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ASSESSMENT REPORT

describing the

GEOLOGY, GEOPHYSICS AND DIAMOND DRILLING

of the

MIKE LAKE PROPERTY

located at

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

in

Dawson Mining District
West-Central Yukon Territory

prepared by

Archer, Cathro & Associates (1981) Limited

for

DYNAMITE RESOURCES LTD.

by

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and
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February 2006

2005 MIKE LAKE PROJECT

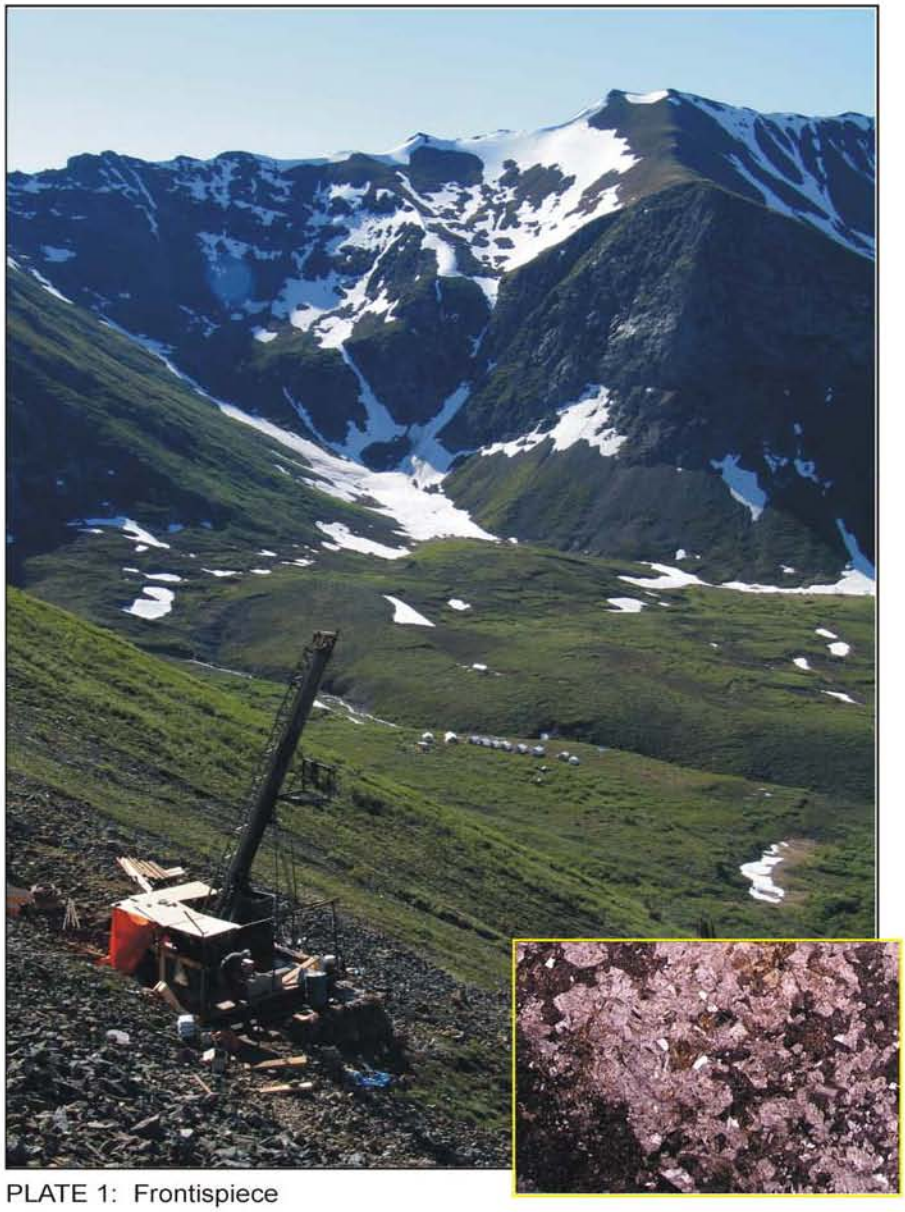

PLATE 1: Frontispiece

Hole SK-05-01 being drilled on Skarn Ridge; base camp in the background.
Inset: mineralized core from the North Vein; hole NV-05-02 intersected
7.67 g/t gold over 18.43 metres.

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SUMMARY AND RECOMMENDATIONS

This report provides details for assessment purposes of the 2005 exploration program on the copper-gold Mike Lake Property acquired by Dynamite Resources Ltd. through an option agreement from Mena Resources Inc., in 2004.

The Mike Lake Property comprises 317 contiguous quartz mineral claims located in rugged topography of the Ogilvie Mountains, about 80 km east-northeast of Dawson City, Yukon Territory, Canada. Access to the property is by helicopter staged from the former Brewery Creek mine located 55 km east of Dawson City.

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 Palaeozoic 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 syenite 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 syenite stocks. Twenty-nine mineral showings have been documented since exploration began in 1966 and despite a long exploration history, only a minor amount of advanced work was conducted which constituted three shallow drill holes on the Spartan Vein in the central part of the property.

The 2005 program was conducted by Archer, Cathro & Associates (1981) Limited and comprised; detailed geological mapping in five select areas referred to as Skarn Ridge, North Vein, Fishbowl Cirque; Mike Lake North, and Stonehenge; the collection of 72 surface rock and soil samples; 30 line km of total field magnetic, HLEM, and IP geophysical surveys at Skarn Ridge, North Vein, and Spartan Vein; and 19 diamond drill holes totalling 2462.55 m with 544 core samples processed from Skarn Ridge, North Vein, Spartan Vein, and the Birdie Bindie zone. This work covered ten of the 29 known mineral occurrences.

The most significant results were obtained from the North Vein target where thirteen diamond drill holes delineated an east trending gold-copper replacement-skarn zone containing pyrrhotite-arsenopyrite-chalcopyrite intersected over a 430 m strike length with an average true width of 8 m. Skarn mineralization is developed near the contacts of these steeply dipping dykes. Although grades were not uniform the mineralized intervals returned up to 7.67 g/t gold and 855 ppm copper over 18.43 m. It is probable that drilling in the western part of the target area has only tested mineralization associated with the southernmost syenite body.

The North Vein zone is open at depth and laterally along strike. The best grades were intersected on the eastern end of the zone which is edging toward an aeromagnetic high anomaly and the two syenite dykes appear to converge. The North Vein is interpreted as being on the eastern margin of a broad northeast trending 'structural corridor' that coincides with three Tombstone Suite stocks. Beyond the west end of the North Vein zone, is a recessive area containing Mike Lake which lies within the structural corridor. At the north end of the lake and roughly on strike with the North Vein, is a coincident aeromagnetic-resistivity anomaly described by Homestake Canada Inc., (Bordin, et al., 1998) and ranked as a very prospective target. This anomaly remains untested. Additional potential in the area is indicated by several other occurrences of structurally hosted mineralization within this corridor. The Spartan Vein consists of arsenopyrite and pyrrhotite within quartz gangue cutting steeply across the Mike Lake Stock. A 1.00 m drill intersection from SV-05-01 returned 5.80 g/t gold and 2100 ppm copper. The newly discovered Megaladon structure hosts a 40 cm wide calcite vein containing up to 20% blackjack sphalerite, 5% galena, and 3% blebby chalcopyrite.

The HLEM geophysical survey responded well to the North Vein mineralized zone. Magnetic surveys reveal the syenite intrusive rocks to be relatively transparent; however this survey is a good mapping tool for resolving argillites and structure. High chargeability anomalies from Induced Polarization survey were recorded in Camp Creek Cirque and 650 m northwest of the east end of North Vein mineralized zone. Both are situated within the 'structural corridor'.

Other 2005 results included the discovery of porphyry style mineralization at the Stonehenge Moly showing and the Camp Creek area with up to 945 ppm molybdenum and 2.84 g/t gold in syenite talus associated with the Anvil Lake and Mike Lake stocks, respectively.

Specimens from Fishbowl Cirque returned up to 1.86 g/t gold, 2.26% copper, 1.6% zinc, 350 g/t. silver and 37.6% iron. The source of this mineralization is unknown.

Results at Skarn Ridge returned sub-economic gold-copper results from a dip-slope veneer of near surface skarnified limestone. The drilling on the Birdie Bindie did not reach its target.

Additional exploration is definitely warranted at the Mike Lake Property especially given the recent surge in the prices of copper and gold. The 2006 program should focus on continued evaluation of the North Vein Zone and assessment of other copper-gold targets identified in 2004 but not tested. Rotary percussion drilling is recommended on several of these targets due to limitations of available water.

Ground geophysical surveys consisting of magnetics and HLEM are recommended as soon as possible across the eastern and western extensions of the current North Vein grid which would include re-surveying the anomaly identified by Homestake in 1998.

This work should be done in conjunction with detail geological and structural mapping within the North Vein area as well as peripheral targets including the Mike Lake and Anvil Lake Stocks, the Java Horizon and Pebble Zone, Fishbowl Cirque and the Stonehenge area.

INTRODUCTION

The purpose of this report is to describe the 2005 exploration program and to satisfy assessment requirements of the Yukon Quartz Mining Act through a description of exploration work carried out from May 26th to July 28th, and August 12th to August 30th, 2005.

Archer, Cathro & Associates (1981) Limited was retained by Dynamite Resources Ltd. to carry out follow up exploration work on the Mike Lake property in the west-central Yukon during summer, 2005. Diamond drilling complimented with geophysical surveys and detailed geological mapping were conducted with the intention of extending known anomalies and bringing up the resolution of geological knowledge regarding particular areas on the property. The authors conducted and supervised the detailed geology in the field and compiled the 2005 diamond drill data for this report. Statements of Qualification are contained in Appendix I.

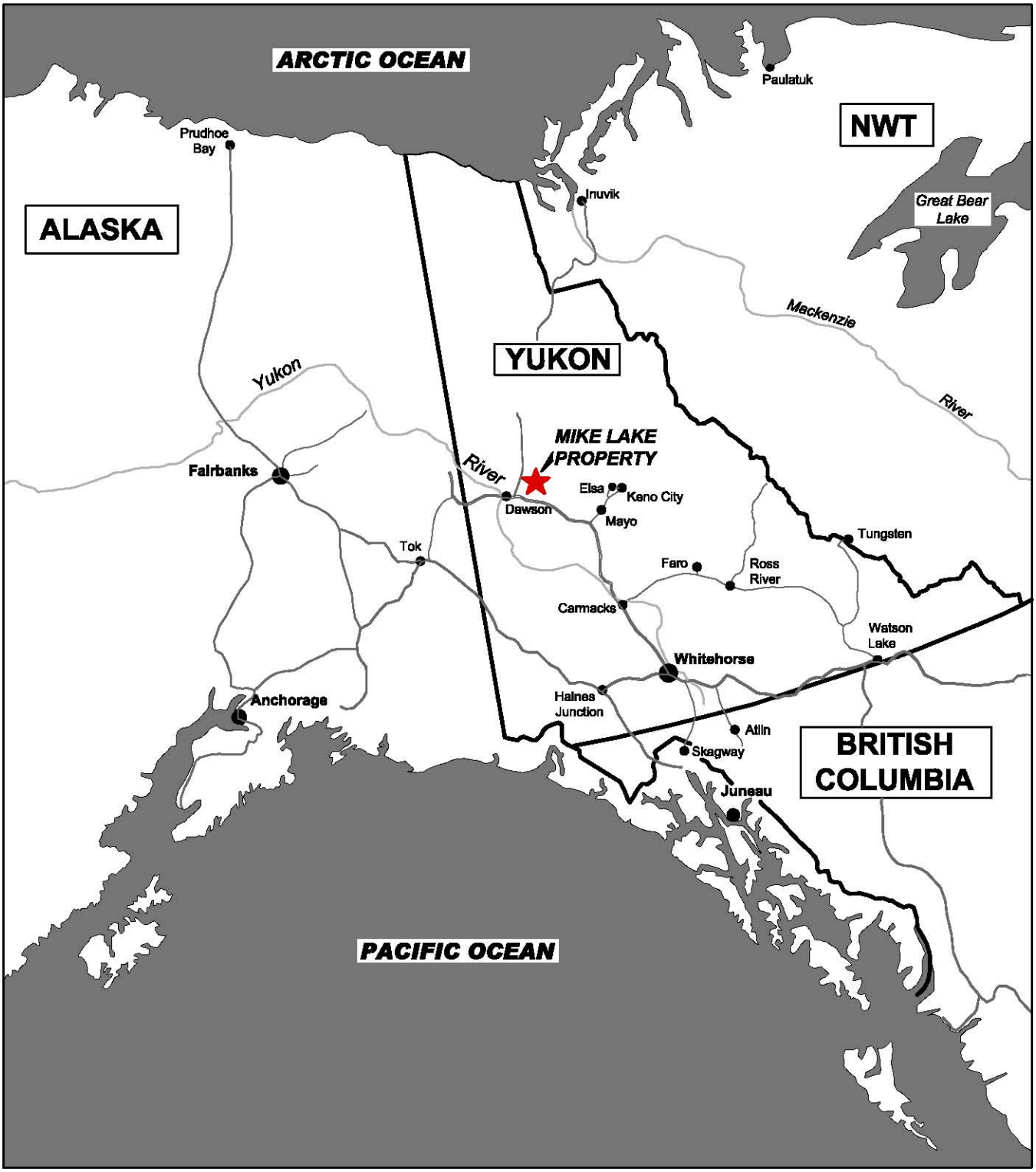
PROPERTY DESCRIPTION AND LOCATION

The Mike Lake property consists of 317 contiguous quartz mineral claims covering approximately 6000 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 2/3rds 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 which holds them in trust for Dynamite. The Ryan block is under option from Shawn Ryan; the Homestake block is under option from Mena Resources Inc. Table 1 contains claim tenure information.

TABLE 1
LAND TENURE INFORMATION

Claim Name	Grant Number	Expiry Date
Walhala Block (1)		
Dynamite 1-25	YC35790-YC35814	March 4, 2010
Lorrie 1-4	YB17448-YB17451	March 4, 2013
5-8	YB17909-YB17912	March 4, 2013
9-16	YB05584-YB05591	March 4, 2013
17	YB17913	March 4, 2013



DYNAMITE RESOURCES LTD.

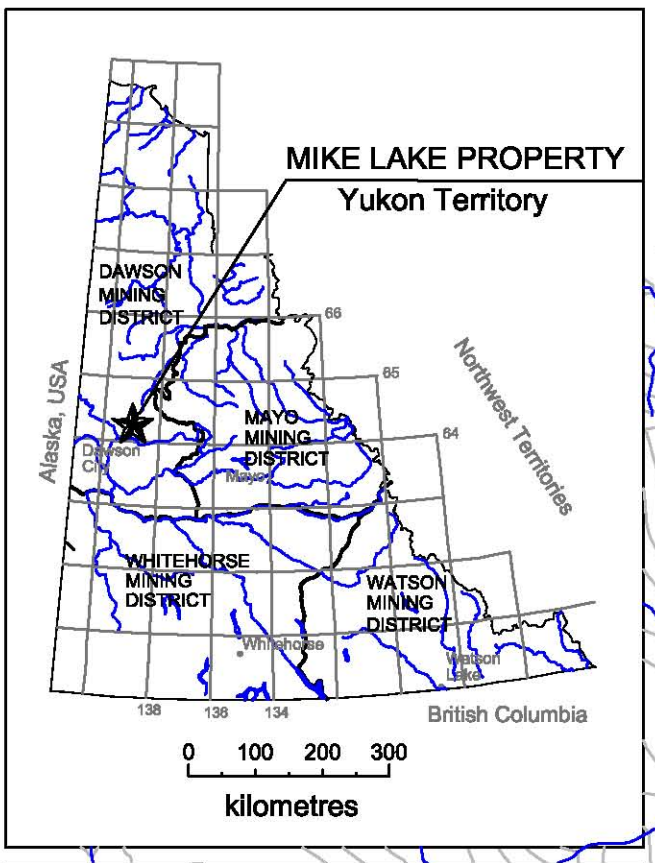
Figure 1

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

LOCATION

MIKE LAKE PROPERTY

Drawn By: RCC	Project: Mike Lake
File: FIGURE 1: Location Map.dwg	Date: February 2006



LEGEND

- Mike Lake Property Boundary
- Homestake Block
- Walhalla Block
- Ryan Block
- JAMIE 35 / YB30710 — Yukon Quartz Claim (1500' x 1500') for assessment

358 000 mE

360 000 mE

362 000 mE

N
UTM GRID
T.N.
M.N.
NAD 27 CANADA
ZONE 7
(Mean Dec. 1965 - Annual decrease of 4')

7 135 000 mN

7 130 000 mN

7 125 000 mN

Nit Lake

Mike Lake

Lorrie Lake

NTS 116 A/5

NTS 116 A/4

0 1 2
kilometres

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FIGURE 2
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

CLAIM LOCATION

MIKE LAKE PROPERTY

DATE: November 2005	NTS: 116 A/4 & 116 A/5
AUTHOR: R. Zuran	FIGURE: 2

20-23	YB17916-YB17919	March 4, 2013
24-56	YB23265-YB23297	March 4, 2013
80-81	YB23299-YB23300	March 4, 2013
101-124	YB31145-YB31168	March 4, 2013
Jamie 1-4	YB17905-YB17908	March 4, 2013
5-12	YB30680-YB30687	March 4, 2013
15	YB30690	March 4, 2013
17	YB30692	March 4, 2013
19	YB30694	March 4, 2013
21	YB30696	March 4, 2013
23	YB30698	March 4, 2013
25	YB30700	March 4, 2013
27-44	YB30702-YB30719	March 4, 2013
51-60	YB30726-YB30735	March 4, 2013
69-85	YB30744-YB30760	March 4, 2013
92-95	YB30767-YB30770	March 4, 2013
97	YB30772	March 4, 2013
100-133	YB30775-YB30808	March 4, 2013
152-157	YB30827-YB30832	March 4, 2013
204-208	YB30879-YB30883	March 4, 2013
Java 62-69	YC45300-YC45307	March 4, 2013
70-73	YC34631-YC34634	March 4, 2013

Homestake Block [(1)]

Java 1-48	YC04562-YC04609	March 4, 2013
57-61	YC04610-YC04614	March 4, 2013

Ryan Block [(2)]

MLN 1-14	YC25717-YC25730	March 3, 2012
15-34	YC35770-YC35789	February 24, 2011

(1) under option from Mena Resources Inc.
(2) under option from Shawn Ryan.

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 Inc. 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. Exploration work on the Mike Lake property is currently being conducted under Class III Permit LQ00131, which is valid until August 15, 2009.

ACCESS, INFRASTRUCTURE, LOCAL RESOURCES, PHYSIOGRAPHY AND CLIMATE

The Mike Lake property is located approximately 80 km east-northeast of Dawson City in the Dawson Mining District on NTS map sheets 116 A/4, 116 A/5 and centred at latitude 64°18'N and longitude 137°54'W. The property covers 3 intrusive bodies within the O'Brien Range of the Ogilvie Mountains and lies between the Brewery Creek and Hamilton Creek drainage systems.

Access to the property is by helicopter staged from the Brewery Creek Mine site. The Brewery Creek Mine is on the North Fork turn off from the Dempster Highway approximately 8 km east of the Klondike-Dempster highway junction. The North Fork road to the mine is approximately 20 km and the driving time from Dawson City to the mine is about 50 minutes. Dawson City presently has two year round helicopter bases and a fixed wing airport. 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 by a 560 km chip seal all weather road.

Infrastructure and local resources include the community of Dawson City with a year round population of 1500. It is the local supply and services centre for the Klondike Goldfields, a major placer gold camp, as well as for the recently closed Brewery Creek open pit gold mining and heap leach operation. A number of residences in the area have surface mining skills and heavy equipment is ready equipment is readily available. A power line connects the Dawson City area with a hydroelectric facility located near Mayo. The power line parallels to the Klondike Highway, passing within 40 km of the property.

Topography on the Mike Lake property is typical of glaciated alpine terrain, exhibiting precipitous north facing slopes with large talus aprons, sharp peaks and ridges, and 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. Elevations range from 1070 m along valley floors to over 2000 m on mountain peaks. Permafrost is probably well developed and extensive. (Wengzynowski, 2005).

Vegetation is limited to buck brush and scattered black spruce on valley floors, giving way to grass and lichen at higher elevations. There is no commercial timber on the property.

Climate is typical of northern continental regions with long cold winters and relatively temperate summers. Average temperatures in January are about –20°C and July 10°C. The annual frost-free period at Brewery Creek Mine site averages 111 days. Higher elevations on the claim block are typically snow free from late June to early September. Although summates are temperate, arctic cold fronts often move across the area and

snowfall can occur in any month at higher elevations. Average annual precipitation at Brewery Creek is 325 mm, mostly occurring as rain in the summer months (Diment and Simpson, 2003). Sunlight ranges about 20 hours per day in late June to approximately four hours per day in late December.

The lower parts of the property are normally explorable from May until early October.

PROPERTY HISTORY AND PREVIOUS WORK

Compared to other areas containing Tombstone Suite intrusions of the Tintina Gold Belt, the Mike Lake area has received little attention regarding mineral exploration. 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 follow-up geochem 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 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 the end of the year when its Yukon office closed.

1997-1998 Homestake Canada Inc. staked the current Java claims to the north east 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 who 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 Barrack.

2004 Dynamite Resources Ltd. conducted an extensive grid and contour controlled geochemical survey collecting approximately 2050 soil samples coupled with preliminary prospecting and geological mapping of selected targets in the central and northern parts of the property.

The Yukon Geological Minfile database (Deklerk, 2005) has documentation on three mineral occurrences in the Mike Lake area. They are:

1) 116A 012 HAMILTON, LORRIE, MIKE (lat. 64.2792 N, long, 137.8930 W)
2) 116A 013 PHILIP (lat. 64.2678 N, long. 137.9258 W)
3) 116A 021 RIMROCK (lat. 64.2348N, long 137.9753 W)

GEOLOGICAL SETTING

Regional Geology

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

The following section has been taken from Wengzynowski, (2005).

The Mike Lake Region lies in the Tintina Gold Belt, which includes a broad range of gold deposit types related to Middle 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, for a 1000 km long distance, across the Cretaceous 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 it 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 (Gabriel, 1985 and Lang, et al., 2000).

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

Individual intrusions can be homogenous or zoned, and range in morphology from complexes of plugs, dykes and sills to smaller batholiths. Tombstone Plutonic Suite intrusions are typically surrounded by contact metamorphic aureoles up to several km 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 (Tempelman-Kluit, 1970). The Tintina Fault juxtaposes Selwyn Basin stratigraphy to the northeast with the pericratonic rocks assigned to the Yukon Tanana Terrane to the southwest.

Regional geology in the immediate vicinity of the Mike Lake property is modified from (Bordin, et al. 1998) (Figure 4). The Late Proterozoic to Lower Cambrian Hyland Group rocks form the oldest stratigraphic sequence in the Mike Lake area. 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, the Road River Group and the Earn Group. A north-westerly trending belt of Mississippian Keno Hill

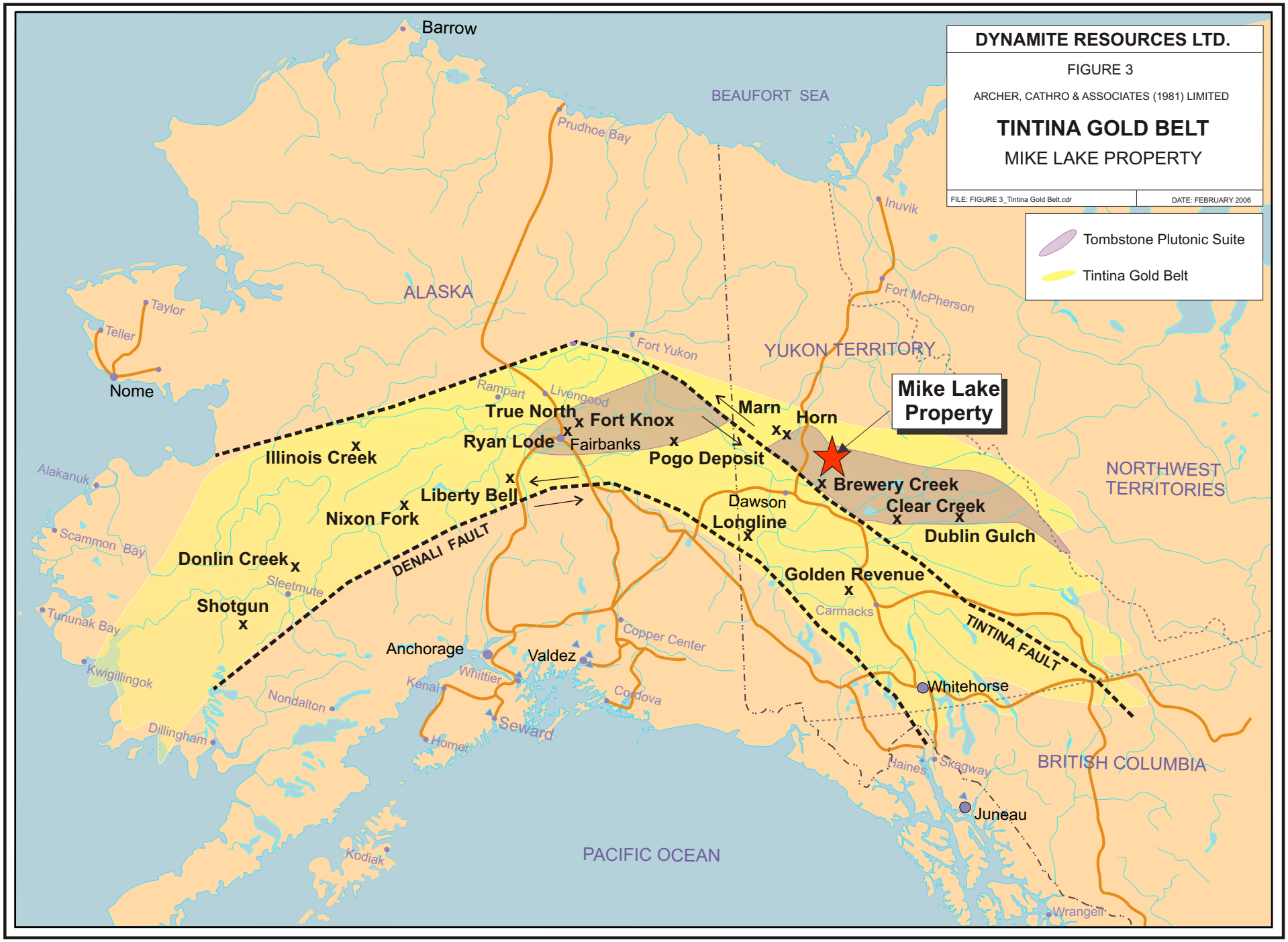
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FIGURE 3
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
TINTINA GOLD BELT
MIKE LAKE PROPERTY
FILE: FIGURE 3_Tintina Gold Belt.cdr
DATE: FEBRUARY 2006
Tombstone Plutonic Suite
Tintina Gold Belt
Barrow
BEAUFORT SEA
Prudhoe Bay
Inuvik
ALASKA
Fort McPherson
Taylor
Teller
Nome
Fort Yukon
YUKON TERRITORY
Rampart
Livengood
Mike Lake Property
True North
Fort Knox
Fairbanks
Marn
Horn
Ryan Lode
Illinois Creek
Pogo Deposit
Alakanuk
Liberty Bell
Brewery Creek
NORTHWEST TERRITORIES
Dawson
Clear Creek
Nixon Fork
Longline
Dublin Gulch
Scammon Bay
DENALI FAULT
Donlin Creek
Golden Revenue
Sleetmute
Shotgun
Carmacks
TINTINA FAULT
Tununak Bay
Copper Center
Anchorage
Valdez
Kwigillingok
Whittier
Kenai
Whitehorse
Nondalton
Cordova
Seward
Dillingham
Homer
Haines
Skagway
BRITISH COLUMBIA
Juneau
PACIFIC OCEAN
Kodiak
Wrangell

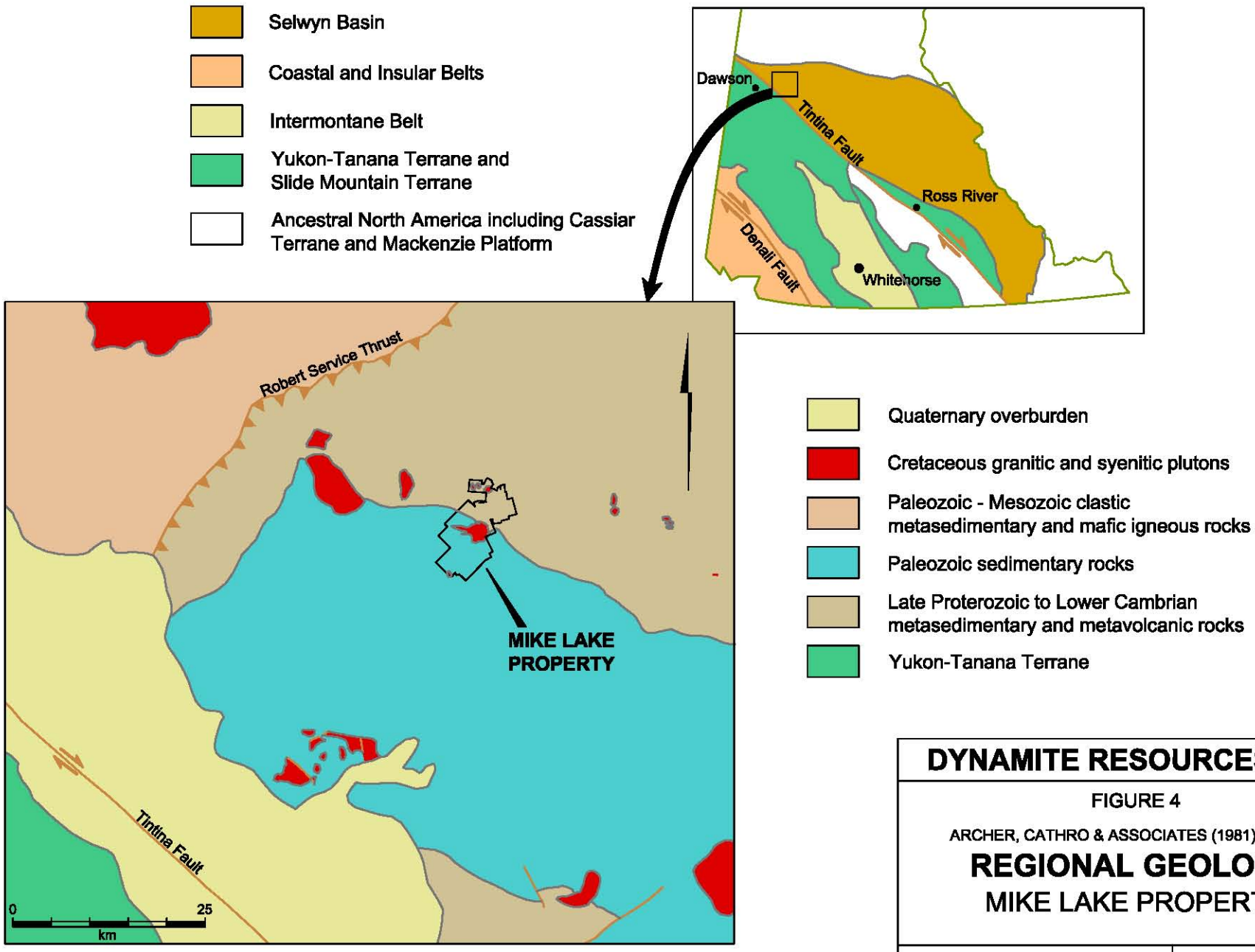

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FIGURE 4

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

REGIONAL GEOLOGY

MIKE LAKE PROPERTY

FILE: FIGURE 4_Regional Geology.dwg | DATE: FEBRUARY 2006

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 a contact metamorphic aureole up to several kilometres in diameter. Biotite hornfels is the most common alteration within the aureoles but skarn is locally abundant. Hornfels is characteristically pyrrhotite rich and generally displays a strong positive magnetic signature. This coupled with the low magnetic susceptibility of granitic rocks, often results in distinctive, donut shaped magnetic anomalies around Tombstone Plutonic Suite intrusions.

Property Geology

The Property Geology section is modified from summaries by Bordin, et al. (1998) and Wengzynowski, (2005).

The Mike Lake Property straddles the transition zone between Late Proterozoic to Lower Cambrian Hyland Assemblage and Lower Cambrian Gull Lake/Cambrian to Ordovician Rabbitkettle formations. This supracrustal succession is intruded by two intrusive episodes: minor Triassic Galena Suite (?) gabbroic rocks; and Mid Cretaceous Tombstone Plutonic Suite syenitic rocks as illustrated on Figure 5.

Intrusive Rocks

The Triassic gabbroic intrusions outcrop in the southern half of the property as predominantly sill-like bodies and are oriented easterly. Locally, these rocks are proximal to low angle structures, and thrusts. Outcrops are typically dark weathering, rusty and are variably magnetic. The closest regionally mapped gabbros are noted 35 km to the northeast of the Mike Lake 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 Triassic Galena Suite.

The alkalic Mid Cretaceous Tombstone Plutonic Suite represents the dominant intrusive event on the Mike Lake Property and is interpreted as three phases: the main syenite phase; a biotite-phlogopite, locally calcareous lamprophyric phase; and a diorite phase described historically as “mafic dykes” but not observed by the author. The lamprophyre is the youngest phase and locally crosscuts the syenite. It is interpreted as a late, fine grained, light grey weathering, ‘wet’ pulse in minor abundance. The syenite occurs as three large stocks: Lorrie Lake (0.5 sq km); Mike Lake (3.7 sq km); and Anvil Lake (1.5 sq km). Numerous smaller plugs and sills are common. The Mike Lake Property is centred on the stocks which are aligned at roughly 030^{o} azimuth.

The stocks are 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 syenite dykes/sills are fine to medium grained and have widths ranging

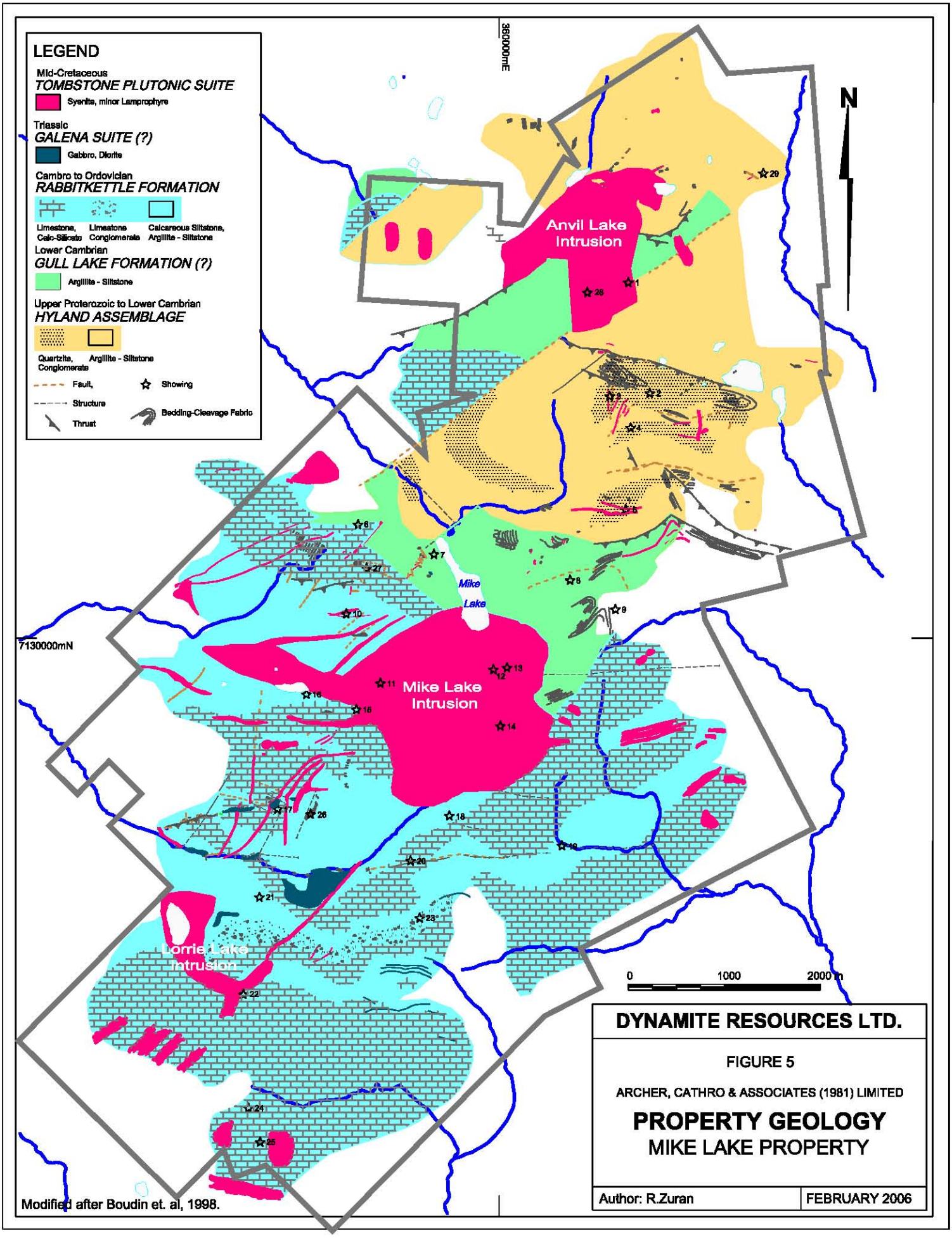
LEGEND
Mid-Cretaceous
TOMBSTONE PLUTONIC SUITE
Syenite, minor Lamprophyre
Triassic
GALENA SUITE (?)
Gabbro, Diorite
Cambro to Ordovician
RABBITKETTLE FORMATION
Limestone, Calc-Silicate
Limestone Conglomerate
Calcareous Siltstone, Argillite - Siltstone
Lower Cambrian
GULL LAKE FORMATION (?)
Argillite - Siltstone
Upper Proterozoic to Lower Cambrian
HYLAND ASSEMBLAGE
Quartzite, Conglomerate
Argillite - Siltstone
Fault,
Structure
Thrust
Showing
Bedding-Cleavage Fabric
360000mE
7130000mN
N
Anvil Lake Intrusion
Mike Lake
Mike Lake Intrusion
Lorrie Lake Intrusion
0
1000
2000 m
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FIGURE 5
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
PROPERTY GEOLOGY
MIKE LAKE PROPERTY
Author: R.Zuran
FEBRUARY 2006
Modified after Boudin et. al, 1998.

from 0.5 m 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 and are often proximal to 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 (Boudin, 1998 and J.K. Mortensen pers. comm.). The metamorphic mineral assemblage developed in the contact aureoles and the occasional miarolitic cavity are indicative of a low pressure, shallow level of emplacement.

