0.07	40	0.17	265	3	<0.01	31	1550	6	0.10	90	9	38

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To: DYNAMITE
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: MIKE LAKE BB-07-02

Finalized Da.e: 21-AUG-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07088781

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
C105853		<20	0.13	10	<10	8	<10	99
C105854		<20	0.12	<10	<10	6	<10	71
C105855		<20	0.13	10	<10	7	<10	73
C105856		<20	0.11	<10	<10	11	<10	81
C105857		<20	0.15	<10	<10	18	<10	32
C105858		<20	0.17	<10	<10	158	<10	52
C105859		<20	0.10	<10	<10	34	<10	37
C105860		<20	0.22	<10	<10	74	<10	32
C105861		<20	0.18	<10	<10	103	<10	89
C105862		<20	0.17	<10	<10	103	<10	58
C105863		<20	<0.01	10	<10	<1	<10	6
C105864		<20	0.16	<10	<10	77	<10	63
C105865		<20	0.14	10	<10	67	<10	39
C105866		<20	0.16	10	<10	83	<10	155
C105867		<20	0.16	10	<10	70	<10	141
C105868		<20	0.18	10	<10	64	<10	41
C105869		<20	0.21	<10	<10	89	<10	27
C105870		<20	0.29	<10	<10	25	<10	16
C105871		<20	0.14	10	<10	57	<10	23
C105872		<20	0.25	<10	<10	96	<10	26
C105873		<20	0.19	<10	<10	99	<10	82
C105874		<20	0.13	<10	<10	56	<10	37
C105875		20	0.32	10	<10	168	<10	85
C105876		<20	0.22	<10	<10	47	<10	93
C105877		20	0.26	10	<10	133	<10	2000
C105878		<20	0.15	<10	<10	52	<10	222
C105879		<20	0.18	10	<10	70	<10	36
C105880		<20	0.19	<10	<10	66	<10	23
C105881		<20	<0.01	<10	<10	<1	<10	6
C105882		<20	0.32	10	<10	71	<10	47
C105883		<20	0.12	10	<10	25	<10	18
C105884		<20	0.18	<10	<10	68	<10	43
C105885		<20	0.20	<10	<10	68	<10	35
C105886		<20	0.14	10	<10	85	<10	44
C105887		<20	0.10	10	<10	10	<10	24
C105888		<20	0.21	<10	<10	65	<10	40
C105889		<20	0.18	<10	<10	52	<10	25
C105890		<20	0.13	10	<10	74	<10	82
C105891		<20	0.14	10	<10	87	<10	35
C105892		20	0.01	<10	<10	65	<10	29

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Project: MIKE LAKE BB-07-02

Finalized Date: 21-AUG-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07088781

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C105893		5.24	<0.005	0.2	2.48	93	<10	330	1.0	<2	2.30	<0.5	9	50	57	1.94
C105894		4.45	<0.005	0.3	2.64	59	<10	220	1.0	<2	3.05	<0.5	11	44	57	1.98

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Finalized Date: 21-AUG-2007
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Project: MIKE LAKE BB-07-02

CERTIFICATE OF ANALYSIS VA07088781

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C105893		10	1	0.93	20	1.76	162	2	0.12	29	890	14	0.17	16	6	105
C105894		10	1	0.72	20	1.51	186	1	0.16	29	1450	7	0.31	12	5	122

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Finalized Date: 21-AUG-2007
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CERTIFICATE OF ANALYSIS VA07088781

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
C105893		<20	0.19	<10	<10	84	<10	30
C105894		<20	0.16	10	<10	59	<10	28

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To: **DYNAMITE**
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VANCOUVER BC V6B 1L8

Finalized [20-SEP-2007
Account: DYNAMI

CERTIFICATE VA07087268

Project: MIKE LAKE

P.O. No.:

This report is for 28 Rock samples submitted to our lab in Vancouver, BC, Canada on 8-AUG-2007.

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE
Pb-OG46	Ore Grade Pb - Aqua Regia	VARIABLE

To: **DYNAMITE**
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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: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Project: MIKE LAKE

Finalized Date: 20-SEP-2007
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CERTIFICATE OF ANALYSIS VA07087268

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	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	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C104545		0.90	1.6	2.09	14	210	180	0.8	<2	4.91	6.1	5	24	75	3.73	<10
C104546		0.22	1.7	2.49	12	10	90	0.6	2	2.87	2.2	3	22	48	5.14	10
C104547		1.56	1.1	2.80	18	40	250	0.7	<2	2.67	<0.5	6	32	67	2.19	10
C104548		0.54	2.3	2.47	27	10	220	0.7	2	2.36	1.5	5	35	173	5.03	10
C104549		1.96	0.7	2.89	8	10	260	0.7	<2	2.31	<0.5	7	38	47	1.90	10
C104550		2.24	0.3	2.21	21	<10	50	0.9	<2	0.77	<0.5	5	28	60	2.48	10
C105501		5.86	0.6	1.70	24	<10	40	0.8	<2	0.56	<0.5	3	27	51	2.19	10
C105502		2.92	0.4	2.10	40	<10	50	0.9	<2	0.67	<0.5	3	29	61	2.38	10
C105503		0.76	<0.2	0.72	5	<10	20	<0.5	<2	15.4	<0.5	<1	11	6	0.34	<10
C105504		0.40	0.7	2.45	40	<10	90	1.1	<2	2.08	<0.5	7	23	27	1.31	10
C105505		2.94	0.3	1.70	21	10	40	0.6	<2	6.00	<0.5	5	26	24	1.00	10
C105506		2.62	0.5	0.86	372	<10	90	0.6	2	0.54	<0.5	8	22	278	1.56	<10
C105507		0.26	0.2	0.23	2600	30	20	0.5	7	1.49	<0.5	6	5	860	1.23	<10
C105508		9.04	0.3	0.74	466	10	70	<0.5	7	0.59	<0.5	5	20	247	1.27	<10
C105509		1.66	0.7	0.75	563	10	40	0.5	15	0.73	<0.5	4	19	1140	1.28	<10
C105510		0.20	3.7	0.09	>10000	<10	10	<0.5	484	0.12	<0.5	464	11	4640	9.29	<10
C105511		2.64	0.3	0.81	1730	<10	70	0.5	9	0.60	<0.5	8	21	583	1.46	<10
C105512		2.08	0.3	0.87	661	<10	110	0.5	4	0.46	<0.5	8	22	446	1.53	<10
C105513		3.92	0.8	0.76	846	<10	60	0.5	16	0.71	<0.5	6	21	706	1.34	<10
C105514		1.08	24.3	0.06	17	<10	10	<0.5	3	0.23	80.9	61	<1	1670	43.3	<10
C105515		0.90	0.5	2.02	87	10	10	<0.5	7	7.29	1.1	3	5	85	1.20	<10
C105516		1.96	23.5	0.10	>10000	<10	20	<0.5	37	4.69	<0.5	40	<1	1620	23.6	<10
C105517		0.98	24.1	0.72	>10000	30	40	<0.5	187	2.91	3.9	11	15	>10000	11.50	<10
C105518		0.54	98.4	0.24	>10000	<10	20	<0.5	210	9.88	18.9	56	2	>10000	19.4	<10
C105519		1.22	9.3	1.33	>10000	<10	40	<0.5	307	3.75	0.9	84	18	5950	9.30	<10
C105520		1.86	2.4	0.50	>10000	30	80	<0.5	17	1.25	0.5	226	14	304	11.05	<10
C105521		1.28	0.4	2.84	3480	<10	30	1.3	15	1.63	<0.5	25	43	224	4.15	10
C105522		3.70	68.7	0.11	>10000	<10	20	<0.5	1115	0.11	0.6	665	5	1090	18.2	<10

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To: DYNAMITE
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: MIKE LAKE

Finalized Date: 20-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07087268

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	0.01
C104545		<1	0.47	20	1.23	2240	<1	0.09	17	970	244	0.56	43	4	195	0.11
C104546		<1	0.31	20	1.77	1615	1	0.01	14	800	278	0.42	12	5	58	0.01
C104547		<1	0.60	20	1.13	271	1	0.15	22	1010	60	0.48	6	3	132	0.20
C104548		<1	0.75	20	1.44	672	1	0.09	21	1140	373	1.60	19	6	92	0.16
C104549		<1	0.62	20	1.18	163	1	0.18	21	990	18	0.28	2	3	157	0.23
C104550		<1	0.29	10	0.54	284	1	0.11	18	790	46	0.50	3	4	84	0.14
C105501		<1	0.27	10	0.49	214	7	0.08	16	1210	31	0.35	5	4	55	0.11
C105502		<1	0.35	10	0.67	251	7	0.10	17	1300	39	0.37	3	4	71	0.13
C105503		<1	0.07	10	0.05	649	<1	0.16	<1	570	15	0.04	<2	1	174	0.08
C105504		<1	0.14	10	0.11	58	1	0.29	23	1120	2	0.56	3	2	267	0.20
C105505		2	0.18	10	0.25	245	<1	0.17	14	870	26	0.44	<2	2	165	0.13
C105506		<1	0.43	40	0.44	180	<1	0.12	6	830	26	0.04	<2	2	49	0.16
C105507		<1	0.09	20	0.03	249	<1	0.02	6	760	4	0.14	<2	1	13	<0.01
C105508		<1	0.31	20	0.38	160	1	0.12	6	840	23	0.03	3	2	45	0.13
C105509		<1	0.23	20	0.41	143	1	0.10	5	890	24	0.10	2	3	36	0.10
C105510		<1	0.04	<10	0.02	47	6	0.03	18	280	12	3.72	50	<1	6	<0.01
C105511		<1	0.31	20	0.42	170	1	0.09	4	820	28	0.10	2	2	38	0.12
C105512		<1	0.45	30	0.47	163	2	0.10	5	820	22	0.04	2	2	43	0.15
C105513		<1	0.27	30	0.45	152	1	0.09	5	840	26	0.10	3	3	39	0.10
C105514		<1	0.02	<10	0.19	560	2	0.01	17	10	4030	>10.0	564	<1	4	<0.01
C105515		<1	0.02	20	0.07	389	<1	0.06	11	940	49	0.46	27	<1	122	0.04
C105516		1	0.05	<10	0.83	4380	1	0.01	9	20	514	>10.0	765	2	391	<0.01
C105517		<1	0.01	<10	0.16	546	1	0.07	17	280	18	5.94	313	1	26	0.02
C105518		1	0.03	10	1.13	9140	1	0.01	15	60	>10000	>10.0	2800	5	371	<0.01
C105519		<1	0.02	<10	0.17	471	7	0.25	18	170	37	4.95	282	1	28	0.04
C105520		<1	0.11	10	0.04	274	3	0.02	25	4850	246	5.33	428	1	118	<0.01
C105521		<1	0.08	30	1.05	197	2	0.17	21	1350	21	1.02	7	7	119	0.09
C105522		<1	0.05	<10	0.01	90	7	0.01	274	1120	2010	6.44	940	<1	12	<0.01

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To: **DYNAMITE**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: MIKE LAKE

Finalized Date: 20-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07087268

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Cu-OG46 Cu % 0.01	Pb-OG46 Pb % 0.01	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
C104545		10	<10	45	<10	649			0.009	
C104546		<10	<10	46	10	306			0.005	
C104547		<10	<10	51	<10	77			0.024	
C104548		<10	<10	61	<10	205			0.012	
C104549		<10	<10	60	<10	57			0.014	
C104550		<10	<10	69	<10	37			<0.005	
C105501		<10	<10	141	10	19			0.007	
C105502		<10	<10	146	<10	29			0.006	
C105503		<10	<10	7	<10	13			0.006	
C105504		<10	<10	34	<10	6			0.010	
C105505		<10	<10	33	<10	19			<0.005	
C105506		<10	<10	35	<10	36			0.011	
C105507		<10	10	2	10	12			0.030	
C105508		<10	<10	29	10	34			0.031	
C105509		<10	<10	29	10	39			0.387	
C105510		<10	<10	2	520	26			>10.0	16.45
C105511		<10	<10	32	10	38			0.210	
C105512		<10	<10	37	10	31			0.110	
C105513		<10	<10	32	40	36			0.389	
C105514		10	<10	5	<10	7410			0.013	
C105515		<10	<10	5	<10	168			0.041	
C105516		10	<10	6	<10	142			0.333	
C105517		<10	<10	6	<10	541	1.47		0.257	
C105518		<10	<10	13	<10	2510	1.18	1.00	0.817	
C105519		<10	<10	10	380	138			0.704	
C105520		<10	<10	7	<10	61			0.084	
C105521		<10	<10	63	<10	46			0.315	
C105522		<10	10	6	10	44			8.37	

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To: **DYNAMITE**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized: 20-SEP-2007
Account: DYNAMI

CERTIFICATE VA07087261

Project: MIKE LAKE BB-07-01

P.O. No.:

This report is for 49 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 8-AUG-2007.