Sedimentary/Metasedimentary Rocks

Hyland Assemblage sedimentary rocks include 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 lesser 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 coloured and is interpreted to be of deeper water turbiditic sediment gravity flows. This unit is mostly noted in the northern part of the property. The Yusezyu Formation is interpreted to originate from turbiditic sediment gravity flows of upper to mid-fan channels.

The Lower Cambrian Gull Lake Formation comprises fine clastics sedimentary rocks and forms a contrasting upper contact with off white carbonate rocks of the Rabbitkettle Formation; however, it is transitional with the Hyland Assemblage on its footwall and exact contacts are uncertain. The Gull Lake Formation comprises brown weathering siltstone, argillite, and a possible volcanic component as noted in the 2005 North Vein drilling. The Gull Lake Formation is interpreted to originate from a quiet water, off shelf, below wave base setting.

The Late Cambrian to Middle Ordovician Rabbitkettle Formation is spatially the most abundant stratigraphic sequence on the Mike Lake Property. It is comprised of non-calcareous and calcareous siltstone often referred to as phyllite, argillite and rare conglomerate/breccia beds. These units can be interbedded. In the past, the term phyllite has included oolitic limestone to calcareous siltstone and typically displays well developed, thinly laminated wavy bedding/cleavage. The Rabbitkettle Formation is interpreted to originate from a quiet water sub-wave base 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 from the emplacement of the stocks.

Dark hornfelsed argillaceous rocks within the metamorphic aureole display a pervasive fine grained biotite development and disseminated pyrrhotite-pyrite mineralization, creating the broad rusty alteration halos that characterize the area.

Calc-silicate alteration of the Rabbitkettle limestone is noted within a 600 m metre halo around the Mike Lake Intrusion and generally in the vicinity of intrusive syenite bodies. The limestone has been altered to a white weathering, thinly banded, locally streaky, fine grained, hard, siliceous rock. Local classic skarn containing coarse grained textures is poddy, patchy and erratic. It may or may not include: quartz, diopside, actinolite, tremolite, wollastonite, garnet, axinite, ferro-actinolite, chlorite, and hedenbergite (?). Sulphide mineralization comprising predominantly pyrrhotite, pyrite, arsenopyrite, and chalcopyrite occurs as disseminations or massive sulphide patches within the skarn/calc-silicate altered rock. Metasomatic and thermal alteration quickly weakens distally from the intrusive bodies with the coarse calc-silicate alteration grading into a fine grained, siliceous, potassic, pinkish to pale green package and finally into unaltered sedimentary rock. Also, zones of pressure-strain related sericite mica rich quartzite are developed locally in close proximity to thrust planes, particularly in the Java area.

Alteration of the intrusive bodies is relatively undocumented on the Mike Lake property. Local observations of potassic, saussuritization, and phyllic alteration have been made historically at some mineral showings; however, the comments are not in a property scale context.

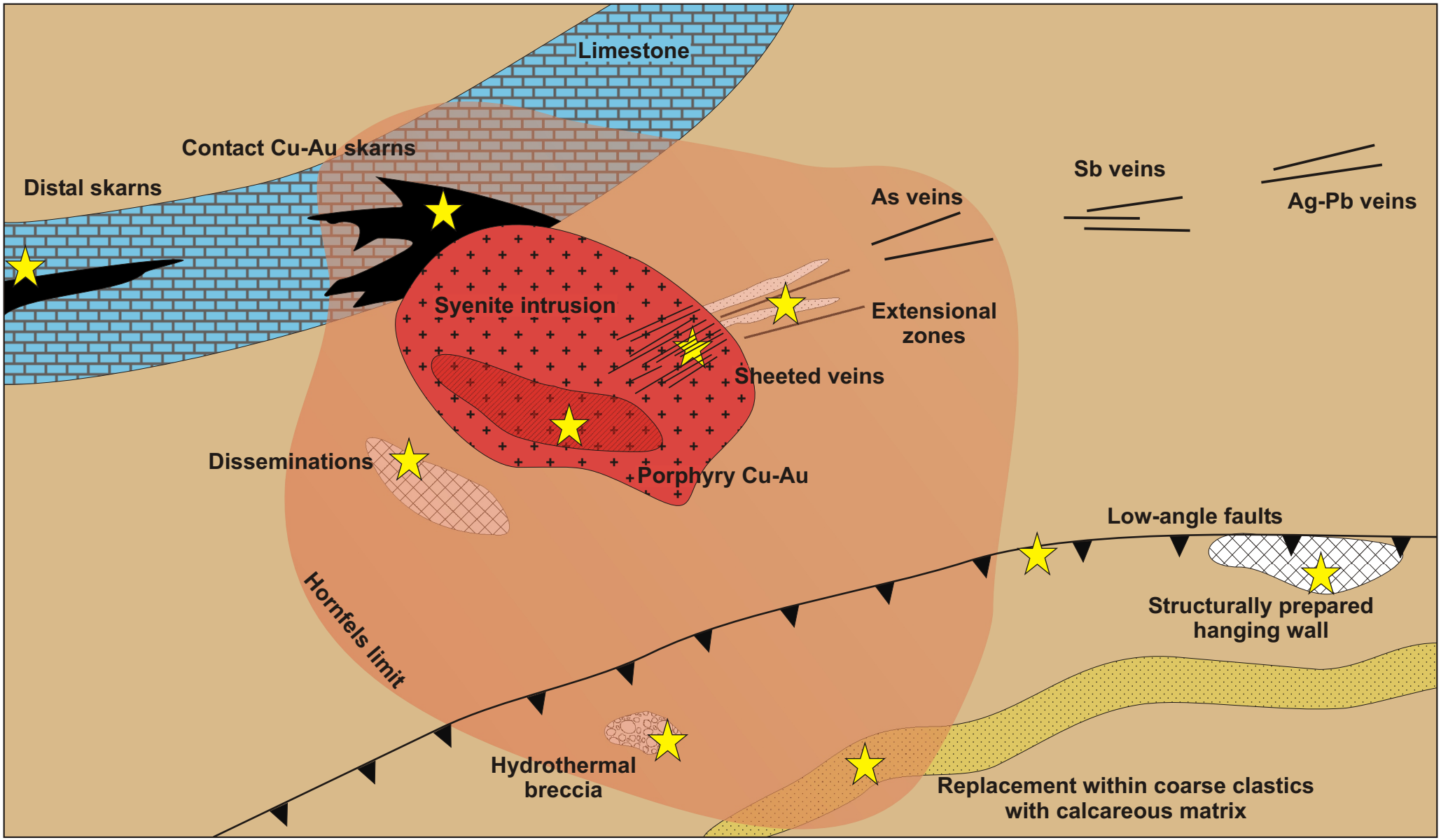
Structure

Bedding measurements are fairly consistent with average strikes between 100-130^{o} and dips typically ranging from 30-60^{o} southward. Topography reflects this regional bedding geometry with typical south facing dip slopes and cliff forming north facing slopes. Brittle and ductile deformation is common, particularly adjacent to the intrusive bodies and thrust planes. Upright to overturned, tight to isoclinal folding is often visible on the steep, north facing slopes which are the result of local northwest directed thrusting of the stratigraphic sequence. A classic snakehead box fold is evidence of a large thrust plane in the area near the Bev occurrence and a set of thrust faults with associated folding is well exposed at Java Peak. Dykes and sills of the Tombstone Plutonic Suite intrude the regional fabric and reveal local property structure. Sills are predominantly east trending where as, dikes trend north to north-easterly which is the direction along which the three large Tombstone Plutonic Suite stocks are aligned.

DEPOSIT TYPES

A simplified model has been prepared by Hart, et al. (2000) and Hart and Burke (2002) to illustrate the great variety of gold bearing mineral deposits that are associated with Tombstone Plutonic Suite intrusions and this is illustrated in Figure 6. The locations of mineral occurrences referred to in the following paragraphs are shown on Figure 3. Mineralization in the Tombstone Suite Model occurs as:

1. intrusion-hosted deposits;
2. in proximal settings adjacent to the intrusions and within the contact aureole;
3. in distal settings away from the plutons and their thermal aureoles; 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 06_Tombstone Model.cdr | DATE: June 2006

4. in discrete quartz-sulphide veins within all settings.

Intrusion-hosted mineralization predominantly consists of arrays of sheeted, low sulphide, quartz±carbonate veins or disseminations of gold and accompanying sulphide minerals within 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 Mine 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 terms 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 fold 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 terms of NI 43-101. The best documented Yukon deposit of the disseminated intrusion-hosted type are some of the may 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 Au 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 National Instruments 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 and the Mike Lake occurrences are more laterally extensive and they are associated with elevated base metal concentrations, most notably copper, as well as bismuth, arsenic and mercury (Lang et al., 2000).

Proximal mineralization consists of skarns, replacement 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 Horn copper-gold skarns 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. 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 the 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 can be controlled by structural features such as thrust faults (e.g. some of the occurrences that comprise the Brewery Creek Mine as well as the True North Mine in the Fairbanks District). Antimony veins and silver-lead veins also occur in distal relationships to Tombstone Plutonic Suite plutons.

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

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

HISTORICAL COMPILATION OF MINERALIZATION, GEOCHEMICAL ANOMALIES AND GEOPHYSICAL RESULTS

The following section has been paraphrased from Wengzynowski, 2005. 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) and Bordin, et al. (1998) with augmentation from the author's field observations in 2004 where indicated. All assays and analytical data resulting from earlier work are historical in nature. No rigorous or systematic metallurgical testing has been carried out on the Mike Lake gold or copper-gold mineralization and there has not been sufficient physical work carried out to perform a mineral resource estimate.

Exploration of the Mike Lake property is at a very early stage. Nonetheless, this work has outlined nine main areas of interest that are defined by geographic location, host lithology, mineralization type, geochemical signature and/or geophysical response. Very little, if any, physical work (such as detailed prospecting and rock chip sampling, hand or machine trenching, and diamond drilling) has been carried out to refine these exploration targets beyond identification of generalized areas that are priority targets for more advanced work. The nine priority targets (Targets A to I) are shown on thematic plots of gold soil geochemistry (Figure 7), copper soil geochemistry (Figure 8), magnetics (Figure

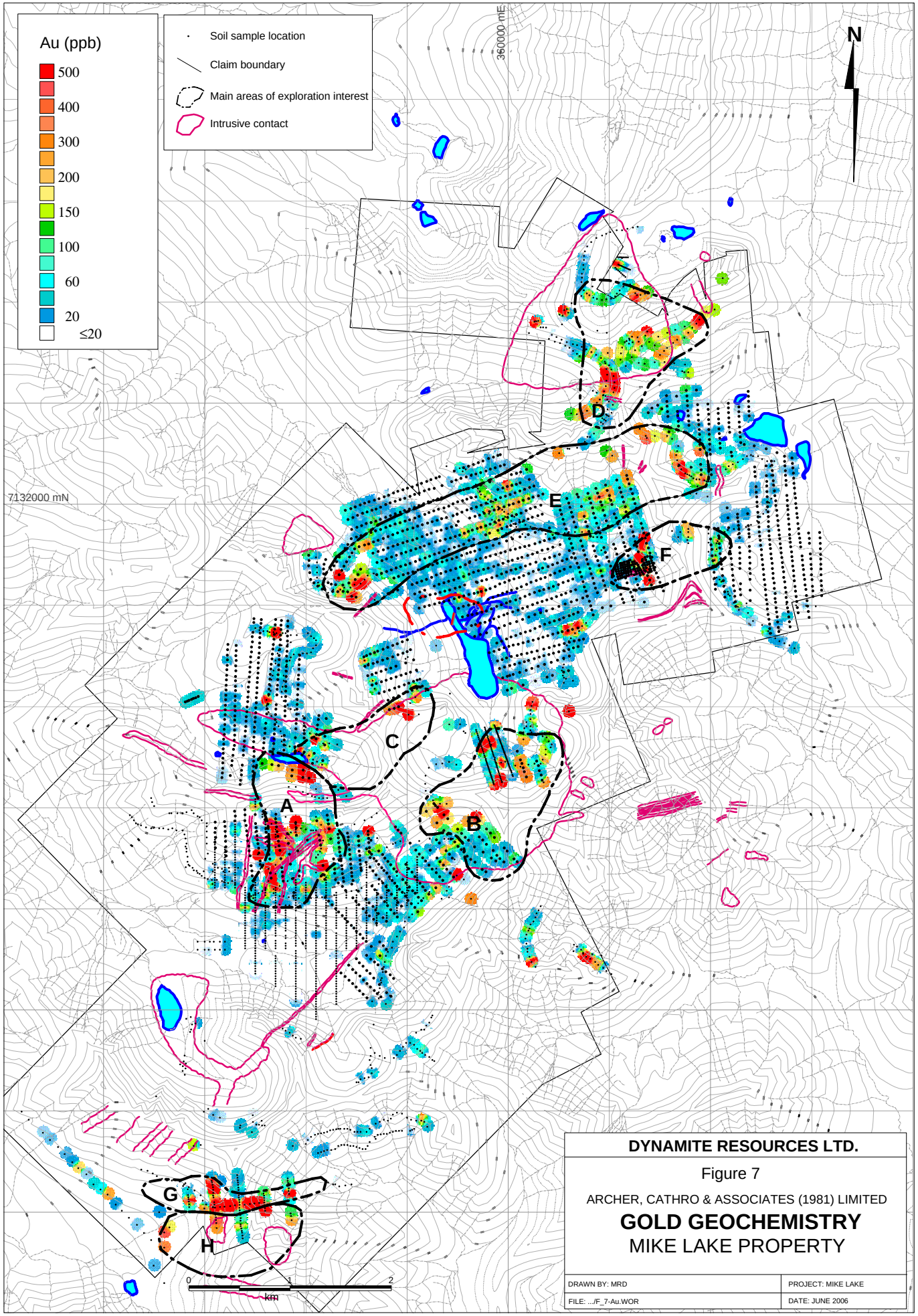

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Figure 7

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GOLD GEOCHEMISTRY

MIKE LAKE PROPERTY

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FILE: .../F_7-Au.WOR	DATE: JUNE 2006

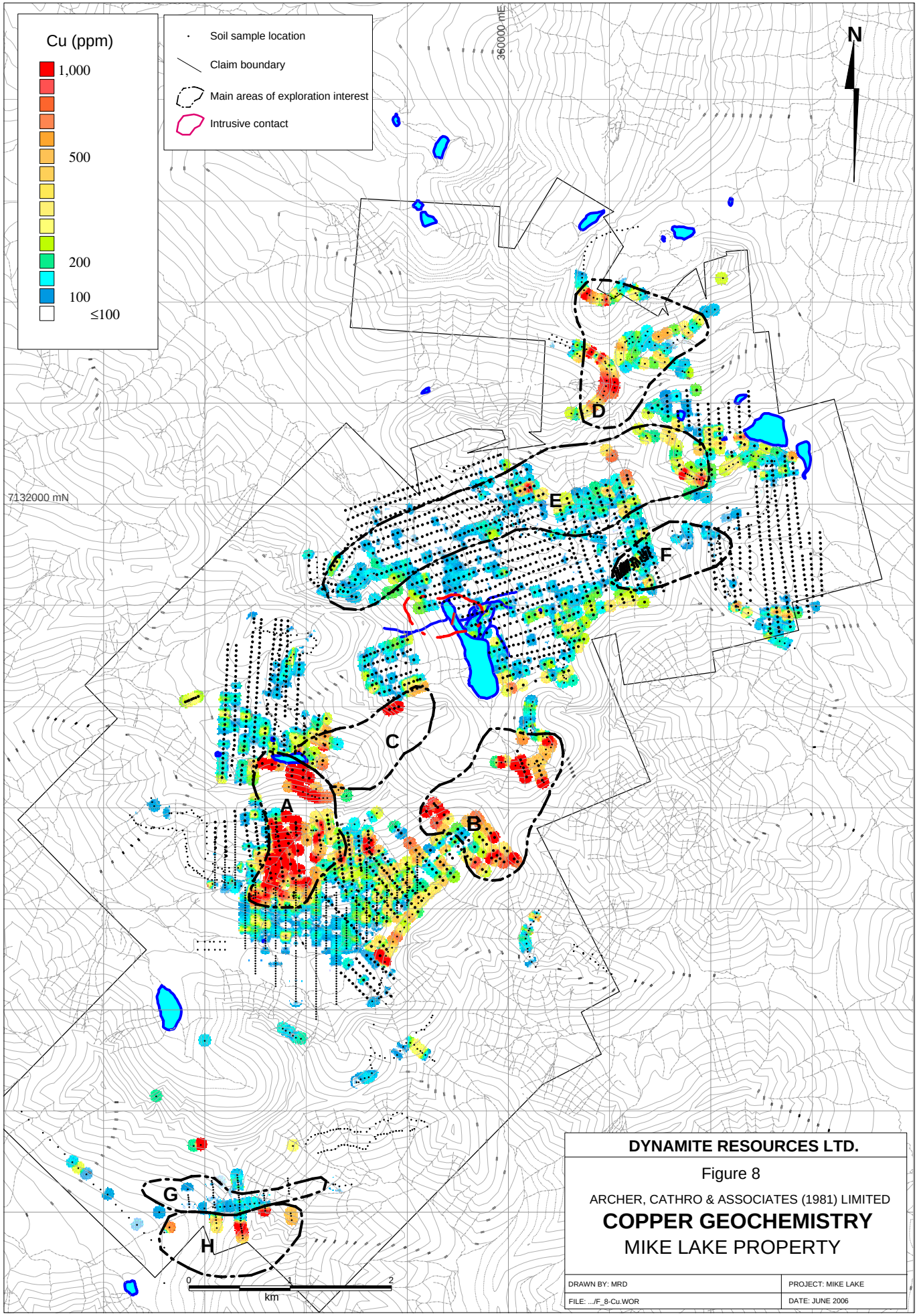

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Figure 8

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

COPPER GEOCHEMISTRY

MIKE LAKE PROPERTY

DRAWN BY: MRD	PROJECT: MIKE LAKE
FILE: .../F_8-Cu.WOR	DATE: JUNE 2006

9) and 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, pyrrhotite 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*).

5. Table 2 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 pointed to other areas of copper-gold potential, many of which were 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 with grid surveys across 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 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.

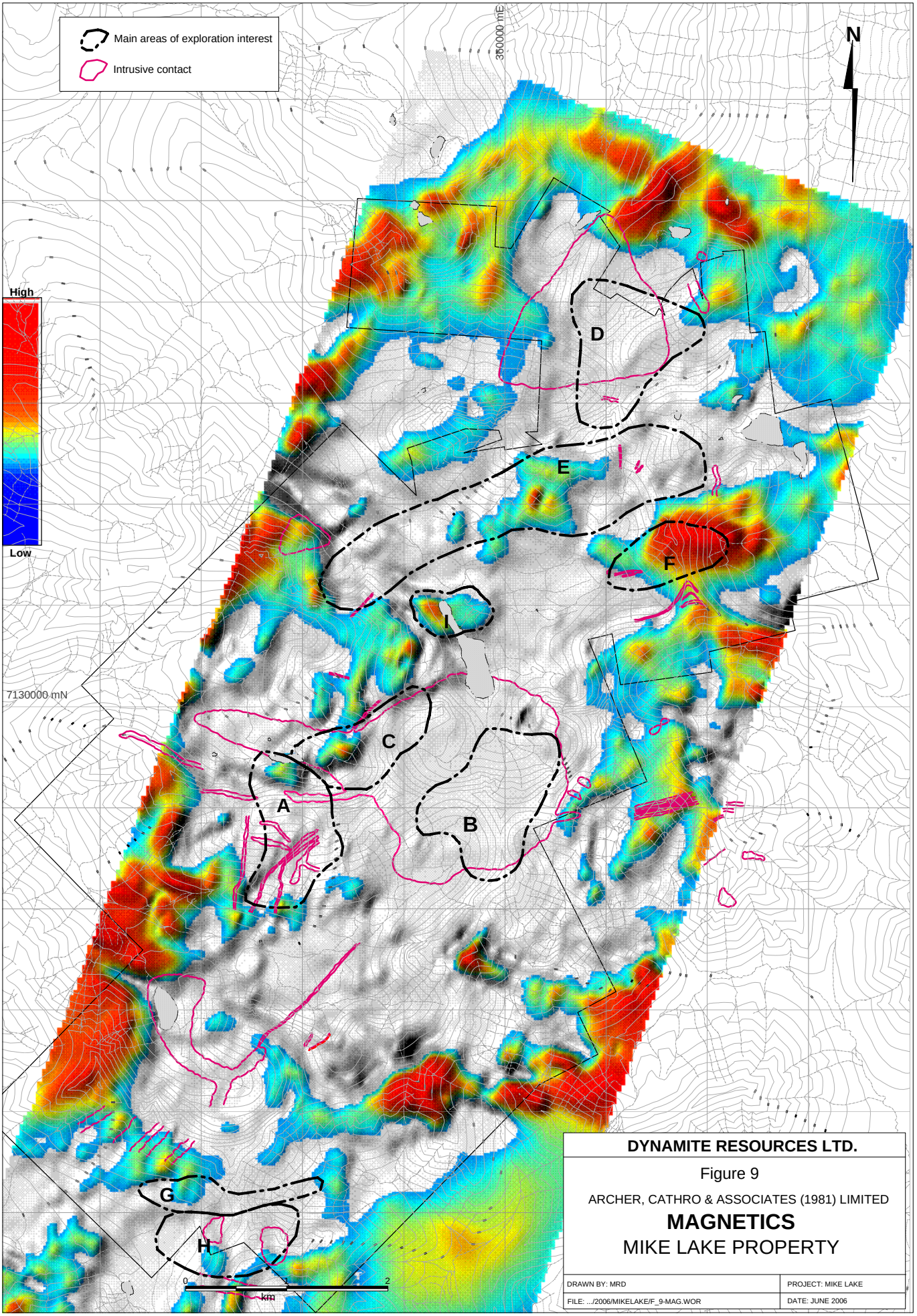

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Figure 9

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

MAGNETICS

MIKE LAKE PROPERTY

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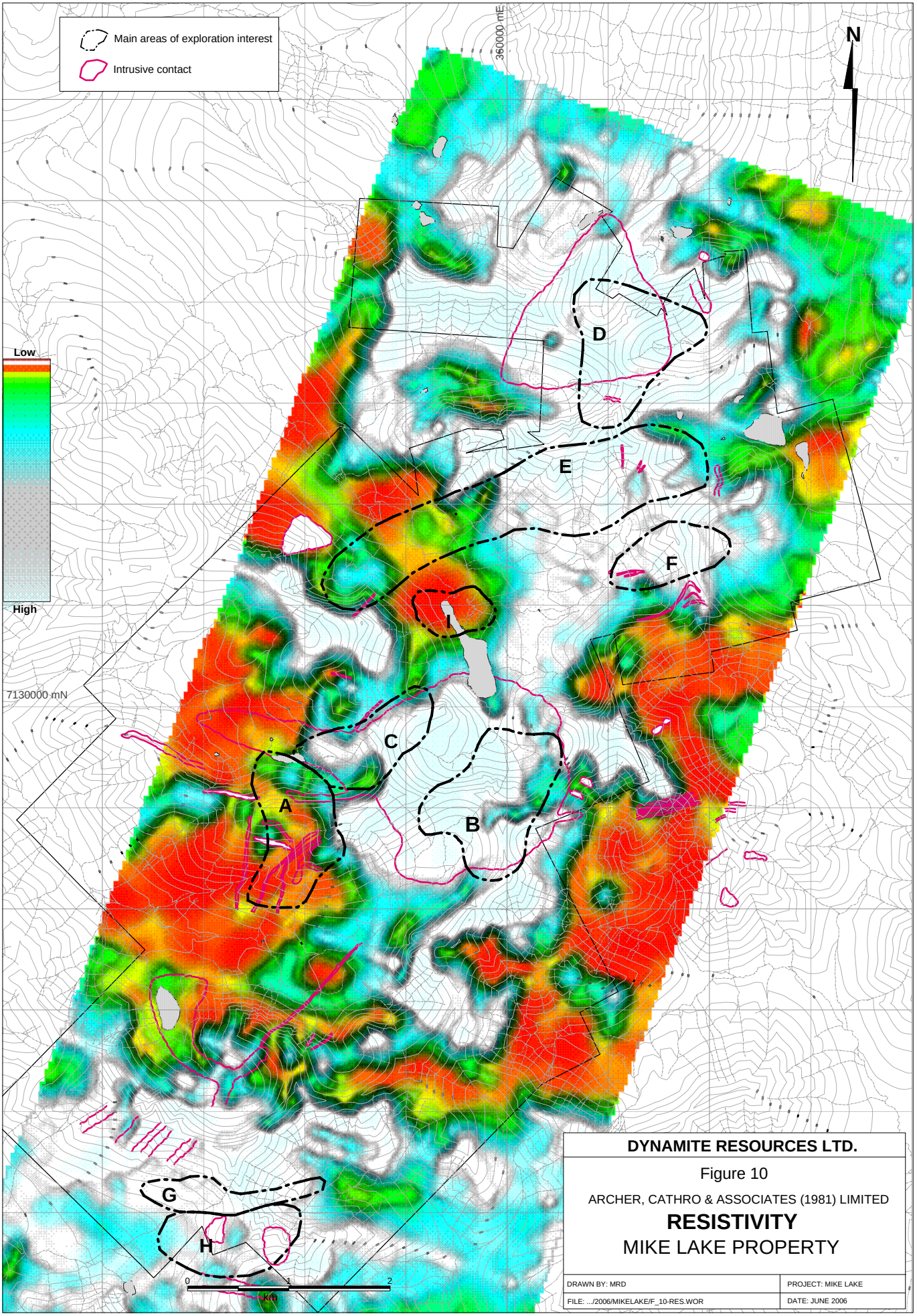

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Figure 10

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

RESISTIVITY

MIKE LAKE PROPERTY

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FILE: .../2006/MIKELAKE/F_10-RES.WOR	DATE: JUNE 2006

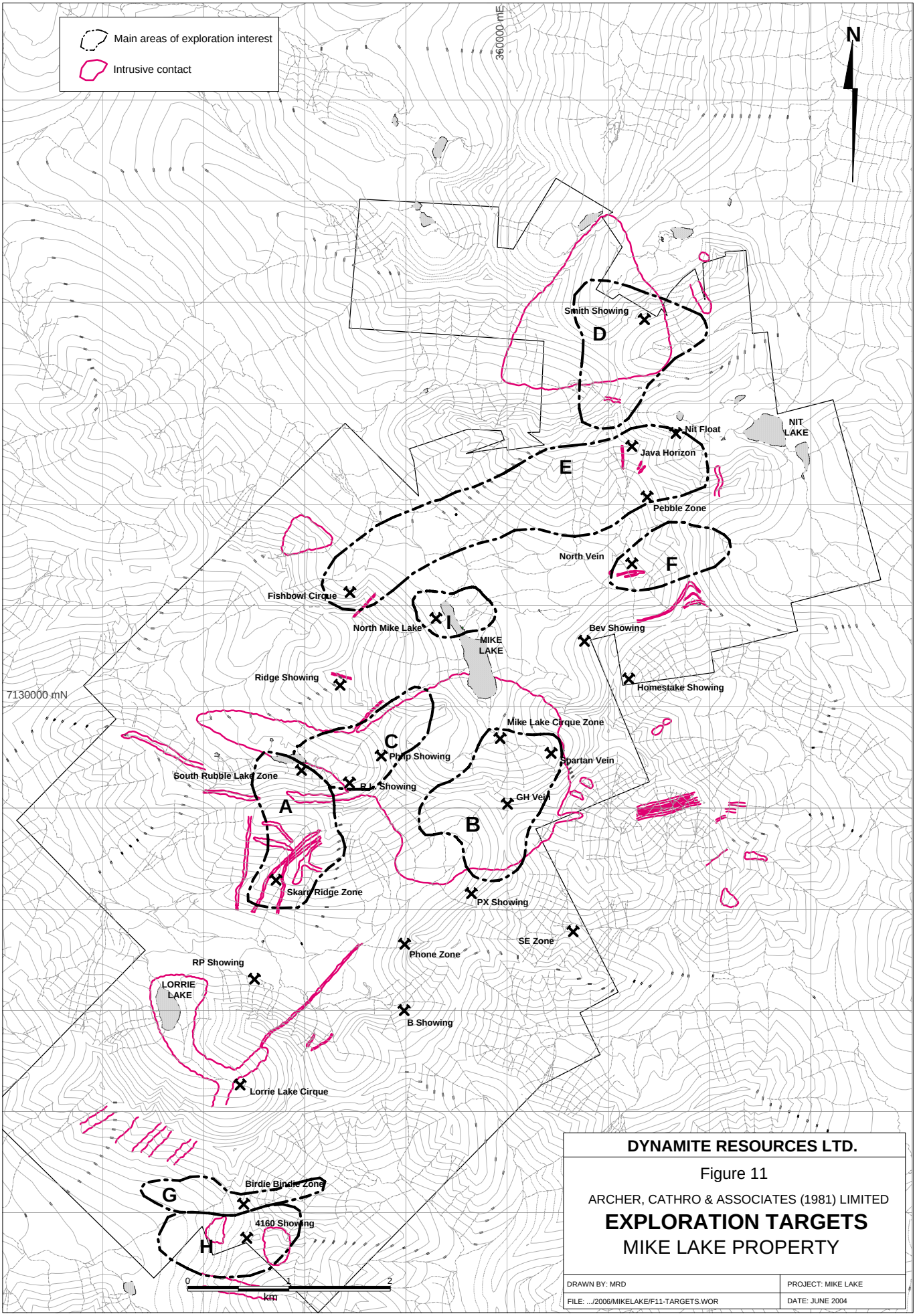

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Figure 11

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

EXPLORATION TARGETS

MIKE LAKE PROPERTY

DRAWN BY: MRD	PROJECT: MIKE LAKE
FILE: .../2006/MIKELAKE/F11-TARGETS.WOR	DATE: JUNE 2004

TABLE 2: List of Showings, Mike Lake Property

	SHOWING	STYLE	UTM Nad 27 Zone 8 EASTING	NORTHING	SHORT NOTES
1	Smith Showing	V	361390	7133818	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	361210	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 6m; drilled 2005.
5	**North Vein**	S-R	361201	7131368	2005 Dynamite drill inersection 7.67 g/t Au over 18.43m.
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.
8	Bev Showing	?	360787	7130612	1991 chip sample - 5.31 g/t Au over 0.60m; 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 - dis py+ars in argillite
11	Philip Showing	V	358761	7129521	1973 Belmoral trench sample-0.40% Cu, 4.8 g/t Au over 1.37m 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 over 1.28m; also drilled 2005.
14	GH Vein	V	359994	7129014	1973 Belmoral rock sample from 10cm qtz vein-10.60 g/t Au over 30cm.
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 6m; drilled 2005.
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-poo vnlts in arg - 4.14 g/t Au.
20	Phone Zone	S	358998	7127670	mas sulphides - select samples up to 160 g/t Ag, 0.22% Cu, 117 ppb Au.
21	RP Showing	?	357490	7127262	1990 Tombstone - mas poo 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 1m.
23	B Showing	S-R	358997	7127012	1990 Placer Dome-pod in argillite - 0.80% Cu, 153 g/t Ag over 0.80m.
24	**Birdie Bindie Zone**	V	357389	7125112	some arsenic - rich specimens exceeding 6 g/t Au, drilled 2005.
25	4160 Showing	?	357504	7124747	1991 Place Dome sample from 0.25m shear exceeding 6.00 g/t Au.
26	**Bueno***	S-R	358035	7128169	mas arsenopyrite replacing 0.40x25m CSL bed - 3770 ppm Bi
27	**Megaladon***	V	358617	7130733	multi-episode 40 cm wide cal 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 1m rock chip.

V *VEIN*
S-R *SKARN-REPLACEMEN*
P *PORPHYRY*
S *(STRATAFORM?)*
? *unknown*
drilled

* *new discoveries - 2005*
Bold type- *showings worked during 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 described in the following paragraphs.

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 very strong copper-gold soil geochemical anomaly that coincides with an area of intensely altered Rabbitkettle Formation argillite, siltstone and oolitic limestone. The 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 bed, and it 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. 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

it 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 Zone on 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 skarn is moderately abundant on both sides of the ridge.

A large number of talus samples of Skarn Ridge Zone mineralization were collected 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 apparently 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 as 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 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.

The South Rubble Lake Zone is situated north of Skarn Ridge and west of the Mike Lake Intrusion. A cluster of 2004 soil samples taken over a 500 m length along the south side of Rubble Lake yielded 1800 to 4720 ppm copper and 200 to 1350 ppb gold. This area coincides

with a possible extension of the Skarn Ridge Zone but at a deeper stratigraphic level. 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 Zone except that sulphide content of the skarn and hornfels is higher and copper grades are much higher,

ranging from 0.24 to 6.98% with many samples in the 1 to 2% range. This suggests that rocks underlying the Skarn Ridge Zone, which lies at a higher stratigraphic interval than the South Rubble Lake Zone, may contain increasing copper grade with depth as they approach the unroofed shoulder of the Mike Lake Intrusion.

The Skarn Ridge and South Rubble Lake Zones are 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 of 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 are generally much lower than the Skarn Ridge area, only ranging as high as 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 author in 2004 confirmed that porphyry style mineralization is present in a rock glacier. Residual chalcopyrite is found along rusty weathering fractures and as disseminations in oxide rimmed pits within adjacent, 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. This discovery requires rigorous follow up as a porphyry style copper-gold exploration target.

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 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 Mike Lake Cirque Zone lies northwest of the *Spartan Vein* (also known as the South Vein) that 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. The

east-west striking, near vertical vein system 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. The Spartan Vein area contains mineralization of the intrusion-hosted, sheeted vein type but very little exploration has been done to evaluate the full potential for this deposit style.

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 Intrusion. It is characterized by variable strength magnetic and resistivity response. A small area of coincident high magnetic and high resistivity lies near 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-west 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 with disseminated chalcopyrite and arsenopyrite in narrow selvages in the syenite wall rock. 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 another 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 S*mith 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 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 Horizon* 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 soil geochemical anomalies.

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 inspected by the author in 2004.

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 was not visited by the author in 2004.

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 glacial deposits. The Fishbowl Cirque area at the west end of Target E produced the most anomalous results including values up to 1074 ppb gold. 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).

Geophysical response in Target E is variable. The west 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 Horizon and the Pebble Zone.

Target F contains the *North Vein* plus numerous sporadic but very high gold 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 in the North Vein 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. 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.

Potential of the North Vein area is largely untested because most of it is covered by talus. However, Taylor (1982) notes that the mineralization appears to strengthen to the west into an overburden covered valley bottom. His observation is supported by gold soil geochemical data combined with results of a 1998 MaxMin geophysical survey (Power, 1998), which indicate a kilometre strike extension.

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-west trending shear zones that cut hornfelsed calcareous sedimentary rocks belonging to the Rabbitkettle Formation. The shear structures are up to 14 m wide and are intermittently exposed through thick talus over an approximate strike length of 1 km. The area has received only cursory prospecting by previous operators and the author did not visit this part of the property in 2004. Specimens of quartz-sulphide mineralization generally returned less than 1 g/t gold but some arsenic rich specimens produced values exceeding 6 g/t gold. Soil samples taken along strike of the zone returned very anomalous gold values from an area that has apparently never been prospected. Geophysical response is muted.

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 it 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 toward the north end of the Mike Lake property where a discrete magnetic high and resistivity low coincides with a cluster of strong airborne EM 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 low but this might be expected since the area is mantled with deep talus and glacial till. The geophysical anomalies lie along strike from Target F, which contains the North Vein showing.

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 has been systematically soil sampled.

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.

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 is a single weakly mineralized outcrop and a boulder of vein float containing 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.

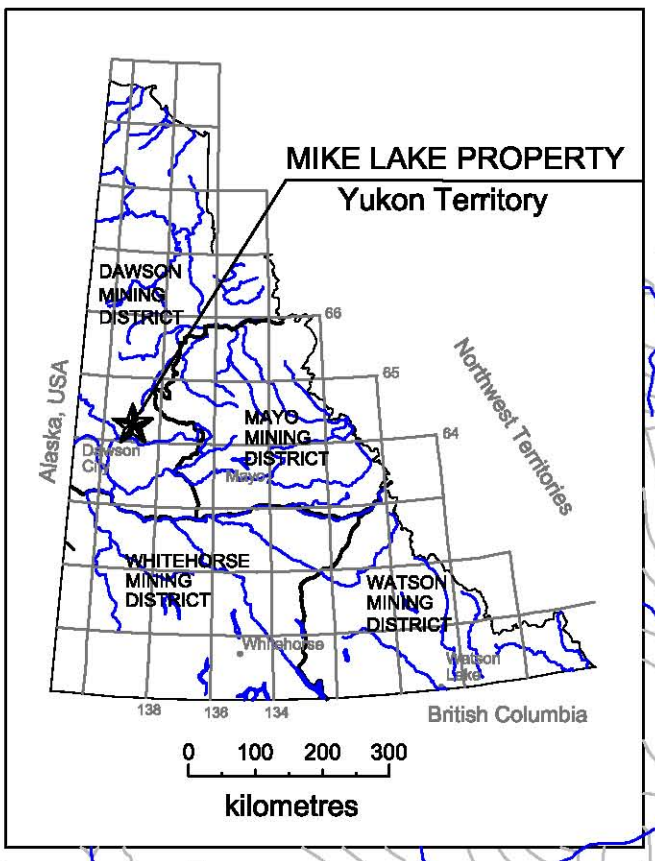
The *SE Zone* consists of a single grab sample of bedded pyrite with quartz-pyrrhotite veinlets in siliceous argillite collected by Placer Dome geologists in 1991. A gold value of 4.14 g/t was obtained while copper and silver values were not reported. Contour soil samples taken in the area by Placer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

2005 EXPLORATION PROGRAM

The 2005 exploration program conducted by Dynamite was designed to investigate gold and copper potential at a number of target areas on the Mike Lake Property in a variety of deposit styles. The work was carried out in late May, June, July, and August and diamond drilling of 19 holes was carried out on four targets containing surface mineralization, multi-element geochemical anomalies and/or geophysical anomalies. Detailed geological mapping, prospecting and sampling was conducted over 5 selected areas following the drill campaign as illustrated on Figure 12.

Detailed geological mapping was conducted via helicopter set outs from the base camp for Skarn Ridge-Camp Creek, North Vein and the Java Nit Nat areas while a two-man fly camp was mobilized in August to work the Fishbowl-Mike Lake North and Stonehenge areas.

A total of 72 rocks samples was collected during this phase of work. All samples were located with a hand held GPS and samples comprised talus specimens and continuous chips. Approximately 5 kg of material was collected and placed into a uniquely numbered polyethylene sample bag. The sample site was marked and labelled with flagging tape. All samples collected were sent to ALS Chemex Labs in North Vancouver where they were dried, fine crushed to better than 70% passing – 2 mm, split off up to 250 g and further pulverized to better than 85% passing 75 micron. One portion of the



LEGEND

- Area of detailed geology mapping (2005)
- Diamond Drill Hole Collar Location (2005)
- Geophysical Line (2005): Magnetics, HLEM (no HLEM on Skarn Ridge)
- Geophysical Line (2005): Induced Polarization
- Mike Lake Property Boundary
- Homestake Block
- Walhalla Block
- Ryan Block
- B — 2004 Target Designation

358 000 mE
360 000 mE
362 000 mE

N
UTM GRID
T.N.
M.N.
NAD 27 CANADA
ZONE 7
(Mean Dec. 1965 - Annual decrease of 4')

7 136 000 mN
7 130 000 mN
7 125 000 mN

STONEHENGE
JAVA-NIT NAT
FISHBOWL-MIKE LAKE NORTH
NORTH VEIN
SKARN RIDGE-CAMP CIRQUE

Nit Lake
Nat Lake
Mike Lake
Lorne Lake

A
B
C
D
E
F
G
H

SKARN RIDGE DRILLING (3 holes)
SK-05-01 to 03

SPARTAN VEIN DRILLING (1 hole)
SV-05-01

NORTH VEIN DRILLING (13 holes)
NV-05-01 to 12, 12A

2005 core storage area

BIRDIE BIRDIE DRILLING (2 holes)
BB-05-01, 02

NTS 116 A/5
NTS 116 A/4

0 1 2
kilometres

DYNAMITE RESOURCES LTD.

FIGURE 12

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

2005 EXPLORATION PROGRAM

MIKE LAKE PROPERTY

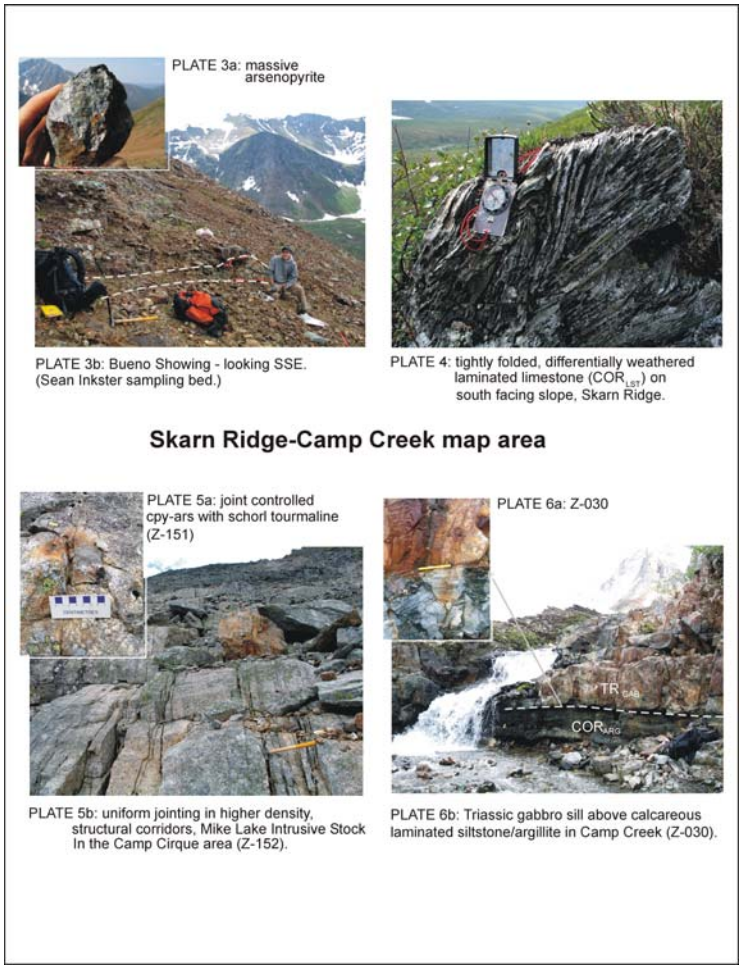
DATE: November 2005	NTS: 116 A/4 & 116 A/5
AUTHOR: R. Zuran	FIGURE: 12

sample was then subjected to aqua-regia digestion and analysed for 34 elements by Induced Coupled Plasma (ICP) with Atomic Emissions Spectroscopy (AES) finish. A 30 g charge was also analysed for gold using fire assay Atomic Absorption Spectroscopy (AAS) finish. Rock sample locations for surface sampling are illustrated on Figures 13-17 and Certificates of Analysis are contained in Appendix II.

The following is a detailed geological description of the targets assessed during the 2005 program.

Skarn Ridge-Camp Cirque

The Skarn Ridge-Camp Cirque area is located on 1:5,000 scale map sheets Lorrie Lake; and Mike Lake Figures 13 and 14, respectively. This area is in a subtle embayment along the southwest margin of the Mike Lake Stock. The lithologies within this embayment are structurally complex, faulted, poly-deformed quiet water off shelf facies of the Cambro-Ordovician Rabbitkettle Formation. These lithological facies include a white calc-silicate unit (COR_{CLS}) within a 600 m halo from the intrusive contact. Further to the southwest, beyond the calc-silicate halo, is a light grey, wavy laminated, locally silicified (cherty?)/sandy/silty/oolitic (?)/skarnified limestone (COR_{LST}). Dark grey to black gradational siltstone-argillite (COR_{ARG}) is interbedded with the limestone and good exposures of this facies are found in the two westward flowing creek cuts that straddle Skarn Ridge.



The Rabbitkettle lithologies are cut by three intrusive phases: 1) an older low angle structurally controlled (?), dark rusty weathering, gabbro-diorite of the Triassic Galena Suite (TR_{GAB}); 2) a composite sill-dyke swarm of typically porphyritic, locally fine grained, grey syenitic rocks of the Mid Cretaceous Tombstone Suite (mKT_{SYE}); and 3), a lamprophyre interpreted to be a younger, light grey fine grained hydrus phase of the syenite (mKT_{LAM}). In some cases the gabbroic rocks have been ground truthed as sills (station Z-30 Figure 13). Local skarnified limestone and calc-silicate rocks have been exposed by earlier blast trenching (Bordin, 1998) within the composite sill-dyke swarm exposing classic local coarse grained idocrase-quartz-tremolite-actinolite-diopside (?)-wollastonite±axinite skarn (Z-101).

Structural fabric in the Rabbitkettle Formation west of the composite sill-dyke swarm includes: a general 110^0 strike with moderate southerly dips in the bedding (S_0) resulting in the south facing dip slopes to the north and south of Skarn Ridge. Good exposure at Niagara Petit reveals tight folding related to an east trending, southerly dipping thrust fault which is obscured by a coincident gabbro further to the east on Skarn Ridge. Within and immediately surrounding the sill-dyke swarm, bedding is variable (generally steep)

due to ductile-brittle deformation related to the intrusive swarm. The north trending syenite intrusions are dykes whereas the east trending syenite intrusions are sills. Syenites trending 020 to 40^0 appear to be composite. An east-southeast striking lamprophyre at station Z-116 cross cuts the syenite swarm and outcrops again within metres of the Bueno Showing. Between the Mike Lake Stock and the intrusive swarm, bedding and foliation fabric varies within the calc-silicate and limestone units generally contouring the margin of the stock. In the stock itself, at Camp Cirque, a northeast plunging lineation on aligned orthoclase phenocrysts was measured indicating a controlled local flow direction. Also of interest in the Camp Cirque area are local zones of multi-directional planar uniform jointing, some forming higher density structural corridors.

Mineralization and alteration encountered in the Skarn Ridge-Camp Creek area during the 2005 mapping program included:

1) Skarn-replacement: 1-8% sulphide (pyrrhotite ±chalcopyrite±arsenopyrite) replacing selective sandy or oolitic zones within the streaky banded limestone/calc-silicate lithologies (Z-126) as recorded earlier in the trenches at Skarn Ridge (Boudin, 1998)*. Dark limonite and manganese stained silica alteration are strongly associated with the mineralization.

2) Skarn-replacement: the newly discovered “Bueno Showing” is a 40 cm x 25 m calc-silicate bed replaced with coarse crystalline to fine grained, massive arsenopyrite and lesser, bismuthinite (Z-119). A lamprophyre dyke outcrops at the north end of the showing.

3) Intrusive hosted: trace to 1% blebby pyrrhotite-chalcopyrite is hosted in dark rusty oxidized gabbro on Skarn Ridge and 450 m upstream from the 2005 base camp on camp creek. (Z-108, Z-015).

4) Intrusive related: trace blebby chalcopyrite with rare arsenopyrite occurs on the west margin of a north trending syenite dyke (Z-208).

5) Strataform: dense fine dustings and disseminations of pyrrhotite occur along lamina within locally siliceous dark grey argillite indicating possible sedimentary exhalative characteristics (Z-065, Z-068, 275 m downstream from Z-049). Pyrrhotite also occurs in secondary fractures and tension gashes steeply crosscutting stratigraphy. Variable amounts of local rusty limonite, jarosite and white sulphate are associated with this mineralization producing strong gossans.

6) Skarn related: trace disseminated pyrite-chalcopyrite (near Z-139) and arsenopyrite (Z-138) occur in calc-silicate facies rocks adjacent to a broad east trending syenite sill mapped on the south facing slope (Z-141). The mineralization is interpreted as a possible source of the strong copper-gold in soil anomaly from the “Target A” area designated in the 2004 program (Wengyznowski, 2005).

7) Porphyry: trace blebby chalcopyrite associated with arsenopyrite, schorl tourmaline and local rusty limonite patches are hosted in planar fractures of porphyritic syenite (Z-151) within the Mike Lake Stock. Weak local potassic alteration is noted along some fractures.

The strongest rock geochemical results from mineralization reported above are historical values reported from the Skarn Ridge trenches which reportedly returned 0.18% Cu, 14.51 g/t Au over 6 m (Bordin et al., 1998). The nature of the sample however was suspected to be largely dip slope when examined in 2004 (Wengzynowski, 2005).

The best rock geochemical results from 23 samples taken in the Skarn Ridge-Camp Cirque area during the 2005 program include:

- 2.84 g/t Au, >10000 ppm As, 21.7 g/t Ag, 319 ppm Co, 410 ppm Sb from a 15x10x15 cm talus specimen collected within the Mike Lake Stock (near Z-151 sample 11451)

- 0.028 g/t Au, >10000 ppm As, 3770 ppm Bi, 202 ppm Sb from a chip across 0.60 m from the Bueno Showing (sample 11457).

North Vein

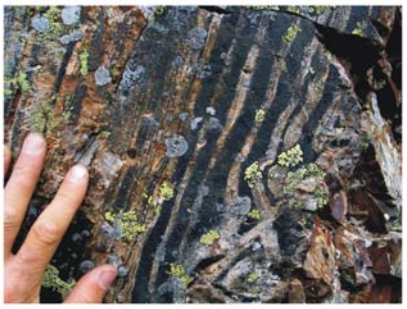


PLATE 10: thin veneer of selective replacement of porous silty bands with black fine grained schorl tourmaline - high temperature boron rich fluids.

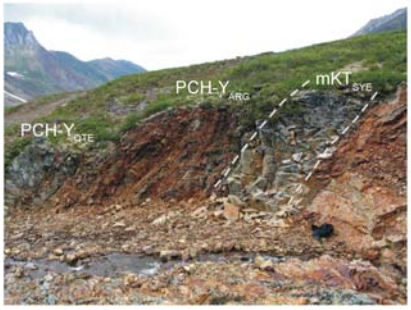


PLATE 11: syenite dyke cutting deformed thin bedded siltstone/argillite and thick bedded quartzite.

North Vein map area

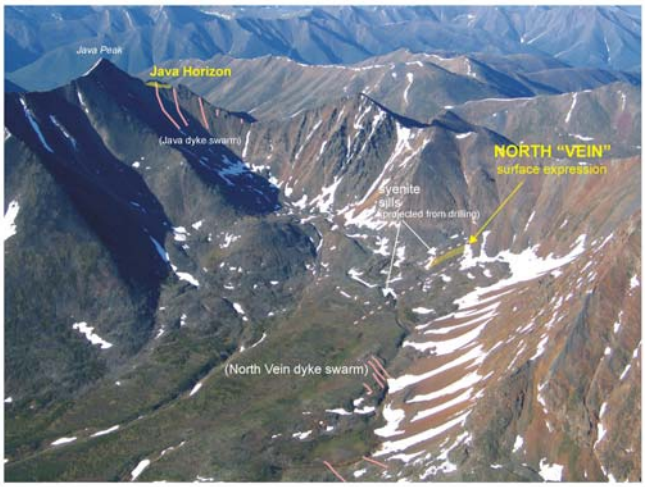


PLATE 12: large open recessive weathering area of the North Vein mapping area and potential relationship to Java Horizon - view looking NE.

The North Vein area is located on the 1:5,000 scale Mike Lake map sheet (Figure 14) and covers a broad open valley that partly drains west into Mike Lake. A small isolated area in the adjacent valley to the immediate east is included in the 2005 mapping area. The main recessive area contains the North Vein target which is hosted in upper Proterozoic to lower Cambrian Hyland Assemblage turbiditic clastic rocks of the Yusezyu Formation (PCH-Y). Resistive, thick to massive weathering, coarse, clastic quartzites were mapped on the ridge to the immediate north of North Vein (PCH-Y_{QTE}). Finer clastic argillites interpreted to belong to the lower Cambrian Gull Lake Formation, outcrop to the immediate south. In the open valley hosting the North Vein, the best exposure was observed along a westerly flowing creek cutting predominantly bleached folded and silty quartzite in the east, and laminated siltstone interbedded with minor quartzite at the west end of the creek. The 2005 diamond drilling program revealed a variably calcareous-skarnified gritty-conglomeratic quartzite within the Hyland package. A similar lithology, although not skarnified, was mapped along strike of the North Vein in the next valley to the east.

A swarm of six small discontinuous Mid Cretaceous Tombstone Suite syenite dykes, 1 to 10 wide, (mKT_{SYE}), trend north to north-northeasterly, dip steeply eastward and are

exposed across 350 m in or near the westerly flowing creek mentioned above. Further to the east, in the vicinity of the North Vein, two steep south dipping sub-parallel syenite sills are interpreted as east trending from the 2005 diamond drill program. There is no outcrop at the extrapolated intersection of these dykes and sills. In the adjacent valley to the east three subcrop areas of intrusive were mapped. Two syenite subcrops are on strike with the North Vein syenites and the other intrusive is a calcareous lamprophyre.

Significant structural elements in the North Vein map area include two stacked thrust planes and related fold trains observed in the westerly flowing creek cut as well as to the south of the thrusts. Evidence for a northeast trending, south dipping thrust fault bounding the south of the map area is observed in outcrops at the base of the mountain south of the North Vein. A multi-metre scale snake-head box fold, noted 300 m southeast of the Bev Showing, infers ramping and buckling of a thrust plane in the area. The course of the westerly flowing creek, which reveals good exposure, is locally controlled by axial plane breaks along fold hinges which trend generally easterly and plunge at shallow angles. The second thrust plane was viewed from the valley in the eastern part of the map area trending northwest and dipping to the southwest. Bedding orientations are variable generally trending southeast dipping southwest or northeast where overturned in the open part of the valley towards Mike Lake. The trend changes to an eastward orientation at the head of the valley in the vicinity of the North Vein.

The prominent mineralization and alteration on surface associated with the North Vein is expressed by (Holcapek, 1975) a recessive linear gossanous bench approximately 10 m wide along which strongly oxidized box work limonite occurs in small blast trenches over a 200 m strike length. Fresh material encountered while digging drill pads included patchy replacement textures of massive pyrrhotite-arsenopyrite (rare chalcopyrite) and locally associated clots of actinolite, and dark ferro-actinolite (Z-161, Z-10). The style of mineralization is believed to be metasomatic replacement skarn.

Other mineralization from the North Vein mapping area include:

1) Structurally controlled hydrothermal: trace to 25% disseminated medium to coarse grained subhedral, joint controlled, arsenopyrite (Z-169, Z-170, Z-173) ±black surface dustings of schorl tourmaline replacing select areas in silty laminated argillite and gritty quartzites (Z-183, Z-185). This mineralization may be spatially related to a syenite dyke swarm. Joints in some cases are related to the axial planes of folds. Very weak quartz, if any is associated with this style of mineralization.

2) Structurally controlled hydrothermal: several fine discontinuous quartz veinlets trending north-northwest to northeast hosted in steep fractures and joints cross cut stratigraphy throughout the recessive valley in the North Vein map area (Z-153, 158-160, 166, 168, 182, 205). The veinlets may be associated with the syenite dyke swarm event. Bleaching and silicification of porous lithologies such as gritty quartzite was also observed (Z-157).

3) Strataform: large blocks of rusty siliceous laminated argillite float were observed at the base of the mountain immediately south of the North Vein (near Z-162b). Disseminated pyrrhotite along laminae and remobilized pyrrhotite along secondary fractures were noted with rare chalcopyrite. This float is suspected to originate from gossanous argillite cliffs to the south.

Rock geochemical results from mineralization reported above are historical from the North Vein trenches and include: up to 66.90 g/t Au from a strongly weathered specimen sample and a chip across weathered gossanous material assayed 1.85 g/t Au across 4.6 m (Wengyznowski, 2005).

Fishbowl Cirque-Mike Lake North

The Fishbowl Cirque-Mike Lake North area is located on 1:5,000 scale map sheet Rubble Lake (Figure 15) and lies west of Mike Lake and immediately north of the syenitic Mid Cretaceous Tombstone Suite Mike Lake Stock. The area covers a suspected northwest orientated contact between Cambro-Ordovician Rabbitkettle Formation to the southwest and lower Cambrian Gull Lake Formation (?) to the northeast. Lithological facies within the Rabbitkettle Formation include: a white calc-silicate unit (COR_{CLS}) within a 700 m halo north of the Mike Lake Stock contact; a thick package of cliff and spire forming light grey limestone (COR_{LST}) with lesser interbedded locally calcareous, gritty (rare quartz pebble) grey sandstone-quartzite (COR_{QTE}); and interbedded locally 'cherty' and hornfelsed dark grey argillite (COR_{ARG}). One distinctive 5 m thick mudstone unit is included within the argillite package (Z-450). Lithological facies within the Gull Lake Formation (?) include locally deformed, hornfelsed, laminated and rusty weathering dark grey to dark brown argillite (lCG). This unit includes lesser quartzite and sandy interbeds.

The Mike Lake Stock (mKT_{SYE}) has a distinctive shape with a large appendage trending west-northwest off of the main body feeding several smaller northeasterly trending syenitic dykes (mKT_{SYE}) which appear to mimic the shape of the northern contact of the stock. Two small easterly trending lamprophyre dykes cross-cut syenite dykes (Z-453,440) within 650 m of the northern contact of the Mike Lake Stock. At least nine other syenite dykes were mapped and typically trend northeasterly. Two of the syenite dykes were up to 10 m wide and 1.5 km in length. Of special note is a small gossanous outcrop of gabbro (TR_{GAB}) exposed at the base of the hill, 200 m west of Mike Lake.

Structural fabric in the Rabbitkettle Formation varies due to several domains in this mapping area. There are variations of disrupted regional east-southeast trending south dipping bedding. Structures in this area include an easterly trending shallow angle thrust dipping south which is interpreted to be offset in the central part of the mapping area (Z-436). Also recognized in the area is a 500 m southeast trending fault which dips steeply southwest and hosts the Megaladon Showing. It clearly separates variably dipping strata to the northeast and southwest of the fault. An array of sinistral fault blocks off set strata and a syenite dyke in gossanous outcrops immediately west of Mike Like. These faults are sub-parallel with the elongated axis of Mike Lake. A thick light grey package of

limestone which occupies much of Fishbowl Cirque hosts a uniform set of steeply dipping joints trending northeast.

Mineralization and alteration encountered in the Fishbowl Cirque-Mike Lake North area during the 2005 mapping program include:

1) Skarn related (?): chalcopyrite-arsenopyrite-blackjack sphalerite bearing talus (20x15x10cm) at the base of Fishbowl Cirque adjacent to a previously unmapped syenite dyke mapped for 1500 m along strike (Z-218). A sample of this material (sample 11477) yielded 1.855 g/t Au, 2.26% Cu, 1.6% Zn, 37.6% Fe, 350 g/t Ag, 0.68% Pb, and 1390 ppm Bi.

2) Vein: the newly discovered "Megaladon Showing" is a vein (40 m strike length, 35 cm thick, oriented 134/63 southwest) exhibiting multi-episodal calcite comb structure with the central portion comprising up to 20% blackjack sphalerite, 5% galena, and 3% blebby chalcopyrite. The hanging wall calc-silicate rocks contain trace amounts of chalcopyrite. The footwall is locally in contact with a silicified, oxidized and gossanous argillite comprising variable amounts of pyrrhotite and minor chalcopyrite**.** A select specimen from this structure returned 0.011 g/t Au, 0.24% Cu, 218 g/t Ag, 5.23% Zn, 2.78% Pb, and 410 ppm Bi while a chip sample yielded 0.16%, Cu, 3.27% Zn, 159 g/t Ag, 2.06% Pb, and 294 ppm Bi over 0.35 m.

3) Vein: a discontinuous carbonate vein traced for over 40 m strike length has a variable thickness of 10 to 100 cm and contains minor amounts of galena and sphalerite. It may be associated with an altered lamprophyre(?). A sample of this material (sample 11490) yielded 0.30% Zn and 0.59% Pb over 1.00m. Numerous gossanous hornfelsed argillite outcrops occur within 100 m of the vein.

PLATE 7: Megaladon Showing (Martin Nunez sampling vein.)

PLATE 8: recessive syenite dyke (foreground) cutting limestone-argillite package-looking NE into Fishbowl Cirque (Z-414)

Fishbowl - Mike Lake North map area

Plate 9a: vein with locally up to 20% blackjack sphalerite, 5% galena, and 3% chalcopyrite.

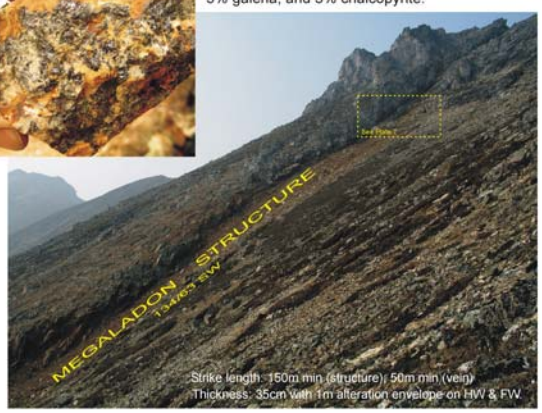


PLATE 9b: Megaladon Structure - looking SE

4) Structurally controlled replacement: schorl tourmaline replacement of sandy and limey laminae in gossanous argillite is restricted to steep, east trending, high density jointing in the southeast part of the map area (Z-446).

5) Structurally controlled remobilization: locally siliceous pods enriched in pyrrhotite and trace chalcopyrite are found in several parts of the map area and appear to be related to folding, particularly in the Megaladon area. They are typically strongly oxidized and manganese stained (Z-405, 456).

Java-Nit Nat

PLATE 13a: domino extensional fault system

PLATE 13b: Stacked thrust planes; increased sericite (20%) along these planes (Z-235).

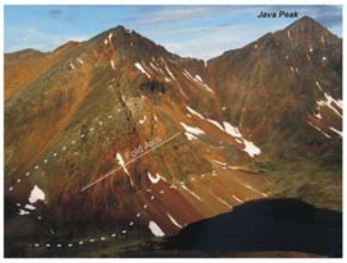


PLATE 14: Gossanous nose of overturned fold, Nat Lake in fore ground. View looking west.

Java-Nit Nat map area

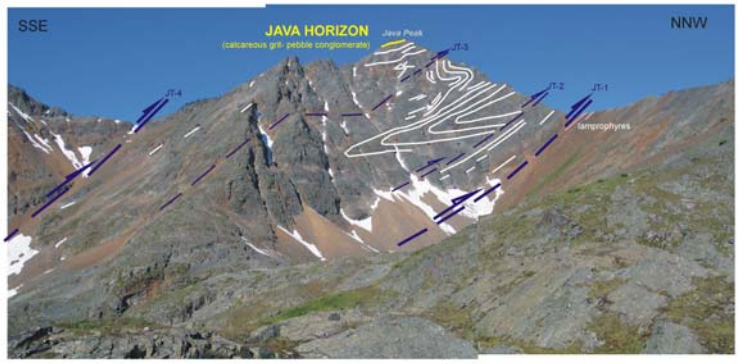


PLATE 15: Stacked thrust-fold belt. White lines show the deformation of the Hyland Assembage rocks. View looking west.

The Java-Nit Nat area is located on the 1:5,000 scale Java map sheet (Figure 16). This area is contained in a thrust-fold belt package comprising the upper Proterozoic to lower Cambrian Hyland Assemblage with minor Mid Cretaceous Tombstone Suite intrusive rocks. Lithological facies within the Hyland Assemblage include abundant grey, medium to thick bedded, quartzite with local argillite, gritty and pebble conglomerate facies of the Yusezyu Formation (PCH-Y_{QTE}) sandy brown arkosic siltstone, quartzite, and gritty to pebble conglomerate of unknown origin (Narchilla Formation?) in the extreme east end of the map area. Historical mapping to the south and on Java Peak include a mineralized conglomerate unit referred to as the "Java Horizon" (PCH-Y_{CGL}), locally gossanous folded argillites (PCH-Y_{ARG}) and numerous additional syenite dyke and sills (mKT_{SYE} , mKT_{DIO}). Only the area worked during the 2005 program is described in the following paragraphs.

Intrusive rocks include narrow (<1.5m wide) altered calcareous biotite lamprophyre sills (?) along the footwall of the thrust package 350 m northeast of Java Peak and along strike

two km to the east. Also, a 5 m wide discontinuous syenite dyke was mapped over 70 m long along the hanging wall of the thrust.

Structure comprises a set of at least three stacked east-southeast trending, southward dipping thrusts with tight north verging metre scale folds between them. These folds can be observed on the east facing slopes of Java Peak. Evidence of pressure and strain is marked by the development of fine grained mica on adjacent thrust planes (Z-235). A discontinuous sub-horizontal east-southeast trending fold hinge approximately 1800 m long closes with its nose at Nat Lake. A prominent 10 m wide vertical linear defines the northeast ridge on Java Peak.

Mineralization and alteration encountered in the Java-Nit Nat area during the 2005 mapping program include:

1. Structurally controlled: trace to 5% disseminated pyrrhotite associated with weak sericite developed along uniformly jointed gritty quartzite (Z-229, 230). A chip sample taken across a 4.5 m exposure returned 0.221 g/t Au. This lithology is similar to and may be on strike with the historical Java Horizon but was not significantly mineralized. It is also possible that the Java Horizon is under talus cover immediately south of Z-230.

2. Metasomatic hornfels: intense limonite manganese stained gossans with up to 10% pyrrhotite occur in hornfelsed argillite at the intersection of the recessive linear and thrust plane (Z-227). Unmineralized white mesothermal quartz vein material was noted along the thrust plane adjacent to the hornfels.

3. Intrusive related: trace disseminated arsenopyrite hosted in calcareous lamprophyre with up to 20% biotite and phlogopite (Z-225).

Of special note is the Java Horizon which was historically trenched, mapped and sampled in 1990, 1991, and 1998. Mineralization is hosted in a 1.5 to 5 m thick porous reactive calcareous quartz grit-pebble conglomerate with sporadic skarnification and local massive sulphide replacement of arsenopyrite over a 100 m strike length. The bed outcrops at a high altitude of 1920 m on the south facing shoulder of a steep ridge 225 m southeast of Java Peak. It strikes easterly and dips gentle to the south at about 20˚. Historical sampling appears to have been at least in part along the dip slope. The bed also intersects the ridge at a shallower angle than the topographic slope making it unlikely to outcrop again on the Ridge to the south. The Java Horizon was only briefly visited by the author and was not included as part of the 2005 mapping program.

Sampling in the Java-Nit Nat area during the 2005 program focused on sulphide bearing fracture and shears east of the Java Horizon. All samples returned low values for copper, gold and silver.

Stonehenge

PLATE 16: flycamp in foreground; lateral glacial moraine in mid-ground; Stonehenge Ridge showing cirque area hosting molybdenite mineralization in (Stonehenge Moly). View looking southwest.

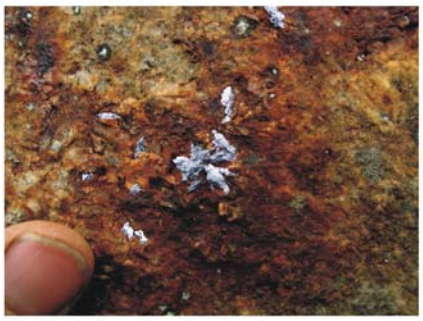


PLATE 17: limonite stained fracture surfaces with rosettes of molybdenite found in float boulders at bottom of cirque (PLATE 16).

Stonehenge map area

PLATE 18a: aligned orthoclase phenocrysts within syenite.

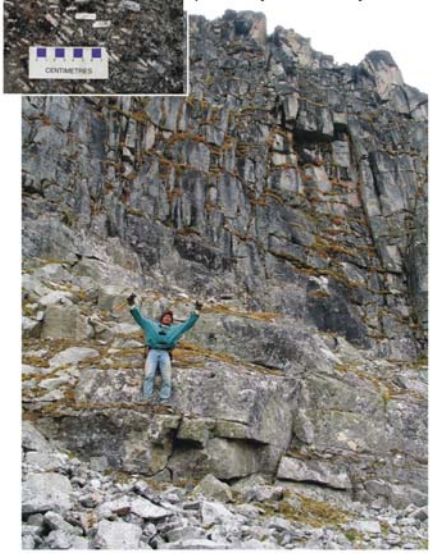


PLATE 18b: multi-directional uniform planar jointing in the Anvil Lake Intrusive Stock - author for scale (near Z-509). View looking southeast.

PLATE 19: sharp steep contact between gossanous argillite/siltstone to the east (PCH-Y) and the syenitic Anvil Lake Intusive Stock to the west. View looking south.

The Stonehenge area is located on 1:5,000 scale map sheets Cuppa and Java (Figures 16 and 17, respectively). Geology within the mapping area consists of a monotonous succession of variably deformed shaly-argillaceous-gritty-quartzite-conglomeratic clastic rocks of the upper Proterozoic to lower Cambrian Hyland Assemblage of the Yusezyu and Narchilla (?) Formations. The unfoliated syenitic Anvil Lake Stock and associated syenite and lamprophyre dikes/sills of the Mid Cretaceous Tombstone Suite intrude the Hyland clastic sedimentary package disrupting the regional fabric locally.

Lithologies of the Yusezyu Formation within the mapping area in order of abundance include grey, angular blocky weathering, thin to thick bedded, fine to medium grained (locally gritty) quartzite locally interbedded and gradational with grey to dark grey to locally rusty, shaly to tabular weathering, laminated to thinly bedded, fine grained argillite. Off white to milky grey white quartz pebble conglomerate is also present. It is less certain if the black, brown and red-purple shales associated with minor quartz pebble conglomerates towards the north and south east corners of the claim block belong to the Narchilla Formation.

The Tombstone Suite syenite is grey, blocky to tabular weathering and some talus fields contain up to 3 m size blocks immediately west of the claim block. Mineralogy typically comprises coarse to megacrystic Carlsbad twinned orthoclase (?) phenocrysts in a hypidiomorphic granular medium grained matrix of biotite, hornblende and clinopyroxene. Grain size and porphyritic texture decrease with an observed darker grey colour in a broad chill off the claim block approximately 1.5 km to the west. Local magmatic flow indicators are observed in aligned orthoclase phenocrysts. The lamprophyres are characteristically grey, sub tabular to blocky weathering and fine grained with variable amounts of phlogopite-biotite phenocrysts. The matrix is commonly calcareous. These rocks are minor in abundance and only one sill and one dyke (~1 m wide) were mapped in the Stonehenge area.

Structure observed in the Hyland Group rocks reveals a general east-northeast to east-southeast foliation bedding fabric with moderate dips to the south. Class 3 folding is more prominent within the argillite lithologies particularly proximal to the thrust and normal faults and intrusive contacts. Fold axes plunge moderately to the west. A local rotation of general fabric to northeast is noted about an overturned antiform 200 m southeast of the syenite stock on a northwest facing slope. The antiform is interpreted to be related to two parallel east to northeast trending south dipping, thrust faults both within 200 m of the antiform axis. Impressive multi-directional uniform planar jointing is observed within the syenite stock 100 m west of the MLN claim block. Contacts between the Hyland Group and the stock are steep.

Mineralization and alteration were recorded in five distinct styles in the Stonehenge map area and are listed below in order of abundance.

1. Stratabound-hornfels is marked by gossans within the argillite facies of the Hyland Group rocks and comprises limonite after pyrrhotite disseminated along laminae and is locally remobilized into secondary fracture fillings. A 350x50 m gossan occurs along the syenite-argillite thrust contact on a steep north facing slope 350 m south of the 2005 fly campsite. Also, structurally controlled rust stained carbonate veinlets are observed within the syenite proximal to the contact with the same thrusted gossanous argillite package (Z-534).

2. Structurally controlled veinlets are rusty weathering and contain trace amounts of arsenopyrite±pyrrhotite±chalcopyrite mineralization. Occasionally this style of mineralization is observed in narrow quartz veinlets hosted by gritty quartzite. This mineralization is proximal to the intrusive contact (Z-502) and occurs in local structural joint plane corridors along the northeast trending ridge, particular to quartzite facies (Z-517).

3. Porphyry style mineralization consists of disseminated rosettes of up to 5% molybdenite±trace blebs of chalcopyrite and associated weak malachite staining, weak limonite (±quartz, tourmaline) observed along the cirque walls at "Stonehenge Moly" (Z-532, 531). Samples collected from syenite talus blocks yielded up to 017% Cu, 4g/t Ag and 945 ppm Mo.

4. Vein hosted mineralization was documented at the newly discovered Stonehenge Stibnite showing and consists of a 1 m wide stibnite-quartz vein of undetermined orientation associated with a strong sericite alteration envelope 1 km east of the Anvil Lake Stock (Z-491). The stibnite occurs as 2% fine grained acicular crystals in a milky, locally vuggy, silica matrix. This vein may be related to the permeability of an adjacent quartz pebble conglomerate. A sample collected across the 1 m exposure returned 2990 ppm Sb and 19.7 g/t/ Ag. Massive sulphide mineralization consisting of pyrrhotite, arsenopyrite and chalcopyrite was located near the western intrusive sediment contact. It is also believed to be vein related and a 15 cm wide specimen returned 0.17% Cu, 0.18 g/t Au and 82.8 g/t Ag.

5. Skarn containing tremolite and scheelite is hosted in altered gritty quartzite float within the cirque 280 m northwest of the "Stonehenge Moly" occurrence near Z-533. The source of mineralization is undetermined and a sample of this material returned 4.4 g/t Au, 0.30% Cu, 9.9 g/t Ag and 980 ppm W.

Geophysical Surveys

The geophysical program consisted of roughly 30 line km of work including 4.6 line km of induced polarization (IP) on five lines over three grids, 10 line km of horizontal loop electromagnetics (HLEM) completed on four lines on two separate grids and 16 line km of total field magnetics were completed on three grids. Refer to Figure 12. The following paragraphs are taken from a summary of Aurora's report.

The largest survey grid was conducted across the North Vein target area and identified an HLEM conductor approximately 550 m in length that approximately coincides with the surface trace of a mineralized linear gossanous bench up to 10 m wide. The anomaly trends roughly 280° and appears to decrease in intensity along strike in both directions near the edges of the grid.

Magnetic response in the vicinity of the HLEM anomaly is subdued and restricted to a small area of positive values near the eastern end of the HLEM anomaly. The strongest magnetic response is located 300 m north of the HLEM trend and is defined as a prominent linear magnetic high along a parallel trend outlined for roughly 550 m.