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Ag-OG46	Ore Grade Ag - Aqua Regia	VARIABLE
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Pb-OG46	Ore Grade Pb - Aqua Regia	VARIABLE
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE

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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:

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 20-SEP-2007
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CERTIFICATE OF ANALYSIS VA07087261

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	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	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C104354		1.90	0.5	1.96	3570	20	110	0.8	2	5.49	<0.5	10	14	140	1.98	<10
C104355		1.14	5.3	1.35	6090	10	210	1.9	64	8.99	<0.5	23	22	67	4.02	<10
C104356		0.74	<0.2	0.92	1320	<10	180	0.6	4	3.78	<0.5	10	20	37	1.44	<10
C104357		0.96	0.3	1.98	28	10	300	1.0	<2	3.99	<0.5	12	25	81	1.78	10
C104358		2.64	<0.2	2.84	66	10	280	0.9	<2	2.89	<0.5	10	41	58	2.69	10
C104359		1.04	0.4	2.19	19	10	130	1.7	<2	5.03	<0.5	14	37	138	4.27	10
C104360		2.06	1.2	1.59	23	<10	170	1.1	<2	4.54	1.7	12	29	71	4.56	<10
C104361		0.76	>100	0.77	9050	<10	60	0.6	21	8.37	407	9	15	751	10.35	<10
C104362		2.00	3.2	1.01	751	10	130	0.8	<2	7.49	7.1	6	19	56	4.41	<10
C104363		0.60	93.2	0.95	2680	<10	60	0.6	<2	12.60	343	9	14	730	12.95	<10
C104364		0.92	7.2	1.03	465	<10	110	1.0	<2	9.29	15.7	7	20	120	4.01	<10
C104365		1.64	0.8	1.92	81	10	310	1.0	<2	4.03	2.6	8	43	60	1.47	10
C104366		0.62	0.4	0.88	>10000	<10	100	1.8	7	6.69	<0.5	24	26	42	5.20	<10
C104367		0.84	0.5	2.08	5290	10	250	1.0	3	3.36	<0.5	7	16	47	1.53	<10
C104368		1.02	<0.2	1.93	215	160	80	<0.5	<2	5.75	<0.5	5	8	37	1.15	<10
C104369		1.68	<0.2	2.18	99	20	150	0.5	<2	2.37	<0.5	5	16	21	0.93	10
C104370		2.96	0.2	2.07	667	20	240	0.8	2	2.55	<0.5	7	28	38	1.72	10
C104371		4.98	0.2	1.99	30	10	250	0.9	<2	1.86	<0.5	9	32	35	2.42	10
C104372		4.42	0.3	1.49	78	10	160	1.1	2	1.84	<0.5	11	29	68	2.73	<10
C104373		1.80	<0.2	1.97	32	10	480	0.7	<2	2.58	<0.5	8	32	30	1.79	10
C104374		1.54	<0.2	0.06	19	<10	30	<0.5	<2	18.7	<0.5	1	1	2	0.09	<10
C104375		5.78	<0.2	1.82	209	<10	250	0.7	<2	1.79	<0.5	10	32	56	2.30	10
C104376		4.16	<0.2	1.92	178	10	230	0.8	<2	1.87	<0.5	10	35	30	2.49	<10
C104377		3.70	<0.2	2.12	61	10	260	0.8	<2	1.54	<0.5	10	36	31	2.51	10
C104378		4.20	<0.2	1.89	58	20	390	0.6	<2	1.54	<0.5	10	36	71	1.62	10
C104379		5.74	0.5	1.79	61	30	180	0.5	<2	2.23	<0.5	6	18	60	1.01	<10
C104380		4.56	0.2	2.62	42	10	450	0.9	<2	1.10	<0.5	10	50	45	2.14	10
C104381		3.76	0.3	3.09	25	10	410	1.1	<2	2.60	<0.5	10	58	89	2.89	10
C104382		3.76	<0.2	2.73	24	10	320	1.0	<2	1.95	<0.5	12	54	61	3.02	10
C104383		4.64	0.5	2.81	17	10	390	1.2	<2	2.25	<0.5	17	50	70	3.62	10
C104384		4.44	0.3	2.24	56	10	230	0.8	<2	2.56	<0.5	6	35	51	1.42	10
C104385		4.74	0.3	2.40	105	10	330	1.0	2	1.76	<0.5	9	51	106	1.82	10
C104386		4.98	<0.2	2.09	169	10	260	0.7	<2	2.28	<0.5	8	30	64	1.33	10
C104387		4.42	<0.2	2.42	363	10	340	0.9	3	1.57	<0.5	12	50	107	1.82	10
C104388		4.84	0.5	1.63	34	10	180	0.5	2	2.11	<0.5	9	25	128	1.62	<10
C104389		6.36	<0.2	1.79	15	10	230	0.7	<2	1.43	<0.5	7	30	27	2.03	10
C104390		3.60	<0.2	3.13	22	10	350	0.9	<2	1.48	<0.5	13	52	94	2.86	10
C104391		4.04	0.3	2.49	22	10	300	0.7	<2	1.52	<0.5	11	46	78	2.12	10
C104392		2.08	<0.2	0.07	<2	<10	10	<0.5	<2	19.4	<0.5	1	1	2	0.07	<10
C104393		3.74	<0.2	3.19	16	10	350	1.1	2	1.39	<0.5	11	59	54	2.46	10

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Project: MIKE LAKE BB-07-01

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CERTIFICATE OF ANALYSIS VA07087261

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	0.01
C104354		2	0.10	10	0.69	423	1	0.14	12	620	6	0.27	8	2	221	0.05
C104355		2	0.21	30	1.89	1210	12	0.05	12	1040	120	0.46	44	7	142	0.03
C104356		<1	0.30	10	0.71	233	4	0.13	13	1300	5	0.21	7	2	79	0.11
C104357		1	0.55	30	1.08	261	1	0.02	34	1930	9	0.33	31	5	49	0.01
C104358		<1	0.78	20	1.50	187	1	0.14	25	1160	18	0.42	14	6	186	0.19
C104359		<1	0.28	30	2.48	325	1	0.05	35	590	25	0.51	9	8	132	0.05
C104360		2	0.19	20	2.01	458	1	0.01	30	1190	245	0.81	35	10	140	0.01
C104361		31	0.13	<10	3.13	1730	1	<0.01	14	510	>10000	9.28	375	3	161	<0.01
C104362		2	0.23	10	2.55	1950	1	<0.01	16	890	476	0.73	29	5	200	<0.01
C104363		14	0.14	<10	2.08	2870	3	<0.01	26	1980	>10000	>10.0	219	3	118	<0.01
C104364		3	0.17	20	2.72	1990	3	0.01	14	680	1360	1.19	154	5	151	<0.01
C104365		2	0.81	30	1.29	309	2	0.02	25	4530	115	0.21	23	6	119	0.08
C104366		1	0.09	10	2.27	738	5	0.03	19	1130	26	1.12	30	5	107	0.01
C104367		<1	0.27	10	0.68	193	5	0.29	12	1070	21	0.44	12	2	191	0.11
C104368		<1	0.06	10	0.33	292	<1	0.10	11	890	6	0.31	5	1	358	0.11
C104369		1	0.29	20	0.51	112	1	0.27	10	750	9	0.12	5	1	199	0.16
C104370		2	0.47	20	0.97	212	1	0.25	17	790	8	0.18	7	3	122	0.16
C104371		1	0.61	30	0.96	321	2	0.26	12	1080	17	0.10	2	5	134	0.18
C104372		2	0.39	30	0.73	374	3	0.18	9	1150	24	0.20	3	6	109	0.13
C104373		2	0.41	20	0.85	256	2	0.22	17	810	18	0.14	3	4	167	0.18
C104374		1	0.02	<10	10.40	99	<1	0.01	<1	370	3	<0.01	<2	<1	128	<0.01
C104375		<1	0.56	30	0.84	237	2	0.26	12	1350	25	0.15	7	4	140	0.20
C104376		1	0.61	30	0.86	261	2	0.25	12	1420	26	0.07	<2	4	135	0.19
C104377		1	0.70	30	0.88	256	2	0.33	8	1420	23	0.09	<2	3	149	0.21
C104378		1	0.67	10	1.41	111	1	0.13	22	890	6	0.28	3	3	107	0.19
C104379		1	0.38	10	0.83	106	1	0.16	13	790	10	0.23	4	2	167	0.14
C104380		1	0.98	10	1.95	96	1	0.11	24	810	3	0.17	<2	6	103	0.21
C104381		<1	0.91	30	1.91	139	4	0.08	42	4590	9	0.69	8	7	83	0.13
C104382		1	0.86	30	2.04	174	<1	0.09	26	1060	9	0.25	7	9	96	0.18
C104383		<1	0.88	30	1.88	233	1	0.06	39	1140	16	0.40	30	9	80	0.14
C104384		<1	0.58	20	1.23	158	2	0.28	19	1970	12	0.27	5	3	105	0.15
C104385		<1	0.76	10	1.44	105	3	0.14	26	1380	10	0.54	6	6	91	0.16
C104386		<1	0.51	10	1.15	119	1	0.18	19	790	7	0.39	<2	3	120	0.14
C104387		1	0.79	10	1.67	95	5	0.11	32	1470	10	0.53	6	6	105	0.17
C104388		1	0.42	10	0.88	128	4	0.13	21	970	8	0.55	4	2	101	0.16
C104389		<1	0.55	30	0.72	230	3	0.20	7	1090	27	0.16	5	3	122	0.19
C104390		1	0.79	10	1.97	115	3	0.14	34	1060	11	0.81	3	6	109	0.19
C104391		1	0.78	10	1.59	101	5	0.17	30	1390	9	0.57	<2	4	114	0.20
C104392		1	0.02	<10	11.05	82	<1	0.01	<1	320	2	<0.01	<2	<1	112	<0.01
C104393		1	0.90	20	1.95	122	1	0.14	27	940	8	0.42	6	7	94	0.21

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To: DYNAMITE
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Project: MIKE LAKE BB-07-01

Finalized Date: 20-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07087261

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Pb-OG46	Zn-OG46	Au-AA23
	Analyte	Tl	U	V	W	Zn	Ag	Pb	Zn	Au
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	LOR	10	10	1	10	2	1	0.01	0.01	0.005
C104354		<10	<10	22	<10	23				0.011
C104355		<10	<10	57	<10	47				0.908
C104356		<10	<10	29	<10	19				0.057
C104357		<10	<10	61	<10	47				0.005
C104358		<10	<10	67	<10	59				0.018
C104359		<10	<10	48	<10	57				<0.005
C104360		<10	<10	76	<10	173				0.005
C104361		<10	<10	33	20	>10000	269	4.37	2.94	0.049
C104362		<10	<10	36	<10	580				<0.005
C104363		<10	<10	35	10	>10000		1.61	2.52	0.156
C104364		<10	<10	44	<10	1225				0.015
C104365		<10	<10	189	<10	217				<0.005
C104366		<10	<10	65	<10	51				0.064
C104367		<10	<10	40	<10	35				0.026
C104368		<10	<10	14	<10	21				0.028
C104369		<10	<10	25	<10	32				0.009
C104370		<10	<10	45	<10	24				0.005
C104371		<10	<10	59	<10	46				0.006
C104372		<10	<10	59	<10	49				0.008
C104373		<10	<10	45	<10	35				0.014
C104374		<10	20	2	10	6				<0.005
C104375		<10	<10	62	10	45				0.013
C104376		<10	<10	84	10	51				0.014
C104377		<10	<10	84	<10	51				0.009
C104378		<10	<10	56	<10	34				0.011
C104379		<10	<10	39	<10	42				0.008
C104380		<10	<10	68	<10	36				0.008
C104381		<10	<10	180	<10	75				0.015
C104382		<10	<10	84	<10	50				0.014
C104383		<10	<10	87	<10	60				0.013
C104384		<10	<10	91	<10	43				0.008
C104385		<10	<10	119	<10	51				0.005
C104386		<10	<10	52	<10	37				0.008
C104387		<10	<10	118	<10	68				0.010
C104388		<10	<10	54	<10	35				0.010
C104389		<10	<10	55	<10	43				0.009
C104390		<10	<10	134	<10	58				0.009
C104391		<10	<10	143	<10	53				0.011
C104392		<10	20	3	<10	5				<0.005
C104393		<10	<10	125	<10	51				0.007

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VANCOUVER BC V6B 1L8

Project: MIKE LAKE BB-07-01

Finalized Date: 20-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07087261

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	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	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C104394		4.24	0.2	3.04	14	10	240	0.9	<2	2.21	<0.5	9	46	38	2.22	10
C104395		5.58	0.2	2.71	16	10	320	0.8	2	1.74	<0.5	9	44	69	2.19	10
C104396		5.44	<0.2	2.72	14	10	250	0.8	<2	2.24	<0.5	8	38	52	1.85	10
C104397		5.42	0.2	2.59	20	10	280	0.8	<2	0.99	<0.5	11	52	52	2.50	10
C104398		5.84	0.3	2.35	504	10	300	0.7	2	1.25	<0.5	12	47	50	2.18	10
C104399		5.18	0.2	2.06	56	20	170	0.5	<2	2.41	<0.5	5	22	64	0.83	10
C104400		6.46	0.3	2.06	49	40	180	0.6	<2	4.02	<0.5	7	19	49	0.90	10
C105851		4.10	<0.2	3.09	14	50	110	0.6	<2	5.12	<0.5	5	12	36	0.65	10
C105852		4.00	<0.2	3.28	33	40	180	0.8	<2	3.11	<0.5	6	20	34	0.82	10

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CERTIFICATE OF ANALYSIS VA07087261