One test line of IP was surveyed across a portion of the strongest HLEM conductor at the North Vein and identified two areas of high conductivity and low resistivity in pseudo section.

Another IP test line located at the bottom of Camp Cirque resolved a high chargeability zone of 84-100 mV/V near station 350 N. This area was reported as "Mike Lake South" in the geophysics report.

At Skarn Ridge, a zone of high chargeability was observed that corresponds to a zone of low resistivity. These are located approximately between 700 N and 800 N on lines SK-A (132 mV/V) and SK-B (174 mV/V).
At Spartan Vein there were no significant responses from the HLEM or total field magnetic survey.

Diamond Drilling and Results

The 2005 diamond drill program was directed towards defining copper-gold mineralization at the four target areas identified in 2004. They are the Skarn Ridge, North Vein, Spartan Vein and Bindie Birdie targets on the Mike Lake Property. The Spartan Vein was the only target previously drilled with three holes completed by Canalta Resources Ltd. (Holcapek, 1975). Diamond drilling in 2005 included 2,462.55 m of NQ and BQ wire line in 19 holes; thirteen holes were drilled on the North Vein target (1095.46 m), 3 holes drilled on Skarn Ridge (1024.18 m); 2 holes drilled on Birdie Bindie (189.29 m); and one hole drilled on the Spartan Vein (153.62 m). Drill hole particulars are given in Table 3 below. Drill hole plan location maps are included in cross-sections with interpreted geology and summarized on Figure 12. Cross sections for the North Vein, Skarn Ridge, Spartan Vein, and Bindie Birdie drill holes are illustrated on Figures 18 through 30. Down hole histograms for gold and copper are included. Drill logs are included in Appendix III.

TABLE 3: Drill Hole Particulars, 2005 Mike Lake Project

	HOLE	TARGET	LOCATION (NAD 27)			AZIMUTH	DIP	DEPTH m		ADVANCE	DRILLING DATES	SECTION
	NUMBER	NAME	Easting	Northing	Elev (m)	(Collar)	(Collar)	metres	feet	metres		
1	SK-05-01	Skarn Zone	357 647	7 128 178	1525	0	-60	717.55	2354	300.4	Jun 8-27	Skarn Ridge
2	SK-05-02	Skarn Zone	357 649	7 128 415	1577	0	-60	303.89	997	182.4	Jul 1-7	Skarn Ridge
3	SK-05-03	Skarn Zone	357 654	7 128 673	1703	0	-60	2.74	8.9	1.8	Jul-09	Skarn Ridge
4	BB-05-01	Birdie Bindie	356 676	7 124 675	1496	350	-50	37.19	122	23.9	Jul 15-17	Birdie Bindie
5	BB-05-02	Birdie Bindie	357 015	7 124 820	1592	355	-50	152.10	500	103.0	Jul 17-19	Birdie Bindie
6	NV-05-01	North Vein	361 327	7 131 352	1598	8	-50	96.77	317.5	63.4	Jun 11-13	NV 0+00 m
7	NV-05-02	North Vein	361 317	7 131 313	1576	8	-50	73.46	241	47.7	Jun 14-16	NV 0+00 m
8	NV-05-03	North Vein	361 270	7 131 293	1569	8	-50	97.23	319	63.7	Jun 16-18	NV 0+50 mW
9	NV-05-04	North Vein	361 227	7 131 286	1555	8	-50	91.13	299	59.8	Jun 19-21	NV 1+00 mW
10	NV-05-05	North Vein	361 181	7 131 284	1542	8	-50	79.11	260	52.4	Jun 22-23	NV 1+50 mW
11	NV-05-06	North Vein	361 370	7 131 301	1589	8	-50	76.81	252	51.3	Jun 24-26	NV 0+50 mE
12	NV-05-07	North Vein	361 307	7 131 258	1576	8	-45	112.47	369	79.5	Jun 26-29	NV 0+00 m
13	NV-05-08	North Vein	361 130	7 131 291	1550	8	-50	89.61	294	56.0	Jun 29-Jul 1	NV 2+00 mW
14	NV-05-09	North Vein	361 081	7 131 297	1539	8	-50	85.04	279	54.7	Jul 1-2	NV 2+50 mW
15	NV-05-10	North Vein	361 033	7 131 305	1527	8	-50	76.50	251	50.2	Jul 3-4	NV 3+00 mW
16	NV-05-11	North Vein	360 985	7 131 312	1515	8	-50	72.54	238	48.0	Jul 5-6	NV 3+50 mW
17	NV-05-12	North Vein	361 413	7 131 288	1600	8	-50	45.42	149	29.2	Jul 7-8	NV 1+00 mE
18	NV-05-12A	North Vein	361 413	7 131 288	1600	8	-55	99.37	326	59.8	Jul 8-9	NV 1+00 mE
19	SV-05-01	Spartan Vein	360 051	7 129 663	1348	10	-50	153.62	504	102.8		Spartan Vein
							TOTAL:	2,462.55	8,080.40			

Drilling services were provided by two contractors: E. Caron Diamond Drilling Ltd. of Whitehorse, Yukon who supplied a Longyear 38 for drilling deeper holes on Skarn Ridge; and Full Force Diamond Drilling Ltd. of Peachland, British Columbia who supplied a light weight Multi-Power hydraulic Man Portable Drill for shorter holes at North Vein, Spartan Vein and Birdie Bindie targets.

S

N

1700m

1650m

1600m

1550m

1500m

1450m

1400m

1350m

1300m

1250m

1200m

1150m

1100m

SK-05-03
Collar
Az: 000, Dip: -60
6 mE
EOH @ 2.74m

SK-05-01
Collar
Az: 000, Dip: -60
0 m

SK-05-02
Collar
Az: 000, Dip: -60
0 m

EOH @ 303.89m

EOH @ 517.55m

NV-05-03
Collar
Az: 008, Dip: -50
1.7mW

projected onto section from diamond drill hole collar

hole trace

1000 ppm Cu - 100 ppm Au reference line

Cu (ppm) histogram

Au (histogram)

geological contact (approx)

(mineralized in red)

geochemistry

geology

SCALE BAR

0 50 100

metres

LOCATION MAP
Lorrie Lake Map Sheet

SK-05-03
SK-05-02
SK-05-01

surface outcrop

interpretive bedding and/or structural fabric

surface rock sample (grab, float)

Z-168
silty QTE
12.2 mE
geology station with notes & projection

* refer to 2005 plan maps for litholgy legend & abbreviation codes

DYNAMITE RESOURCES LTD.

FIGURE 18

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

SKARN RIDGE

DIAMOND DRILL HOLE SECTION

containing DDH SK-05-01, 02 & 03
(008-188° plane - looking west)

MIKE LAKE PROPERTY

DATE: November 2005	SCALE: 1:2,000
GEOLOGY BY: MN, MP & RZ	FIGURE: 28

S

N

1750m
1700m
1650m
1600m
1550m
1500m
1450m
1400m
1350m

GEOPHYSICS
2005 HLEM CONDUCTORS

por SYE in talus
gossan ARG o/c
alpine moraine-talus area of 70% wh QTE w qtz vn stwk
stream
mineralized surface trace

NV-05-07
Collar
Az: 008, Dip: -45
6.7 mW

NV-05-02
Collar
Az: 008, Dip: -50
4.5mW

NV-05-01
Collar
Az: 008, Dip: -50
0.0m

off wh QTE
sil injected; chaotic qtz vns/vnlts
0.5m fk
(So 110/35)

clean off wh QTE
1-3% fg blk rust

lt gy QTE

Z-156
slt QTE
(So 094/85)
7.3 mE

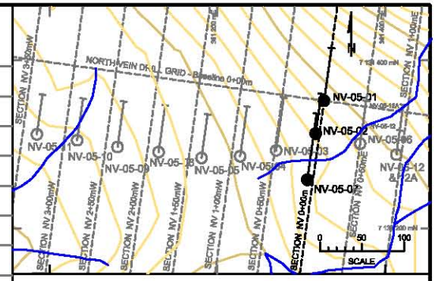
gy QTE
(So 094/78)

EOH @ 73.46m
EOH @ 112.47m

NORTH VEIN DRILL GRID - Baseline 0+00m

SCALE BAR
0 50 100
metres

* refer to 2005 plan maps for lithology legend & abbreviation codes



LEGEND

NV-05-03
Collar
Az: 008, Dip: -50
1.7mW

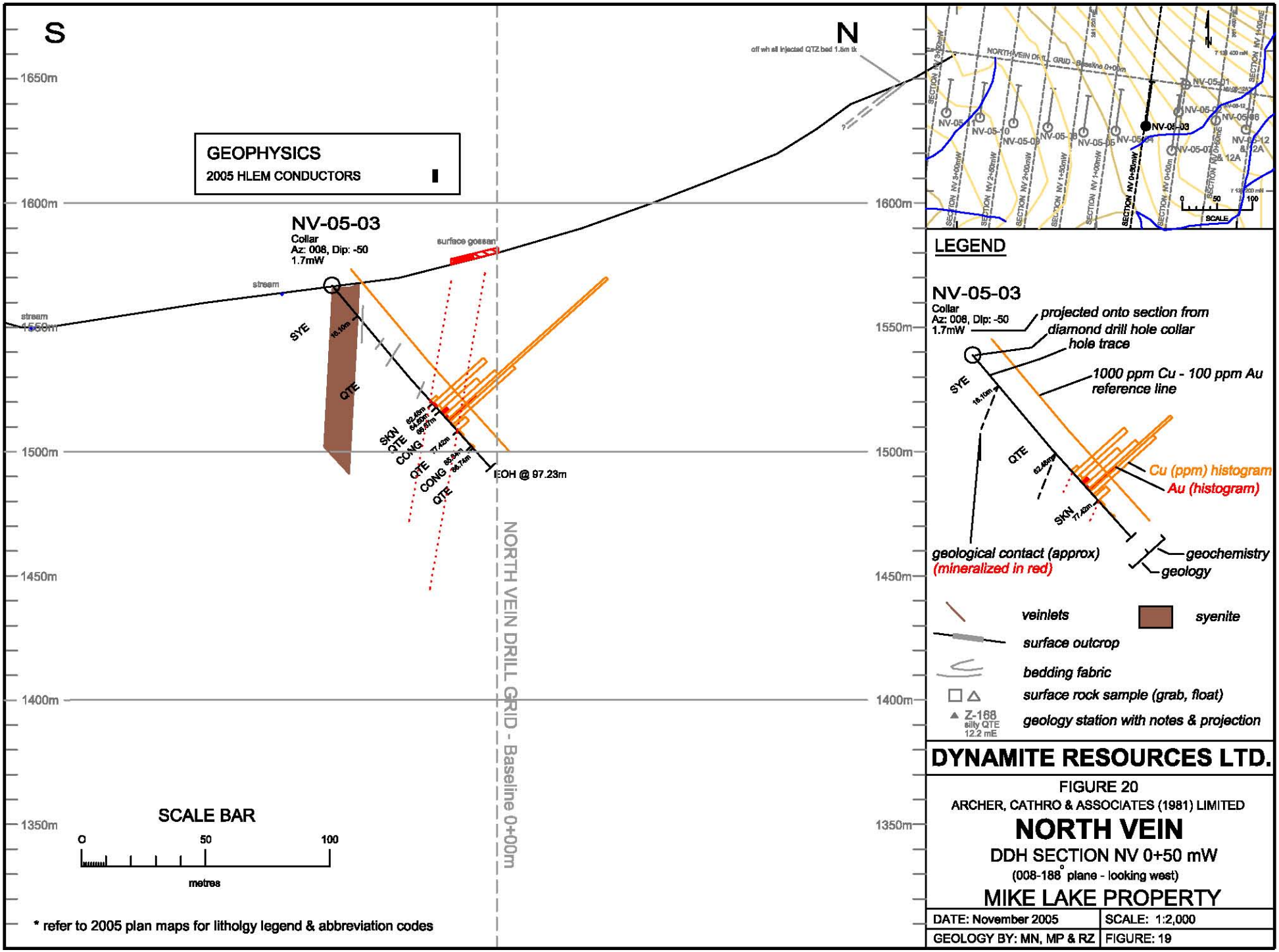
projected onto section from diamond drill hole collar
hole trace
1000 ppm Cu - 100 ppm Au reference line
Cu (ppm) histogram
Au (histogram)
geological contact (approx)
(mineralized in red)
geochemistry

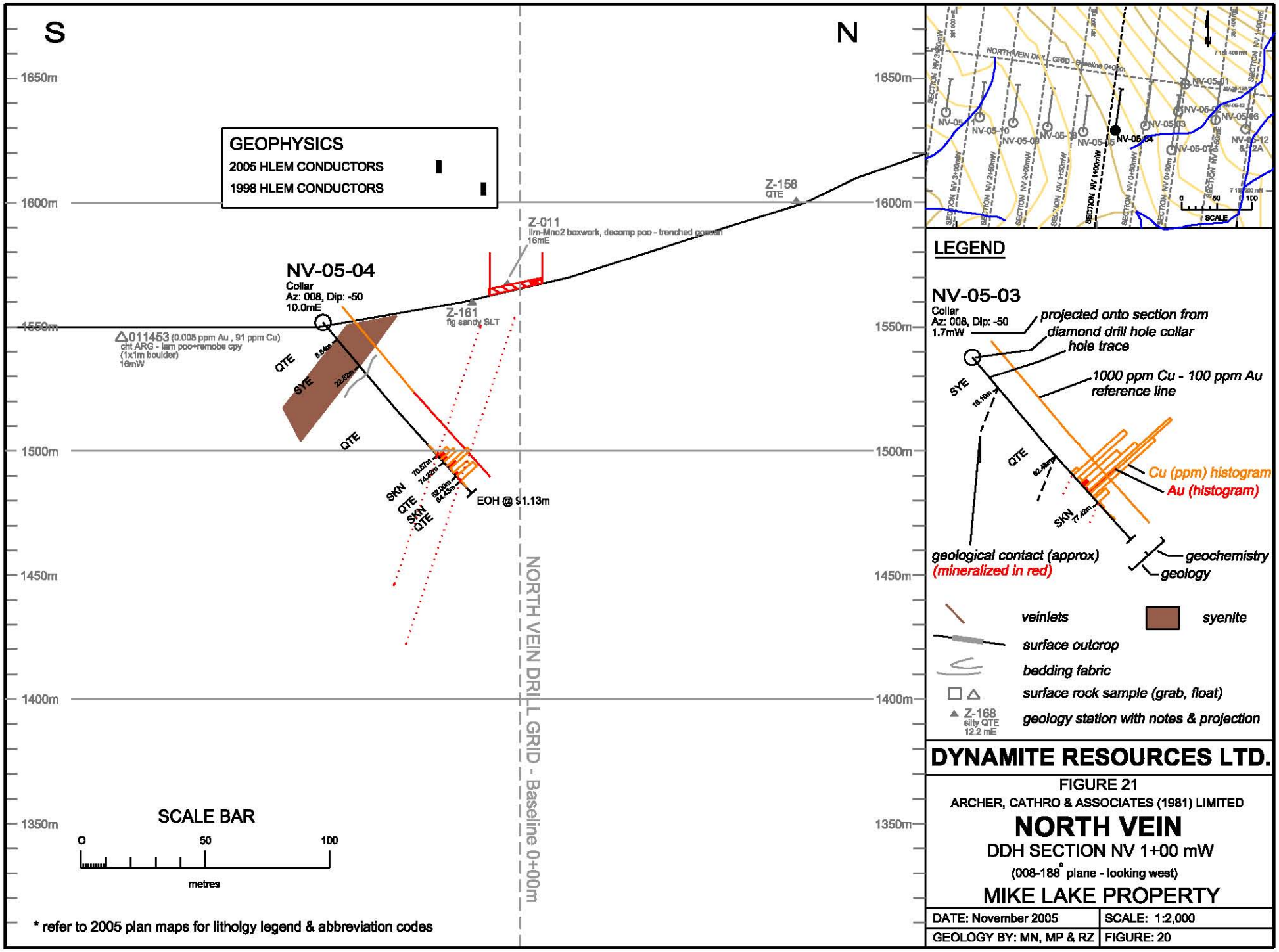
veinlets
surface outcrop
bedding fabric
surface rock sample (grab, float)
Z-168 silty QTE 12.2 mE — *geology station with notes & projection*
syenite

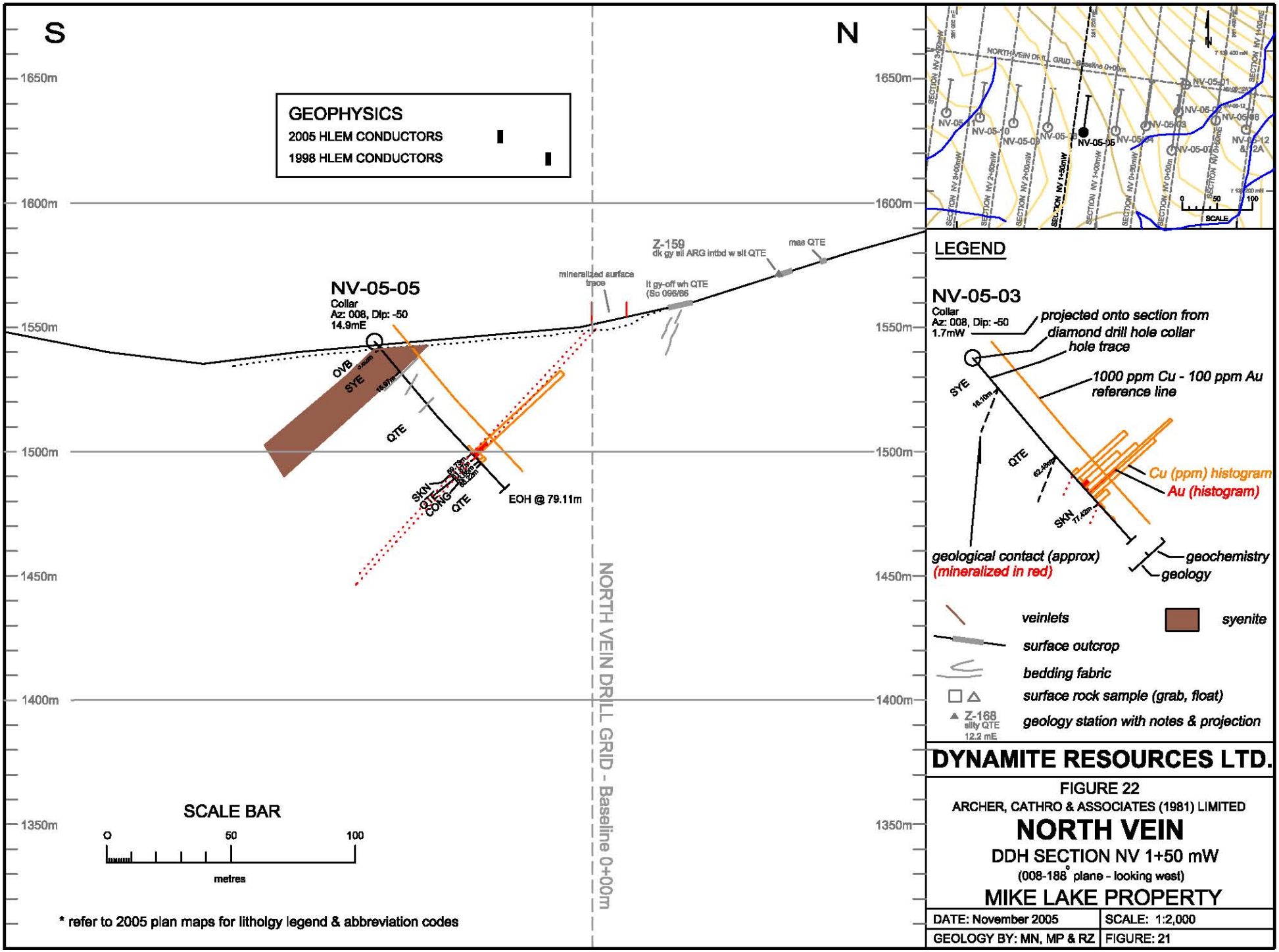
DYNAMITE RESOURCES LTD.

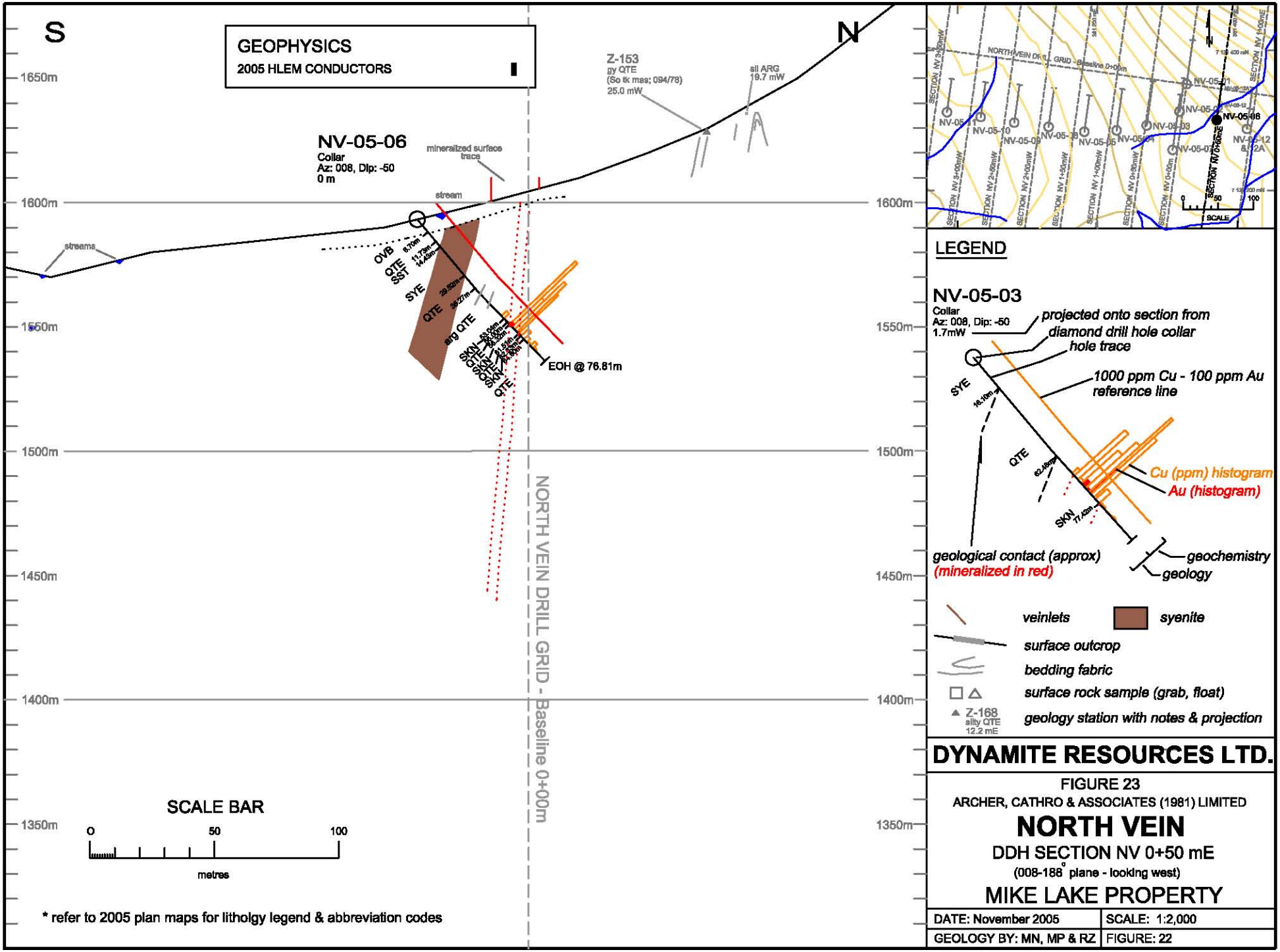
FIGURE 19
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
NORTH VEIN
DDH SECTION NV 0+00 m
(008-188° plane - looking west)
MIKE LAKE PROPERTY

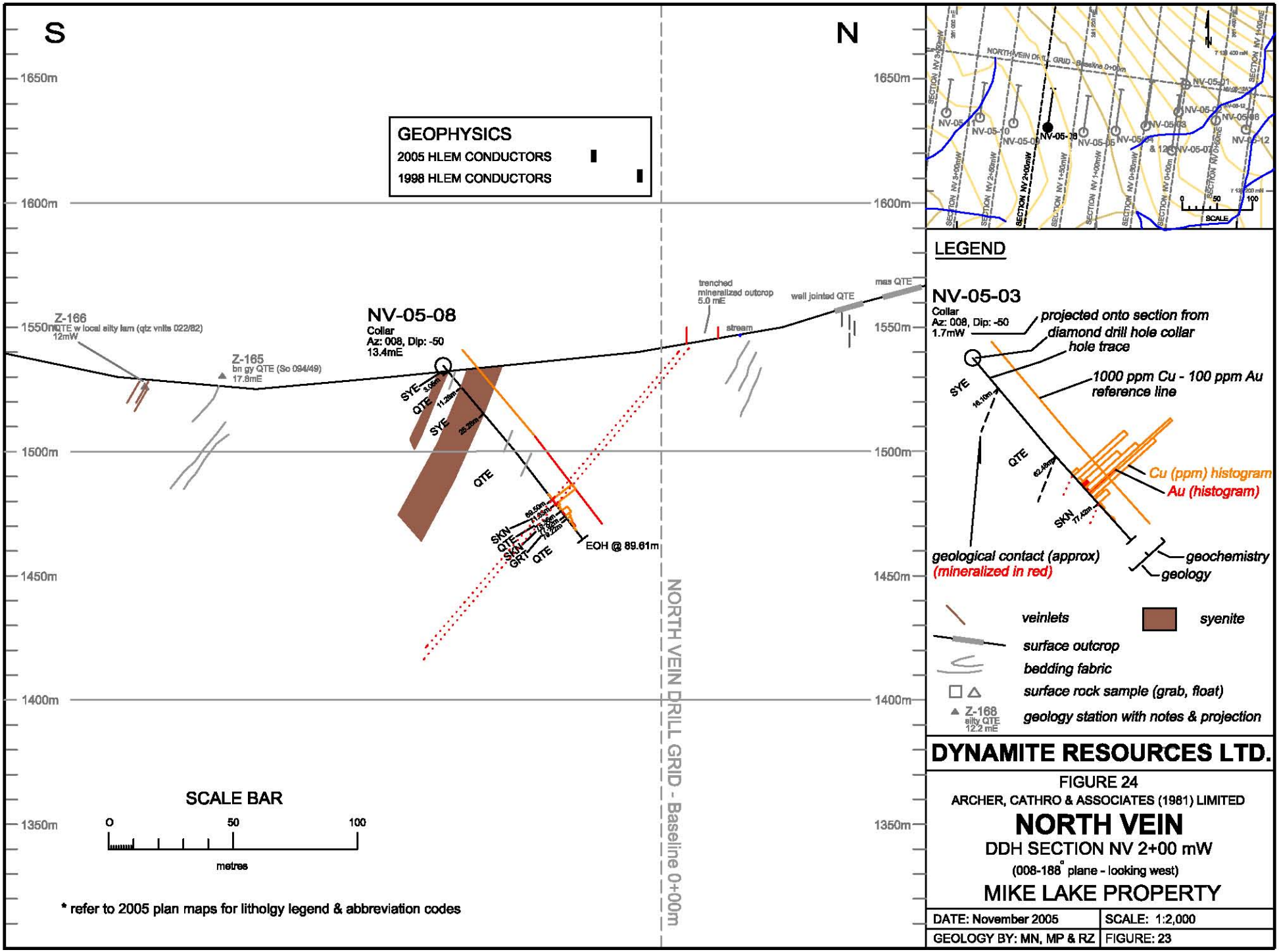
DATE: November 2005	SCALE: 1:2,000
GEOLOGY BY: MN, MP & RZ	FIGURE: 18

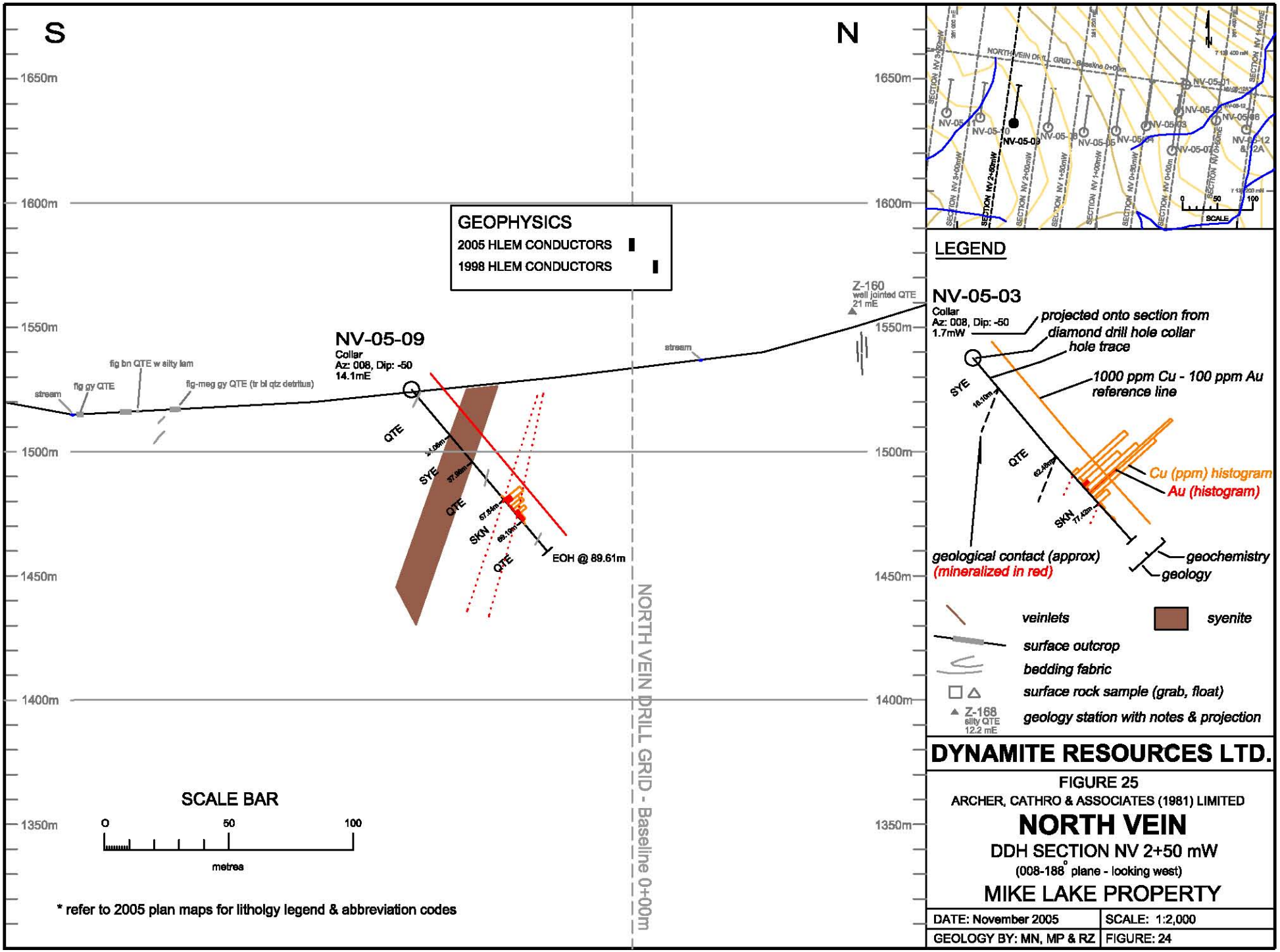

S
N
1650m
1600m
1550m
1500m
1450m
1400m
1350m
GEOPHYSICS
2005 HLEM CONDUCTORS
NV-05-03
Collar
Az: 008, Dip: -50
1.7mW
surface gossan
stream
SYE
QTE
SKN
CONG
EOH @ 97.23m
NORTH VEIN DRILL GRID - Baseline 0+00m
SCALE BAR
0
50
100
metres
* refer to 2005 plan maps for litholgy legend & abbreviation codes
LEGEND
projected onto section from diamond drill hole collar
hole trace
1000 ppm Cu - 100 ppm Au reference line
Cu (ppm) histogram
Au (histogram)
geological contact (approx)
(mineralized in red)
geochemistry
geology
veinlets
syenite
surface outcrop
bedding fabric
surface rock sample (grab, float)
Z-168
silty QTE
12.2 mE
geology station with notes & projection
DYNAMITE RESOURCES LTD.
FIGURE 20
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
NORTH VEIN
DDH SECTION NV 0+50 mW
(008-188° plane - looking west)
MIKE LAKE PROPERTY
DATE: November 2005
SCALE: 1:2,000
GEOLOGY BY: MN, MP & RZ
FIGURE: 19

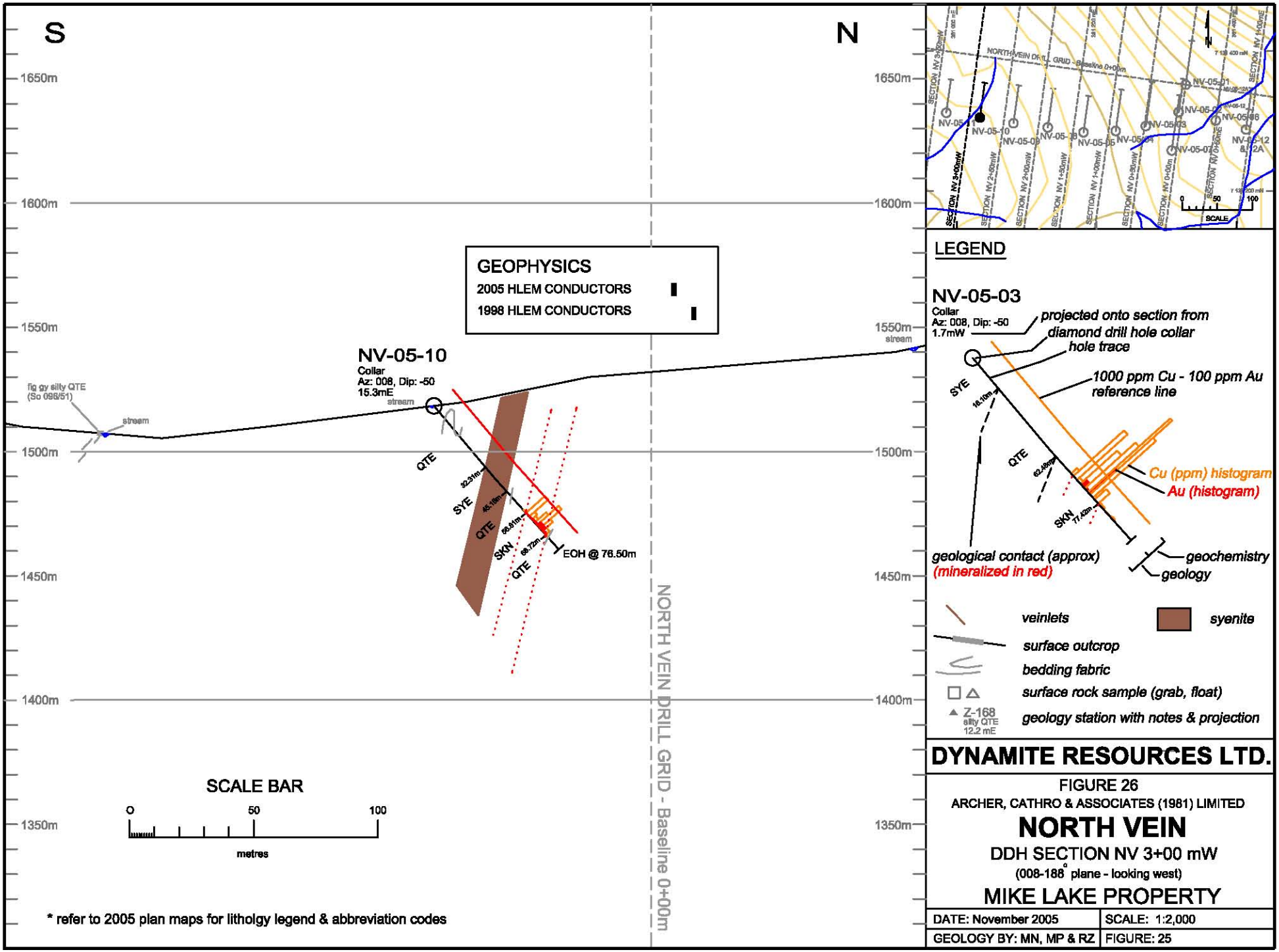

S
N
1650m
1600m
1550m
1500m
1450m
1400m
1350m
GEOPHYSICS
2005 HLEM CONDUCTORS
1998 HLEM CONDUCTORS
Z-158
QTE
Z-011
limonite boxwork, decomp poo - trenched gossan
18mE
NV-05-04
Collar
Az: 008, Dip: -50
10.0mE
Z-161
fg sandy SLT
011453 (0.005 ppm Au , 91 ppm Cu)
cht ARG - lam poo+remobe cpy
(1x1m boulder)
16mW
QTE
SYE
QTE
SKN
QTE
SKN
QTE
EOH @ 91.13m
NORTH VEIN DRILL GRID - Baseline 0+00m
SCALE BAR
0
50
100
metres
* refer to 2005 plan maps for litholgy legend & abbreviation codes
LEGEND
NV-05-03
Collar
Az: 008, Dip: -50
1.7mW
projected onto section from diamond drill hole collar
hole trace
1000 ppm Cu - 100 ppm Au reference line
Cu (ppm) histogram
Au (histogram)
geological contact (approx)
(mineralized in red)
geochemistry
geology
veinlets
syenite
surface outcrop
bedding fabric
surface rock sample (grab, float)
Z-168
silty QTE
12.2 mE
geology station with notes & projection
DYNAMITE RESOURCES LTD.
FIGURE 21
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
NORTH VEIN
DDH SECTION NV 1+00 mW
(008-188° plane - looking west)
MIKE LAKE PROPERTY
DATE: November 2005
SCALE: 1:2,000
GEOLOGY BY: MN, MP & RZ
FIGURE: 20