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	0.01
C104394		1	0.72	10	1.57	128	<1	0.21	20	790	8	0.43	<2	5	171	0.21
C104395		1	0.67	20	1.44	93	3	0.16	27	1420	9	0.70	<2	5	121	0.15
C104396		1	0.64	20	1.34	114	<1	0.18	23	920	10	0.26	<2	4	156	0.18
C104397		2	0.85	10	1.96	94	1	0.09	27	960	4	0.32	5	6	66	0.20
C104398		1	0.75	10	1.50	93	1	0.13	25	1000	5	0.46	7	5	83	0.17
C104399		1	0.35	20	0.54	50	5	0.17	15	910	4	0.17	3	2	182	0.12
C104400		2	0.32	20	0.31	111	1	0.18	14	1060	19	0.21	6	1	145	0.15
C105851		<1	0.16	20	0.15	83	1	0.21	16	1090	7	0.28	<2	1	262	0.13
C105852		1	0.29	20	0.27	44	1	0.31	17	870	7	0.25	7	1	192	0.16

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Finalized Date: 20-SEP-2007
Account: DYNAMI

Project: MIKE LAKE BB-07-01

CERTIFICATE OF ANALYSIS VA07087261

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Pb-OG46	Zn-OG46	Au-AA23
	Analyte	Tl	U	V	W	Zn	Ag	Pb	Zn	Au
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
	LOR	10	10	1	10	2	1	0.01	0.01	0.005
C104394		<10	<10	57	<10	43				0.007
C104395		<10	<10	124	<10	65				0.017
C104396		<10	<10	67	<10	60				0.016
C104397		<10	<10	75	<10	41				<0.005
C104398		<10	<10	86	<10	40				0.010
C104399		<10	<10	41	<10	28				0.023
C104400		<10	<10	39	<10	73				0.015
C105851		<10	<10	21	<10	12				0.013
C105852		<10	<10	22	<10	16				0.013

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Finalized: 7-SEP-2007
Account: DYNAMI

CERTIFICATE VA07084063

Project: MIKE LAKE SK-05-02

P.O. No.:

This report is for 3 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 3-AUG-2007.

The following have access to data associated with this certificate:

VANCOUVER OFFICE BILL WENGZYNOWSKI	DOUG EATON	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

To: **DYNAMITE**
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: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 7-SEP-2007
Account: DYNAMI

Project: MIKE LAKE SK-05-02

CERTIFICATE OF ANALYSIS VA07084063

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	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	ME-MS41 Cs ppm 0.05
C104351		4.08	2.68	2.48	1985.0	0.4	10	10	0.60	72.40	3.12	0.71	76.30	8.7	9	15.75
C104352		4.40	3.02	2.90	3380.0	0.7	10	10	0.59	123.50	3.10	0.62	87.40	12.7	10	8.92
C104353		1.34	3.62	2.15	>10000	0.7	<10	100	0.88	425.00	3.81	0.36	37.80	93.0	34	15.75

Comments: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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Project: MIKE LAKE SK-05-02

Finalized Date: 7-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07084063

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	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	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	0.05
C104351		735.0	2.60	7.03	0.07	0.23	0.01	0.215	0.03	46.8	43.7	0.17	229	0.08	0.26	0.66
C104352		1295.0	3.18	6.99	0.07	0.38	0.01	0.334	0.03	53.8	24.4	0.12	210	0.07	0.29	0.57
C104353		654.0	8.58	7.15	0.16	0.68	0.05	0.236	0.37	20.2	81.4	0.97	298	2.22	0.26	0.55

Comments: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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VANCOUVER BC V6B 1L8

Project: MIKE LAKE SK-05-02

CERTIFICATE OF ANALYSIS VA07084063

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	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	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	0.005
C104351		12.8	830	33.9	1.7	0.001	1.23	15.35	2.2	2.0	19.3	138.5	0.02	0.55	12.3	0.067
C104352		14.2	1120	18.1	1.6	<0.001	1.81	14.80	1.8	3.0	21.1	172.5	0.02	1.44	12.5	0.068
C104353		23.3	1270	791.0	48.6	0.001	4.65	707.00	4.9	17.7	6.5	108.0	<0.01	1.35	11.0	0.067

Comments: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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Finalized Date: 7-SEP-2007
Account: DYNAMI

Project: MIKE LAKE SK-05-02

CERTIFICATE OF ANALYSIS VA07084063

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.05	1	0.05	0.05	2	0.5
C104351		0.09	2.42	8	0.81	9.23	82	4.3
C104352		0.09	2.50	12	4.27	10.75	74	7.9
C104353		0.89	1.55	36	23.30	9.14	52	22.3

Comments: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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Finalized: 1-SEP-2007
Account: DYNAMI

CERTIFICATE VA07083235

Project: MIKE LAKE NV-06-17

P.O. No.:

This report is for 5 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 31-JUL-2007.

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS41	51 anal. aqua regia ICPMS

To: **DYNAMITE**
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:

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 1-SEP-2007
Account: DYNAMI

Project: MIKE LAKE NV-06-17

CERTIFICATE OF ANALYSIS VA07083235

Sample Description	Method	WEI-21	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	Recvd Wt.	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1	0.05
C104534		1.08	1.49	0.61	411.0	<0.2	<10	10	0.35	4.40	0.17	0.15	177.50	11.0	39	2.46
C104535		1.14	2.28	0.38	>10000	4.2	<10	20	<0.05	634.00	4.12	0.30	22.20	1040.0	7	3.32
C104536		1.06	9.58	1.10	>10000	7.6	<10	50	0.50	392.00	3.43	0.93	95.00	874.0	15	4.98
C104537		1.08	4.22	1.71	9450.0	4.3	<10	80	0.48	115.00	3.95	0.48	81.50	127.0	10	5.97
C104538		0.96	13.85	1.68	>10000	5.4	<10	80	0.60	290.00	2.81	1.67	107.00	217.0	11	4.83

Comments: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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Project: MIKE LAKE NV-06-17

CERTIFICATE OF ANALYSIS VA07083235

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	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	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	0.05
C104534		701.0	8.07	5.79	0.29	0.37	0.07	0.602	0.04	88.3	1.6	0.24	718	0.32	0.01	0.05
C104535		762.0	10.60	3.24	0.29	0.19	3.13	0.253	0.12	10.3	2.2	0.13	1190	0.68	0.02	0.07
C104536		4480.0	9.07	9.47	0.69	0.20	<0.01	1.230	0.19	41.2	15.8	0.26	804	0.56	0.08	0.26
C104537		1930.0	4.71	9.84	0.43	0.13	<0.01	0.738	0.26	37.8	21.6	0.28	790	0.22	0.11	0.21
C104538		8090.0	5.91	9.44	0.37	0.14	<0.01	1.920	0.28	48.3	26.5	0.12	532	0.27	0.12	0.21

Comments: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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To: DYNAMITE
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: MIKE LAKE NV-06-17

Finalized Date: 1-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07083235

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	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	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	0.005
C104534		4.8	280	8.3	6.4	<0.001	2.56	5.18	3.0	4.2	53.8	4.8	<0.01	0.04	8.4	0.005
C104535		122.0	440	60.8	24.8	<0.001	8.81	81.10	2.2	22.8	8.5	33.7	<0.01	6.36	5.0	<0.005
C104536		132.5	1260	15.9	8.7	0.008	3.01	36.90	1.3	27.0	70.7	36.5	<0.01	10.45	7.4	0.019
C104537		17.6	710	13.5	14.8	0.003	0.87	7.64	1.4	5.4	67.2	53.8	0.01	2.97	8.4	0.030
C104538		16.9	300	12.0	18.0	0.002	2.29	13.35	1.1	13.5	58.1	44.7	0.01	7.65	9.9	0.027

Comments: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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Finalized Date: 1-SEP-2007
Account: DYNAMI

Project: MIKE LAKE NV-06-17

CERTIFICATE OF ANALYSIS VA07083235

Sample Description	Method Analyte Units LOR	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
C104534		0.96	4.59	15	4.20	34.80	33	10.8
C104535		7.00	1.43	8	6.84	12.35	62	5.2
C104536		0.09	2.66	9	1.19	23.20	123	3.1
C104537		0.14	2.94	10	2.55	19.55	68	2.6
C104538		0.24	3.41	9	0.31	22.10	168	2.8

Comments: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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Finalized: 1-SEP-2007
Account: DYNAMI

CERTIFICATE VA07083234

Project: MIKLE LAKE NV-06-15

P.O. No.:

This report is for 1 Drill Core sample submitted to our lab in Vancouver, BC, Canada on 31-JUL-2007.

The following have access to data associated with this certificate:

VANCOUVER OFFICE BILL WENGZYNOWSKI	DOUG EATON	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

To: **DYNAMITE**
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:

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 1-SEP-2007
Account: DYNAMI

Project: MIKLE LAKE NV-06-15

CERTIFICATE OF ANALYSIS VA07083234

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	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	ME-MS41 Cs ppm 0.05
C104530		2.04	2.83	1.42	4400.0	0.6	<10	20	0.42	322.00	1.91	0.50	25.10	9.6	25	5.71

Comments: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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Project: MIKLE LAKE NV-06-15

Finalized Date: 1-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07083234

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	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	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	0.05
C104530		2410.0	10.05	5.82	0.37	0.13	<0.01	0.332	0.15	12.6	15.4	0.11	352	0.31	0.11	0.20

Comments: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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Finalized Date: 1-SEP-2007
Account: DYNAMI

Project: MIKLE LAKE NV-06-15

CERTIFICATE OF ANALYSIS VA07083234

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	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	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	0.005
C104530		5.8	300	15.4	9.7	<0.001	4.15	6.85	1.2	25.0	29.5	62.7	<0.01	1.38	5.3	0.032

Comments: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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Project: MIKLE LAKE NV-06-15

Finalized Date: 1-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07083234

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.05	1	0.05	0.05	2	0.5
C104530		0.17	0.79	9	0.36	4.08	57	2.9

Comments: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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Finalized : 1-SEP-2007
Account: DYNAMI

CERTIFICATE VA07083233

Project: MIKE LAKE- NVW-06-01

P.O. No.:

This report is for 1 Drill Core sample submitted to our lab in Vancouver, BC, Canada on 31-JUL-2007.

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS41	51 anal. aqua regia ICPMS

To: **DYNAMITE**
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:

Lawrence Ng, Laboratory Manager - Vancouver

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Finalized Date: 1-SEP-2007
Account: DYNAMI

Project: MIKE LAKE- NVW-06-01

CERTIFICATE OF ANALYSIS VA07083233

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	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	ME-MS41 Cs ppm 0.05
C104527		0.98	1.25	4.68	21.4	6.1	<10	80	1.15	46.40	2.42	0.15	30.10	34.2	54	7.77

Comments: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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Project: MIKE LAKE- NVW-06-01

CERTIFICATE OF ANALYSIS VA07083233

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	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	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	0.05
C104527		537.0	13.35	21.00	0.26	0.19	<0.01	0.026	0.59	13.4	25.2	0.64	247	0.45	0.30	0.95

Comments: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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Finalized .e: 1-SEP-2007
Account: DYNAMI

Project: MIKE LAKE- NVW-06-01

CERTIFICATE OF ANALYSIS VA07083233

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2	ME-MS41 Ti % 0.005
C104527		33.3	270	10.6	63.4	<0.001	6.11	0.89	8.7	4.9	2.0	107.5	0.02	10.75	9.8	0.168

Comments: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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Project: MIKE LAKE- NVW-06-01

Finalized Date: 1-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07083233

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.05	1	0.05	0.05	2	0.5
C104527		0.52	0.93	55	0.45	6.51	28	4.7

Comments: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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Finalized : 1-SEP-2007
Account: DYNAMI

CERTIFICATE VA07083232

Project: MIKE LAKE NV-05-02

P.O. No.:

This report is for 3 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 31-JUL-2007.

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS41	51 anal. aqua regia ICPMS

To: **DYNAMITE**
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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: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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Project: MIKE LAKE NV-05-02

Finalized Date: 1-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07083232

Sample Description	Method	WEI-21	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	Recvd Wt.	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1	0.05
C104531		2.78	0.24	0.53	541.0	<0.2	<10	20	0.29	4.24	0.67	0.03	18.50	2.6	36	6.47
C104532		5.06	0.38	0.64	703.0	0.2	<10	10	0.20	12.45	4.17	0.15	31.80	6.5	12	2.10
C104533		4.88	2.49	0.88	375.0	>25.0	<10	20	0.15	838.00	4.16	0.03	110.50	6.1	10	1.64

Comments: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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Project: MIKE LAKE NV-05-02

Finalized Date: 1-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07083232

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	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	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	0.05
C104531		144.5	1.99	2.32	0.07	0.18	<0.01	0.084	0.13	8.5	19.0	0.15	120	0.35	0.04	0.20
C104532		536.0	5.47	5.48	0.37	0.14	<0.01	0.383	0.13	14.3	13.8	0.06	428	0.25	0.07	0.21
C104533		190.0	4.58	6.22	0.43	0.14	<0.01	0.469	0.20	48.8	25.6	0.05	564	0.24	0.09	0.24

Comments: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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Project: MIKE LAKE NV-05-02

CERTIFICATE OF ANALYSIS VA07083232

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	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	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	0.005
C104531		4.7	80	4.7	14.4	<0.001	0.64	1.93	1.1	2.6	11.3	13.3	<0.01	0.02	6.0	0.031
C104532		3.9	440	6.2	3.0	0.001	2.47	6.44	0.9	5.4	45.3	24.0	<0.01	0.11	3.7	0.024
C104533		3.9	410	4.7	3.4	<0.001	0.86	15.55	1.1	1.6	55.1	32.2	<0.01	15.65	6.1	0.034

Comments: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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

To: DYNAMITE
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 1-SEP-2007
Account: DYNAMI

Project: MIKE LAKE NV-05-02

CERTIFICATE OF ANALYSIS VA07083232

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.05	1	0.05	0.05	2	0.5
C104531		0.14	0.62	6	0.25	2.68	11	5.0
C104532		0.08	0.65	6	0.21	8.60	31	3.0
C104533		<0.02	1.17	5	1.09	8.68	29	3.1

Comments: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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To: DYNAMITE
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized : 1-SEP-2007
A. ount: DYNAMI

CERTIFICATE VA07083231

Project: MIKE LAKE NV-06-16

P.O. No.:

This report is for 2 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 31-JUL-2007.

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE
ME-MS41	51 anal. aqua regia ICPMS	

To: **DYNAMITE**
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: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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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
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: MIKE LAKE NV-06-16

CERTIFICATE OF ANALYSIS VA07083231

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	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	ME-MS41 Cs ppm 0.05
C104528		1.32	63.10	0.36	1030.0	<0.2	<10	10	0.23	19.10	1.09	5.58	38.70	8.1	6	1.59
C104529		1.34	0.16	0.07	16	<0.2	<10	10	0.06	0.15	19.55	0.16	1.69	0.5	8	0.09

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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To: DYNAMITE
C/O ARCHER, CATHRO & ASSOCIATES (1981)
LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: MIKE LAKE NV-06-16

CERTIFICATE OF ANALYSIS VA07083231

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	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	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	0.05
C104528		>10000	15.80	2.82	0.44	0.07	<0.01	5.830	0.06	19.9	3.4	0.08	310	0.17	0.04	0.10
C104529		58.0	0.12	0.20	<0.05	<0.02	<0.01	0.016	0.02	1.0	1.3	10.75	81	0.12	<0.01	<0.05

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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To: DYNAMITE
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized ... : 1-SEP-2007
Account: DYNAMI

Project: MIKE LAKE NV-06-16

CERTIFICATE OF ANALYSIS VA07083231

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	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	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	0.005
C104528		8.8	240	6.6	2.7	<0.001	5.71	4.08	0.7	24.2	60.6	14.6	<0.01	0.06	3.4	0.014
C104529		2.4	670	1.4	0.7	<0.001	0.01	0.14	0.5	0.4	0.2	120.0	<0.01	0.03	0.3	<0.005

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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To: **DYNAMITE**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: MIKE LAKE NV-06-16

Finalized Date: 1-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07083231

Sample Description	Method / Analyte / Units / LOR	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	Cu-OG46 Cu % 0.01
C104528		0.20	1.01	3	0.34	4.53	555	1.2	2.72
C104529		<0.02	0.08	<1	0.19	2.11	8	<0.5	

Comments: Interference: Ca>10% on ICP-MS As,ICP-AES results shown. Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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To: DYNAMITE
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized : 1-SEP-2007
Account: DYNAMI

CERTIFICATE VA07083230

Project: MIKE LAKE NV-05-12A

P.O. No.:

This report is for 4 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 31-JUL-2007.

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS41	51 anal. aqua regia ICPMS

To: DYNAMITE
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:

Lawrence Ng, Laboratory Manager - Vancouver

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Project: MIKE LAKE NV-05-12A

CERTIFICATE OF ANALYSIS VA07083230

Sample Description	Method	WEI-21	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	Recvd Wt.	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1	0.05
C104523		2.68	3.45	0.19	8220.0	5.4	<10	30	<0.05	643.00	1.54	1.26	28.00	98.7	7	6.19
C104524		4.84	1.94	0.32	>10000	7.8	<10	50	0.23	1175.00	2.03	0.37	217.00	100.5	11	13.80
C104525		4.30	0.99	1.49	266.0	0.2	<10	70	0.52	41.10	4.16	0.13	193.50	4.5	6	44.40
C104526		5.66	3.90	1.04	4320.0	>25.0	<10	40	0.44	1410.00	6.31	0.24	225.00	40.7	9	22.10

Comments: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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To: **DYNAMITE**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: MIKE LAKE NV-05-12A

Finalized Date: 1-SEP-2007
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA07083230

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	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	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	0.05
C104523		3210.0	14.65	2.43	0.23	0.09	<0.01	1.035	0.07	13.9	8.7	0.73	465	0.29	0.01	0.07
C104524		721.0	8.85	4.97	0.39	0.10	<0.01	0.272	0.14	104.5	9.1	0.65	546	0.29	0.01	<0.05
C104525		635.0	10.25	13.90	0.66	0.23	<0.01	0.742	0.38	90.4	17.9	0.20	746	0.09	0.09	0.21
C104526		1030.0	9.21	10.60	0.79	0.25	<0.01	0.643	0.25	110.0	13.3	0.16	659	0.14	0.07	0.25

Comments: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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EXCELLENCE IN ANALYTICAL CHEMISTRY
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To: **DYNAMITE**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: MIKE LAKE NV-05-12A

CERTIFICATE OF ANALYSIS VA07083230

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	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	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	0.005
C104523		11.7	720	50.6	11.8	<0.001	8.36	65.90	1.6	11.0	14.3	117.5	<0.01	4.33	1.3	<0.005
C104524		16.9	530	55.7	26.3	<0.001	4.66	52.40	2.0	8.4	12.7	113.0	<0.01	7.40	8.1	<0.005
C104525		2.3	680	8.1	56.8	<0.001	2.99	4.45	1.3	5.7	78.0	37.5	<0.01	0.19	9.1	0.045
C104526		7.3	810	14.2	36.9	<0.001	3.46	17.55	2.8	7.7	56.8	51.0	<0.01	20.90	14.8	0.033

Comments: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
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To: DYNAMITE
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 1-SEP-2007
Account: DYNAMI

Project: MIKE LAKE NV-05-12A

CERTIFICATE OF ANALYSIS VA07083230

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.05	1	0.05	0.05	2	0.5
C104523		0.45	1.73	7	17.75	7.56	134	3.4
C104524		0.55	5.88	7	500.00	19.95	58	2.9
C104525		0.82	5.49	9	3.07	31.90	45	4.9
C104526		0.52	7.87	9	21.20	42.90	47	4.5

Comments: Gold determinations by ME-MS41 are semi-quantitative due to the small sample weight used (0.5g).

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 Lorrie, Jamie, Java, Dynamite and MLN mineral claims on Claim Sheet 116A/4 and 5 is accurate.

Joan Mariacher

Sworn before me at Vancouver, B.C.

this 26th day of February, 2008.

Gregory P. Bruce
Barrister & Solicitor
1030 - 510 West Hastings
Vancouver, B.C. V6B 1L8
6046852270

Statement of Expenditures
Mike Lake Property (Lorrie, Jamie, Java, Dynamite & MLN Mineral Claims)
February 23, 2008

Contract Diamond Drilling, Helicopter Support and Analytical Costs

Prospector Drilling	$248,961.46
Fireweed Helicopters	246,170.29
Capital Helicopters	13,125.45
ALS Chemex	14,981.85
	$523,239.05

Drill Hole	Depth (m)	Cost	Claim
AN-07-01	304.19	87,352.00	Java 32
AN-07-02	304.50	87,441.02	Java 32
AN-07-03	307.54	88,314.01	Java 18
BB-07-01	93.57	26,869.81	Jamie 3
BB-07-02	119.79	34,399.21	Jamie 3
BB-07-03	149.05	42,801.59	Jamie 3
BB-07-04	158.19	45,426.26	Jamie 2
BB-07-05	114.30	32,822.69	Jamie 2
SK-07-01	270.97	77,812.46	Jamie 79
	1,822.10	$523,239.05	

Jamie 2	$ 78,248.95
Jamie 3	104,070.61
Jamie 79	77,812.46
Java 18	88,314.01
Java 32	174,793.02
	$523,239.05

PROSPECTOR DRILLING
Box 549
Ste. Rose Du Lac, Manitoba R0L 1S0
Canada

INVOICE

Invoice No.: 91
Date: 05/08/2007
Page: 1

Sold To:

MIKE LAKE PROJECT
Mike Lk. Drilling Program

Ship To:

MIKE LAKE PROJECT
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8

Canada

Business No.: 844665562

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			July 18 - 27, 2007 Mobilization of crew and equipment			
1.	55	Hour	Man field rate	G	65.00	3,575.00
2.			Gas	G		56.60
			Subtotal:			3,631.60
			G - GST 6%			
			GST			217.90

RECEIVED
FEB 27 2008
MINING RECORDER
DAWSON CITY, YT
GOVERNMENT OF YUKON

Comments
(250) 769-0487 (866) 210-8613

OK to pay Wm Cathro 14, 2007

Freight	0.00
Total Amount	3,849.50

PROSPECTOR DRILLING
Box 549
Ste. Rose Du Lac, Manitoba R0L 1S0
Canada

INVOICE

Invoice No.: 93
Date: 09/08/2007
Page: 1

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MIKE LAKE PROJECT
Mike Lk. Drilling Program

Ship To:
MIKE LAKE PROJECT
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8

Canada

Business No.: 844665562

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			July 28 - 30, 2007 Hole # BB-07-01			
1.	2.1	Meter	Casing	G	94.00	197.40
2.	91.4	Meter	Coring	G	94.00	8,591.60
3.	48	Hour	Man field rate	G	65.00	3,120.00
4.	4	Hour	Equipment field rate	G	100.00	400.00
5.	1	Hour	Standby equipment field rate	G	60.00	60.00
6.	1	Each	Extreme gold	G	205.00	205.00
7.	1	Each	Extreme blue	G	205.00	205.00
	1	Each	BTW 10' rod - 100%	G	140.00	140.00
			15% S/H on items 6 - 8	G		82.50
			Subtotal:			13,001.50
			G - GST 6%			
			GST			780.09

RECEIVED
FEB 27 2008
MINING RECORDER
DAWSON CITY, YT
GOVERNMENT OF YUKON

)mments
(250) 769-0487 (866) 210-8613

Freight	0.00
Total Amount	13,781.59

OK to pay Wayne Cathro, 2007

PROSPECTOR DRILLING
Box 549
Ste. Rose Du Lac, Manitoba R0L 1S0
Canada

INVOICE

Invoice No.: 94
Date: 09/08/2007
Page: 1

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MIKE LAKE PROJECT
Mike Lk. Drilling Program

Ship To:
MIKE LAKE PROJECT
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8

Canada

Business No.: 844665562

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			July 31 - Aug. 2, 2007 Hole # BB-07-02			
1.	3.1	Meter	Casing	G	94.00	291.40
2.	116.4	Meter	Coring	G	94.00	10,941.60
3.	12	Hour	Man field rate	G	65.00	780.00
4.	6	Hour	Equipment field rate	G	100.00	600.00
5.	1	Each	BTW 10' rod - 100%	G	140.00	140.00
6.	1	Each	BW casing shoe - 100%	G	275.00	275.00
7.			15% S/H on items 5, 6	G		62.25
			Subtotal:			13,090.25
			G - GST 6%			
			GST			785.42

RECEIVED
FEB 27 2008
MINING RECORDER
DAWSON CITY
GOVERNMENT OF YUKON

)mments
.50) 769-0487 (866) 210-8613

Freight	0.00
Total Amount	13,875.67

Rec'd by Mining Recorder Aug 14, 2007

PROSPECTOR DRILLING
Box 549
Ste. Rose Du Lac, Manitoba R0L 1S0
Canada

INVOICE

Invoice No.: 95
Date: 09/08/2007
Page: 1

Sold To:
MIKE LAKE PROJECT
Mike Lk. Drilling Program

Ship To:
MIKE LAKE PROJECT
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8

Canada

Business No.: 844665562

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			Aug. 3 - 5, 2007 Hole # BB-07-03			
1.	8.8	Meter	Casing	G	94.00	827.20
2.	140.2	Meter	Coring	G	94.00	13,178.80
3.	22	Hour	Man field rate	G	65.00	1,430.00
4.	3	Hour	Equipment field rate	G	100.00	300.00
5.	4	Hour	Standby equipment field rate	G	60.00	240.00
6.	1	Each	Extreme blue	G	205.00	205.00
7.	1	Each	Extreme gold	G	205.00	205.00
8.	1	Each	Rod grease	G	115.00	115.00
			15% S/H on items 6 - 8	G		78.75
			Subtotal:			16,579.75
			G - GST 6%			
			GST			994.79

RECEIVED
FEB 27 2008
MINING RECORDER
DAWSON CITY
GOVERNMENT OF YUKON

omments
250) 769-0487 (866) 210-8613

Freight	0.00
Total Amount	17,574.54

Okd by Wm Cathro, 2007

PROSPECTOR DRILLING
Box 549
Ste. Rose Du Lac, Manitoba R0L 1S0
Canada

INVOICE

Invoice No.: 99
Date: 17/08/2007
Page: 1

Sold To:
MIKE LAKE PROJECT
Mike Lk. Drilling Program

Ship To:
MIKE LAKE PROJECT
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8