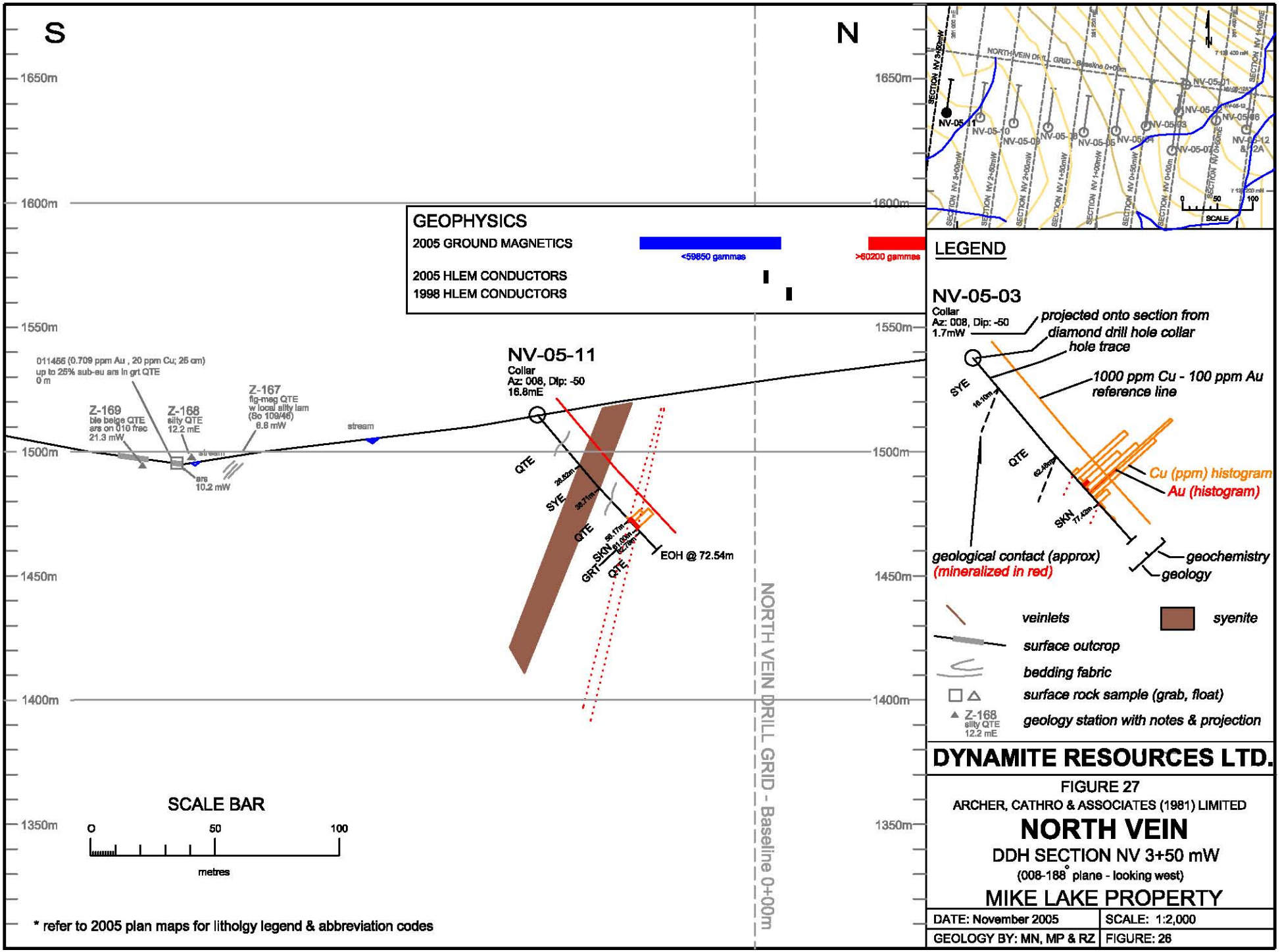

S
N
1650m
1600m
1550m
1500m
1450m
1400m
1350m
GEOPHYSICS
2005 HLEM CONDUCTORS
1998 HLEM CONDUCTORS
NV-05-05
Collar
Az: 008, Dip: -50
14.9mE
OVB
SYE
QTE
SKN
QTE
CONG
QTE
EOH @ 79.11m
mineralized surface trace
Z-159
dk gy sil ARG intbd w slt QTE
mas QTE
lt gy-off wh QTE
(So 096/86
NORTH VEIN DRILL GRID - Baseline 0+00m
SCALE BAR
0
50
100
metres
* refer to 2005 plan maps for litholgy legend & abbreviation codes
LEGEND
NV-05-03
Collar
Az: 008, Dip: -50
1.7mW
projected onto section from diamond drill hole collar
hole trace
1000 ppm Cu - 100 ppm Au reference line
Cu (ppm) histogram
Au (histogram)
geological contact (approx)
(mineralized in red)
geochemistry
geology
veinlets
syenite
surface outcrop
bedding fabric
surface rock sample (grab, float)
Z-168
silty QTE
12.2 mE
geology station with notes & projection
DYNAMITE RESOURCES LTD.
FIGURE 22
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
NORTH VEIN
DDH SECTION NV 1+50 mW
(008-188° plane - looking west)
MIKE LAKE PROPERTY
DATE: November 2005
SCALE: 1:2,000
GEOLOGY BY: MN, MP & RZ
FIGURE: 21

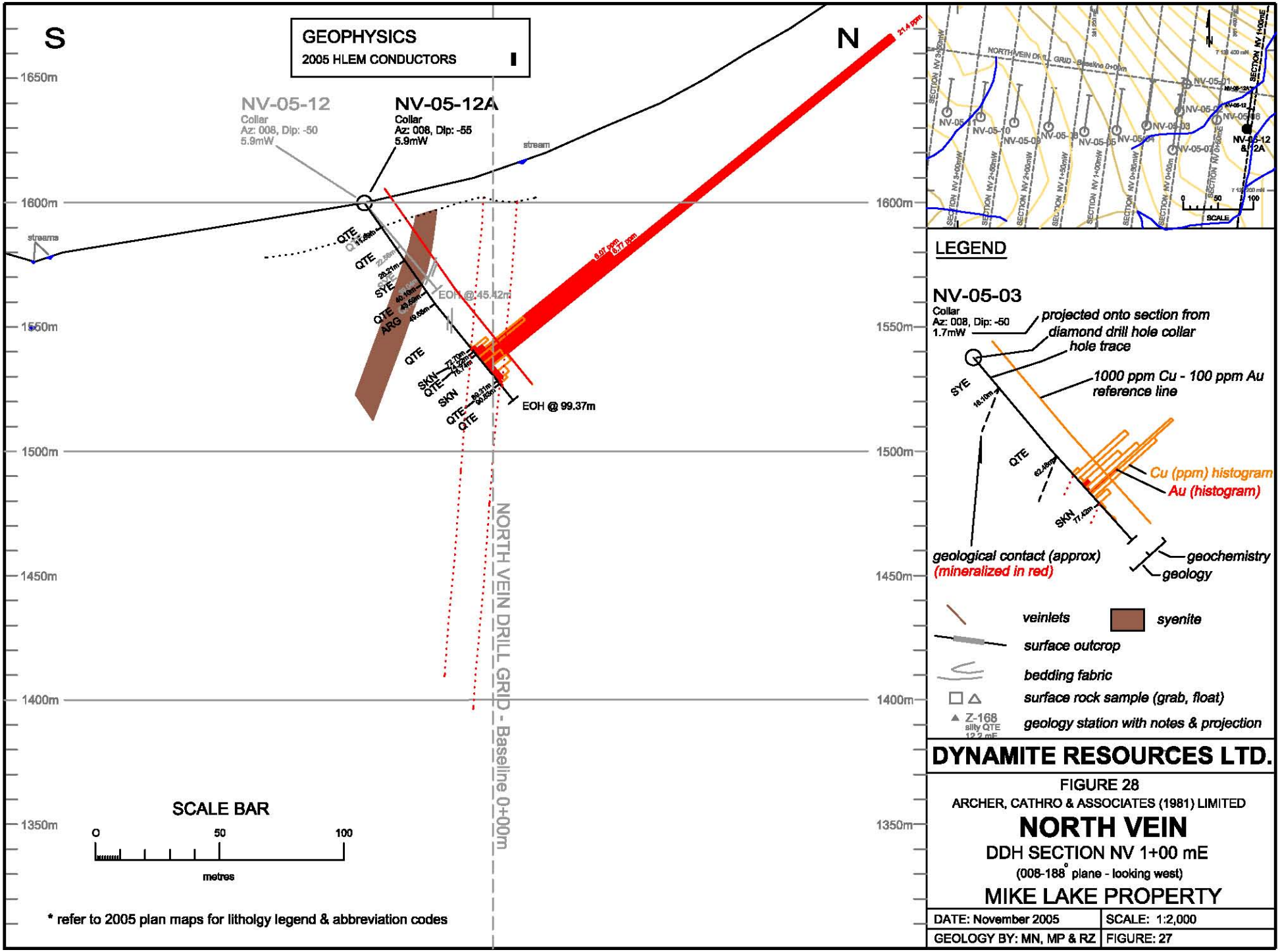

S
N
GEOPHYSICS
2005 HLEM CONDUCTORS
Z-153
gy QTE
(So tk mas; 094/78)
25.0 mW
sil ARG
19.7 mW
NV-05-06
Collar
Az: 008, Dip: -50
0 m
mineralized surface trace
stream
streams
OVB
QTE
SST
SYE
QTE
arg QTE
SKN
QTE
EOH @ 76.81m
1650m
1600m
1550m
1500m
1450m
1400m
1350m
NORTH VEIN DRILL GRID - Baseline 0+00m
SCALE BAR
0
50
100
metres
* refer to 2005 plan maps for litholgy legend & abbreviation codes
LEGEND
NV-05-03
Collar
Az: 008, Dip: -50
1.7mW
projected onto section from diamond drill hole collar
hole trace
1000 ppm Cu - 100 ppm Au reference line
Cu (ppm) histogram
Au (histogram)
geological contact (approx)
(mineralized in red)
geochemistry
geology
veinlets
syenite
surface outcrop
bedding fabric
surface rock sample (grab, float)
Z-168
silty QTE
12.2 mE
geology station with notes & projection
DYNAMITE RESOURCES LTD.
FIGURE 23
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
NORTH VEIN
DDH SECTION NV 0+50 mE
(008-188° plane - looking west)
MIKE LAKE PROPERTY
DATE: November 2005
SCALE: 1:2,000
GEOLOGY BY: MN, MP & RZ
FIGURE: 22

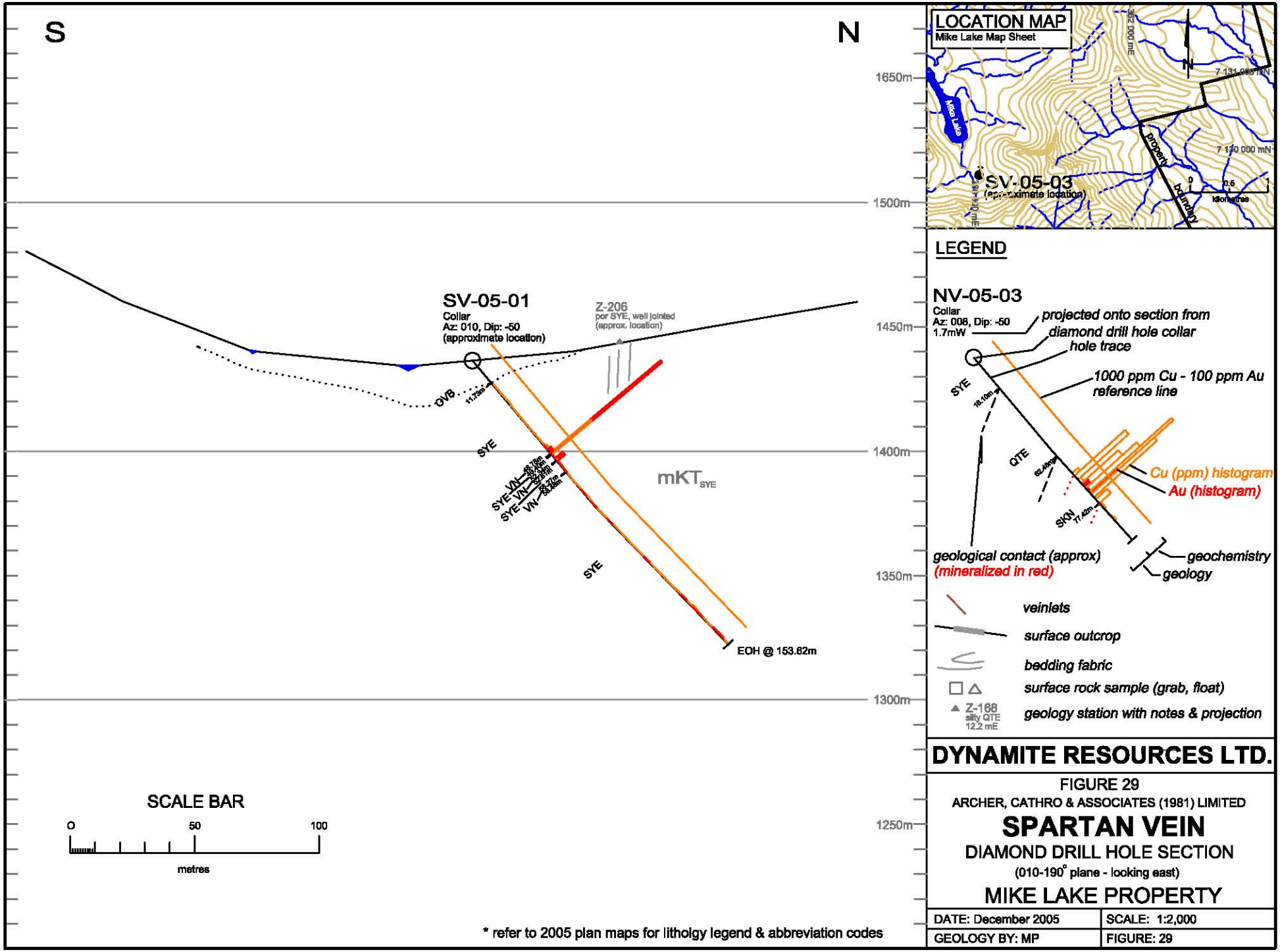

S
N
1650m
1600m
1550m
1500m
1450m
1400m
1350m
GEOPHYSICS
2005 HLEM CONDUCTORS
1998 HLEM CONDUCTORS
Z-166
QTE w local silty lam (qtz vnlts 022/82)
12mW
Z-165
bn gy QTE (So 094/49)
17.8mE
NV-05-08
Collar
Az: 008, Dip: -50
13.4mE
SYE
QTE
SYE
QTE
SKN
QTE
SKN
GRT
QTE
EOH @ 89.61m
trenched
mineralized outcrop
5.0 mE
stream
well jointed QTE
mas QTE
NORTH VEIN DRILL GRID - Baseline 0+00m
SCALE BAR
0
50
100
metres
* refer to 2005 plan maps for litholgy legend & abbreviation codes
LEGEND
NV-05-03
Collar
Az: 008, Dip: -50
1.7mW
projected onto section from diamond drill hole collar
hole trace
1000 ppm Cu - 100 ppm Au reference line
Cu (ppm) histogram
Au (histogram)
geological contact (approx)
(mineralized in red)
geochemistry
geology
veinlets
syenite
surface outcrop
bedding fabric
surface rock sample (grab, float)
Z-168
silty QTE
12.2 mE
geology station with notes & projection
DYNAMITE RESOURCES LTD.
FIGURE 24
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
NORTH VEIN
DDH SECTION NV 2+00 mW
(008-188° plane - looking west)
MIKE LAKE PROPERTY
DATE: November 2005
SCALE: 1:2,000
GEOLOGY BY: MN, MP & RZ
FIGURE: 23


S
N
1650m
1600m
1550m
1500m
1450m
1400m
1350m
GEOPHYSICS
2005 HLEM CONDUCTORS
1998 HLEM CONDUCTORS
NV-05-09
Collar
Az: 008, Dip: -50
14.1mE
Z-160
well jointed QTE
21 mE
stream
fig bn QTE w silty lam
fig gy QTE
fig-meg gy QTE (tr bl qtz detritus)
QTE
SYE
SKN
EOH @ 89.61m
NORTH VEIN DRILL GRID - Baseline 0+00m
SCALE BAR
0
50
100
metres
* refer to 2005 plan maps for litholgy legend & abbreviation codes
LEGEND
NV-05-03
Collar
Az: 008, Dip: -50
1.7mW
projected onto section from diamond drill hole collar
hole trace
1000 ppm Cu - 100 ppm Au reference line
Cu (ppm) histogram
Au (histogram)
geological contact (approx)
(mineralized in red)
geochemistry
geology
veinlets
syenite
surface outcrop
bedding fabric
surface rock sample (grab, float)
Z-168
silty QTE
12.2 mE
geology station with notes & projection
DYNAMITE RESOURCES LTD.
FIGURE 25
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
NORTH VEIN
DDH SECTION NV 2+50 mW
(008-188° plane - looking west)
MIKE LAKE PROPERTY
DATE: November 2005
SCALE: 1:2,000
GEOLOGY BY: MN, MP & RZ
FIGURE: 24


S
N
1650m
1600m
1550m
1500m
1450m
1400m
1350m
GEOPHYSICS
2005 HLEM CONDUCTORS
1998 HLEM CONDUCTORS
NV-05-10
Collar
Az: 008, Dip: -50
15.3mE
stream
fig gy silty QTE
(So 096/51)
QTE
32.91m
SYE
45.16m
QTE
66.81m
SKN
68.72m
QTE
EOH @ 76.50m
NORTH VEIN DRILL GRID - Baseline 0+00m
SCALE BAR
0
50
100
metres
* refer to 2005 plan maps for lithology legend & abbreviation codes
LEGEND
NV-05-03
Collar
Az: 008, Dip: -50
1.7mW
projected onto section from diamond drill hole collar
hole trace
1000 ppm Cu - 100 ppm Au reference line
Cu (ppm) histogram
Au (histogram)
geological contact (approx)
(mineralized in red)
geochemistry
geology
veinlets
syenite
surface outcrop
bedding fabric
surface rock sample (grab, float)
Z-168
silty QTE
12.2 mE
geology station with notes & projection
DYNAMITE RESOURCES LTD.
FIGURE 26
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
NORTH VEIN
DDH SECTION NV 3+00 mW
(008-188° plane - looking west)
MIKE LAKE PROPERTY
DATE: November 2005
SCALE: 1:2,000
GEOLOGY BY: MN, MP & RZ
FIGURE: 25


S
N
1650m
1600m
1550m
1500m
1450m
1400m
1350m
GEOPHYSICS
2005 GROUND MAGNETICS
<59850 gammas
>60200 gammas
2005 HLEM CONDUCTORS
1998 HLEM CONDUCTORS
011455 (0.709 ppm Au , 20 ppm Cu; 25 cm)
up to 25% sub-eu ars in grt QTE
0 m
Z-169
ble beige QTE
ars on 010 frac
21.3 mW
Z-168
silty QTE
12.2 mE
Z-167
fg-mag QTE
w local silty lam
(So 109/46)
6.8 mW
stream
ars
10.2 mW
NV-05-11
Collar
Az: 008, Dip: -50
16.8mE
QTE
SYE
QTE
SKN
GRT
QTE
EOH @ 72.54m
NORTH VEIN DRILL GRID - Baseline 0+00m
SCALE BAR
0
50
100
metres
* refer to 2005 plan maps for lithology legend & abbreviation codes
LEGEND
NV-05-03
Collar
Az: 008, Dip: -50
1.7mW
projected onto section from diamond drill hole collar
hole trace
1000 ppm Cu - 100 ppm Au reference line
Cu (ppm) histogram
Au (histogram)
geological contact (approx)
(mineralized in red)
geochemistry
geology
veinlets
syenite
surface outcrop
bedding fabric
surface rock sample (grab, float)
Z-168
silty QTE
12.2 mE
geology station with notes & projection
DYNAMITE RESOURCES LTD.
FIGURE 27
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
NORTH VEIN
DDH SECTION NV 3+50 mW
(008-188° plane - looking west)
MIKE LAKE PROPERTY
DATE: November 2005
SCALE: 1:2,000
GEOLOGY BY: MN, MP & RZ
FIGURE: 26


S
N
GEOPHYSICS
2005 HLEM CONDUCTORS
NV-05-12
Collar
Az: 008, Dip: -50
5.9mW
NV-05-12A
Collar
Az: 008, Dip: -55
5.9mW
stream
streams
1650m
1600m
1550m
1500m
1450m
1400m
1350m
QTE
SYE
ARG
SKN
EOH @ 45.42m
EOH @ 99.37m
21.4 ppm
8.07 ppm
0.77 ppm
NORTH VEIN DRILL GRID - Baseline 0+00m
SCALE BAR
0
50
100
metres
* refer to 2005 plan maps for litholgy legend & abbreviation codes
LEGEND
NV-05-03
Collar
Az: 008, Dip: -50
1.7mW
projected onto section from diamond drill hole collar
hole trace
1000 ppm Cu - 100 ppm Au reference line
Cu (ppm) histogram
Au (histogram)
geological contact (approx)
(mineralized in red)
geochemistry
geology
veinlets
syenite
surface outcrop
bedding fabric
surface rock sample (grab, float)
Z-168
silty QTE
geology station with notes & projection
DYNAMITE RESOURCES LTD.
FIGURE 28
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
NORTH VEIN
DDH SECTION NV 1+00 mE
(008-188° plane - looking west)
MIKE LAKE PROPERTY
DATE: November 2005
SCALE: 1:2,000
GEOLOGY BY: MN, MP & RZ
FIGURE: 27


S
N
1650m
1500m
1450m
1400m
1350m
1300m
1250m
SV-05-01
Collar
Az: 010, Dip: -50
(approximate location)
Z-206
por SYE, well jointed
(approx. location)
OVB
SYE
mKT SYE
EOH @ 153.62m
SCALE BAR
0
50
100
metres
* refer to 2005 plan maps for litholgy legend & abbreviation codes
LOCATION MAP
Mike Lake Map Sheet
Mike Lake
property
boundary
SV-05-03
(approximate location)
kilometres
LEGEND
NV-05-03
Collar
Az: 008, Dip: -50
1.7mW
projected onto section from diamond drill hole collar
hole trace
1000 ppm Cu - 100 ppm Au reference line
Cu (ppm) histogram
Au (histogram)
geological contact (approx)
(mineralized in red)
geochemistry
geology
veinlets
surface outcrop
bedding fabric
surface rock sample (grab, float)
Z-168
silty QTE
12.2 mE
geology station with notes & projection
DYNAMITE RESOURCES LTD.
FIGURE 29
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SPARTAN VEIN
DIAMOND DRILL HOLE SECTION
(010-190° plane - looking east)
MIKE LAKE PROPERTY
DATE: December 2005
SCALE: 1:2,000
GEOLOGY BY: MP
FIGURE: 29

N

S

1750m
1700m
1650m
1600m
1550m
1500m
1450m
1400m
1350m

Bindie-Birdie Showing
projected from 392mE

stream

BB-05-02
Collar
Az: 355, Dip: -50
0 m

OVB 1.52m

SYE

EOH @ 152.10m

projected structure

BB-05-01
Collar
Az: 350, Dip: -50
350.7 mW

CAS 1.22m

TIL

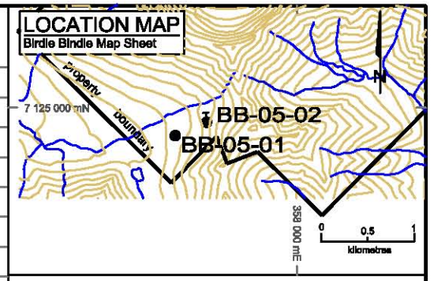
not sampled

EOH @ 152.10m
352.7 mW

SCALE BAR
0 50 100
metres

* refer to 2005 plan maps for lithology legend & abbreviation codes

LOCATION MAP
Birdie Bindie Map Sheet



LEGEND

NV-05-03
Collar
Az: 008, Dip: -50
1.7mW

projected onto section from diamond drill hole collar
hole trace
1000 ppm Cu - 100 ppm Au reference line
Cu (ppm) histogram
Au (histogram)
geochemistry
geological contact (approx)
(mineralized in red)

SYE 16.15m
QTE 62.48m
SKN 77.42m

surface outcrop
bedding fabric
surface rock sample (grab, float)
Z-168 silty CITE 12.2 mE
geology station with notes & projection

DYNAMITE RESOURCES LTD.

FIGURE 30
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
BIRDIE BINDIE
DIAMOND DRILL HOLE SECTION
containing DDH BB-05-01 & 02
(175-355° plane - looking east)
MIKE LAKE PROPERTY

DATE: December 2005	SCALE: 1:2,000
GEOLOGY BY: MP	FIGURE: 30

Three holes were abandoned during the 2005 program: SK-05-03 at Skarn Ridge due to the deterioration of the pad; NV-05-12 at North Vein due to difficult drilling at a shallow angle; and BB-05-01 due to a thick prism of till/talus. Subsequently, core was not sampled from these three holes.

Drill hole collars were surveyed with a hand held 12-channel GPS receiver. Acid tests were taken at the bottom of each hole to determine the final inclination.

Drill data is reported for the North Vein area on a grid with section lines every 50 m at a bearing of $008^{0.}$ Compilation sections were constructed for the Skarn Ridge (holes SK-05-01 to 03) and Birdie Bindie areas (holes BB-05-01 and 02); and a lone section was drawn for the Spartan Vein hole SV-05-01.

Skarn Ridge area

PLATE 20a: Drill Site SK-05-02
Longyear 38; E. Caron Diamond Drilling Ltd.

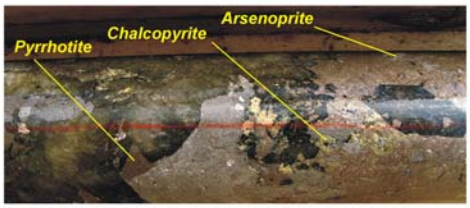


PLATE 20b: sulphide mineralization in hole SK-05-01.

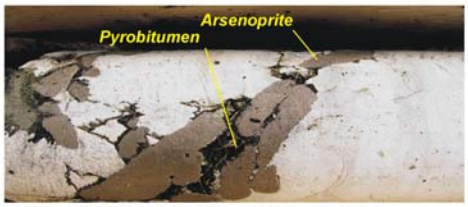


PLATE 20c: white streaked skarnified limestone (calc-silicate rock) hosting sulphide mineralization.

2005 DIAMOND DRILLING - Mike Lake Property

North Vein area

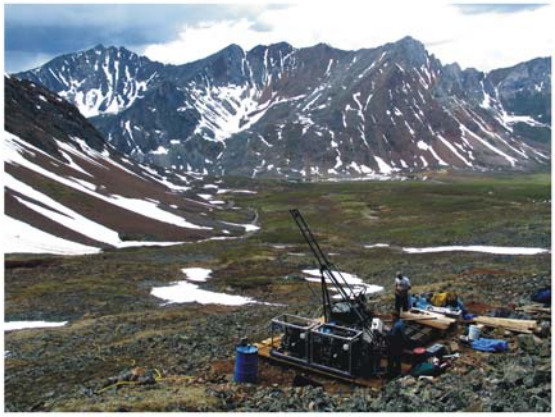


PLATE 21a: Drill Site NV-05-02
Light Weight Multi-Power Hydraulic Man Portable Drill;
Full Force Diamond Drilling Ltd.

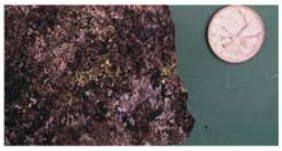


PLATE 21b: NV-05-02, 56.5 metres
Dark ferro-actinolite skarn with trace to 15% arsenopyrite +chalcopyrite.

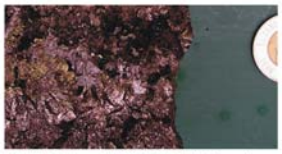


PLATE 21c: NV-05-03, 71.8 metres
Skarn with massive pyrrhotite, sub-hedral arsenopyrite and local blotches/blebs of chalcopyrite.

Results

Highlight diamond drill results from North Vein, Skarn Ridge, Spartan Vein, and Birdie Bindie areas are summarized in Table 4. Refer to Appendices IV to VI for drill logs, core assay results.

TABLE 4: Drill Hole Results, 2005 Mike Lake Project								
HOLE	**TARGET**	**INTERVAL** (metres)			**GRADE**		**NUMBER of CORE**	**TARGET - STRUCTURES**
NUMBER	**NAME**	**From**	**To**	**Width***	**Au g/t**	**Cu ppm**	**SAMPLES in HOLE****	
SK-05-01	Skarn Zone	20.42	23.47	3.05	0.25	1495	201	Skarn-type mineralization replacing prospective E-W south dipping CORLST stratigraphy within mKTSYE dyke/sill swarm.
SK-05-02	Skarn Zone	141.29	142.80	1.51	0.08	7950	117	
and		145.30	146.30	1.00	0.86	702		
SK-05-03	Skarn Zone	N/A	N/A	N/A	N/A	N/A	0	
NV-05-01	North Vein	1.40	3.66	2.26	0.50	1155	10	Skarn-type replacement mineralization coincident with Au-Cu soil anomaly and 1998 E-W EM conductor.
and		7.80	9.10	1.30	1.15	1215		
NV-05-02	North Vein	42.37	60.80	**18.43**	**7.67**	855	12	
including		57.61	60.80	**3.19**	**38.60**	194		
NV-05-03	North Vein	71.32	72.49	1.17	1.49	8580	16	
NV-05-04	North Vein	76.33	77.96	1.63	0.38	1090	14	
NV-05-05	North Vein	59.73	61.87	2.14	0.71	4890	6	
NV-05-06	North Vein	*56.32*	57.61	1.29	0.13	3670	13	
NV-05-07	North Vein	106.74	107.75	1.01	0.66	1305	6	
NV-05-08	North Vein	80.96	83.52	2.56	0.09	56	12	
NV-05-09	North Vein	57.84	60.04	2.20	0.28	818	8	
NV-05-10	North Vein	63.43	65.22	1.79	0.19	1165	9	
NV-05-11	North Vein	56.17	58.09	1.92	0.11	609	6	
NV-05-12	North Vein	N/A	N/A	N/A	N/A	N/A	0	
NV-05-12A	North Vein	75.74	83.32	**7.58**	**12.42**	1068	10	
SV-05-01	Spartan Vein	48.50	49.50	**1.00**	**5.80**	2100	50	Au rich Spartan Vein - steep E-W structure
BB-05-01	Birdie Bindie	N/A	N/A	N/A	N/A	N/A	0	Gold soil anomaly coincident with E-W structure
BB-05-02	Birdie Bindie	13.41	16.45	3.04	0.06	49	54	
*apparent width			**TOTAL NUMBER of CORE SAMPLES:**				**544**	
** includes blank and duplicate samples *per hole*								

The three diamond drill holes in the Skarn Ridge area were drilled along a north trending section. They intersected a moderately to steeply dipping composite syenite sill-dyke swarm and younger steeply dipping lamprophyre dykes of the Tombstone Suite intruding locally skarnified and mineralized zones within southward dipping limestones and argillites of the Rabbitkettle Formation. Shallowly south dipping (structurally controlled?) gabbroic rocks of the Galena Suite (?) were also enclosed. Mineralization comprises narrow bands, streaks, patches and fracture fillings of fine to coarse grained actinolite-tremolite calcite±diopside and wollastonite skarnified limestone (calc-silicate rock), calcareous quartzite, and argillite lithologies with local massive pyrrhotite±arsenopyrite and chalcopyrite. Black pyrobitumen was noted associated with some mineralized intersections. Of special note is the local high lanthium halo (up to 460 ppm La) enveloping the upper skarn intersected in SK-05-01, the high bismuth values (up to 1185 ppm Bi) associated with local skarnified limestone and high tungsten values (up to 370 ppm W) associated with a relatively thicker syenite intrusion in SK-05-01. Gold and copper values were sub-economic and could not be confidently related to zones between holes due to the complexity of the section and the large distance (~230 m) between the holes.

Thirteen diamond drill holes in the North Vein area targeted the linear east trending gossan and coincident HLEM conductor. Most holes intersected one or two steeply south dipping syenite dykes emplaced in an east trending package of Hyland sedimentary rocks with possible faulted slivers of Gull Lake Formation (volcanic?) conglomerate which are locally skarnified and replaced with gold-copper rich mineralization particularly in local

calcareous gritty/pebbly quartzite/conglomerate facies. This coarser facies separates finer siltstones/argillites of the Gull Lake Formation to the south. Mineralization comprises local brochantite (copper sulphate), halotrichite (iron sulphate) near surface and locally banded and massive pyrrhotite-arsenopyrite-chalcopyrite±minor pyrite and rare bornite-covellite. Sulphides are sometimes remobilized into veinlets. Other associated non-sulphide mineralogy includes ferro-actinolite, actinolite, tourmaline, axinite, pyrobitumen, and calcite. Mineralization is hosted in skarn proximal to the syenite sills. Saussuritization in the syenite is also localized near the mineralized zones. Elevated lanthium, bismuth and tungsten are proximal to some mineralized intercepts. A mineralized zone was intersected in all the holes over a strike length of 430 m and ranges in true thickness from 2.5 m in hole NV-05-05 to 13.6 m thick at the east end of the drill grid in hole NV-05-12A.

To date, gold and copper results are higher towards the eastern edge of the North Vein drill grid proximal to a narrow syenite sill traceable along the northern edge of the HLEM conductor. The mineralized zone is open laterally and at depth. The best results were obtained from NV-05-02 and NV-05-12A situated 100 m apart at the eastern end of the target area. Both intervals consist of weakly to moderately sulphide bearing skarn horizons developed in close proximity to a syenite dyke. NV-05-02 returned 38.6 g/t Au across 3.19 m and 5.01 g/t across 3.04 m from mineralization developed on either side of a syenite dyke. NV-05-12A encountered similar skarn mineralization that yielded an average of 12.42 g/t/ Au across 7.58 m. A 3.00 m sample with this interval returned 21.4 g/t Au. The most notable difference between the two holes is the proximity of the mineralization to the syenite dykes. The latter interval is developed roughly 30 m into the footwall stratigraphy from the southern most syenite dyke and the northern dyke was not intersected.

Results from the one diamond drill hole in Spartan Vein area include: intersecting a steeply dipping 55 cm wide (apparent width) arsenopyrite-pyrrhotite-chalcopyrite quartz carbonate vein hosted in competent syenite within the Mike Lake Stock. Results for gold and copper were strongly anomalous returning 5.80 g/t gold and 0.21% Cu over an apparent width of 1.00 m.

Results from the two diamond drill holes in the Birdie Bindie area include locally bleached bands and propylitic alteration associated with fracturing within a small Tombstone Suite syenite plug. Aside from trace amounts of arsenopyrite and chalcopyrite along local fractures, no significant gold or copper results were returned. It is suspected through extrapolation that the mineralized structure was not intersected.

SAMPLE PREPARATION, ANALYSIS AND SECURITY

All drill core was split with a core splitter and one half of the core sampled and placed into a uniquely numbered polyethylene bag. The other half of the core was placed back into the core box to its metered location and stored on site. The labelled bags used a consecutive number system and a blank sample was inserted into the number sequence on every 20th sample as a quality control measure. The samples were grouped by drill hole

number, put into larger labelled rice bags and flown off the property by helicopter to the Brewery Creek mine road where they were trucked to Whitehorse.

All surface and drill core samples from the Mike Lake Property were transported to Whitehorse by truck under escort by Archer, Cathro personnel. They were then shipped to the ALS Chemex laboratory in North Vancouver, by Greyhound Courier Express.

Surface Samples

All rock samples were weighed upon arrival to the laboratory (WEI-21) and were run through the following process. Samples that were too coarse to put directly into a pulverizing mill were finely crushed first to better than 70% at 2 mm fraction size (CRU-31). A split of this material was then made using a riffle splitter (SPL-21). This split was then pulverized using a 'ring and puck' style grinding mill resulting in a 250 g weight to better than 85% passing 75 micron fraction size (PUL-31). A 30 g split of the pulverized fraction of each sample was then analysed for gold using a fire assay with an AA finish (Au-AA23). Another smaller split was dissolved in aqua regia and analysed for 34 elements using an ICP-AES instrument (ME-ICP41). Base metal elements that exceeded their detection limit on the first analysis were run again analysed by AAS techniques for ore grade.

Soil samples were dried, weighed (WEI-21) and screened (SCR-41) to –180 um fraction size, then analysed by similar processes as the surface rock samples.

Core Samples

Core samples were analysed using a similar procedure as the surface rock samples. In addition core from diamond drilling in the North Vein area (NV-05-02 & 12A) were run using a 30 g nominal sample with gold analysis by fire assay and gravimetric finish (Au-GRA21). Also core samples from holes NV-05-02 and SK-05-01 were analysed using the surface sample rock technique plus measuring specific gravity with a WST-SEQ (OA-GRA08).

After the Mike Lake Property drilling was completed, 21 selected pulps from North Vein diamond drill holes NV-05-01 to 04, 07, 09 and 12A were processed for metallics. One kg of pulp was pulverized to 85% less than 75 um fraction (PUL-32). The material was then screened to –100 um (SCR-21) and 30 g of this material was fire assayed and analysed for gold using an Atomic Absorption Spectrometer (Au-AA25). Duplicates were made of each sample and run for check analysis (Au-AA25D) at ACME Analytical Labs in Vancouver. Certificates of Analysis appear in Appendix II.

INTERPRETATION AND CONCLUSIONS

The following is an interpretation derived primarily from the detailed geological mapping and drilling done during the 2005 Mike Lake program. Historical information was also considered from surface mapping and sampling completed by Dynamite (Wengzynowski,

2005), Homestake Canada Inc. (Bordin, et al., 1998) and Placer Dome Exploration Limited (Strain D., 1991).

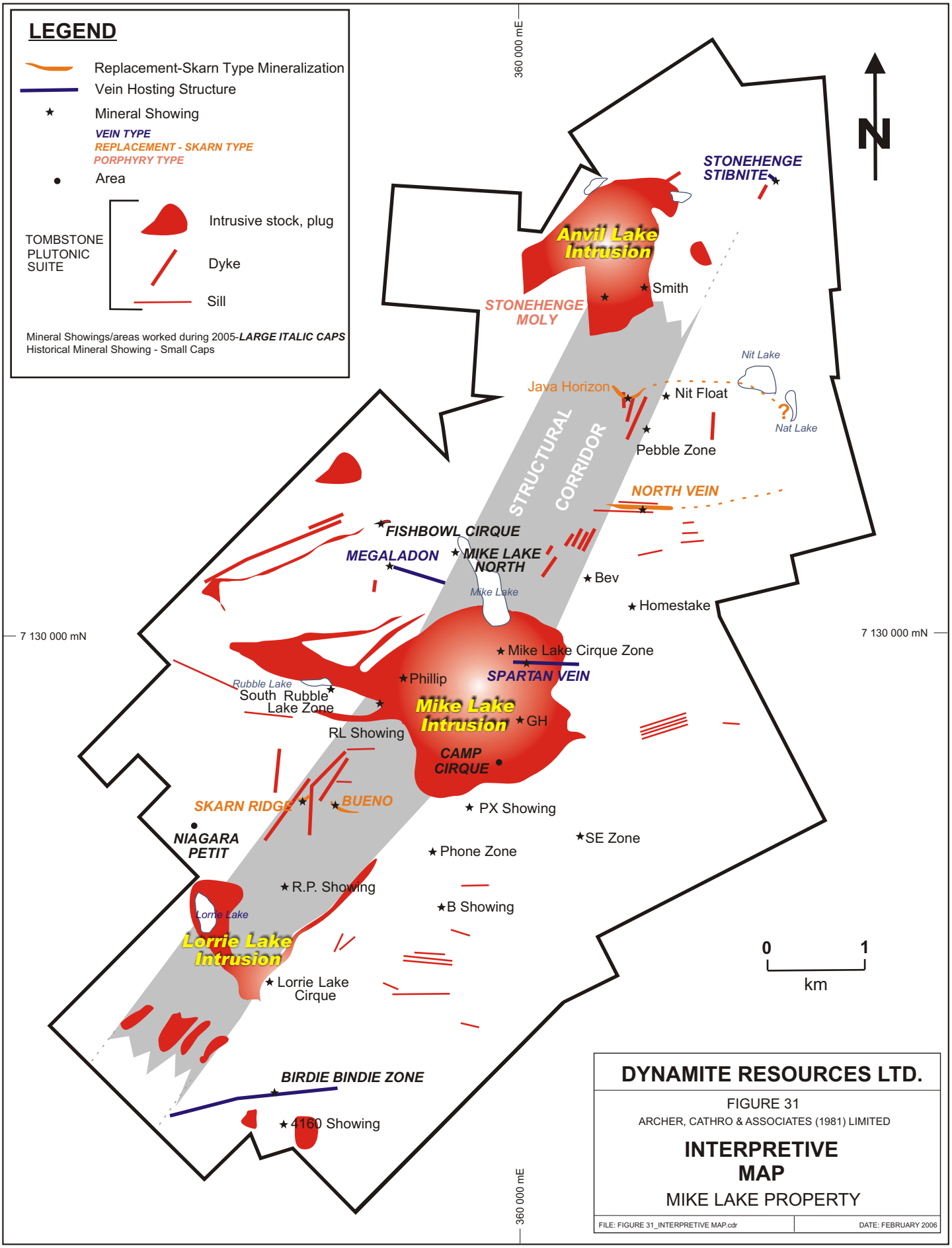
The Mike Lake area comprises a diverse geological and geochemical setting resulting in five documented styles of mineralization including two styles of replacement-skarn, vein, porphyry, and strataform types.

Structural and geological mapping show that the Lorrie Lake, Mike Lake and Anvil Lake Stocks align along a northeasterly trend. The stocks are interpreted to be intruding along a 12 km long 'Structural Corridor' (Figure 31). This alignment is supported by dyke swarms, joint fabric, and veinlets contained within and subparallel to the trend of the corridor. In comparison, sills are defined in a more easterly orientation as observed as 'wings' flaring off the Mike Lake stock. It is suggested that gold-copper (bismuth, molybdenum, tungsten,) mineralizing fluids driven from the intrusions have used the corridor crossing the east-southeast regional bedding selectively precipitating along permeable conduits and/or reactive facies. Examples of this are the development of replacement skarn style mineralization at North Vein, Skarn Ridge, Bueno, and Java showings. Other suspected structural elements that could act as conduits include: south dipping axial planes and thrust faults which together may form large recessive topographic features. Evidence of this is observed in the valley containing the North Vein target.

Narrow secondary structures which plumb into the 'Structural Corridor' have suggested local additional metal scavenging and reflect the medium they cross such as the gold bearing Spartan Vein which crosscuts syenite and the copper-lead-zinc bearing Megaladon Vein which crosscuts limestone, argillite and calc-silicate lithologies. It is noted that strataform pyrrhotite-pyrite laminations are observed in several locations in the Rabbitkettle and Gull Lake formations and may indicate potential for sedimentary exhalative mineralization.

Dark rusty weathering Triassic gabbroic intrusive rocks were observed during the 2005 mapping season as flat lying sills in the Skarn Ridge area coincident with shallow structures and thrust faults. Locally, they contain trace to 10% pyrrhotite and are observed to contain trace amounts of chalcopyrite along fractures in Camp Creek. It is unclear if the gabbros contribute to mineralization; however, it is plausible and copper mineralization at Skarn Ridge and the Megaladon showings were also noted to be in close proximity to gabbro outcrops.

Although high temperature boron-rich fluids are evident by the presence of tourmaline and axinite, geochemistry and mineralogy suggests them to be related to mineralizing events. Available water to develop thick hydrothermal veins appears to be scarce as observed in typical mineralization occurring as joint dustings, drusy coatings, and veinlets particularly within the intrusive stocks. However, a late lamprophyre phase of the Tombstone Suite intrusions is observed to contain up to 25% biotite and phlogopite mica and is mapped proximal to the Skarn Ridge and Bueno areas which may have contributed to more widespread mineralization. Retrograde mineral assemblages


LEGEND
Replacement-Skarn Type Mineralization
Vein Hosting Structure
Mineral Showing
VEIN TYPE
REPLACEMENT - SKARN TYPE
PORPHYRY TYPE
Area
TOMBSTONE PLUTONIC SUITE
Intrusive stock, plug
Dyke
Sill
Mineral Showings/areas worked during 2005-LARGE ITALIC CAPS
Historical Mineral Showing - Small Caps
360 000 mE
7 130 000 mN
N
STONEHENGE STIBNITE
Anvil Lake Intrusion
Smith
STONEHENGE MOLY
Nit Lake
Java Horizon
Nit Float
Nat Lake
Pebble Zone
STRUCTURAL CORRIDOR
NORTH VEIN
FISHBOWL CIRQUE
MEGALADON
MIKE LAKE NORTH
Mike Lake
Bev
Homestake
Mike Lake Cirque Zone
SPARTAN VEIN
Phillip
Rubble Lake
South Rubble Lake Zone
Mike Lake Intrusion
GH
RL Showing
CAMP CIRQUE
SKARN RIDGE
BUENO
PX Showing
NIAGARA PETIT
SE Zone
Phone Zone
R.P. Showing
B Showing
Lorrie Lake
Lorrie Lake Intrusion
Lorrie Lake Cirque
BIRDIE BINDIE ZONE
4160 Showing
0
1
km
DYNAMITE RESOURCES LTD.
FIGURE 31
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
INTERPRETIVE MAP
MIKE LAKE PROPERTY
FILE: FIGURE 31_INTERPRETIVE MAP.cdr
DATE: FEBRUARY 2006

including chlorite and actinolite were observed coincident with higher copper and gold grades (M. Phillips, pers. comm., 2005).

Porphyry potential is apparent within portions of the Mike Lake and Anvil Lake stocks that coincide with the surface projection of the "Structural Corridor". Detailed geological mapping and prospecting are required to delineate high density zones of mineralized fractures and sheeted veins. This type of mineralization is documented within parts of the Anvil Lake stock and exhibits typical metal zoning from the core (Cu-Mo-W) to the periphery where low temperature stibnite veins are observed. In addition, copper-gold ratios from sheeted vein samples collected in the Mike Lake Cirque during 2004 are extremely favourable amplifying the need for vigorous follow up work for this style of mineralization.

The Tombstone Suite syenite intrusive stocks, dykes and sills are suspected to be the primary source for gold and copper on the Mike Lake Property (C. Hart, pers. comm., 2005). A general comment by (Hart et al. 2000) notes that that there is coincidence of mineral zones with extensional setting through the Tombstone Gold Belt. They note that the orientations of high level stocks and dykes at the Mike Lake property probably represent a significant zone of extension that focussed magmas as well as mineralizing fluids. The 2005 detailed geological mapping concludes that four criterion, if found together, could provide a higher potential for mineralization with grade regarding the replacement skarn style of mineralization; they are:

1) a syenite dyke/sill swarm

2) lamprophyres, many often have up to 25% biotite, could provide the hydrothermal solutions required to contribute scavenging metals out of the syenite.

3) medium to coarse grained calcareous quartzite grit/pebble conglomerate makes an excellent receptor and reaction facies for the fluids.

4) Fine grained folded argillite – could provide the structural trapping mechanism.

In conclusion, the 2005 exploration program was successful in identifying a significant skarn-replacement zone containing sporadic gold and copper mineralization at the North Vein. This mineralization is open laterally and at depth. In addition, the Mike Lake property has good potential for developing porphyry targets in the intrusive stocks as observed at the Mike Lake and Anvil Lake stocks.

The valley hosting the North Vein is a large recessive area with excellent target potential. Mapping has identified intersecting east and northeast trending structures consisting of syenite sills, syenite dykes and quartz tourmaline veins and veinlets. Mike Lake itself resides in the 'Structural Corridor' plumbing into nearby mineralized structures such as the Megaladon and Spartan veins**.** Mineralization encountered at he North Vein appears to be closely associated with the emplacement of two parallel east trending syenite dykes and the best gold response was obtained from skarn intervals in close proximity to the

northern most syenite dyke. Upon reviewing all drill hole data from the North Vein grid it is probable that most of the holes in the western part of the drill grid only tested the mineralization associated with the southern dyke. NV-05-07, while located on the section behind NV05-02 which returned ore grade gold analyses, was terminated short of the target.

Additional drilling is required along section lines previously established behind the holes mentioned above to better determine the geometry of the mineralized horizon and to test the down dip extension. Further drilling is also necessary to test this target both the east and west along strike from the current intersections. Ground inspection of the east trending linear magnetic anomaly situated 300 m to the north should also be done and several diamond drill holes may be warranted to test this target.

An extension of the geophysical grid east and west of the 2005 survey is recommended as HLEM has proven to be an effective tool for identifying the mineralization associated with the North Vein target. This survey should be extended west to the creek valley draining Mike Lake and coincide with Target I to cover the strong airborne magnetic/resistivity anomaly previously highlighted by Homestake. A similar survey is warranted along the western portion of Target E to delineate potential mineralized extensions associated with the Java Horizon and Pebble Zones.

Follow up geological mapping, and percussion drilling of skarn and porphyry targets at Skarn Ridge, Mike Lake Stock, Anvil Lake Stock and the Java-Pebble areas is also warranted.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

William A. Wengzynowski, P.Eng.
By his Attorney-in-fact
Joan Mariacher

Rick J. Zuran, B.Sc.

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APPENDIX I

STATEMENTS 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 in Garibaldi Highlands, British Columbia, 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.
By his Attorney-in-fact
Joan Mariacher

STATEMENT OF QUALIFICATIONS

I, Rick J. Zuran, B.Sc., with a business address of 1016-510 West Hastings Street, Vancouver, B.C., V6B 1L8, Canada, do certify that:

1. I am a graduate of the University of British Columbia with a Bachelor Degree in Geological Sciences (1988).

2. I have been engaged in mineral field exploration since 1977.

3. I have been associated as an employee or consultant with the following universities, companies or government departments:

University of Ottawa
University of British Columbia
Denison Mines Ltd.
Anaconda Canada Expl. Ltd.
Selco Ltd.
BP Minerals Ltd.
OBI Resources Ltd.
Anglo American
Archer, Cathro & Associates (1981) Limited
Mt. Skukum Gold Mining Corp.
Total Energold Corp.
North American Metals Corp.
Kennecott Canada Inc.
Aurum Geological Consultants Inc.
Yukon Territorial Government
Indian and Northern Affairs Canada

4. I am a member of the Yukon Chamber of Mines.

5. I am employed by Archer, Cathro & Associates (1981) Limited

6. The work described in this report is based on field work conducted late May to late August, 2005.

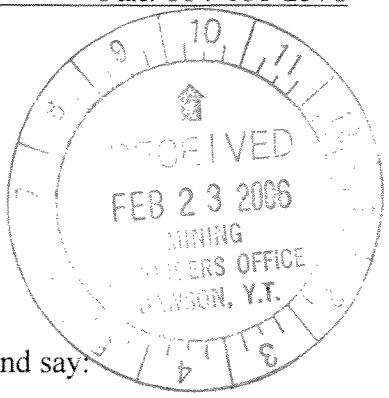
7. I am the co-author of this report.

Dated at Whitehorse, Yukon Territory this _____ day of _____, 2006.

Respectfully submitted,

Rick J. Zuran, B.Sc.

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



AFFIDAVIT

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

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

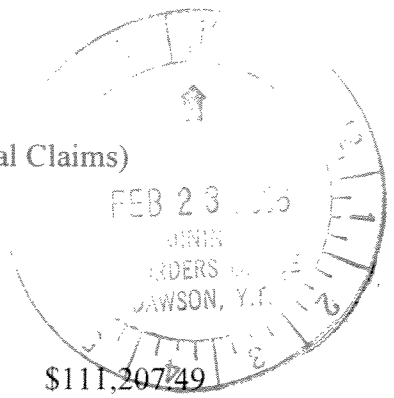
Joan Mariacher

Sworn before me at Vancouver, B.C.

this 20th day of February 2006.

Notary Public, Yukon Territory

Statement of Expenditures
Mike Lake Property (Lorrie, Jamie, Java, Dynamite & MLN Mineral Claims)
February 19, 2006



Contract Diamond Drilling

E. Caron Diamond Drilling Ltd.	$111,207.49
Full Force Diamond Drilling Ltd.	274,557.88
	$385,765.37

Drill Hole	Depth (m)	Cost	Claim
NV-05-01	96.77	28,371.42	Lorrie 121
NV-05-02	73.46	14,375.40	Lorrie 121
NV-05-03	97.23	14,649.80	Lorrie 123
NV-05-04	91.13	14,462.55	Lorrie 123
NV-05-05	79.11	14,448.02	Lorrie 123
NV-05-06	76.82	16,630.48	Java 64
NV-05-07	112.47	18,905.83	Lorrie 123
NV-05-08	89.61	14,248.83	Lorrie 121
NV-05-09	85.04	12,088.82	Lorrie 121
NV-05-10	76.50	13,509.75	Lorrie 122
NV-05-11	72.54	14,385.13	Lorrie 122
NV-05-12 & 12A	144.79	26,643.74	Java 64
BB-05-01	37.34	10,473.96	Jamie 51
BB-05-02	152.10	24,347.57	Jamie 4
SV-05-01	153.62	31,415.16	Lorrie 107
SK-05-01	517.55	71,335.02	Lorrie 53*
SK-05-02	303.89	39,872.47	Lorrie 55*
SK-05-03	2.74	5,601.42	Jamie 79
	2,262.70	$385,765.37	

Jamie 4	$ 24,347.57
Jamie 51	10,473.96
Jamie 79	5,601.42
Java 64	43,274.22
Lorrie 53	71,335.02
Lorrie 55	39,872.47
Lorrie 107	31,415.16
Lorrie 121	69,084.47
Lorrie 122	27,894.88
Lorrie 123	62,466.20
	$385,765.37

* E. Caron Diamond Drilling Ltd.

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road, Whitehorse, Yukon Y1A 3H3 Phone: (867) 668-2424 Fax: (867) 668-4520

RECEIVED
FEB 23 2006
MINING
RECORDERS OFFICE
DAWSON, Y.T.

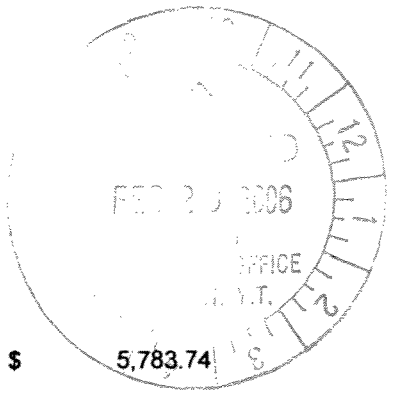
In Account With:
DYNAMITE RESOURCES LTD.
1016-510 West Hastings Street,
Vancouver, B.C.
V6B 1L8

Date: 15-Jun-05
Invoice: 4089
Drill: 70 - 8

Drilling Charges June 1- 15/05

Mike Lake

Hole	Work Description	$/Hour	Sub-totals	Totals
SK-01				
Hole: ~~606~~ / -50 / HQ				
	Moving			
51	man hrs.	$ 40.00	$ 2,040.00	
	Anchor			
20	man hrs.	$ 40.00	$ 800.00	
10	machine hrs.	$ 26.00	$ 260.00	
	Reducing			
14	man hrs.	$ 40.00	$ 560.00	
7	machine hrs.	$ 26.00	$ 182.00	
	Reaming Casing			
38	man hrs.	$ 40.00	$ 1,520.00	
19	machine hrs.	$ 26.00	$ 494.00	
	Reaming Cave			
12	man hrs.	$ 40.00	$ 480.00	
6	machine hrs.	$ 26.00	$ 156.00	
	Waterline			
45	man hrs.	$ 40.00	$ 1,800.00	
	Conditioning Hole			
36	man hrs.	$ 40.00	$ 1,440.00	
18	machine hrs.	$ 26.00	$ 468.00	
	Traveling			
21	man hrs.	$ 40.00	$ 840.00	
	Casing			
8	0 - 8 = 8 feet	$ 27.43	$ 219.44	
	Drilling HQ 0 - 984			
159	8 - 167 = 159 feet	$ 27.43	$ 4,361.37	
	Drilling NQ 0 - 984			
255	167 - 422 = 255 feet	$ 23.77	$ 6,061.35	$ 21,682.16



	Items Consumed & Chargeable			
1	mobilization of Camp gear	$ 2,000.00	$ 2,000.00	
1	mobilization of Drill gear	$ 2,000.00	$ 2,000.00	
3	Truck machine hrs.	$ 100.00	$ 300.00	
57	Bags of Mud	$ 17.62	$ 1,004.34	
2	Extream # 1	$ 239.70	$ 479.40	$ 5,783.74
	Credit			
3	Helicopter Credit	$ (1,000.00)		$ (3,000.00)
	Sub-total			$ 24,465.90
	G.S.T. @ 7% 10155 7122			$ 1,712.61
	Total			**$ 26,178.51**

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road, Whitehorse, Yukon Y1A 3H3 Phone: (867) 668-2424 Fax: (867) 668-4520

In Account With:
DYNAMITE RESOURCES LTD.
1016-510 West Hastings Street,
Vancouver, B.C.
V6B 1L8

Date: 30-Jun-05
Invoice: 4094
Drill: 70 - 8

Drilling Charges June 16 - 30 /05

Mike Lake

Hole	Work Description	$/Hour	Sub-totals	Totals
Hole: SK-01 / -60 / NQ				
	Moving			
102	man hrs.	$ 40.00	$ 4,080.00	
	Testing			
9	man hrs.	$ 40.00	$ 360.00	
4.5	machine hrs.	$ 26.00	$ 117.00	
	Waterline			
24	man hrs.	$ 40.00	$ 960.00	
	Conditioning Hole			
12	man hrs.	$ 40.00	$ 480.00	
6	machine hrs.	$ 26.00	$ 156.00	
	Stand-By			
16	man hrs.	$ 40.00	$ 640.00	
	Mack mud and corebox			
9	machine hrs.	$ 100.00	$ 900.00	
	Drilling NQ 0 - 984			
562	422 - 984 = 78 feet	$ 23.77	$ 13,358.74	
	Drilling NQ 0 - 984			
713	984 - 1697 = 713 feet	$ 27.43	$ 19,557.59	$ 40,609.33
Hole: SK-02 / -60 / NQ				
	Anchor			
10	man hrs.	$ 40.00	$ 400.00	
5	machine hrs.	$ 26.00	$ 130.00	
	Casing			
4	0 - 4 = 4 feet	$ 27.43	$ 109.72	$ 639.72
	Items Consumed & Chargeable			
56	Bags of Mud	$ 17.62	$ 986.72	
1	Extream # 1	$ 239.70	$ 239.70	
1	Kwik Seal	$ 56.40	$ 56.40	
1	G-Stop	$ 310.20	$ 310.20	$ 1,593.02
	Sub-total			$ 42,842.07
	G.S.T. @ 7% 10155 7122			$ 2,998.94
	Total			$ 45,841.01

RECEIVED
FEB 23 2006
MINING
RECORDERS OFFICE
DAWSON, Y.T.

paid July 14, 2006
#67

45 841 01

E. CARON DIAMOND DRILLING LTD. 7 Roundel Road, Whitehorse, Yukon Y1A 3H3 Phone: (867) 668-2424 | Fax: (867) 668-4520

RECEIVED
FEB 23 2006
MINING RECORDER OFFICE
WHITEHORSE, Y.T.

In Account With:
DYNAMITE RESOURCES LTD.
1016-510 West Hastings Street,
Vancouver, B.C.
V6B 1L8

Date: 20-Jul-05
Invoice: 4102
Drill: 70 - 8

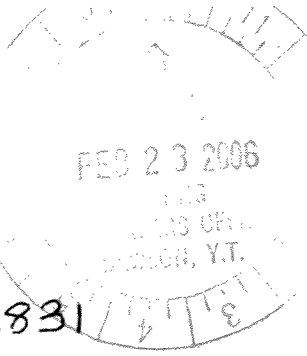
Drilling Charges July 1- 19 / 05

Mike Lake

Hole	Work Description	$/Hour	Sub-totals	Totals
Hole: SK - 02 /-60 / HQ				
	Moving			
62	man hrs.	$ 40.00	$ 2,480.00	
	Reaming Casing			
4	man hrs.	$ 40.00	$ 160.00	
2	machine hrs.	$ 26.00	$ 52.00	
	Testing			
4	man hrs.	$ 40.00	$ 160.00	
2	machine hrs.	$ 26.00	$ 52.00	
	Waterline			
3	man hrs.	$ 40.00	$ 120.00	
	Conditioning Hole			
2	man hrs.	$ 40.00	$ 80.00	
1	machine hrs.	$ 26.00	$ 26.00	
	Stand-By			
20	man hrs.	$ 40.00	$ 800.00	
	Traveling			
47	man hrs.	$ 40.00	$ 1,880.00	
	Casing			
30	0 - 30 = 30 feet	$ 27.43	$ 822.90	
	Drilling HQ 0 - 984			
470	30 - 500 = 470 feet	$ 27.43	$ 12,892.10	
	Drilling NQ 0 - 984			
497	500 - 997 = 497 feet	$ 23.77	$ 11,813.69	$ 31,338.69
	Items Consumed & Chargeable			
1	Demobilization of Drill gear	$ 2,000.00	$ 2,000.00	
14.5	Truck machine hrs.	$ 100.00	$ 1,450.00	
31	Bags of Mud	$ 17.62	$ 546.22	
2	Pump rental 3 @ 76.00 each	$ 228.00	$ 456.00	
26	2 x 8 x 16	$ 12.84	$ 333.84	
8	8 x 8 x 16	$ 62.44	$ 499.52	$ 5,285.58
	Sub-total			$ 36,624.27
	G.S.T. @ 7% 10155 7122			$ 2,563.70
	Total			**$ 39,187.97**

FULL FORCE DIAMOND DRILLING Ltd.
4261 MILLER RD.
PEACHLAND, B.C. V0H 1X7
250 767-6457

GST 852182831



OUR NUMBER	170913
DATE	JUNE 21 2005
CUSTOMER'S ORDER	

SOLD TO	SHIP TO
DYNAMITE RESOURCES Ltd	
ADDRESS 1016-510 WEST HASTINGS ST. VANCOUVER B.C V6B 1L8	ADDRESS

TAX REG. NO.	SALESPERSON	FOB	TERMS	VIA

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	1. Mobilization & demobilization of crew & equipment		8000 00
			5523 54
	2. Core boxes & lids		~~5910 19~~
		Subtotal	13523 54
			~~13910 19~~
		GST	946 65
			~~973 11~~
		PST	1447 19
		TOTAL	~~14883 90~~
		LESS 25%	3617.55
			10852.64

June 29/05

Blueline DC 172

INVOICE

FEB 2 3 2006

FULL FORCE DIAMOND DRILLING Ltd.
6261 Miller Rd.
Peachland B.C. V0H 1X7 GST. 852182831

OUR NUMBER 170914
DATE JUNE 21 2005
CUSTOMER'S ORDER

SOLD TO DYNAMITE RESOURCES Ltd
ADDRESS 1016 - 510
WEST HASTINGS ST.
VANCOUVER B.C. V6B 1L8

SHIP TO
ADDRESS

TAX REG. NO.	SALESPERSON	FOB	TERMS	VIA

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	JUNE 5 - 13 2005 HOLE #NV - 1		
	1. Casing 6.1m @ 86.00/m		524 60
	2. Coring 96.6m @ 80.00/m		7,728 00
	3. Chargeable man time 236 @ 45.00/hr/man		10620 00
	4. Chargeable drill time 50hr @ 85.00/hr		4250 00
	5. 1 GS 550 181.75 ea		181 75
	6. 1 Rod grease 117.50 ea		117 50
	7. 2 NTW 14-15 Bit 467.50 @ 90% → 420.75		841 15
	8. 1 NTW 14-15 Bit 467.50 @ 80% → 374.00		374 00
	9. 1 NTW 14-15 Bit 467.50 @ 70% → 327.25		327 25
	10. 1 NT Casing Shoe 319.00 ea		319 00
	11. 15% S/H on items 5-10		324 09
	Subtotal		25607 34
		GST	1792 51
	Subtotal	~~PST~~	27399.85
	Less 25%	TOTAL	6849 96
	INVOICE Total		$20,549.88

Blueline DC 172

FULL FORCE DIAMOND DRILLING Ltd.
261 Miller Rd.
Peachland B.C V0H 1X7

GST. 852182831

OUR NUMBER	170915
DATE	JUNE 21
CUSTOMER'S ORDER	

SOLD TO DYNAMITE RESOURCES Ltd
ADDRESS 1016 -510
WEST HASTINGS ST.
VANCOUVER B.C. V6B 1L8

SHIP TO
ADDRESS

TAX REG. NO.	SALESPERSON	FOB	TERMS	VIA

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	JUNE 14-16 2005 HOLE # NV - 2		
1.	Casing 4.6 @ 86.00/m		395 60
2.	Coring 73.5 @ 80.00/m		5880 00
3.	Chargeable man time 73 @ 45.00/hr/man		3285 00
4.	Chargeable drill time 25.5 @ 85.00/hr		2167 50
5.	1 NTW 14-15 467.50 @ 50% (Bit)		233 75
6.	1 NTW 14-15 Bit 467.50 @ 70%		327 25
7.	3 - 5ft. NTW RODS 107.95 ea.		323 85
8.	15% S/H on items 5 - 7		
	Subtotal		12745 67
		GST	892 19
	Subtotal	~~PST~~	13637 86
	Less 25%	TOTAL	3409 46
	Total		10,228.40

Blueline DC 172

INVOICE

th

FULL FORCE DIAMOND DRILLING Ltd
6261 Miller Rd.
Peachland BC V0H 1X7
PH. 250 767 6457
FAX 250 767 6459

GST 852182831

OUR NUMBER 170916
DATE JUNE 26 2005
CUSTOMER'S ORDER

MIKE LAKE

SOLD TO DYNAMITE RESOURCES
ADDRESS 1016-510
WEST HASTINGS ST.
VANCOUVER B.C. V6B 1L8

SHIP TO
ADDRESS

TAX REG. NO. | SALESPERSON | FOB | TERMS | VIA

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	JUNE 16-18 2005		
	HOLE # NV-03		
1.	CASING 4.6 @ 86.00/m		395 60
2.	CORING 97.2 @ 80.00/m		7776 00
3.	CHARGEABLE MANTIME 42 @ 45.00/hr/man		1890 00
4.	CHARGEABLE DRILLTIME 9 @ 85.00/hr		765 00
5.	1 CHARGEABLE DRILL SHIFT @ 950.00		950 00
6.	3 5Ft. NTW RODS @ 107.95 ea.		323 85
7.	1 LINSEED SOAP @ 88.63 ea		88 63
8.	1 NTW 14-15 BIT 467.50 @ 30%		140 25
9.	1 NTW CASING SHOE @ 319.00 ea		319 00
10	15% S/H ON ITEMS 6-9		130 75
	SUBTOTAL		12779 08
	Jackal - 1330.6v		
	2v 440.41 J	GST	894 53
	(6360.10) 1190	SUBTOTAL PST	13673 61
	2041v. 93	LESS 25% TOTAL	3418 40
		TOTAL	10,255.2

Blueline DC 172

INVOICE

FULLFORCE DIAMOND DRILLING
6261 MILLER RD
PEACHLAND B.C. V0H 1X7
250 767 6457
FAX 250 767 6459
GST. 852182831

FEB 2

OUR NUMBER 170917
DATE JUNE 26 2005
CUSTOMER'S ORDER

MIKE LAKE

SOLD TO DYNAMITE RESOURCES
ADDRESS 1016 - 510
WEST HASTINGS ST.
VANCOUVER B.C. V6B 1L8

SHIP TO
ADDRESS

TAX REG. NO. | SALESPERSON | FOB | TERMS | VIA

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	JUNE 19 - 21 2005		
	HOLE # NV - 04		
1.	CASING 2.1 @ 86.00/m		180 60
2.	CORING 91.1 @ 80.00/m		7288 00
3.	CHARGEABLE MANTIME 47 @ 45.00/man	5 0 Y 3	2115 00
4.	CHARGEABLE DRILLTIME 11.5 @ 85.00/hr		977 50
5.	1 CHARGEABLE DRILL SHIFT @ 950.00		950 00
6.	2 NTW 5 Ft. RODS @ 107.95 ea.		215 90
7.	1 NTW SHELL 324.50 ea @ 40%		129 80
8.	1 NTW 14-15 BIT @ 467.50 @ 60%		280 50
9.	2 NTW 14-15 BIT @ 467.50 @ 40% → 187.00		374 00
10.	15% S/H ON ITEMS 6 - 9		150 03
	SUBTOTAL		12661 33
	GST		886 29
	SUBTOTAL PST		13547 62
	LESS 25% TOTAL		3386 90
	TOTAL		10,160.72

Blueline DC 172

INVOICE

FULL FORCE DIAMOND DRILLING Ltd
6261 MILLER RD
[illegible]CHLAND BC V0H 1X7
PH 250 767 6457
FAX 250 767 6459

GST 852182831

FEB 23

OUR NUMBER 170913
DATE ~~JUNE~~ JULY 6 2005
CUSTOMER'S ORDER

MIKE LAKE

SOLD TO DYNAMITE RESOURCES Ltd
ADDRESS 1016 - 510
WEST HASTINGS ST.
VANCOUVER B.C. V6B 1L8

SHIP TO
ADDRESS

TAX REG. NO.	SALESPERSON	FOB	TERMS	VIA

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	JUNE 21 - 23 2005		
	HOLE # NV - 05		
1.	CASING 3.0 @ 86.00/m		258 00
2.	CORING 78.9 @ 80.00/m		6312 00
3.	CHARGEABLE MAN TIME 58 @ 45.00/hr./man		2610 00
4.	CHARGEABLE DRILLTIME 17 @ 85.00/hr.		1445 00
5.	CHARGEABLE DRILLSHIFT 1 @ 950.00		950 00
6.	3 - 5Ft. NTW RODS 107.95 ea		323 85
7.	1 NTW 14-15 BIT 487.63 @ 55%		268 19
8.	1 NTW 14-15 BIT 487.63 @ 90%		438 86
9.	15% S/H ON ITEMS 6-8		154 63
	SUBTOTAL		12760 53

2975.25
56671.86 J
Lic 167.95 J 1190
4479.16

GST		893 23
SUBTOTAL	~~PST~~	13653 76
LESS 25%	TOTAL	3413 44
TOTAL		10,240.32

Blueline DC 172

INVOICE

1

FULLFORCE DIAMOND DRILLING Ltd.
6261 MILLER RD
RICHLAND BC V0H 1X7
PH. 250 767 6457
FAX 250 767 6459

GST. 852182831

FEB 2

OUR NUMBER 170919
DATE July 6 2005
CUSTOMER'S ORDER

MIKE LAKE

SOLD TO DYNAMITE RESOURCES Ltd
ADDRESS 1016 - 510
WEST HASTINGS ST.
VANCOUVER B.C. V6B 1L8

SHIP TO
ADDRESS

TAX REG. NO.	SALESPERSON	FOB	TERMS	VIA

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	JUNE 24 - 26 2005		
	HOLE # NV - 06		
1.	CASING 9.7 @ 86.00/m		834 20
2.	CORING 76.8 @ 80.00/m		6144 00
3.	CHARGEABLE MANTIME 64 @ 45.00/hr./man		2880 00
4.	CHARGEABLE DRILL TIME 18 @ 85.00/hr		1530 00
5.	CHARGEABLE DRILL SHIFT 1 @ 950.00		950 00
6.	75Ft. NTW RODS 107.95 ea.		755 65
7.	1 NTW SHELL 324.50 ea. @ 70%		227 15
8.	1 NTW TMD BIT 467.50 ea @ 90%		420 75
9.	1 NTW TMD BIT 467.50 ea @ 60%		280 50
10.	1 NTW TMD BIT 467.50 ea @ 50%		233 75
11.	1 PAIR 550X @ 241.89 ea		241 89
12.	15% S/H ON ITEMS 6 - 11		323 95
	SUBTOTAL		14821 79
		GST	1037 52
	SUBTOTAL	~~PST~~	15859 31
	LESS 25%	TOTAL	3964 82
	TOTAL		11,894.49

Blueline DC 172

INVOICE

FULL FORCE DIAMOND DRILLING Ltd.
[redacted] MILLER RD.
[redacted]CHLAND BC V0H 1X7
PH. 250 767 6457
FAX 250 767 6459

GST. 852182831

OUR NUMBER 170320
DATE JULY 6 2005
CUSTOMER'S ORDER

MIKE LAKE

SOLD TO DYNAMITE RESOURCES Ltd.
ADDRESS 1016 - 510
WEST HASTINGS ST.
VANCOUVER B.C. V6B 1L8

SHIP TO
ADDRESS

TAX REG. NO.	SALESPERSON	FOB	TERMS	VIA

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	JUNE 26 - 29 2005		
	HOLE # NV - 07		
1.	CASING 4.6 @ 86.00/m		395 60
2.	CORING 109.4 @ 80.00/m		8752 00
3.	CHARGEABLE MANTIME 68 @ 45.00/hr/man		3060 00
4.	CHARGEABLE DRILLTIME 16.5 @ 85.00/hr		1402 50
5.	CHARGEABLE DRILL SHIFT 2 @ 950.00		1900 00
6.	1 NW CASING SHOE @ 319.00 ea		319 00
7.	1 NTW SHELL 324.50 ea @ 40%		129 80
8.	3-5 Ft NTW RODS 107.95 ea.		323 85
9.	1 NTW TMD BIT 467.50 @ 40%		187 00
10	15% S/H ON ITEMS 6-9		143 94
	SUBTOTAL		16613 69
	GST		1162 95
	SUBTOTAL PST		17776 64
	LESS 25% TOTAL		4444 16
	TOTAL		13,332.48

Blueline DC 172

INVOICE

FULL FORCE DIAMOND DRILLING Ltd.
2961 MILLER RD
KAMLOOPS B.C. V2H 1X7
PH. 250 767 6457
FAX 250 767 6459
GST. 852182831

OUR NUMBER 170321
DATE JULY 6 2005
CUSTOMER'S ORDER

MIKE LAKE

SOLD TO DYNAMITE RESOURCES Ltd
ADDRESS 1016 - 510
WEST HASTINGS ST.
VANCOUVER B.C. V6H 1X7

SHIP TO
ADDRESS

TAX REG. NO.	SALESPERSON	FOB	TERMS	VIA

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	JUNE 29 - JULY 1 2005		
	HOLE # NV-08		
1.	Casing 3.0 @ 86.00/m		258 00
2.	Coring 89.6 @ 80.00/m		7168 00
3.	Chargeable mantime 42 @ 45.00/hr/man		1890 00
4.	Chargeable drill time 19 @ 85.00/hr		1615 00
5.	3 - 5Ft. NTW Rods 107.95 ea.		323 85
6.	1 NTW 7MD Bit 467.50 ea @ 60%		280 50
7.	1 NTW Shell 324.50 @ 50%		162 25
8.	1 Pail Rod Grease 117.50 ea.		117 50
9.	1 NW Shoe 319.00 ea		319 00
10	1 NTW 7MD Bit 467.50 ea @ 30%		140 25
11.	15% S/H on items 5 - 10		201 50
	Subtotal		12475 85
	GST		873 30
	Subtotal PST		13349 15
	Less 25% TOTAL		3337 28
	Total		10,011.87