Canada

POSTED

Business No.: 844665562

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			Aug. 6 - 12, 2007 Hole # AN-07-01			
1.	2.1	Meter	Casing	G	94.00	197.40
2.	302.1	Meter	Coring	G	94.00	28,397.40
3.	123	Hour	Man field rate	G	65.00	7,995.00
4.	17	Hour	Equipment field rate	G	100.00	1,700.00
5.	9	Hour	Standby equipment field rate	G	60.00	540.00
6.	2	Each	BTW 10' rod - 100%	G	140.00	280.00
7.	1	Each	BTW bit - 50%	G	200.00	200.00
8	1	Each	Extreme gold	G	205.00	205.00
	1	Each	Extreme blue	G	205.00	205.00
10.			15% S/H on items 6 - 9	G		133.50
			Subtotal:			39,853.30
			G - GST 6%			
			GST			2,391.19

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MINING RECORDER
DAWSON CITY, YT
GOVERNMENT OF YUKON

Cc nts
(2. 9-0487 (866) 210-8613

Freight	0.00
Total Amount	42,244.49

ok'd by Wm Cathro, 2008 - to submit

PROSPECTOR DRILLING
Box 549
Ste. Rose Du Lac, Manitoba R0L 1S0
Canada

INVOICE

Invoice No.: 100
Date: 25/08/2007
Page: 1

Sold To:
MIKE LAKE PROJECT
Mike Lk. Drilling Program

Ship To:
MIKE LAKE PROJECT
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8

Canada

Business No.: 844665562

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			Aug. 12 -16, 2007 Hole # AN-07-02			
1.	3.1	Meter	Casing	G	94.00	291.40
2.	304.5	Meter	Coring	G	94.00	28,623.00
3.	64	Hour	Man field rate	G	65.00	4,160.00
4.	20	Hour	Equipment field rate	G	100.00	2,000.00
5.	1	Each	BW casing shoe	G	275.00	275.00
6.	1	Each	Extreme gold	G	205.00	205.00
7.	1	Each	BTW 10' rod - 100%	G	140.00	140.00
8	1	Each	BTW 10' inner tube	G	185.00	185.00
	1	Each	Rod grease	G	115.00	115.00
10.			15% S/H on items 5 - 9	G		138.00
			Subtotal:			36,132.40
			G - GST 6%			
			GST			2,167.94

RECEIVED
FEB 27 2008
MINING RECORDER
DAWSON CITY
GOVERNMENT OF YUKON

Cr nts
(2 9-0487 (866) 210-8613

Freight	0.00
Total Amount	38,300.34

ok to pay Bill Apr 10, 2007

PROSPECTOR DRILLING
Box 549
Ste. Rose Du Lac, Manitoba R0L 1S0
Canada

INVOICE

Invoice No.: 101
Date: 25/08/2007
Page: 1

Sold To:
MIKE LAKE PROJECT
Mike Lk. Drilling Program

Ship To:
MIKE LAKE PROJECT
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8

Canada

Business No.: 844665562

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			Aug. 17 - 21, 2007 Hole # AN-07-03			
1.	4.3	Meter	Casing	G	94.00	404.20
2.	305.7	Meter	Coring	G	94.00	28,735.80
3.	82	Hour	Man field rate	G	65.00	5,330.00
4.	11	Hour	Equipment field rate	G	100.00	1,100.00
5.	2	Each	Extreme blue	G	205.00	410.00
6.	1	Each	BTW 10' rod	G	140.00	140.00
7.			15% S/H on items 5, 6	G		82.50
			Subtotal:			36,202.50
			G - GST 6%			
			GST			2,172.15

RECEIVED
FEB 27 2008
MINING RECORDER
DAWSON CITY, YT
GOVERNMENT OF YUKON

Co nts
(2[illegible] 9-0487 (866) 210-8613

Freight	0.00
Total Amount	38,374.65

OKd by Bill Sp 10, 8447

PROSPECTOR DRILLING
Box 549
Ste. Rose Du Lac, Manitoba R0L 1S0
Canada

INVOICE

Invoice No.: 103
Date: 04/09/2007
Page: 1

Sold To:
MIKE LAKE PROJECT
Mike Lk. Drilling Program

Ship To:
MIKE LAKE PROJECT
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8

Canada

Business No.: 844665562

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			Aug. 22 - 25, 2007 Hole # SK-07-01			
1.	0.9	Meter	Casing	G	94.00	84.60
2.	270.1	Meter	Coring	G	94.00	25,389.40
3.	48	Hour	Man field rate	G	65.00	3,120.00
4.	8	Hour	Equipment field rate	G	100.00	800.00
5.	5	Hour	Standby equipment field rate	G	60.00	300.00
6.	1	Each	BTW 10' rod	G	140.00	140.00
7.	1	Each	BTW bit - 75%	G	300.00	300.00
	1	Each	Rod grease	G	115.00	115.00
	1	Each	Extreme blue	G	205.00	205.00
10.			15% S/H on items 6 - 9	G		114.00
			Subtotal:			30,568.00
			G - GST 6%			
			GST			1,834.08

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MINING RECORDER
DAWSON CITY, YT
GOVERNMENT OF YUKON

C nts
(2. 69-0487 (866) 210-8613

OKL by Bill Lotic, 2007

Freight	0.00
Total Amount	32,402.08

PROSPECTOR DRILLING
Box 549
Ste. Rose Du Lac, Manitoba R0L 1S0
Canada

INVOICE

Invoice No.: 104
Date: 04/09/2007
Page: 1

Sold To:
MIKE LAKE PROJECT
Mike Lk. Drilling Program

Ship To:
MIKE LAKE PROJECT
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8

Canada

Business No.: 844665562

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			Aug. 26 - 29, 2007 Hole # BB-07-04			
1.	2.7	Meter	Casing	G	94.00	253.80
2.	155.5	Meter	Coring	G	94.00	14,617.00
3.	80	Hour	Man field rate	G	65.00	5,200.00
4.	10	Hour	Equipment field rate	G	100.00	1,000.00
5.	3	Hour	Standby equipment field rate	G	60.00	180.00
6.	1	Each	Extreme blue	G	205.00	205.00
7.	1	Each	Extreme gold	G	205.00	205.00
	1	Each	BTW bit - 50%	G	200.00	200.00
			15% S/H on items 6 - 8	G		91.50
			Subtotal:			21,952.30
			G - GST 6%			
			GST			1,317.14

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MINING RECORDER
DAWSON CITY, YT.
GOVERNMENT OF YUKON

C nts
(2. 69-0487 (866) 210-8613

Freight	0.00
Total Amount	23,269.44

OK'd by Bill Feb 10, 2008

PROSPECTOR DRILLING
Box 549
Ste. Rose Du Lac, Manitoba R0L 1S0
Canada

INVOICE

Invoice No.: 105
Date: 04/09/2007
Page: 1

Sold To:
MIKE LAKE PROJECT
Mike Lk. Drilling Program

Ship To:
MIKE LAKE PROJECT
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8

Canada

Business No.: 844665562

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			Aug. 29 - Sept. 1, 2007 Hole # BB-07-04			
1.	6.7	Meter	Casing	G	94.00	629.80
2.	107.6	Meter	Coring	G	94.00	10,114.40
3.	14	Hour	Man field rate	G	65.00	910.00
4.	4	Hour	Equipment field rate	G	100.00	400.00
5.	1	Hour	Standby equipment field rate	G	60.00	60.00
6.	2	Each	BW 5' casing	G	140.00	280.00
7.	1	Each	Extreme gold	G	205.00	205.00
	1	Each	Extreme blue	G	205.00	205.00
			15% S/H on items 6 - 8	G		103.50
			Subtotal:			12,907.70
			G - GST 6%			
			GST			774.46

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MINING RECORDER
DAWSON CITY
GOVERNMENT OF YUKON

C nts
(2 69-0487 (866) 210-8613

Freight	0.00
Total Amount	13,682.16

OKL by Bill Sept 10, 2007

PROSPECTOR DRILLING
Box 549
Ste. Rose Du Lac, Manitoba R0L 1S0
Canada

INVOICE

Invoice No.: 106
Date: 06/09/2007
Page: 1

Sold To:
MIKE LAKE PROJECT
Mike Lk. Drilling Program

Ship To:
MIKE LAKE PROJECT
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8

Canada

Business No.: 844665562

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
1.			Demobilization of crew and equipment	G		9,000.00
			Subtotal:			9,000.00
			G - GST 6%			
			GST			540.00

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MINING RECORDER
DAWSON CITY YT
GOVERNMENT OF YUKON

C ents
(2 .69-0487 (866) 210-8613

Freight	0.00
Total Amount	9,540.00

OKd by Bill Sept 10, 2007

PROSPECTOR DRILLING
Box 549
Ste. Rose Du Lac, Manitoba R0L 1S0
Canada

INVOICE

Invoice No.: 110
Date: 23/09/2007
Page: 1

Sold To:
MIKE LAKE PROJECT
Mike Lk. Drilling Program

Ship To:
MIKE LAKE PROJECT
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8

Canada

Business No.: 844665562

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			Sept. 2, 2007 Mobilization of crew and equipment from last hole to staging area			
1.	30	Hour	Man field rate	G	65.00	1,950.00
			Subtotal:			1,950.00
			G - GST 6%			
			GST			117.00

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MINING RECORDER
DAWSON CITY, YT
GOVERNMENT OF YUKON

Co nts
(2: 9-0487 (866) 210-8613

Freight	0.00
Total Amount	2,067.00

FIREWEED HELICOPTERS

INVOICE

INVOICE #1927

TO: Archer Cathro & Associates
1016 – 510 West Hastings Street
Vancouver, BC V6B 1L8

Attention: Accounts Payable

DATE OF INVOICE: July 24, 2007

****

RE: Helicopter Charter

DATE: July 18, 2007 Ticket #4393 HOURS: 3.0

TOTAL HOURS: 3.0

RECEIVED
FEB 27 2008
MINING RECORDER
DAWSON CITY, YT
GOVERNMENT OF YUKON

FEES:	$ 6,000.00
FUEL:	$ 355.50
SUBTOTAL:	**$ 6,355.50**
GST #128659828 @ 6%:	$ 381.33
BALANCE DUE:	**$ 6,736.83**

PAYMENT DUE UPON RECEIPT

A/R MIKE LAKE

THANK YOU.

Terms: 2% interest per month will be charged after 30 days of invoice date.

Confidential Contract

WHITEHORSE DAWSON CITY
867-668-5888 ✪ 867-993-5700
fax: 867-668-7875 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9

FIREWEED HELICOPTERS

INVOICE

INVOICE #1943

TO: Archer Cathro & Associates
1016 – 510 West Hastings Street
Vancouver, BC V6B 1L8

Attention: Accounts Payable

DATE OF INVOICE: July 27, 2007

****

RE: Helicopter Charter

July 16, 2007	Ticket #4652	HOURS:	4.6	FEES:	$4,485.00
July 17, 2007	Ticket #4653	HOURS:	1.0	FEES:	$ 975.00
July 18, 2007	Ticket #4654	HOURS:	5.3	FEES:	$5,167.50
		TOTAL HOURS:	**10.9**		

RECEIVED FEB 27 2008 MINING RECORDER DAWSON CITY GOVERNMENT OF YUKON

TOTAL FEES:	$10,627.50
FUEL:	$ 378.00
SUBTOTAL:	**$11,005.50**
GST #128659828 @ 6%:	$ 660.33
BALANCE DUE:	**$11,665.83**

PAYMENT DUE UPON RECEIPT

MIKE LAKE

THANK YOU

Terms: 2% interest per month will be charged after 30 days of invoice date. **Confidential Contract**

WHITEHORSE 867-668-5888 fax: 867-668-7875
DAWSON CITY 867-993-5700 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9

FIREWEED HELICOPTERS

INVOICE

2223.-
HOPEFUL – 1365.-
MIKE LAKE – 35685.-
37826.10
39273.-

INVOICE #1955

TO: Archer Cathro & Associates
1016 – 510 West Hastings Street
Vancouver, BC V6B 1L8

Attention: Accounts Payable

DATE OF INVOICE: August 3, 2007

****

RE: Helicopter Charter

July 19, 2007	Ticket #4655	HOURS:	1.6	FEES:	$ 1,560.00
July 20, 2007	Ticket #4656	HOURS:	2.5	FEES:	$ 2,437.50
July 22, 2007	Ticket #4658	HOURS:	1.2	FEES:	$ 1,170.00
July 23, 2007	Ticket #4659	HOURS:	2.0	FEES:	$ 1,950.00
July 24, 2007	Ticket #4660	HOURS:	0.3	FEES:	$ 292.50
July 24, 2007	Ticket #4661	HOURS:	1.4	FEES:	$ 1,365.00
July 27, 2007	Ticket #4665	HOURS:	2.4	FEES:	$ 2,340.00
July 27, 2007	Ticket #4666	HOURS:	7.5	FEES:	$ 7,312.50
July 28, 2007	Ticket #4667	HOURS:	7.8	FEES:	$ 7,605.00
July 29, 2007	Ticket #4668	HOURS:	1.2	FEES:	$ 1,170.00
July 30, 2007	Ticket #4669	HOURS:	5.9	FEES:	$ 5,752.50
July 31, 2007	Ticket #4670	HOURS:	2.4	FEES:	$ 2,340.00
Aug. 01, 2007	Ticket #4671	HOURS:	1.8	FEES:	$ 1,755.00
		TOTAL HOURS:	**38.0**		

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FEB 27 2008
MINING RECORDER
DAWSON CITY, YT
GOVERNMENT OF YUKON

TOTAL FEES: $37,050.00
FUEL: $ 0.00

WHITEHORSE DAWSON CITY
867-668-5888 ✪ 867-993-5700
fax: 867-668-7875 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9

SUBTOTAL:	**$37,050.00**
GST #128659828 @ 6%:	$ 2,223.00
BALANCE DUE:	**$39,273.00**

PAYMENT DUE UPON RECEIPT

THANK YOU.