Blueline DC 172

INVOICE

FULLFORCE DIAMOND DRILLING Ltd.
6261 MILLER RD
KAMLOOPS B.C. V0H 1X7
PH 250 767 6457
FAX 250 767 6459

GST. 852182831

FEB 2 9

OUR NUMBER 170922
DATE JULY 9 2005
CUSTOMER'S ORDER

Mike LAKE

SOLD TO DYNAMITE RESOURCES Ltd
ADDRESS 1016 - 510
WEST HASTINGS ST
VANCOUVER B.C. V6B 1L8

SHIP TO
ADDRESS

TAX REG. NO.	SALESPERSON	FOB	TERMS	VIA

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	JULY 1 - 2 2005		
	HOLE NV - 09		
1.	Casing 4.6m @ 86.00/m		395 60
2.	Coring 85.0 m @ 80.00/m		6800 00
3.	Chargeable man time 24 @ 45.00/hr/man		1080 00
4.	Chargeable drill time 12 @ 85.00/hr		1020 00
5.	1 Pail 550X 241.89 ea		241 89
6.	3 5Ft NTW RODS 107.95 ea		323 85
7.	1 7MD NTW BIT 467.50 ea @ 30%		140 25
8.	1 14-15 NTW BIT 487.63 ea @ 70%		341 34
9.	15% S/H on items 5-8		157 09
	1846.45 Subtotal		10500 02
	2071.55		
	(879.87) 1190		
		GST	735 00
	2820.13 Subtotal	PST	1235 02
	Less 25%	TOTAL	8808 75
	Total		8426.27

Blueline DC 172

INVOICE

FULL FORCE DIAMOND DRILLING Ltd.
6261 MILLER RD.
[redacted]ACHLAND BC. V0H 1X7
PH. 250 7676457
FAX 250 7676459

GST. 852182831

OUR NUMBER 170923
DATE JULY 9 2005
CUSTOMER'S ORDER

MIKE LAKE

SOLD TO DYNAMITE RESOURCES Ltd
ADDRESS 1016 - 510
WEST HASTINGS St.
VANCOUVER BC. V6B 1L8

SHIP TO
ADDRESS

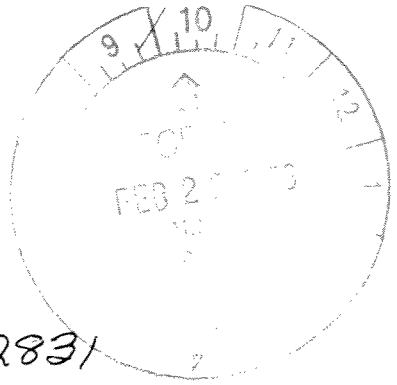
TAX REG. NO.	SALESPERSON	FOB	TERMS	VIA

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	JULY 3 - 4 2005		
	HOLE NV - 10		
1.	Casing 1.5m @ 86.00/m		129. 00
2.	Coring 76.5m @ 80.00/m		6120 00
3.	Chargeable man time 45 @ 45.00/hr/man		2025 00
4.	Chargeable drill time 21 @ 85.00/hr		1785 00
5.	1 7MD NTW Bit 467.50ea @ 60%		280 50
6.	1 14-15 Ntw Bit 487.63ea @ 65%		316 95
7.	3 5Ft. NTW Rods 107.95ea.		323 85
8.	1 Pail 550 X 241.89ea		241 89
9.	1 7MD NTW Bit 467.50 ea @ 70%		327 25
10.	1 Pail Rod Grease 117.50ea.		117 50
11.	15 % S/H on items 5 - 10		241 19
	Subtotal		11908 13
		GST	833 56
	Subtotal	PST	12741 69
	Less 25%	TOTAL	3185 42
	Total		9556.27

Blueline DC 172

INVOICE

FULL FORCE DIAMOND DRILLING Ltd.
4961 MILLER RD
PEACHLAND B.C. V0H 1X7
PH 250 767 6459
FAX 250 767 6459
GST 852182831



OUR NUMBER 170924
DATE JULY 9 2005
CUSTOMER'S ORDER

MIKE LAKE

SOLD TO DYNAMITE RESOURCES Ltd
ADDRESS 1016 - 510
WEST HASTINGS St.
VANCOUVER B.C V6B 1L8

SHIP TO
ADDRESS

TAX REG. NO.	SALESPERSON	FOB	TERMS	VIA

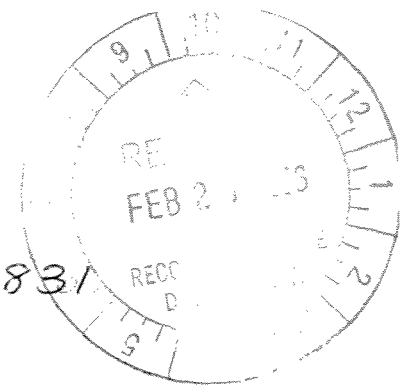
QUANTITY	DESCRIPTION	PRICE	AMOUNT
	JULY 5 - 6 2005		
	HOLE NV - 11		
1.	Casing 4.6 m @ 86.00/m		395 60
2.	Coring 72.8 m @ 80.00/m		5824 00
3.	Chargeable man time 57 @ 45.00/hr/man		2565 00
4.	Chargeable drill time 27 @ 85.00/hr		2295 00
5.	4 5ft. NTW Rods 107.95 ea.		431 80
6.	1 7MD NTW Bit 467.50 ea. @ 40%		187 00
7.	1 NTW Shell 324.50 ea @ 50%		162 25
8.	1 NTW Core Barrel 177.13 ea		177 13
9.	1 7MD NTW Bit 467.50 @ 40%		187 00
10.	1 NW Casing Shoe 319.00 ea.		319 00
11.	15% on items 5-10		219 62
	Subtotal		12763 40
		GST	893 43
	Subtotal	~~PST~~	13656 83
	Less 25%	TOTAL	3414 20
	Total		10,242.6

Blueline DC 172

INVOICE

FULL FORCE DIAMOND DRILLING Ltd.
6261 MILLER RD
PEACHLAND B.C V0H1X7
PH: 250 767 6457
FX: 250 767 6459

GST. 852182831



OUR NUMBER	170928
DATE	JULY 21 2005
CUSTOMER'S ORDER	

MIKE LAKE

SOLD TO	SHIP TO
DYNAMITE RESOURCES Ltd	
ADDRESS 1016 - 510 WEST HASTINGS ST. VANCOUVER B.C. V6B 1L8	ADDRESS

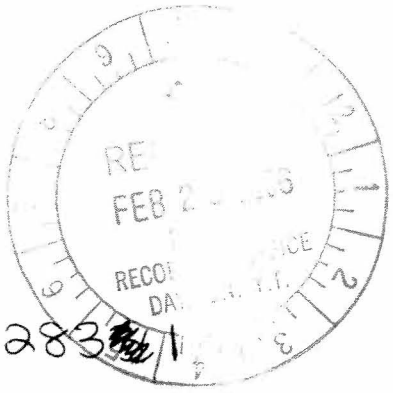
TAX REG. NO.	SALESPERSON	FOB	TERMS	VIA

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	JULY 7-10 2005 NV12/NV12A		
1.	Casing 16.8 m @ 86.00/m		1444 80
2.	Coring 144.8 m @ 80.00/m		11584 00
3.	Chargeable man time 94 @ 45.00/hr/man		4230 00
4.	Chargeable drill time 28 @ 85.00/hr		2380 00
5.	Chargeable drill shift 1 @ 950.00		950 00
6.	7 5Ft. NTW RODS @ 107.95 ea		755 65
7.	1 Pail Rod Grease 117.50 ea		117 50
8.	1 Pail 550 X 241.89 ea		241 89
9.	1 NTW 7MD BIT 467.50 @ 80%		374 00
10.	1 NTW 14.15 BIT 487.63 @ 60%		292 57
11.	1 NTW 10 BIT 467.50 @ 40%		187 00
12	1 NW Casing Shoe 319.00 ea.		319 00
13	1 NTW 7MD BIT 467.50 @ 60%		280 50
14.	15% S/H ON ITEMS 6 -13		385 21
	2701.68 SUBTOTAL		23542 12
	5 1460.65 GST		1647 94
	[1186.16] SUBTOTAL PST		25190 06
	4189.17 LESS 25% TOTAL		6297 51
	TOTAL		18,892.55

Blueline DC 172

INVOICE

FULL FORCE DIAMOND DRILLING Ltd.
6261 Miller Rd.
Peachland B.C. V0H 1X7
PH 250 767 6457
Fax 250 767 6459
GST 852182833



OUR NUMBER 170930
DATE JULY 25 2005
CUSTOMER'S ORDER

Mike Lake

SOLD TO DYNAMITE RESOURCES Ltd.
ADDRESS 1016 - 510
WEST HASTINGS St.
VANCOUVER B.C. V6B 1L8

SHIP TO
ADDRESS

TAX REG. NO.	SALESPERSON	FOB	TERMS	VIA

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	JULY 17 - 21 2005		
	HOLE BB-02		
1.	Casing 2.1m @ 86.00/m		180 60
2.	Coring 152.1 m @ 80.00/m		12168 00
3.	Chargeable man time 122 @ 45.00/hr/man		5490 00
4.	Chargeable drill time 83 @ 85.00/hr		1955 00
5.	3 Ft NTW RODS 107.95 ea		323 85
6.	1 NTW 14-15 BIT 487.63 @ 70%		341 34
7.	1 NTW Shell 324.50 @ 40%		129 80
8.	Platform for drill pad		538 90
9.	15% S/H on items 5-8		200 08
	SUBTOTAL		21327 57
	GST		1492 92
	Subtotal PST		22820 49
	LESS 25% TOTAL		5705 12
	Total		17,115.37

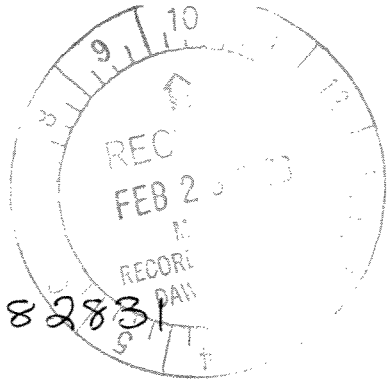
1888.70
- 975.74
913.96
LS 9998.87
28870.12

Blueline DC 172

INVOICE

FULL FORCE DIAMOND DRILLING Ltd.
6[illegible]1 Miller Rd
P[illegible]chland BC V0H 1X7
PH 250 767 6457
Fax 250 767 6459

GST 852182831



OUR NUMBER	170933
DATE	AUG 3 2005
CUSTOMER'S ORDER	

Mike Lake

SOLD TO DYNAMITE RESOURCES Ltd
ADDRESS 1016 - 510
WEST HASTINGS St.
VANCOUVER BC. V6B 1L8

SHIP TO
ADDRESS

TAX REG. NO.	SALESPERSON	FOB	TERMS	VIA

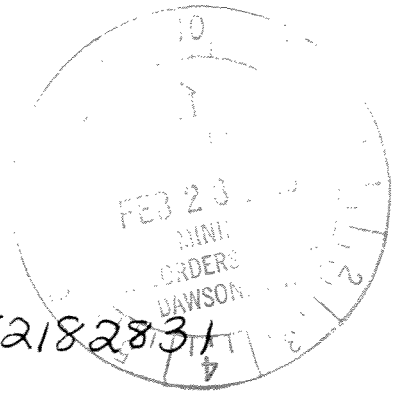
QUANTITY	DESCRIPTION	PRICE	AMOUNT
	JULY 14 HOLE SK-03		
1.	Casing 1.5m @ 86.00/m		129 00
2.	Coring 2.7m @ 80.00/m		216 00
3.	Chargeable man time 52 @ 45.00/hr/man		2340 00
4.	Chargeable drill time 21 @ 85.00/h		1785 00
5.	3 5Ft. NTW RODS @ 107.95 ea		323 85
6.	1 NW Casing Shoe 319.00 ea		319 00
7	15% S/H on items 5 & 6		96 42
	SUBTOTAL		5209 27
	GST		364 64
	SUBTOTAL PST		5573 91
	LESS 25% TOTAL		1393 47
	Total		4180.44

Blueline DC 172

INVOICE

FULL FORCE DIAMOND DRILLING Ltd.
6261 Miller Rd.
[redacted]chland B.C V0H 1X7
PH. 250 767 6457
FAX 250 767 6459

GST 852182831



OUR NUMBER 170927
DATE JULY 16 2005
CUSTOMER'S ORDER

Mike Lake

SOLD TO DYNAMITE RESOURCES Ltd
ADDRESS 1016 - 510
WEST HASTINGS ST.
VANCOUVER B.C. V6B 1L8

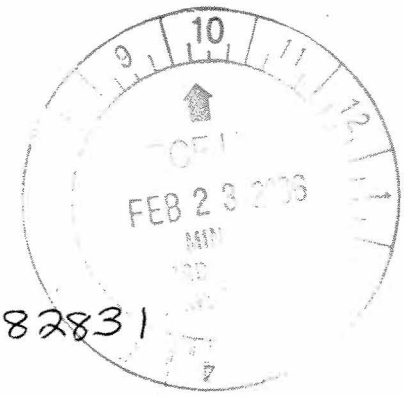
SHIP TO
ADDRESS

TAX REG. NO.	SALESPERSON	FOB	TERMS	VIA

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	JULY 10 - 13 2005 HOLE SV-01		
1.	CASING 6.1m @ 86.00/m		524 60
2.	CORING 153.6 m @ 80.00/m		12288 00
3.	Chargeable mantime 82 @ 45.00/hr/man		3690 00
4.	Chargeable drill time 23 @ 85.00/hr		1955 00
5.	Chargeable drill shift 1 @ 950.00		950 00
6.	1 NTW TMD BIT 467.50 @ 80%		374 00
7.	1 Pail 550 X 241.89 ea		241 89
8.	1 Pail ROD GREASE 117.50 ea		117 50
9.	1 NTW 14-15 BIT 487.63 @ 70%		341 34
10.	51 5Ft. NTW RODS 107.95 ea		5505 45
11.	1 NW CASING SHOE 319.00 ea		319 00
12.	1 NTW CORE BARREL 177.13 ea		177 13
13.	1 NTW SHELL 324.50 ea		324 50
14.	15% ON ITEMS 6 - 13		1110 12
	SUBTOTAL		27918 53
		GST	1954 29
	SUBTOTAL	~~PST~~	29872 82
	LESS 25%	TOTAL	7468 20
	INVOICE TOTAL		22,404.62

Blueline DC 172

FULL FORCE DIAMOND DRILLING Ltd.
6361 Miller Rd
Richland B.C. V0H 1X7
PH. 250 767 6457
Fax 250 767 6459
GST. 852182831



OUR NUMBER 170934
DATE AUG 3 2005
CUSTOMER'S ORDER

Mike Lake ✱

SOLD TO DYNAMITE RESOURCES Ltd.
ADDRESS 1016 - 510
WEST HASTINGS St.
VANCOUVER B.C. V6B 1L8

SHIP TO
ADDRESS

TAX REG. NO.	SALESPERSON	FOB	TERMS	VIA

QUANTITY	DESCRIPTION	PRICE	AMOUNT
	JULY 15 - 16 HOLE BB - 01		
1.	Casing 16.8 m @ 86.00/m		1444 80
2.	Coring 37.2 m @ 80.00/m		2976 00
3.	Chargeable man time 41 @ 45.00/hr/man		1845 00
4.	Chargeable drill time 20.5 @ 85.00/hr		1742 50
5.	1 NTW 14-15 Bit 487.63 @ 80%		390 10
6.	1 Pail 550 X 241.89		241 89
7.	1 BTW 14-15 Bit 359.75 @ 90%		323 77
8.	1 BTW 12-14 Bit 359.75 @ 80%		287 80
9.	15% S/H on items 5 - 8		186 53
	SUBTOTAL		9438 39
		GST	660 68
	SUBTOTAL	~~PST~~	10,099 07
	Less 25%	~~TOTAL~~	2524 76
		Total	7574.31

Blueline DC 172

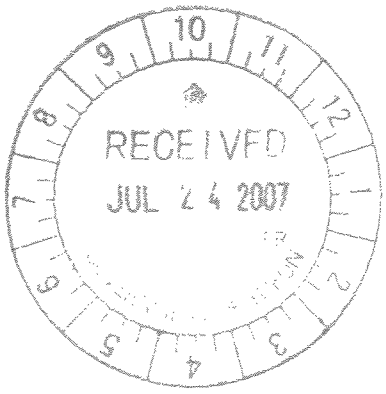
INVOICE

094614

This report has been examined by the Geological Evaluation Unit under Section 53 (4) Yukon Quartz Mining Act and is allowed as representation work in the amount of $ 129,425 .

M. B

for Regional Manager, Exploration and Geological Services for Commissioner of Yukon Territory



APPENDIX II

CERTIFICATES OF ANALYSIS

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

ASSAY CERTIFICATE

Archer, Cathro & Assoc. (1981) Ltd. PROJECT Mike Lake File # A506946

1016 - 510 W. Hastings St, Vancouver BC V6B 1L8 Submitted by: Bill Wengzynowski

SAMPLE#	Au** gm/mt
M011223	1.30
M011228	.42
M011229	5.17
M011233	.42
M011234	37.28
M011235	.04
M011240	.30
RE M011240	.30
M011241	.07
M011242	1.34
M011256	.29
M011257	.22
M011259	.35
M011290	.70
M011292	.09
M011306	.26
M011310	.16
M011331	5.94
M011332	6.89
M011333	20.07
M011334	.25
M011335	.05
STANDARD OxL34	5.82

GROUP 6 - PRECIOUS METALS BY FIRE ASSAY FROM 1/2 A.T. SAMPLE, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: Rock Pulp
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ____ **DATE RECEIVED:** OCT 26 2005 **DATE REPORT MAILED:** Nov 22/2005

BRITISH COLUMBIA ... Jacky Wang

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

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

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

Finalized [redacted] 31-OCT-2005
Account: DYNAMI

CERTIFICATE VA05091196

Project: Mike Lake

P.O. No.:

This report is for 17 Other samples submitted to our lab in Vancouver, BC, Canada on 21-OCT-2005.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-03	Find Reject for Addn Analysis
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR21	Au Screen Fire Assay - 100 um	WST-SIM
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
Au-AA25D	Ore Grade Au 30g FA AA Dup	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:

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

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

Project: Mike Lake

Finalized Date: 31-OCT-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05091196

Sample Description	Method / Analyte / Units / LOR	Au-SCR21 Au Total ppm 0.05	Au-SCR21 Au (+) F ppm 0.05	Au-SCR21 Au (-) F ppm 0.05	Au-SCR21 Au (+) m mg 0.001	Au-SCR21 WT. + Fr g 0.01	Au-SCR21 WT. - Fr g 0.1	Au-AA25 Au ppm 0.01	Au-AA25D Au ppm 0.01
M11223		1.15	1.73	1.14	0.018	10.38	1043.5	1.16	1.12
M11228		0.38	0.37	0.38	0.004	10.90	1002.0	0.37	0.39
M11229		4.56	3.89	4.57	0.063	16.20	1007.0	4.60	4.54
M11234		42.6	118.5	40.6	3.097	26.10	969.6	40.4	40.8
M11242		1.14	7.88	1.08	0.081	10.28	1046.5	1.10	1.05
M11257		0.23	0.24	0.23	0.004	16.87	987.5	0.23	0.22
M11259		0.33	0.26	0.34	0.003	11.65	1014.0	0.34	0.33
M11263		0.13	0.20	0.13	0.003	15.13	988.6	0.13	0.12
M11264		<0.05	<0.05	<0.05	<0.001	10.63	999.7	0.03	0.02
M11268		0.71	0.66	0.71	0.014	21.21	1045.5	0.69	0.73
M11276		0.16	0.06	0.17	0.001	16.55	1016.5	0.16	0.17
M11278		<0.05	<0.05	<0.05	<0.001	23.04	1068.0	0.01	0.02
M11290		0.78	0.90	0.78	0.011	12.24	1057.5	0.78	0.78
M11331		6.21	18.00	6.09	0.186	10.33	1012.5	6.07	6.10
M11332		7.78	5.53	7.83	0.107	19.34	1074.0	7.90	7.75
M11333		20.3	23.5	20.3	0.649	27.62	1034.5	19.80	20.7
M11334		0.21	0.18	0.22	0.004	21.85	1075.5	0.20	0.23

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 [illegible] 18-SEP-2005
Account: DYNAMI

CERTIFICATE VA05075555

Project: Mike Lake

P.O. No.:

This report is for 15 Rock samples submitted to our lab in Vancouver, BC, Canada on 6-SEP-2005.

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-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 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:

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

Project: Mike Lake

Finalized Date: 18-SEP-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05075555

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
B395163		1.50	0.750	2.3	1.66	71	<10	90	<0.5	<2	1.07	<0.5	6	15	787	3.41
B395164		1.24	0.006	0.5	2.32	5	<10	150	1.2	<2	0.90	<0.5	11	44	148	4.58
B395165		1.44	0.010	0.4	0.86	36	10	110	0.7	<2	0.20	0.7	21	76	56	3.61
B395166		2.32	0.012	19.7	0.19	26	<10	30	<0.5	<2	0.04	2.6	2	58	65	0.75
B395167		1.70	0.140	0.2	4.16	794	<10	160	1.7	<2	1.21	<0.5	6	61	120	4.18
B395168		2.40	0.092	0.4	0.46	7770	<10	30	<0.5	2	0.04	<0.5	2	54	42	1.64
B395169		1.82	0.071	0.2	0.45	2030	<10	30	<0.5	<2	0.08	<0.5	3	20	15	1.04
B395170		2.76	0.091	0.2	0.69	>10000	<10	40	<0.5	18	0.13	<0.5	12	58	26	2.35
B395171		1.16	0.005	17.6	0.49	72	<10	90	0.7	23	10.20	3.9	5	15	279	3.52
B395172		2.18	0.182	82.8	1.20	>10000	<10	20	1.1	1615	0.15	1.4	212	42	1680	20.5
B395173		1.16	0.006	0.6	5.30	19	10	210	2.0	<2	2.47	<0.5	9	49	75	2.79
B395174		1.06	0.082	4.0	1.82	250	<10	440	0.8	13	0.74	<0.5	11	50	1750	3.42
B395175		1.86	0.020	2.4	1.86	263	<10	390	1.0	<2	1.01	<0.5	8	34	967	2.94
B395176		1.22	4.40	9.9	1.58	9620	<10	20	1.5	326	6.15	0.5	245	21	2990	3.51
B395177		1.18	0.011	<0.2	1.88	60	10	220	0.9	<2	0.97	<0.5	10	42	59	2.54

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

Project: Mike Lake

Finalized Date: 18-SEP-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05075555

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
B395163		10	1	0.11	20	0.43	202	1	0.08	7	360	20	1.22	<2	1	77
B395164		10	1	0.42	20	0.99	295	2	0.20	9	830	35	1.09	2	7	94
B395165		<10	1	0.27	30	0.07	1145	2	<0.01	53	1000	40	0.08	79	10	172
B395166		<10	1	0.09	10	0.02	48	1	<0.01	5	130	182	0.23	2990	<1	13
B395167		20	1	1.62	40	1.71	194	2	0.47	5	1240	10	0.48	12	14	198
B395168		<10	1	0.15	10	0.12	76	1	0.03	4	160	7	0.17	25	1	7
B395169		<10	1	0.12	10	0.18	108	<1	0.05	3	140	5	0.08	<2	1	12
B395170		<10	1	0.13	<10	0.15	93	1	0.04	7	140	9	0.57	37	1	15
B395171		<10	<1	0.23	10	3.04	1545	1	0.01	8	170	1335	0.21	37	1	870
B395172		<10	2	0.39	10	0.28	233	3	0.01	58	370	1255	>10.0	232	3	13
B395173		20	1	1.65	20	2.02	239	8	0.30	23	340	44	0.24	<2	7	153
B395174		10	1	1.09	40	0.97	314	945	0.18	9	1180	24	0.39	2	5	101
B395175		10	<1	0.98	40	1.01	330	4	0.13	9	1180	12	0.14	<2	6	97
B395176		<10	1	0.21	20	0.35	671	23	<0.01	45	470	28	1.56	18	8	81
B395177		10	1	1.04	40	0.78	319	16	0.24	11	930	17	0.03	<2	3	178

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Project: Mike Lake

Finalized Date: 18-SEP-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05075555

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
B395163		0.06	<10	<10	7	<10	34
B395164		0.21	<10	<10	61	<10	52
B395165		<0.01	<10	<10	40	<10	138
B395166		<0.01	<10	<10	2	<10	317
B395167		0.30	<10	<10	102	<10	30
B395168		0.01	<10	<10	6	<10	10
B395169		0.03	<10	<10	6	<10	10
B395170		<0.01	<10	<10	5	<10	12
B395171		<0.01	<10	<10	8	<10	675
B395172		0.01	<10	<10	20	<10	75
B395173		0.32	<10	<10	115	<10	91
B395174		0.30	<10	30	89	<10	74
B395175		0.29	<10	<10	85	<10	70
B395176		<0.01	<10	<10	38	980	117
B395177		0.31	<10	<10	66	10	50

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Finalized: **8-SEP-2005**
Account: **DYNAMI**

CERTIFICATE VA05073179

Project: Mike Lake

P.O. No.:

This report is for 3 Soil samples submitted to our lab in Vancouver, BC, Canada on 26-AUG-2005.

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
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **DYNAMITE**
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Finalized Date: 8-SEP-2005
Account: DYNAMI

Project: Mike Lake

CERTIFICATE OF ANALYSIS VA05073179

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
CC18416		0.46	<0.005	0.3	1.46	17	<10	180	<0.5	<2	0.27	<0.5	6	25	35	5.54
CC18417		0.28	<0.005	0.2	1.38	16	<10	170	<0.5	<2	0.27	<0.5	5	23	34	5.15
CC18418		0.56	0.046	0.9	2.28	1670	<10	100	3.0	9	0.81	0.6	38	25	314	9.62

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Project: Mike Lake

Finalized Date: 8-SEP-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05073179

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
CC18416		10	<1	0.08	10	0.41	237	2	0.02	16	990	14	0.07	<2	2	24
CC18417		10	<1	0.08	10	0.40	187	2	0.02	15	940	14	0.07	<2	2	23
CC18418		10	<1	0.12	50	0.51	609	9	0.07	78	2560	63	0.39	13	6	213

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Project: Mike Lake

Finalized Date: 8-SEP-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05073179

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
CC18416		0.05	<10	<10	44	<10	77
CC18417		0.05	<10	<10	42	<10	72
CC18418		0.01	<10	10	58	<10	113

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Finalized [illegible] 12-SEP-2005
Account: DYNAMI

CERTIFICATE VA05073178

Project: Mike Lake

P.O. No.:

This report is for 14 Rock samples submitted to our lab in Vancouver, BC, Canada on 26-AUG-2005.

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-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Ag-AA46	Ore grade Ag - aqua regia/AA	AAS
Pb-AA46	Ore grade Pb - aqua regia/AA	AAS
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS
Au-AA23	Au 30g FA-AA finish	AAS

To: **DYNAMITE**
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Project: Mike Lake

Finalized Date: 12-SEP-2005
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CERTIFICATE OF ANALYSIS VA05073178

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
B395151		1.88	0.013	1.0	1.34	224	<10	10	<0.5	4	1.16	<0.5	13	10	799	10.85
B395152		2.18	<0.005	2.4	1.84	96	<10	10	0.6	2	1.13	0.9	42	7	1345	17.0
B395153		2.52	<0.005	<0.2	0.34	29	30	20	<0.5	<2	6.83	<0.5	1	16	10	0.68
B395154		1.46	<0.005	1.1	2.86	7	<10	<10	<0.5	<2	2.17	0.8	33	16	1690	15.8
B395155		2.00	<0.005	0.5	3.12	28	20	10	1.5	<2	3.27	<0.5	4	13	196	3.23
B395156		1.48	<0.005	0.5	3.18	3	10	40	0.7	<2	4.77	<0.5	5	13	182	2.82
B395157		1.36	0.006	>100	0.18	55	<10	90	0.8	294	20.6	285	47	3	1610	6.23
B395158		1.36	<0.005	1.5	2.01	79	10	110	1.1	2	2.78	3.0	15	47	70	2.37
B395159		1.74	0.011	>100	0.13	104	<10	50	0.7	410	15.8	452	142	1	2460	18.0
B395160		2.64	<0.005	1.4	2.12	10	<10	10	<0.5	<2	2.76	0.8	4	16	400	4.98
B395161		2.70	<0.005	3.1	2.02	679	<10	20	0.6	5	2.81	4.0	12	7	303	4.09
B395162		1.52	0.105	1.4	1.93	>10000	<10	10	1.5	8	0.85	2.2	147	23	570	17.0
B395201		2.50	<0.005	0.5	2.50	58	<10	80	0.7	<2	2.25	0.9	11	52	63	2.15
B395202		3.04	0.007	0.3	2.74	112	<10	80	0.9	<2	2.16	<0.5	14	41	87	2.90

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Project: Mike Lake

Finalized Date: 12-SEP-2005
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CERTIFICATE OF ANALYSIS VA05073178

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
B395151		10	<1	0.06	<10	0.11	306	<1	0.16	28	450	5	6.66	7	1	38
B395152		<10	1	0.06	<10	0.13	241	<1	0.35	40	680	11	8.67	3	1	149
B395153		<10	<1	0.07	40	0.18	521	2	0.02	3	770	11	0.06	2	1	90
B395154		10	<1	0.03	10	0.10	246	<1	0.14	22	1170	33	7.35	4	1	83
B395155		10	1	0.03	40	0.10	253	2	0.18	3	810	10	0.40	15	1	168
B395156		10	<1	0.07	20	0.22	342	<1	0.29	44	900	15	0.66	2	1	189
B395157		<10	1	0.01	<10	3.35	3650	<1	0.03	11	130	>10000	2.9	21	1	1215
B395158		10	<1	0.40	20	0.75	229	1	0.15	35	1410	192	0.93	4	6	132
B395159		<10	1	0.01	<10	3.87	4130	<1	0.03	41	10	>10000	7.77	26	1	1330
B395160		10	<1	0.04	20	0.13	436	<1	0.07	8	920	74	0.84	2	1	79
B395161		<10	<1	0.08	10	0.14	268	<1	0.45	6	830	294	0.30	5	1	142
B395162		10	<1	0.04	30	1.08	320	1	0.02	32	640	109	8.56	26	1	32
B395201		10	<1	0.15	10	0.34	144	1	0.28	22	1420	75	0.95	2	1	208
B395202		10	<1	0.23	10	0.45	105	3	0.31	31	2650	38	1.26	2	2	194

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Project: Mike Lake

Finalized Date: 12-SEP-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05073178

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-AA46	Pb-AA46	Zn-AA46
	Analyte	Ti	Tl	U	V	W	Zn	Ag	Pb	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	0.01	10	10	1	10	2	1	0.01	0.01
B395151		0.07	<10	<10	13	<10	24			
B395152		0.08	<10	<10	7	<10	45			
B395153		<0.01	<10	<10	5	<10	5			
B395154		0.05	<10	<10	6	<10	72			
B395155		0.10	<10	<10	8	<10	16			
B395156		0.08	<10	<10	9	<10	26			
B395157		<0.01	<10	<10	14	20	>10000	159	2.06	3.27
B395158		0.15	<10	<10	60	<10	329			
B395159		<0.01	<10	<10	12	20	>10000	218	2.76	5.23
B395160		0.07	<10	<10	12	<10	111			
B395161		0.10	<10	<10	6	<10	442			
B395162		0.15	<10	<10	37	<10	292			
B395201		0.18	<10	<10	41	<10	130			
B395202		0.18	<10	<10	65	<10	54			

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Finalized: 8-AUG-2005
Account: DYNAMI

CERTIFICATE VA05061901

Project: Mike Lake BB-05-02

P.O. No.:

This report is for 54 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 26-JUL-2005.

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-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: **DYNAMITE**
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Project: Mike Lake BB-05-02

CERTIFICATE OF ANALYSIS VA05061901

Sample Description	Method	WEI-21	Au-AA23	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
	Analyte	Recvd Wt.	Au	Au Check	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
M011397		3.08	<0.005		0.2	1.69	2790	<10	50	1.3	7	2.09	<0.5	26	34	36
M011398		4.80	<0.005		<0.2	2.05	182	10	290	1.0	2	3.29	<0.5	14	67	39
M011399		6.10	<0.005		<0.2	2.33	35	10	230	0.6	<2	1.81	<0.5	11	40	21
M011400		6.12	<0.005		0.6	1.87	176	10	220	0.6	2	2.08	<0.5	10	32	72
M011401		4.94	0.005		<0.2	1.57	87	40	180	0.6	3	1.11	<0.5	10	44	28
M011402		7.50	0.016		<0.2	1.67	599	20	160	0.7	6	1.21	<0.5	9	44	37
M011403		6.46	0.050		0.4	1.50	1815	30	160	0.7	8	1.08	<0.5	11	39	47
M011404		9.22	0.032		0.2	1.50	1575	50	160	0.7	11	1.21	<0.5	10	38	41
M011405		7.84	0.056		0.4	1.53	1595	10	180	0.8	14	1.64	<0.5	12	31	49
M011406		7.10	0.009		0.2	1.42	702	10	250	0.8	2	1.56	<0.5	10	29	46
M011407		5.62	0.021		0.6	1.20	335	<10	80	0.9	5	1.83	<0.5	6	28	44
M011408		9.00	<0.005		0.2	0.74	133	<10	20	<0.5	<2	0.35	<0.5	4	26	23
M011409		8.52	0.006		0.8	0.81	5210	<10	90	0.7	20	0.64	0.6	19	26	48
M011410		10.44	<0.005		<0.2	1.26	102	10	100	0.8	<2	3.12	<0.5	7	50	18
M011411		10.68	<0.005		<0.2	1.77	934	<10	260	0.8	<2	1.96	<0.5	9	44	65
M011412		9.92	<0.005		<0.2	1.68	374	<10	220	0.8	2	1.98	<0.5	8	51	42
M011413		9.52	<0.005		<0.2	1.22	2320	10	160	0.8	4	1.78	<0.5	25	30	27
M011414		9.98	0.010		0.2	1.21	1030	10	160	0.9	8	2.51	<0.5	12	36	21
M011415		4.40	<0.005		<0.2	1.33	39	10	180	0.8	<2	2.40	<0.5	10	41	19
M011416		1.94	0.005		0.7	1.49	481	10	200	0.8	<2	2.43	<0.5	10	42	25
M011417		5.36	<0.005		<0.2	1.37	154	10	200	0.6	<2	1.12	<0.5	10	37	21
M011418		5.50	<0.005		<0.2	1.24	1375	10	150	0.8	3	1.26	<0.5	10	35	24
M011419		4.84	0.015		1.0	0.72	3560	<10	30	0.7	25	0.68	1.8	17	27	50
M011420		4.48	<0.005		<0.2	0.06	5	<10	10	<0.5	<2	20.5	<0.5	<1	2	2
M011421		5.80	0.013		1.6	0.69	402	<10	40	0.5	2	0.60	14.6	15	29	34
M011422		5.86	<0.005		2.0	0.97	239	<10	80	0.7	2	0.89	12.8	15	31	55
M011423		6.42	<0.005		<0.2	1.28	288	60	200	0.6	3	1.05	<0.5	8	33	24
M011424		6.10	<0.005	<0.005	0.3	1.31	429	40	200	0.7	3	1.30	<0.5	8	37	31
M011425		5.76	<0.005	<0.005	0.2	0.96	502	40	100	0.5	9	1.70	<0.5	4	19	13
M011426		5.70	<0.005	<0.005	0.2	0.80	370	10	50	0.5	<2	2.49	<0.5	1	14	2
M011427		6.02	<0.005		<0.2	1.14	189	30	130	0.6	<2	1.14	<0.5	7	30	19
M011428		5.66	0.006		0.2	1.27	4210	20	110	0.9	14	2.54	<0.5	9	32	22
M011429		5.24	<0.005		0.2	1.52	92	10	320	1.3	<2	3.36	<0.5	14	104	38
M011430		6.28	<0.005		<0.2	1.51	231	10	190	0.8	<2	1.54	<0.5	9	43	27
M011431		5.70	<0.005		<0.2	1.46	804	20	150	0.8	<2	1.88	<0.5	10	38	18
M011432		5.16	<0.005		<0.2	1.69	148	10	160	1.0	<2	2.63	<0.5	12	77	25
M011433		5.42	<0.005		0.2	1.31	360	30	130	0.7	2	1.70	<0.5	9	34	27
M011434		6.16	<0.005		<0.2	1.17	272	40	150	0.6	2	1.10	<0.5	7	33	21
M011435		5.56	<0.005		<0.2	1.11	375	30	120	0.6	<2	1.33	<0.5	7	27	32
M011436		5.74	<0.005		<0.2	1.11	95	40	130	0.5	<2	1.04	<0.5	7	31	19

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1016-510 W HASTINGS ST
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Project: Mike Lake BB-05-02

Finalized Date: 8-AUG-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05061901