Terms: 2% interest per month will be charged after 30 days of invoice date.

Confidential Contract

FIREWEED HELICOPTERS

INVOICE

INVOICE #1978

TO: Archer Cathro & Associates
1016 – 510 West Hastings Street
Vancouver, BC V6B 1L8

Attention: Accounts Payable

DATE OF INVOICE: August 21, 2007 A/C MIKE LAKE

****

RE: Helicopter Charter

Aug. 02, 2007	Ticket #4672	HOURS:	2.6	FEES:	$ 2,535.00
Aug. 03, 2007	Ticket #4673	HOURS:	2.9	FEES:	$ 2,827.50
Aug. 04, 2007	Ticket #4674	HOURS:	2.5	FEES:	$ 2,437.50
Aug. 05, 2007	Ticket #4675	HOURS:	5.1	FEES:	$ 4,972.50
Aug. 06, 2007	Ticket #5051	HOURS:	9.4	FEES:	$ 9,165.00
Aug. 07, 2007	Ticket #5052	HOURS:	5.6	FEES:	$ 5,460.00
Aug. 08, 2007	Ticket #5053	HOURS:	3.2	FEES:	$ 3,120.00
Aug. 09, 2007	Ticket #5054	HOURS:	6.5	FEES:	$ 6,337.50
Aug. 10, 2007	Ticket #5055	HOURS:	3.0	FEES:	$ 2,925.00
Aug. 11, 2007	Ticket #5056	HOURS:	4.2	FEES:	$ 4,095.00
Aug. 12, 2007	Ticket #5057	HOURS:	4.7	FEES:	$ 4,582.50
Aug. 13, 2007	Ticket #5058	HOURS:	2.3	FEES:	$ 2,242.50
Aug. 14, 2007	Ticket #5059	HOURS:	4.5	FEES:	$ 4,387.50
Aug. 15, 2007	Ticket #5060	HOURS:	7.5	FEES:	$ 7,312.50
		TOTAL HOURS:	**64.0**		

RECEIVED FEB 27 2008 MINING RECORDER DAWSON CITY, YT GOVERNMENT OF YUKON

TOTAL FEES: $62,400.00

FUEL: $ 0.00

WHITEHORSE DAWSON CITY
867-668-5888 ✇ 867-993-5700
fax: 867-668-7875 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9

SUBTOTAL:	**$62,400.00**
GST #128659828 @ 6%:	$ 3,744.00
BALANCE DUE:	**$66,144.00**

PAYMENT DUE UPON RECEIPT

THANK YOU.

Terms: 2% interest per month will be charged after 30 days of invoice date. **Confidential Contract**

FLIGHT TICKET / INVOICE

FIREWEED HELICOPTERS
WHITEHORSE 867-668-5888 fax: 867-668-7875
DAWSON CITY 867-993-5700 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9 GST # 1286598

No

CHARTERER Archer Cathro	PILOT K. Scholz		DATE July 25,
	SIGNATURE Karl Scholz		AIRCRAFT FWH
	CHEQUE / CASH / CHARGE		TYPE 206III
TELEPHONE / POSTAL CODE	PURCHASE ORDER NO.		BASE Dawso

CUSTOMER FUEL	FLIGHT ITINERARY	PASS	TIME
	July 25		
LIT FROM	Dawson - Mike L. Dlo Crews Mike L		
LIT FROM	local, Ross Cr local - Dawson	7	
	Dawson - Ross Cr Plu 3 - Mike L.		
FIREWEED FUEL 399 LIT FROM Dawson @ $ 1.50	Plu Crews Mike L local - Dawson	7	1
LIT FROM @ $			
LIT FROM @ $			

OTHER CHARGES DESCRIPTION	AMOUNT	
		Hopeful - 265.67
		NA 56.94 NA-OV
		322.61

PILOT EXPENSES DESCRIPTION	AMOUNT	RATE PER HOUR WET/DRY 950.00			TOTAL 3
Mike L - 1307.83		PASSENGERS (names)	FLIGHT 3325.00	GST 199.50	$ 3524.5
78.47			FUEL 598.50	GST 35.91	$ 634.4
NA 1386.30	NA-OV		OTHER	GST	$
AUTHORIZED BY (print)			TOTAL 3923.50	235.41	$ 4158.9
SIGNATURE X					

RECEIVED FEB 27 2008 MINING RECORDER DAWSON CITY YT GOVERNMENT OF YUKON

FIREWEED HELICOPTERS

WHITEHORSE 867-668-5888 fax: 867-668-7875
DAWSON CITY 867-993-5700 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9 GST # 128659828

FLIGHT TICKET / INVOICE

No 4712

CHARTERER Archer Cathro	PILOT K. Scholz		DATE July 8/07
	SIGNATURE [signature]		AIRCRAFT FWH
	CHEQUE	CASH / CHARGE	TYPE 206LH
TELEPHONE	POSTAL CODE	PURCHASE ORDER NO.	BASE Dawson

CUSTOMER FUEL	FLIGHT ITINERARY	PASS	TIME
LIT FROM	Dawson - Loki stage PU 1 + gear,	1	
LIT FROM	to Mike Lk, local, 1 pass + gear	1	
	out return Dawson		1.0
FIREWEED FUEL 114 LIT FROM Dawson @ $1.50			
LIT FROM @ $			
LIT FROM @ $	A/C		
	& Mike Lake		

OTHER CHARGES DESCRIPTION	AMOUNT

PILOT EXPENSES DESCRIPTION	AMOUNT

RATE PER HOUR ~~WET~~/DRY 950.00 — TOTAL 1.0

PASSENGERS (names)

		GST	
FLIGHT	950.00	GST	57.00
FUEL	171.00	GST	10.26
OTHER		GST	
TOTAL	1121.00		67.26

	$ 1007.00
	$ 181.26
	$
	$ 1188.26

AUTHORIZED BY (print)

SIGNATURE X

RECEIVED
FEB 27 2008
MINING RECORDER
DAWSON CITY, YT
GOVERNMENT OF YUKON

FIREWEED HELICOPTERS

FLIGHT TICKET / INVOICE

WHITEHORSE 867-668-5888 fax: 867-668-7875
DAWSON CITY 867-993-5700 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9 GST # 128659828

№ 4744

CHARTERER: Archer Cathro	PILOT: Jaime Rygg		DATE: 06 July 07
	SIGNATURE: Jaime Rygg		AIRCRAFT: C-FAVC
	CHEQUE / CASH / CHARGE		TYPE: BH OH 6A L3
TELEPHONE / POSTAL CODE	PURCHASE ORDER NO.		BASE

CUSTOMER FUEL	FLIGHT ITINERARY	PASS	TIME
	Dawson		
300 LIT FROM Brewry Ck Barrels	→ Brewry ck → CAT Lk (near Mike Lk)		
LIT FROM	Drop Bill + Cat → 3 Slingloads	2	
	→ Drop 3 pax + gear	3	
FIREWEED FUEL LIT FROM @ $	→ 1 sling load from Mike Lk		
231 LIT FROM Dawson @ $ 1.5	Return Dawson		3 3
LIT FROM @ $			
	SA AP		
OTHER CHARGES DESCRIPTION / AMOUNT			
PILOT EXPENSES DESCRIPTION / AMOUNT	RATE PER HOUR WET/DRY 1250.-	TOTAL	3 3

PASSENGERS (names)				
	FLIGHT 4125.-	GST 247.50	$ 4372.50
	FUEL 346.50	GST 20.79	$ 367.29
	OTHER	GST	$
	TOTAL		$ 4739.79

AUTHORIZED BY (print)

SIGNATURE X

RECEIVED
FEB 27 2008
MINING RECORDER
DAWSON CITY
GOVERNMENT OF YUKON

FIREWEED HELICOPTERS
WHITEHORSE 867-668-5888 fax: 867-668-7875
DAWSON CITY 867-993-5700 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9 GST # 128659828

FLIGHT TICKET / INVOICE

№ 4793

CHARTERER Archer Cathro & Assoc.	PILOT Norm Smith		DATE 28/07/07
	SIGNATURE W. D.		AIRCRAFT GBJZ
	CHEQUE / CASH / CHARGE		TYPE BH06
TELEPHONE	POSTAL CODE	PURCHASE ORDER NO.	BASE Dawson

CUSTOMER FUEL	FLIGHT ITINERARY	PASS	TIME
ALL LIT FROM Dawns.	DRILL CREW CHANGE		0.6
LIT FROM	D/O 2 GUMBIES & GEO SLING RODS		
	TO DRILL - SLING LOAD TO CAMP		1.2
FIREWEED FUEL LIT FROM @ $			
LIT FROM @ $	P/U GUMBIES RET CAMP		0.6
LIT FROM @ $	CHANGE DRILL CREWS		0.6
OTHER CHARGES DESCRIPTION / AMOUNT	A/C		
	White Lake NAOY		
PILOT EXPENSES DESCRIPTION / AMOUNT	RATE PER HOUR WET/DRY 950.-	TOTAL	3.0

PASSENGERS (names)			
	FLIGHT 2850.-	GST 171.-	$ 3021.-
	FUEL	GST	$
	OTHER	GST	$
	TOTAL		$ 3021.-

AUTHORIZED BY (print) MARTIN NUÑEZ
SIGNATURE X Martin Nuñez

RECEIVED
FEB 27 2008
MINING RECORDER
DAWSON CITY YT
GOVERNMENT OF YUKON

FIREWEED HELICOPTERS

FLIGHT TICKET / INVOICE

WHITEHORSE 867-668-5888 fax: 867-668-7875
DAWSON CITY 867-993-5700 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9 GST # 128659828

№ 4794

CHARTERER: ARCHER CATHRO & ASSOC.	PILOT: Hans Smith		DATE: 26/2/07
	SIGNATURE:		AIRCRAFT: 552
	CHEQUE / CASH / CHARGE		TYPE: BH06
TELEPHONE / POSTAL CODE	PURCHASE ORDER NO.		BASE: Dawson

CUSTOMER FUEL	FLIGHT ITINERARY	PASS	TIME
ALL LIT FROM Dawson.	CREW CHANGE DAILY		0.6
LIT FROM	W/o Gummies (Lead Build) SLING LOAD		0.8
	P/u Gummies		0.6
FIREWEED FUEL LIT FROM @ $	CREW CHANGE DAILY P/u HELPER		0.7
LIT FROM @ $	Downhill Pump		
LIT FROM @ $			

OTHER CHARGES DESCRIPTION	AMOUNT

PILOT EXPENSES DESCRIPTION	AMOUNT

A/P
X Initial Approv

RATE PER HOUR WET/DRY 750.-

PASSENGERS (names)

FLIGHT 2565.-	GST 153.90	$ 2718.90
FUEL	GST	$
OTHER	GST	$
TOTAL		$ 2718.90

TOTAL 2.7

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MINING RECORDER DAWSON CITY YT
GOVERNMENT OF YUKON

FIREWEED HELICOPTERS

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DAWSON CITY 867-993-5700 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9 GST # 128659828

FLIGHT TICKET / INVOICE

№ 4795

CHARTERER: Archer Cathro & Assoc.	PILOT: Norm Smith		DATE: 30/7/07
	SIGNATURE: N. D. Smith		AIRCRAFT: 6352
	CHEQUE / CASH / CHARGE		TYPE: 13N06
TELEPHONE / POSTAL CODE	PURCHASE ORDER NO.		BASE

CUSTOMER FUEL	FLIGHT ITINERARY	PASS	TIME
ALL LIT FROM DRUMS	CHANGE DRILL CORES		0.6
LIT FROM	P/U CAMPERS & SLING LOAD		0.8
	LOAD OIL OUT / P/U LOAD BAGS D/O DRILL		
FIREWEED FUEL LIT FROM @ $	SLING BACK TO CAMP		0.8
LIT FROM @ $	P/U LOAD NET CAMP		0.6
LIT FROM @ $	P/U CAMPERS		0.6
	CHANGE DRILL CREW		0.6

OTHER CHARGES DESCRIPTION	AMOUNT

PILOT EXPENSES DESCRIPTION	AMOUNT

A/C Finish HARDY

RATE PER HOUR WET/DRY 950.-

TOTAL 4.0

PASSENGERS (names)

FLIGHT 3800.-	GST 228.-	$ 4028.-
FUEL	GST	$
OTHER	GST	$
TOTAL		$ 4028.-

AUTHORIZED BY (print) MARTIN NUÑEZ

SIGNATURE X Martin Nuñez

RECEIVED FEB 27 2008 MINING RECORDER DAWSON CITY, YT GOVERNMENT OF YUKON

FIREWEED HELICOPTERS

WHITEHORSE 867-668-5888 fax: 867-668-7875
DAWSON CITY 867-993-5700 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9 GST # 128659828

FLIGHT TICKET / INVOICE

№ 4796

CHARTERER: Archer Cathro & Assoc.	PILOT: Norman Smith		DATE: July 31/07
	SIGNATURE:		AIRCRAFT: GBSE
	CHEQUE / CASH / CHARGE		TYPE: 13H06
TELEPHONE / POSTAL CODE	PURCHASE ORDER NO.		BASE

CUSTOMER FUEL	FLIGHT ITINERARY	PASS	TIME
ALL LIT FROM Drums	CHANGE DRILL CREW Morning		0-6
LIT FROM	Now!		0-6
FIREWEED FUEL LIT FROM @ $			
LIT FROM @ $			
LIT FROM @ $			

OTHER CHARGES DESCRIPTION	AMOUNT

PILOT EXPENSES DESCRIPTION	AMOUNT

RATE PER HOUR WET/DRY 950.-

PASSENGERS (names)

FLIGHT	1140.-	GST 68.40	$ 1208.40
FUEL		GST	$
OTHER		GST	$
TOTAL			$ 1208.40

TOTAL 1.2

AUTHORIZED BY (print) MARTIN NÚÑEZ

SIGNATURE X

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FIREWEED HELICOPTERS
WHITEHORSE 867-668-5888 fax: 867-668-7875
DAWSON CITY 867-993-5700 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9 GST # 128659828

FLIGHT TICKET / INVOICE

№ 4971

CHARTERER: Archer Cathro
PILOT: Dahnke
SIGNATURE: Dahnke
CHEQUE / CASH / CHARGE
DATE: Aug 16/07.
AIRCRAFT: GNRH
TYPE: Bell 206L
BASE:
TELEPHONE
POSTAL CODE
PURCHASE ORDER NO.
CUSTOMER FUEL
FIREWEED FUEL

FLIGHT ITINERARY	PASS	TIME
384 LIT FROM Staging.		
Dawson → Stage (NR)		3
LIT FROM .		
Stage → Mike Camp with Kit.		
Mike → Stage Marty & Samples		
76 LIT FROM Dawson @ $ 1.50 — Stage Mike 2 Drums & Jet.		
ROM @ $ — Mike → Stage, Samples		
LIT FROM @ $ — Drill Shift Change.		
Camp → Stage,		2 6
Stage Dawson. (NR)		3

OTHER CHARGES: DESCRIPTION / AMOUNT
PILOT EXPENSES: DESCRIPTION / AMOUNT
A Dahnke Lake
AUTHORIZED BY (print)
SIGNATURE X

RATE PER HOUR WET/DRY 1250.-
TOTAL 3 12
PASSENGERS (names)

FLIGHT	3250.-	GST 195	$ 3445.-
FUEL	219.-	GST 13.14	$ 232.14
OTHER		GST	$
TOTAL	3469.00	208.14	$ 3677.14

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FIREWEED HELICOPTERS
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DAWSON CITY 867-993-5700 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9 GST # 128659828

FLIGHT TICKET / INVOICE

№ 4929

CHARTERER: Archer Cathro
PILOT: K. Scholz
SIGNATURE: [signature]
CHEQUE / CASH / CHARGE
DATE: July 26+27, 2007
AIRCRAFT: FWH
TYPE: 206III
BASE: Dawson
TELEPHONE
POSTAL CODE
PURCHASE ORDER NO.

CUSTOMER FUEL	FLIGHT ITINERARY	PASS	TIME
	July 26		
45.6 LIT FROM Mike L.	Dawson - Mike L, Crews out Mike		
LIT FROM	locals, Ross Cr locals - Dawson	5	1.6
	Dawson - Ross Cr locals - Mike L,		
FIREWEED FUEL 501.6 LIT FROM Dawson @ $1.50	Mike locals, crews in - Dawson	5	1.6
LIT FROM @ $	July 27		
LIT FROM @ $	Dawson - Mike L, crews out		
	Mike L, locals, Ross Cr locals - Dawson	5	1.6

OTHER CHARGES DESCRIPTION	AMOUNT	
N Drift Lake - 1.6	1770.80	N A Hagerfall - 3.2 354.60
N A	106.24	212.20
		3254.40

PILOT EXPENSES DESCRIPTION	AMOUNT	RATE PER HOUR ~~WET~~/DRY 950.00	TOTAL	4.8
	1877.04	PASSENGERS (names)		

FLIGHT 4560.00	GST 273.60	$ 4833.60
FUEL 752.40	GST 45.14	$ 797.54
OTHER	GST	$
TOTAL 5312.40	318.74	$ 5631.14

AUTHORIZED BY (print)
SIGNATURE X

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FIREWEED HELICOPTERS

INVOICE

INVOICE #1991

TO: Archer Cathro & Associates
1016 – 510 West Hastings Street
Vancouver, BC V6B 1L8

A Mike LAKE

Attention: Accounts Payable

DATE OF INVOICE: August 29, 2007

****

RE: Helicopter Charter

Aug. 23, 2007	Ticket #5027	HOURS:	1.4	FEES:	$ 1,750.00
Aug. 24, 2007	Ticket #5028	HOURS:	2.1	FEES:	$ 2,625.00
Aug. 25, 2007	Ticket #5029	HOURS:	2.3	FEES:	$ 2,875.00
Aug. 26, 2007	Ticket #5030	HOURS:	5.6	FEES:	$ 7,000.00
Aug. 27, 2007	Ticket #5031	HOURS:	0.8	FEES:	$ 1,000.00
		TOTAL HOURS:	**12.2**		

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TOTAL FEES:	$15,250.00
FUEL:	$ 0.00
SUBTOTAL:	**$15,250.00**
GST #128659828 @ 6%:	$ 915.00
BALANCE DUE:	**$16,165.00**

PAYMENT DUE UPON RECEIPT

THANK YOU.

Terms: 2% interest per month will be charged after 30 days of invoice date.

Confidential Contract

WHITEHORSE 867-668-5888 fax: 867-668-7875
DAWSON CITY 867-993-5700 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9

FIREWEED HELICOPTERS

INVOICE

INVOICE #1980

TO: Archer Cathro & Associates
1016 – 510 West Hastings Street
Vancouver, BC V6B 1L8

Attention: Accounts Payable

DATE OF INVOICE: August 23, 2007

****

RE: Helicopter Charter

Aug. 16, 2007	Ticket #5061	HOURS:	0.5	FEES:	$ 487.50
Aug. 17, 2007	Ticket #5062	HOURS:	6.6	FEES:	$ 6,435.00
Aug. 18, 2007	Ticket #5063	HOURS:	3.2	FEES:	$ 3,120.00
Aug. 19, 2007	Ticket #5064	HOURS:	2.1	FEES:	$ 2,047.50
Aug. 20, 2007	Ticket #5065	HOURS:	2.3	FEES:	$ 2,242.50
Aug. 21, 2007	Ticket #5066	HOURS:	8.8	FEES:	$ 8,580.00
Aug. 22, 2007	Ticket #5067	HOURS:	7.3	FEES:	$ 7,117.50
		TOTAL HOURS:	**30.8**		

TOTAL FEES:	$30,030.00
FUEL:	$ 0.00
SUBTOTAL:	**$30,030.00**
GST #128659828 @ 6%:	$ 1,801.80
BALANCE DUE:	**$31,831.80**

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DAWSON CITY, YT
GOVERNMENT OF YUKON

PAYMENT DUE UPON RECEIPT

THANK YOU.

WHITEHORSE 867-668-5888 fax: 867-668-7875
DAWSON CITY 867-993-5700 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9

Terms: 2% interest per month after 30 days Confidential Contract

FLIGHT TICKET / INVOICE

FIREWEED HELICOPTERS
WHITEHORSE 867-668-5888 fax: 867-668-7875
DAWSON CITY 867-993-5700 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9 GST # 128659828

№ 5089

CHARTERER: Archer Cathro	PILOT: G. Lowery		DATE: Aug 28/07
	SIGNATURE		AIRCRAFT: NRH
	CHEQUE / CASH / CHARGE		TYPE: 206L
TELEPHONE	POSTAL CODE	PURCHASE ORDER NO.	BASE: Mike Lk

CUSTOMER FUEL	FLIGHT ITINERARY	PASS	TIME
LIT FROM	AM Crew Chng / Sling Core / Sling Jet A		1.2
LIT FROM	PM Crew Chng / Fuel Pump		0.5
FIREWEED FUEL			
LIT FROM @ $			
LIT FROM @ $			
LIT FROM @ $			

OTHER CHARGES DESCRIPTION	AMOUNT

PILOT EXPENSES DESCRIPTION	AMOUNT

RATE PER HOUR WET/DRY 1250.-

TOTAL 1.7

PASSENGERS (names): 41

FLIGHT 2125.-	GST 127.50	$ 2252.50
FUEL	GST	$
OTHER	GST	$
TOTAL		$ 2252.50

AUTHORIZED BY (print) Katrina Jessen (Mike Lake)

SIGNATURE X

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GOVERNMENT OF YUKON

FLIGHT TICKET / INVOICE

FIREWEED HELICOPTERS
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DAWSON CITY 867-993-5700 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9 GST # 128659828

№ 5090

PAYERER: Archer Cathro	PILOT: G. Lavery		DATE: Aug 29/07
	SIGNATURE		AIRCRAFT: 206L
	CHEQUE / CASH / CHARGE		TYPE: NRH
TELEPHONE	POSTAL CODE	PURCHASE ORDER NO.	BASE: MikLk

CUSTOMER FUEL	FLIGHT ITINERARY	PASS	TIME
LIT FROM	AM Crew Chng / Sling Fr Stgn		
LIT FROM	Geo to Drill		
	Sling Fuel to Drill		
FIREWEED FUEL LIT FROM @ $	PM Crew Chng		
LIT FROM @ $			
LIT FROM @ $			

OTHER CHARGES DESCRIPTION	AMOUNT

PILOT EXPENSES DESCRIPTION	AMOUNT

RATE PER HOUR WET/DRY 1250.-

TOTAL 3.3

PASSENGERS (names): A/r

FLIGHT	4125.-	GST 247.50	$ 4372.50
FUEL		GST	$
OTHER		GST	$
TOTAL			$ 4372.50

AUTHORIZED BY (print) Katrina Jessen (Mike Lake)

SIGNATURE X

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FLIGHT TICKET / INVOICE

FIREWEED HELICOPTERS
WHITEHORSE 867-668-5888 fax: 867-668-7875
DAWSON CITY 867-993-5700 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9 GST # 128659828

№ 5091

CUSTOMER: Archer Cathro	PILOT: C. Lavery	SIGNATURE	DATE: Aug 30/07
	CHEQUE / CASH / CHARGE		AIRCRAFT: NRH
TELEPHONE	POSTAL CODE	PURCHASE ORDER NO.	TYPE: 206L1
			BASE: Mike Lk

CUSTOMER FUEL	FLIGHT ITINERARY	PASS	TIME
LIT FROM	AM Crew Chng / Medivac - Dawson		
LIT FROM	-> Mike Lk		
	Sling to Stga & Back		
FIREWEED FUEL LIT FROM @ $	D/o Geo @ Drill / Pump / P/U Geo		
LIT FROM @ $	P/U @ Drill		
LIT FROM @ $	PM Crew Chng		

OTHER CHARGES DESCRIPTION	AMOUNT

PILOT EXPENSES DESCRIPTION	AMOUNT

RATE PER HOUR WET/DRY 1250.-

PASSENGERS (names)

FLIGHT	3750.-	GST	225.-	$ 3975.-
FUEL		GST		$
OTHER		GST		$
TOTAL				$ 3975.-

TOTAL 3.0

AUTHORIZED BY (print) Katrina Jessen (Mike Calce)

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FIREWEED HELICOPTERS

FLIGHT TICKET / INVOICE

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DAWSON CITY 867-993-5700 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9 GST # 128659828

№ 5092

CHARTERER: Archer Cathro.	PILOT: C. Lowery		DATE: Aug 31/07
	SIGNATURE:		AIRCRAFT: N12H
	CHEQUE / CASH / CHARGE		TYPE: 206L1
TELEPHONE	POSTAL CODE	PURCHASE ORDER NO.	BASE: Mike Lk

CUSTOMER FUEL	FLIGHT ITINERARY	PASS	TIME
LIT FROM	AM Crew Chng / Fuel Pump		
LIT FROM	Ferry to Keno		
	Move 1 Engine & 1 Top Drive, +1 Pax		
FIREWEED FUEL LIT FROM @ $	To Marg Camp. Offset & Reset		
LIT FROM @ $	Both Pieces, Fly Old Engine & TD to Keno		
LIT FROM @ $	Ferry to Mike Lk.		4.7
	PM Crew Change		

OTHER CHARGES DESCRIPTION	AMOUNT

PILOT EXPENSES DESCRIPTION	AMOUNT

* MARG - 5875 + 352.50 - 6227.50
* MIKELAKE - 1125 + 67.50 - 1192.50

RATE PER HOUR WET/DRY 1250.-

TOTAL 5.6

PASSENGERS (names): As

FLIGHT 7000.-	GST 420.-	$ 7420.-
FUEL	GST	$
OTHER	GST	$
TOTAL		$ 7420.-

AUTHORIZED BY (print) Katrina Jessen (Mike Lake)

SIGNATURE X Katrina Jessen

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GOVERNMENT OF YUKON

FIREWEED HELICOPTERS

INVOICE

1627.56
Michelle - 3600.00
Mike Lake - 10320.00 10975.00
Mt Hinton - 2046.00
Nimo - 2520.00
VTEM - 8640.00
28753.56

INVOICE #1995

TO: Archer Cathro & Associates
1016 – 510 West Hastings Street
Vancouver, BC V6B 1L8

Attention: Accounts Payable

DATE OF INVOICE: August 31, 2007

NA-OV

****

RE: JET FUEL – DAWSON - MAYO

Chapman Lake	400 Ltrs x $1.80/ltr =	$ 720.00 Nimo
Dawson	9040 Ltrs x $1.50/ltr =	$13,560.00 [Nimo - 1800. Mike Lake - VTEM - 5040. 6781.00
Dawson	7200 Ltrs x $1.50/ltr =	$10,800.00 [Michelle - 3600. Mike Lake - 3600 VTEM 3600
Mayo	1240 Ltrs x $1.65/ltr =	$ 2,046.00 Mt Hinton
SUBTOTAL:		**$27,126.00**
GST #128659828 @ 6%:		$ 1,627.56
BALANCE DUE:		**$28,753.56** ✓

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PAYMENT DUE UPON RECEIPT

THANK YOU.

Terms: 2% interest per month will be charged after 30 days of invoice date. **Confidential Contract**

WHITEHORSE 867-668-5888 fax: 867-668-7875
DAWSON CITY 867-993-5700 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9

DAWSON

DATE:	A/C Reg/Description:		LITERS:	
28-Aug	VTEM/RICH(2drums Jet fuel @			
\	Chapman Lk by other heli company)	Rich	~~0~~00	× 1.80 = 720.-
05-Aug	DRUMS	Nimo	1200	
10-Aug	DRUMS	560 VTEM minimal	2337	
14-Aug	DRUMS ~~(CN)~~		1600	
14-Aug	DRUMS ~~(VTEM)~~	VTEM	200	
19-Aug	DRUMS	Mitchell	1213	
26-Aug	DRUMS	Mitchell	2490	
		TOTAL:	9~~8~~40	× 1.50 = 13560.-

MAYO 18 Aug 07 Mc Hinton 1240.- × 1.65 = 2046.-

10800.-

27126.-

G.S.T. 1627.56

28753.56

Dawson

FUEL CONTROL SHEET

A/C:	DATE:		LITERS:
Drums(12)	July23/07	Mi chelle	2400
Drums(12)	July31/07	VTEM	2400
Drums(12)	Aug1/07	Mitchell Lake	2400
	Total		7200 x 1.50 = 10800.-

FIREWEED HELICOPTERS

FLIGHT TICKET / INVOICE

WHITEHORSE 867-668-5888 fax: 867-668-7875
DAWSON CITY 867-993-5700 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9 GST # 128659828

№ 5093

CHARTERER: Archer Cathro	PILOT: G. Lavery		DATE: Sept 1/07
	SIGNATURE:		AIRCRAFT: NRH
	CHEQUE / CASH / CHARGE		TYPE: 206L
TELEPHONE	POSTAL CODE	PURCHASE ORDER NO.	BASE: Mike Lk

CUSTOMER FUEL	FLIGHT ITINERARY	PASS	TIME
LIT FROM	AM Crew Chng / Sling Core		
LIT FROM	Load to Strg		
	P/U Bill / Recce Drill / Camp		
FIREWEED FUEL LIT FROM @ $	PM Crew Chng / Sling Core		
LIT FROM @ $			
LIT FROM @ $			

OTHER CHARGES DESCRIPTION	AMOUNT

PILOT EXPENSES DESCRIPTION	AMOUNT

RATE PER HOUR WET/DRY 1250.-

PASSENGERS (names): A.V.

FLIGHT 2625.-	GST 157.50	$ 2782.50
FUEL	GST	$
OTHER	GST	$
TOTAL		$ 2782.50

TOTAL TIME: 2.1

AUTHORIZED BY (print): Katrina Jessen (Mike Lake)

SIGNATURE X

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FIREWEED HELICOPTERS

FLIGHT TICKET / INVOICE

WHITEHORSE 867-668-5888 fax: 867-668-7875
DAWSON CITY 867-993-5700 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9 GST # 128659828

№ 5094

CHARTERER: Archer Cathro	PILOT: C. Lavery		DATE: Sept 2/07
	SIGNATURE		AIRCRAFT: NRH
	CHEQUE / CASH / CHARGE		TYPE: 206L
TELEPHONE / POSTAL CODE	PURCHASE ORDER NO.		BASE: Mike Lk

CUSTOMER FUEL	FLIGHT ITINERARY	PASS	TIME
LIT FROM	AM Crew Chng / De Mob Drill / Move Geos		
LIT FROM	Samples to Stgn x2		
	De Mob Waterline		
FIREWEED FUEL LIT FROM @ $	Pic Geo / Sling Ft Drill		
LIT FROM @ $	Sling to Stgn / Pax to Stgn		
LIT FROM @ $	3 Pax to Stgn → Mike Lk		
	Sling Diesel in Camp/Geo to Drill		
OTHER CHARGES DESCRIPTION / AMOUNT	1 Pax → Stgn		

PILOT EXPENSES DESCRIPTION / AMOUNT	RATE PER HOUR WET/DRY 1250.-		TOTAL 8.5
	PASSENGERS (names)	FLIGHT 10625.- / GST 637.50	$ 11262.50
		FUEL / GST	$
	Ap	OTHER / GST	$
AUTHORIZED BY (print) Katrina Jessen (Mike Lake)		TOTAL	$ 11262.50
SIGNATURE X Katrina Jessen			

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FIREWEED HELICOPTERS

SEP 14 2007

INVOICE

INVOICE #2016

TO: Archer Cathro & Associates
1016 – 510 West Hastings Street
Vancouver, BC V6B 1L8

Attention: Accounts Payable

DATE OF INVOICE: September 9, 2007

Paid 08-Nov-07

****

RE: Helicopter Charter

Sept 02, 2007	Ticket #5145	HOURS:	4.2	FEES:	$ 8,400.00
Sept 04, 2007	Ticket #5146	HOURS:	2.6	FEES:	$ 5,200.00
		TOTAL HOURS:	**6.8**		

TOTAL FEES:	$13,600.00
FUEL:	$ 720.00
SUBTOTAL:	**$14,320.00**
GST #128659828 @ 6%:	$ 859.20
BALANCE DUE:	**$15,179.20**

USD

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PAYMENT DUE UPON RECEIPT

THANK YOU

Terms: 2% interest per month will be charged after 30 days of invoice date.

Confidential Contract

WHITEHORSE 867-668-5888 fax: 867-668-7875
DAWSON CITY 867-993-5700 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9

CAPITAL HELICOPTERS (1995) INC.
CHARTER AND CONTRACT SERVICE
#3 - 25 Pilgrim Pl. Whitehorse, Yukon Y1A 6E6
Phone: (867) 668-6200 Fax: (867) 668-6201
capitalheli@polarcom.com

FLIGHT TICKET
INVOICE NO. 10753

GST # R 899587984

CHARTERER: Archer Cathro / Mike Lk	PILOT: Andy		DATE: 14 July 07
	SIGNATURE:		AIRCRAFT: FCHQ
	CHEQUE / CASH / CHARGE		TYPE: B206
TELEPHONE	POSTAL CODE	PURCHASE ORDER NO.	BASE

CUSTOMER FUEL	FLIGHT ITINERARY	PASS	TIME
LITRES FROM 14 July	Dawson - staging p/u B.11 -		
LITRES FROM	Mike Lk - Dawson		1.0
15 July	Dawson - staging sling fuel - s/o		
CAPITAL FUEL 301. LITRES FROM DA @ $ 1.50	crew - stage - DA.		3.4
LITRES FROM @ $			
LITRES FROM @ $			

OTHER CHARGES DESCRIPTION	AMOUNT

RATE PER HOUR $ 1000

TOTAL 4.4

PILOT EXPENSES DESCRIPTION	AMOUNT

PASSENGERS

N/A

fr MIKE LAKE

AUTHORIZED BY (print)

SIGNATURE X Karen C

FLIGHT	$ 4400
FUEL	$ 751.50
OTHER	$ 5N7.10
GST	$ 309-01
TOTAL	$ 5460-59

Willow Printers Ltd.

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CAPITAL HELICOPTERS (1995) INC.
CHARTER AND CONTRACT SERVICE
#3 - 25 Pilgrim Pl. Whitehorse, Yukon Y1A 6E6
Phone: (867) 668-6200 Fax: (867) 668-6201
capitalheli@polarcom.com

FLIGHT TICKET
INVOICE № 10754

GST # R 899587984

CHARTERER: Archer Cathro Mike Lake.	PILOT: Andy			DATE: 13 July 07
	SIGNATURE:			AIRCRAFT: FCHQ
	CHEQUE	CASH	CHARGE	TYPE: 13206.
TELEPHONE	POSTAL CODE	PURCHASE ORDER NO.		BASE

CUSTOMER FUEL	FLIGHT ITINERARY	PASS	TIME
410 LITRES FROM Staging.	YDA - staging - Mike Lk camp -		
LITRES FROM	sling Cats camp to Mike camp		
	- crew to Mike Lk, 5 sling loads		
CAPITAL FUEL			
54 LITRES FROM YDA @ $ 1.50	from staging to Mike Lake.		
LITRES FROM @ $	- YDA		6.7
LITRES FROM @ $			

OTHER CHARGES DESCRIPTION	AMOUNT			
		RATE PER HOUR $ 1000	TOTAL	6.7
		PASSENGERS		
PILOT EXPENSES DESCRIPTION	AMOUNT			
		MA & MIKE LAKE		
AUTHORIZED BY (print)				
SIGNATURE				

FLIGHT	$ 6700
FUEL	$ 531
OTHER	$ ~~731.00~~
GST	$ 433.86
TOTAL	$ 7664.86

Willow Printers Ltd.

RECEIVED
FEB 27 2008
MINING RECORDER
DAWSON CITY, YT
GOVERNMENT OF YUKON

FIREWEED HELICOPTERS

WHITEHORSE 867-668-5888 fax: 867-668-7875
DAWSON CITY 867-993-5700 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9 GST # 128659828

FLIGHT TICKET / INVOICE

№ 5146

CHARTERER: Archer Cathro - Mike Lk.	PILOT: David Dodd		DATE: Sept 4/07
	SIGNATURE:		AIRCRAFT: GFNI
	CHEQUE / CASH / CHARGE		TYPE: Bell 204C
TELEPHONE / POSTAL CODE	PURCHASE ORDER NO.		BASE: XY

CUSTOMER FUEL	FLIGHT ITINERARY	PASS	TIME
LIT FROM	Dawson - Vicroy - Mike Lk.		0.6
LIT FROM	Mike Lk - Vicroy x3 Camp out		1.6
	Vicroy - DD		0.4
FIREWEED FUEL LIT FROM @ $			
LIT FROM @ $			
LIT FROM @ $			

OTHER CHARGES DESCRIPTION	AMOUNT

PILOT EXPENSES DESCRIPTION	AMOUNT

RATE PER HOUR WET/DRY 2000.-

PASSENGERS (names)

AUTHORIZED BY (print) [illegible]

SIGNATURE X

FLIGHT 5200.-	GST 312.-	$ 5512.-
FUEL	GST	$
OTHER	GST	$
TOTAL		$ 5572.-

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MINING RECORDER
DAWSON CITY
GOVERNMENT OF YUKON

FIREWEED HELICOPTERS
WHITEHORSE 867-668-5888 fax: 867-668-7875
DAWSON CITY 867-993-5700 fax: 867-993-6839
Box 26, Whitehorse, Yukon Y1A 5X9 GST # 128659828

FLIGHT TICKET / INVOICE

№ 5145

CHARTERER Archer Cathro - Mike Lk.	PILOT David Dodd		DATE Sept 02/07
	SIGNATURE		AIRCRAFT CFFJI
	CHEQUE / CASH / CHARGE		TYPE Bell 204 B
TELEPHONE / POSTAL CODE	PURCHASE ORDER NO.		BASE XY

CUSTOMER FUEL	FLIGHT ITINERARY	PASS	TIME
LIT FROM	DA - Base - Mike Lk.		0.4
LIT FROM	Mike Lk. - Drill Out		3.5
	Base - DA		0.3
FIREWEED FUEL LIT FROM @ $			
LIT FROM Dawson @ $ 1.50			
LIT FROM @ $			

OTHER CHARGES DESCRIPTION	AMOUNT

PILOT EXPENSES DESCRIPTION	AMOUNT

RATE PER HOUR WET/DRY 2000.-

PASSENGERS (names)

Mike Lank

AUTHORIZED BY (print)

SIGNATURE X

FLIGHT	8400-	GST 504.00	$ 8904.-
FUEL	720.-	GST 43.20	$ 763.20
OTHER		GST	$
TOTAL	9120	547.20	$ 9667.20

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