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	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
M011397		4.79	<10	<1	0.23	50	0.61	960	2	0.02	19	1980	49	0.33	17	15
M011398		2.77	10	1	0.66	20	1.39	394	2	0.16	29	1500	13	0.05	2	6
M011399		2.69	10	1	0.78	20	1.02	337	1	0.31	8	1440	11	0.03	<2	3
M011400		2.27	10	<1	0.58	20	0.97	258	1	0.24	9	1300	6	0.19	3	3
M011401		2.68	10	<1	0.71	30	0.81	318	2	0.21	9	1420	14	0.02	2	3
M011402		2.59	10	<1	0.56	30	0.80	353	1	0.18	12	1380	28	0.07	5	4
M011403		2.75	<10	1	0.59	40	0.75	389	3	0.17	12	1290	86	0.12	33	4
M011404		2.46	<10	<1	0.57	30	0.70	316	2	0.19	12	1460	40	0.06	7	3
M011405		2.20	<10	1	0.39	30	0.69	350	2	0.13	12	1460	42	0.06	9	3
M011406		2.01	<10	1	0.43	30	0.66	340	1	0.12	11	1450	26	0.05	5	3
M011407		3.43	<10	2	0.15	30	0.66	641	1	0.01	14	1300	151	0.46	66	10
M011408		2.25	<10	2	0.06	30	0.10	691	2	<0.01	5	970	44	0.29	24	8
M011409		5.11	<10	3	0.10	30	0.24	1595	2	<0.01	15	1140	73	0.82	42	10
M011410		2.22	<10	<1	0.36	30	0.94	397	1	0.08	4	1330	26	0.02	3	6
M011411		3.00	10	<1	0.35	30	1.17	305	1	0.06	2	890	20	0.25	5	6
M011412		2.68	10	<1	0.32	30	1.22	282	1	0.06	5	1040	15	0.19	3	5
M011413		2.31	<10	<1	0.41	30	0.82	286	1	0.14	6	1370	27	0.18	7	4
M011414		3.21	<10	<1	0.56	30	1.00	573	2	0.11	9	1430	25	0.59	4	6
M011415		3.06	<10	1	0.68	30	1.06	491	2	0.12	7	1440	19	0.14	2	6
M011416		2.97	10	<1	0.72	30	0.98	421	2	0.19	8	1510	15	0.04	3	5
M011417		2.53	10	1	0.73	30	0.89	292	2	0.16	5	1470	24	<0.01	<2	3
M011418		2.83	<10	<1	0.53	40	0.69	471	2	0.12	8	1440	32	0.16	3	5
M011419		4.49	<10	1	0.08	50	0.24	1160	2	0.01	16	1690	170	0.65	59	12
M011420		0.10	<10	<1	0.01	<10	11.30	94	<1	0.02	<1	400	2	<0.01	2	<1
M011421		5.39	<10	3	0.10	50	0.26	1550	2	<0.01	14	1530	457	1.58	78	12
M011422		4.68	<10	1	0.21	50	0.36	1150	2	0.02	13	1600	370	1.14	37	10
M011423		2.20	<10	<1	0.60	30	0.73	273	2	0.16	6	1410	35	0.01	3	2
M011424		2.22	10	<1	0.60	30	0.79	293	2	0.14	8	1420	34	0.04	8	3
M011425		1.12	<10	<1	0.32	20	0.36	166	<1	0.16	3	1240	27	0.01	4	1
M011426		0.37	<10	<1	0.10	10	0.32	120	<1	0.10	1	1100	23	<0.01	6	1
M011427		1.84	<10	<1	0.46	30	0.72	254	1	0.14	7	1440	30	<0.01	<2	2
M011428		2.32	<10	<1	0.39	30	0.82	407	1	0.16	8	1340	52	0.29	18	4
M011429		3.40	<10	<1	0.80	40	1.64	956	1	0.11	25	1550	38	0.42	3	7
M011430		2.64	10	<1	0.71	30	1.03	349	2	0.16	8	1500	27	0.04	<2	4
M011431		2.16	10	<1	0.54	30	0.93	330	2	0.16	11	1440	24	0.09	3	3
M011432		3.10	<10	<1	0.60	30	1.52	547	2	0.12	17	1420	21	0.27	<2	7
M011433		2.31	10	<1	0.55	30	0.86	353	1	0.16	7	1350	27	0.03	<2	4
M011434		1.95	<10	<1	0.58	30	0.65	239	1	0.18	6	1380	27	0.01	<2	2
M011435		1.80	<10	<1	0.45	30	0.61	247	1	0.20	6	1310	30	0.02	2	2
M011436		1.89	<10	<1	0.53	30	0.61	230	1	0.17	5	1310	27	<0.01	<2	2

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Project: Mike Lake BB-05-02

Finalized Date: 8-AUG-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05061901

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	10	1	10	2
M011397		77	0.04	<10	<10	70	<10	80
M011398		166	0.24	<10	<10	89	<10	44
M011399		177	0.25	<10	<10	88	10	47
M011400		123	0.20	<10	<10	72	<10	40
M011401		98	0.25	<10	<10	72	10	54
M011402		104	0.20	<10	<10	64	10	49
M011403		115	0.20	<10	<10	61	10	54
M011404		99	0.21	<10	<10	60	<10	56
M011405		109	0.17	<10	<10	51	<10	54
M011406		109	0.18	<10	<10	49	<10	41
M011407		73	<0.01	<10	<10	41	<10	68
M011408		13	<0.01	<10	<10	30	<10	47
M011409		65	<0.01	<10	<10	47	<10	149
M011410		100	0.13	<10	<10	54	<10	54
M011411		76	0.16	<10	<10	53	10	40
M011412		79	0.17	<10	<10	50	<10	33
M011413		90	0.15	<10	<10	46	<10	39
M011414		120	0.16	<10	<10	61	<10	62
M011415		111	0.21	<10	<10	71	<10	56
M011416		117	0.23	<10	<10	71	<10	54
M011417		84	0.24	<10	10	65	<10	49
M011418		71	0.16	<10	10	55	<10	58
M011419		26	<0.01	<10	<10	54	<10	198
M011420		122	<0.01	<10	<10	2	<10	7
M011421		15	<0.01	<10	<10	56	<10	1095
M011422		35	0.03	<10	<10	53	<10	1045
M011423		98	0.21	<10	10	54	<10	57
M011424		94	0.21	<10	10	56	<10	62
M011425		123	0.14	<10	<10	28	<10	35
M011426		153	0.08	<10	<10	14	<10	23
M011427		84	0.19	<10	10	46	<10	45
M011428		123	0.13	<10	<10	45	<10	70
M011429		226	0.18	<10	<10	71	<10	73
M011430		107	0.24	<10	10	67	<10	56
M011431		127	0.20	<10	10	51	<10	44
M011432		207	0.23	<10	<10	75	<10	54
M011433		133	0.21	<10	<10	54	<10	50
M011434		127	0.21	<10	10	49	<10	43
M011435		117	0.18	<10	10	42	<10	44
M011436		113	0.20	<10	10	47	<10	40

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Project: Mike Lake BB-05-02

Finalized Date: 8-AUG-2005
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CERTIFICATE OF ANALYSIS VA05061901

Sample Description	Method	WEI-21	Au-AA23	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
	Analyte	Recvd Wt.	Au	Au Check	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
M011437		6.22	0.005		0.2	1.65	2840	30	90	0.7	12	1.98	<0.5	7	27	22
M011438		6.20	<0.005		0.2	1.42	408	40	110	0.7	2	2.07	<0.5	7	31	25
M011439		6.32	0.012		0.6	1.36	1630	20	130	0.7	4	1.74	<0.5	11	33	102
M011440		1.48	<0.005		<0.2	0.03	3	<10	210	<0.5	<2	21.7	<0.5	<1	1	4
M011441		6.36	<0.005		<0.2	1.35	29	40	170	0.6	<2	1.14	<0.5	9	46	24
M011442		5.92	<0.005		0.2	1.36	527	40	190	0.7	2	1.42	<0.5	9	39	64
M011443		5.28	<0.005		0.6	1.03	521	10	110	0.8	<2	4.06	2.4	11	59	23
M011444		5.82	<0.005		<0.2	1.24	94	10	150	0.9	<2	2.30	<0.5	10	44	56
M011445		2.18	<0.005		<0.2	0.03	3	<10	10	<0.5	<2	19.6	<0.5	<1	1	2
M011446		5.52	<0.005		0.9	1.04	1175	10	130	1.0	2	4.05	1.0	11	37	26
M011447		5.62	<0.005		<0.2	1.44	12	10	210	0.6	<2	1.36	<0.5	9	47	25
M011448		5.48	<0.005		<0.2	1.67	79	10	220	0.8	<2	2.09	<0.5	11	44	30
M011449		5.22	<0.005		0.2	1.47	827	<10	80	0.8	<2	2.47	<0.5	16	36	35
M011450		3.02	0.005		7.7	0.71	1575	<10	50	0.6	3	0.57	18.0	21	26	52

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Project: Mike Lake BB-05-02

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CERTIFICATE OF ANALYSIS VA05061901

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	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
M011437		1.69	<10	<1	0.40	30	0.52	230	1	0.27	7	1280	23	0.10	4	2
M011438		1.91	<10	<1	0.45	30	0.69	347	1	0.14	7	1260	30	0.07	2	2
M011439		1.96	<10	<1	0.47	30	0.75	266	1	0.15	8	1400	85	0.11	4	2
M011440		0.07	<10	<1	0.01	<10	11.90	82	<1	0.02	<1	340	3	<0.01	2	<1
M011441		2.42	10	<1	0.64	30	0.90	302	2	0.16	6	1400	28	<0.01	2	3
M011442		2.26	<10	<1	0.61	30	0.91	284	1	0.17	7	1400	27	0.02	3	3
M011443		2.70	<10	1	0.39	30	1.56	1220	1	0.10	20	1350	100	0.37	13	5
M011444		2.99	10	<1	0.59	30	0.93	530	2	0.11	10	1390	27	0.17	<2	6
M011445		0.09	<10	<1	0.01	<10	10.85	126	<1	0.02	<1	310	3	<0.01	2	<1
M011446		3.20	<10	1	0.41	30	1.48	782	1	0.07	7	1250	108	0.35	28	7
M011447		2.63	10	<1	0.76	30	0.98	333	1	0.17	7	1400	20	<0.01	2	3
M011448		2.82	10	<1	0.71	30	1.04	402	1	0.21	9	1480	15	<0.01	<2	5
M011449		3.22	<10	<1	0.40	40	0.76	611	1	0.08	15	1830	32	0.09	7	9
M011450		5.23	<10	2	0.11	40	0.20	872	2	<0.01	23	1840	1940	3.03	392	6

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Finalized Date: 8-AUG-2005
Account: DYNAMI

Project: Mike Lake BB-05-02

CERTIFICATE OF ANALYSIS VA05061901

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	10	1	10	2
M011437		181	0.15	<10	10	36	<10	39
M011438		121	0.17	<10	<10	42	<10	48
M011439		106	0.17	<10	10	45	<10	61
M011440		138	<0.01	<10	<10	2	<10	6
M011441		98	0.23	<10	10	62	<10	48
M011442		107	0.22	<10	10	57	<10	46
M011443		161	0.13	<10	<10	49	<10	227
M011444		120	0.18	<10	<10	61	<10	77
M011445		112	<0.01	<10	<10	2	<10	13
M011446		112	0.12	<10	<10	57	<10	154
M011447		94	0.25	<10	10	67	<10	53
M011448		129	0.23	<10	<10	76	<10	52
M011449		94	0.12	<10	<10	69	<10	78
M011450		19	<0.01	<10	<10	39	<10	1360

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Finalized: 4-AUG-2005
Account: DYNAMI

CERTIFICATE VA05061192

Project: Mike Lake SV05-01

P.O. No.:

This report is for 50 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 25-JUL-2005.

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-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 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:

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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 SV05-01

CERTIFICATE OF ANALYSIS VA05061192

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
M011338		6.96	0.005	0.4	0.79	15	10	80	1.0	2	0.64	<0.5	3	19	41	1.46
M011339		9.80	0.007	0.2	0.88	17	20	90	0.9	<2	0.70	<0.5	5	26	37	1.51
M011340		11.30	0.006	0.2	0.82	15	20	90	0.8	<2	0.65	<0.5	4	22	41	1.53
M011341		4.90	0.008	0.3	1.02	23	<10	90	1.0	<2	1.08	<0.5	5	26	58	1.56
M011342		9.86	0.009	0.2	0.73	11	10	70	0.9	<2	0.74	<0.5	3	20	28	1.34
M011343		9.64	0.008	0.3	0.86	14	<10	70	1.1	<2	0.90	<0.5	4	30	26	1.48
M011344		10.66	0.006	0.2	0.80	7	10	80	0.9	2	0.74	<0.5	4	21	24	1.50
M011345		9.86	0.015	0.2	0.83	57	<10	70	1.0	<2	1.14	<0.5	4	25	24	1.35
M011346		9.66	0.008	0.3	0.79	31	10	70	1.0	<2	0.82	<0.5	4	20	35	1.42
M011347		9.56	0.006	<0.2	0.86	14	10	70	1.0	<2	0.92	<0.5	4	28	31	1.60
M011348		9.96	0.009	0.2	0.74	25	<10	60	1.1	<2	0.82	<0.5	3	18	36	1.40
M011349		7.30	0.013	0.2	0.81	295	<10	50	1.1	2	1.31	<0.5	3	26	109	1.60
M011350		6.06	0.165	0.7	0.81	5550	<10	60	0.9	10	1.30	<0.5	17	20	205	2.19
M011351		3.76	5.80	23.6	0.64	>10000	<10	20	0.7	462	2.31	5.6	170	19	2100	12.40
M011352		5.56	0.020	0.2	0.73	128	10	60	1.0	<2	0.75	<0.5	4	19	31	1.48
M011353		5.10	0.420	0.4	0.64	1055	<10	30	1.2	19	1.18	<0.5	12	21	59	1.52
M011354		10.02	0.030	0.2	0.83	29	20	70	1.2	<2	0.86	<0.5	4	21	44	1.64
M011355		11.58	0.025	0.2	0.74	41	<10	40	1.3	<2	1.02	<0.5	3	28	34	1.49
M011356		11.16	0.006	0.3	0.77	13	10	70	1.1	<2	0.68	<0.5	4	20	22	1.42
M011357		9.20	0.009	0.2	0.77	27	10	70	1.0	<2	0.72	<0.5	4	25	19	1.44
M011358		9.68	0.008	0.3	0.78	36	10	70	1.0	<2	0.81	<0.5	4	20	32	1.52
M011359		9.98	0.010	0.2	0.91	19	10	100	0.9	<2	0.77	<0.5	5	29	31	1.65
M011360		3.18	<0.005	<0.2	0.06	9	<10	10	<0.5	<2	19.8	<0.5	<1	1	2	0.07
M011361		10.86	0.010	0.4	0.84	41	10	80	1.2	<2	0.87	<0.5	3	27	48	1.57
M011362		12.06	0.014	0.3	0.77	38	10	70	1.2	<2	0.80	<0.5	4	28	33	1.50
M011363		9.14	0.008	0.2	0.83	28	10	90	0.8	<2	0.66	<0.5	4	26	25	1.49
M011364		10.74	0.009	0.3	0.88	17	10	80	0.8	<2	0.86	<0.5	3	20	29	1.48
M011365		5.64	0.013	0.2	0.79	17	10	80	0.8	<2	0.72	<0.5	4	25	21	1.45
M011366		12.24	0.009	0.2	0.73	13	10	80	0.8	<2	0.70	<0.5	4	20	31	1.43
M011367		5.36	0.005	0.3	0.82	8	10	90	0.8	<2	0.68	<0.5	4	25	25	1.42
M011368		4.30	<0.005	0.3	0.78	10	20	80	0.9	<2	0.68	<0.5	4	19	23	1.36
M011369		6.02	<0.005	0.2	0.91	8	10	100	1.0	<2	0.77	<0.5	4	26	22	1.50
M011370		6.14	0.005	0.3	0.76	9	10	70	0.9	<2	0.74	<0.5	4	20	26	1.37
M011371		5.36	0.013	0.2	0.79	33	10	80	0.9	<2	0.75	<0.5	5	24	32	1.39
M011372		5.28	0.007	0.3	0.76	24	10	80	0.8	<2	0.70	<0.5	5	20	26	1.42
M011373		5.82	0.005	<0.2	0.78	11	10	80	1.0	<2	0.67	<0.5	5	24	21	1.36
M011374		6.26	0.006	0.3	0.75	11	20	80	0.8	<2	0.63	<0.5	5	21	30	1.36
M011375		4.86	<0.005	<0.2	0.74	6	<10	70	0.8	<2	0.63	<0.5	4	23	23	1.27
M011376		4.86	0.006	<0.2	0.76	3	10	80	0.9	<2	0.63	<0.5	5	21	26	1.36
M011377		6.14	0.009	0.2	0.82	36	10	80	1.0	<2	0.73	<0.5	6	25	45	1.41

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Project: Mike Lake SV05-01

CERTIFICATE OF ANALYSIS VA05061192

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
M011338		<10	<1	0.37	30	0.34	223	1	0.14	6	600	20	0.06	<2	2	57
M011339		<10	<1	0.42	30	0.39	221	1	0.13	6	680	18	0.02	<2	2	83
M011340		<10	<1	0.43	30	0.41	227	1	0.13	5	700	18	0.02	2	2	57
M011341		<10	<1	0.38	30	0.37	245	1	0.12	7	710	30	0.02	<2	2	160
M011342		<10	<1	0.31	30	0.34	212	1	0.12	5	660	25	0.02	<2	2	67
M011343		<10	<1	0.32	30	0.38	245	1	0.14	5	640	24	0.01	3	2	91
M011344		<10	<1	0.34	40	0.40	233	1	0.13	5	720	23	0.02	2	2	51
M011345		<10	<1	0.29	30	0.35	206	1	0.11	5	680	25	0.02	<2	2	77
M011346		<10	<1	0.31	30	0.36	212	1	0.13	5	630	20	0.02	<2	2	112
M011347		<10	<1	0.32	30	0.42	246	1	0.14	5	670	22	0.03	2	2	63
M011348		<10	<1	0.28	40	0.35	225	1	0.12	4	550	20	0.03	2	2	67
M011349		<10	<1	0.27	30	0.39	236	2	0.10	5	630	24	0.06	2	3	46
M011350		<10	<1	0.25	30	0.46	287	1	0.10	9	700	36	0.27	6	3	53
M011351		<10	<1	0.13	10	0.25	521	13	0.03	60	390	1265	6.07	105	3	43
M011352		<10	<1	0.28	30	0.44	234	1	0.12	5	720	31	0.02	3	2	37
M011353		<10	<1	0.15	20	0.35	226	4	0.09	6	650	36	0.08	4	2	39
M011354		<10	<1	0.32	30	0.43	263	1	0.15	5	710	30	0.02	<2	2	46
M011355		<10	<1	0.22	30	0.34	255	1	0.12	4	590	29	0.02	<2	2	35
M011356		<10	<1	0.34	30	0.37	234	1	0.14	4	600	28	0.02	3	2	57
M011357		<10	<1	0.35	30	0.36	209	1	0.14	4	640	31	0.02	<2	2	76
M011358		<10	<1	0.34	30	0.38	223	1	0.15	4	720	27	0.02	2	2	62
M011359		<10	<1	0.47	40	0.42	250	1	0.18	5	730	34	0.02	<2	2	73
M011360		<10	<1	0.01	<10	10.95	99	<1	0.01	1	340	4	<0.01	<2	<1	114
M011361		<10	<1	0.36	30	0.39	233	1	0.17	5	640	30	0.02	2	2	64
M011362		<10	<1	0.34	30	0.37	235	1	0.16	5	640	35	0.02	2	2	56
M011363		<10	<1	0.43	30	0.39	217	1	0.15	5	660	27	0.02	<2	2	71
M011364		<10	<1	0.36	30	0.43	224	1	0.12	4	680	27	0.02	3	2	114
M011365		<10	<1	0.35	30	0.37	207	1	0.13	4	660	25	0.02	2	2	69
M011366		<10	<1	0.35	30	0.36	220	1	0.13	5	680	30	0.02	2	2	51
M011367		<10	<1	0.41	40	0.37	229	1	0.15	5	670	31	0.02	<2	2	64
M011368		<10	<1	0.36	30	0.35	217	1	0.15	5	660	27	0.02	<2	2	104
M011369		<10	<1	0.44	30	0.39	246	2	0.19	5	670	29	0.02	2	2	66
M011370		<10	<1	0.33	30	0.35	213	1	0.15	4	680	28	0.02	2	2	53
M011371		<10	<1	0.37	30	0.36	222	1	0.16	5	690	30	0.02	<2	2	57
M011372		<10	<1	0.37	30	0.37	213	1	0.13	4	680	22	0.02	2	2	48
M011373		<10	<1	0.41	40	0.36	207	<1	0.16	5	660	24	0.01	<2	2	54
M011374		<10	<1	0.40	40	0.37	205	<1	0.15	4	680	20	0.01	<2	2	49
M011375		<10	<1	0.39	40	0.34	197	<1	0.14	4	630	20	0.01	<2	2	57
M011376		<10	<1	0.41	30	0.36	205	<1	0.14	5	670	22	0.01	<2	2	56
M011377		<10	<1	0.41	40	0.37	211	<1	0.15	5	690	24	0.01	<2	2	88

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Project: Mike Lake SV05-01

Finalized Date: 4-AUG-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05061192

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
M011338		0.13	<10	<10	27	10	48
M011339		0.15	<10	<10	32	<10	36
M011340		0.15	<10	<10	32	<10	37
M011341		0.14	<10	<10	32	<10	46
M011342		0.13	<10	<10	26	<10	35
M011343		0.12	<10	<10	27	<10	35
M011344		0.13	<10	<10	29	<10	35
M011345		0.12	<10	<10	26	<10	32
M011346		0.12	10	<10	27	10	31
M011347		0.13	<10	<10	30	10	37
M011348		0.10	<10	10	24	<10	32
M011349		0.09	<10	<10	28	<10	37
M011350		0.09	<10	<10	30	<10	50
M011351		0.01	<10	<10	17	290	680
M011352		0.11	<10	<10	27	<10	39
M011353		0.06	<10	<10	22	<10	39
M011354		0.12	<10	<10	29	<10	41
M011355		0.08	<10	<10	23	<10	40
M011356		0.12	<10	10	27	<10	38
M011357		0.13	<10	<10	28	<10	36
M011358		0.13	<10	<10	29	<10	38
M011359		0.16	<10	<10	33	<10	48
M011360		<0.01	<10	<10	1	<10	5
M011361		0.13	<10	<10	29	<10	40
M011362		0.12	<10	10	27	<10	43
M011363		0.14	<10	<10	31	<10	40
M011364		0.13	<10	<10	28	<10	37
M011365		0.14	<10	<10	29	<10	35
M011366		0.13	<10	<10	28	<10	41
M011367		0.14	<10	<10	29	<10	44
M011368		0.13	<10	<10	27	<10	43
M011369		0.14	<10	<10	30	<10	41
M011370		0.13	<10	<10	27	<10	37
M011371		0.14	<10	<10	29	<10	42
M011372		0.14	<10	<10	29	<10	36
M011373		0.15	<10	10	28	10	34
M011374		0.14	<10	10	28	<10	33
M011375		0.14	<10	10	26	<10	31
M011376		0.15	<10	10	28	<10	35
M011377		0.16	<10	10	30	<10	38

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CERTIFICATE OF ANALYSIS VA05061192

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
M011378		5.32	0.040	<0.2	0.74	22	10	70	1.0	<2	0.69	<0.5	4	19	53	1.32
M011379		5.06	0.008	<0.2	0.75	15	10	60	1.1	<2	0.68	<0.5	4	23	31	1.24
M011380		4.10	<0.005	<0.2	0.08	<2	<10	10	<0.5	<2	18.3	<0.5	1	3	1	0.10
M011381		5.48	0.011	<0.2	0.81	26	10	80	0.9	<2	0.72	<0.5	5	24	72	1.38
M011382		5.64	0.010	0.3	0.71	25	10	60	0.9	<2	0.70	<0.5	5	23	42	1.22
M011383		5.32	0.009	0.2	0.80	22	10	80	1.1	<2	0.82	<0.5	6	19	30	1.42
M011384		5.18	<0.005	<0.2	0.76	11	10	80	0.9	<2	0.74	<0.5	4	25	19	1.33
M011385		5.66	0.048	<0.2	0.74	20	10	70	1.0	<2	0.70	<0.5	4	18	37	1.29
M011386		5.46	0.041	<0.2	0.79	58	20	80	0.9	2	0.64	<0.5	5	26	77	1.36
M011387		6.18	<0.005	<0.2	0.74	7	20	70	0.9	<2	0.64	<0.5	4	18	27	1.32

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CERTIFICATE OF ANALYSIS VA05061192

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
M011378		<10	<1	0.37	40	0.34	207	<1	0.15	4	670	28	0.01	<2	2	58
M011379		<10	<1	0.35	30	0.32	210	1	0.15	3	570	32	0.01	<2	2	89
M011380		<10	<1	0.02	<10	10.05	82	<1	0.01	2	380	3	0.02	<2	<1	112
M011381		<10	<1	0.40	40	0.37	210	1	0.16	5	670	29	0.01	<2	2	64
M011382		<10	<1	0.34	30	0.34	197	<1	0.14	4	600	25	0.01	<2	2	55
M011383		<10	<1	0.40	40	0.41	228	<1	0.15	5	660	26	0.01	<2	2	53
M011384		<10	<1	0.38	40	0.36	214	<1	0.15	5	680	20	0.01	<2	2	55
M011385		<10	<1	0.34	40	0.34	192	<1	0.15	4	670	20	0.01	2	2	68
M011386		<10	<1	0.42	40	0.37	213	<1	0.16	5	670	17	0.02	2	2	54
M011387		<10	<1	0.38	40	0.35	212	<1	0.15	4	650	21	0.01	<2	2	51

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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 SV05-01

Finalized Date: 4-AUG-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05061192

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
M011378		0.13	<10	10	26	10	37
M011379		0.13	<10	10	24	10	38
M011380		<0.01	<10	<10	2	<10	6
M011381		0.15	<10	10	28	10	40
M011382		0.13	<10	10	25	10	35
M011383		0.15	<10	10	28	<10	37
M011384		0.15	<10	10	28	<10	33
M011385		0.14	<10	10	26	10	29
M011386		0.14	<10	10	27	10	31
M011387		0.14	<10	10	27	10	35

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Finalized 1-AUG-2005
Account: DYNAMI

CERTIFICATE VA05060239

Project: Mike Lake Reece

P.O. No.:

This report is for 14 Rock samples submitted to our lab in Vancouver, BC, Canada on 21-JUL-2005.

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-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Ag-AA46	Ore grade Ag - aqua regia/AA	AAS
Cu-AA46	Ore grade Cu - aqua regia/AA	AAS
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS
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: Robert Ross

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Project: Mike Lake Reece

Finalized Date: 1-AUG-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05060239

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
M011475		4.00	<0.005	0.4	3.72	16	10	110	1.4	<2	2.61	<0.5	8	46	143	1.10
M011476		4.56	<0.005	0.4	3.77	15	20	40	1.5	<2	11.40	<0.5	6	16	54	0.54
M011477		1.84	1.855	>100	0.45	3100	<10	10	<0.5	1390	1.57	120.0	241	<1	>10000	37.6
M011478		1.80	0.013	0.6	2.12	42	<10	60	<0.5	3	1.40	<0.5	7	24	195	2.75
M011479		3.62	0.050	0.7	2.84	107	<10	50	1.3	2	2.25	<0.5	9	35	267	4.93
M011480		2.42	0.031	0.7	2.46	28	<10	250	0.8	4	1.57	<0.5	7	35	160	3.59
M011481		4.30	0.155	0.3	0.55	136	<10	10	<0.5	5	0.36	<0.5	4	18	44	2.65
M011482		3.68	0.180	0.3	0.19	41	<10	20	<0.5	4	0.03	<0.5	1	16	20	1.40
M011483		3.82	<0.005	<0.2	0.37	24	<10	20	<0.5	<2	0.15	<0.5	2	19	7	0.82
M011484		4.82	0.221	<0.2	0.28	17	<10	50	<0.5	2	0.07	<0.5	1	14	15	1.62
M011485		5.08	0.068	<0.2	0.14	17	<10	10	<0.5	2	0.02	<0.5	1	18	10	1.30
M011488		2.64	<0.005	<0.2	0.26	<2	<10	20	<0.5	<2	0.16	<0.5	2	17	4	1.05
M011489		2.56	0.010	1.0	3.19	21	10	30	0.8	<2	2.16	<0.5	56	15	298	11.70
M011490		2.66	<0.005	27.3	1.17	15	<10	70	1.0	46	10.45	30.7	10	215	82	9.77

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Project: Mike Lake Reece

Finalized Date: 1-AUG-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05060239

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
M011475		10	<1	0.61	10	0.65	231	<1	0.37	10	1010	11	0.01	3	5	147
M011476		10	<1	0.18	10	0.20	411	<1	0.32	9	970	12	0.01	4	2	324
M011477		<10	1	0.04	<10	0.58	1790	<1	0.01	49	60	6840	>10.0	96	3	182
M011478		10	<1	0.16	10	1.07	379	1	0.04	16	1350	12	0.28	<2	3	99
M011479		10	<1	0.83	20	1.05	525	6	0.04	50	9460	30	2.12	2	7	105
M011480		10	<1	0.58	20	0.86	507	2	0.05	23	5110	27	0.84	3	5	98
M011481		<10	<1	0.04	10	0.12	161	<1	0.02	4	90	18	1.10	2	<1	12
M011482		<10	<1	0.06	10	0.04	83	<1	<0.01	3	60	16	0.23	<2	<1	2
M011483		<10	<1	0.06	10	0.08	110	1	0.01	3	80	7	0.38	<2	<1	11
M011484		<10	<1	0.03	<10	0.04	60	<1	0.01	1	50	11	0.15	<2	<1	7
M011485		<10	<1	0.04	<10	0.02	75	<1	<0.01	2	50	9	<0.01	<2	<1	2
M011488		<10	<1	0.02	<10	0.08	141	<1	0.01	3	70	5	<0.01	<2	<1	6
M011489		10	<1	0.13	10	0.23	144	2	0.21	104	970	47	7.24	3	2	178
M011490		<10	<1	0.04	10	3.35	5770	<1	0.01	20	980	5910	0.54	5	17	1125

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Project: Mike Lake Reece

Finalized Date: 1-AUG-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05060239

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-AA46	Cu-AA46	Zn-AA46
	Analyte	Ti	Tl	U	V	W	Zn	Ag	Cu	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	0.01	10	10	1	10	2	1	0.01	0.01
M011475		0.12	<10	<10	37	<10	25			
M011476		0.13	<10	<10	13	<10	12			
M011477		<0.01	<10	<10	19	30	>10000	350	2.26	1.60
M011478		0.03	<10	<10	26	<10	43			
M011479		0.10	<10	<10	149	<10	57			
M011480		0.10	<10	<10	68	<10	70			
M011481		0.03	<10	<10	4	<10	37			
M011482		0.01	<10	<10	3	<10	12			
M011483		0.01	<10	<10	3	<10	7			
M011484		0.03	<10	<10	3	<10	6			
M011485		0.01	<10	<10	2	<10	5			
M011488		0.01	<10	<10	3	<10	13			
M011489		0.18	<10	<10	24	<10	26			
M011490		<0.01	<10	<10	70	<10	3020			

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Finalized: **31-JUL-2005**
Account: **DYNAMI**

CERTIFICATE VA05060238

Project: Mike Lake Recce

P.O. No.:

This report is for 2 Soil samples submitted to our lab in Vancouver, BC, Canada on 21-JUL-2005.

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
SCR-41	Screen to -180um and save both
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **DYNAMITE**
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Signature:

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Project: Mike Lake Recce

CERTIFICATE OF ANALYSIS VA05060238

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
M011486		0.72	0.081	1.5	2.30	2260	<10	150	2.2	21	0.25	<0.5	16	28	412	7.20
M011487		0.48	0.063	1.5	2.25	2040	<10	140	1.6	24	0.19	<0.5	8	28	240	7.88

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Project: Mike Lake Recce

Finalized Date: 31-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05060238

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
M011486		10	2	0.18	60	0.51	331	3	0.01	36	1250	133	0.03	14	6	43
M011487		10	1	0.18	60	0.47	224	4	0.01	22	1220	123	0.09	17	6	48

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Project: Mike Lake Recce

CERTIFICATE OF ANALYSIS VA05060238

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
M011486		0.04	<10	<10	44	10	107
M011487		0.03	<10	<10	42	<10	78

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Finalized [illegible] 31-JUL-2005
Account: DYNAMI

CERTIFICATE VA05060212

Project: Mike Lake SK-05-02

P.O. No.:

This report is for 62 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-JUL-2005.

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-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: **DYNAMITE**
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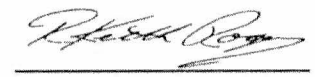
Signature: 

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Project: Mike Lake SK-05-02

Finalized Date: 31-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05060212

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
B373766		2.26	<0.005	0.5	1.96	999	10	70	0.8	<2	2.23	<0.5	11	18	566	4.19
B373767		3.92	<0.005	0.5	1.59	327	10	30	0.6	2	3.03	<0.5	7	22	471	3.97
B373768		2.88	0.856	2.2	1.91	>10000	<10	100	0.8	423	4.16	<0.5	92	28	702	9.28
B373769		6.14	0.006	0.4	1.53	268	20	90	0.5	<2	2.38	<0.5	13	30	280	3.03
B373770		8.16	0.009	0.3	1.81	663	50	110	0.6	3	2.13	<0.5	11	30	299	3.13
B373771		7.52	<0.005	<0.2	3.13	53	<10	340	0.8	<2	1.20	<0.5	15	52	124	3.78
B373772		7.84	<0.005	0.2	2.04	72	<10	150	0.8	<2	1.64	<0.5	12	29	114	2.40
B373773		7.94	<0.005	0.4	2.02	253	10	170	0.7	<2	1.91	<0.5	15	47	424	3.60
B373774		8.28	<0.005	<0.2	3.11	51	10	160	1.1	<2	2.39	<0.5	17	42	150	3.86
B373775		7.72	0.005	0.3	1.42	120	460	60	0.6	2	3.51	<0.5	10	28	276	3.41
B373776		6.52	0.006	0.4	1.81	439	10	100	0.8	3	2.39	<0.5	10	35	430	4.23
B373777		3.76	0.442	1.8	0.64	>10000	20	20	<0.5	79	2.35	<0.5	381	17	2320	18.0
B373778		2.80	0.161	0.5	1.08	7440	20	60	0.6	138	3.12	<0.5	83	22	394	4.45
B373779		2.64	0.060	0.4	1.57	>10000	30	90	0.7	20	3.37	<0.5	177	34	329	4.41
B373780		1.48	<0.005	<0.2	0.05	51	<10	10	<0.5	<2	21.4	<0.5	1	2	5	0.11
B373781		8.70	0.007	<0.2	4.62	252	<10	60	1.1	<2	1.74	<0.5	28	52	227	6.65
B373782		4.08	<0.005	0.3	3.49	45	10	170	1.0	<2	2.40	<0.5	20	41	104	4.60
B373783		3.38	0.007	0.6	2.55	681	40	30	0.5	15	4.73	<0.5	35	9	364	4.90
B373784		2.50	0.005	0.5	2.42	152	<10	80	0.8	4	1.81	<0.5	44	34	444	10.45
B373785		4.72	<0.005	0.3	3.86	76	<10	210	1.1	2	2.48	<0.5	19	36	79	3.76
B373786		8.00	<0.005	<0.2	3.98	20	<10	100	1.0	<2	2.08	<0.5	23	49	72	5.06
B373787		7.80	<0.005	0.3	3.34	23	<10	340	0.8	<2	1.53	<0.5	15	43	64	3.66
B373788		6.70	0.005	<0.2	4.05	7	<10	950	1.2	<2	1.21	<0.5	13	57	93	3.38
B373789		8.22	0.008	0.2	3.04	7	10	540	0.9	<2	1.57	<0.5	14	41	98	3.20
B373790		7.80	0.026	0.2	0.87	726	10	30	<0.5	18	3.73	<0.5	7	41	242	2.84
B373791		7.82	0.020	<0.2	2.53	154	20	120	0.8	<2	2.28	<0.5	17	46	209	3.90
B373792		7.78	0.014	0.5	1.87	23	10	100	0.8	<2	1.86	<0.5	15	33	54	2.74
B373793		8.02	0.008	0.2	1.92	356	<10	110	0.7	2	2.29	<0.5	15	61	144	2.75
B373794		8.38	0.005	0.7	1.26	68	140	60	<0.5	<2	1.98	<0.5	7	24	530	3.35
B373795		8.22	<0.005	0.4	1.52	109	30	90	<0.5	<2	1.47	<0.5	12	73	279	2.67
B373796		8.64	<0.005	0.5	3.90	116	20	80	<0.5	<2	3.40	<0.5	16	17	356	3.43
B373797		8.54	0.014	0.4	6.27	86	10	120	0.6	<2	4.07	<0.5	24	30	182	4.44
B373798		9.02	0.005	0.2	4.67	27	10	1100	0.5	<2	2.27	<0.5	26	39	26	5.73
B373799		7.56	<0.005	0.5	5.36	10	10	150	0.5	3	2.90	<0.5	30	9	80	5.76
B373800		1.30	<0.005	0.4	0.19	<2	<10	50	<0.5	<2	22.0	<0.5	1	5	6	0.25
B373801		7.86	<0.005	0.6	3.28	186	50	50	<0.5	2	4.38	<0.5	29	7	205	3.56
B373802		8.28	<0.005	0.4	0.66	2	20	50	<0.5	<2	3.88	<0.5	9	24	73	1.91
B373803		7.74	<0.005	0.3	1.91	14	10	180	0.5	2	4.65	<0.5	13	42	48	2.91
B373804		7.48	<0.005	0.2	2.45	32	30	310	0.6	2	1.88	0.5	13	58	120	2.55
B373805		7.58	<0.005	<0.2	3.32	6	20	600	0.8	<2	2.41	<0.5	12	42	49	3.13

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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 SK-05-02

Finalized Date: 31-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05060212

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
B373766		10	<1	0.18	20	0.21	121	1	0.31	22	880	21	2.14	12	2	116
B373767		<10	<1	0.10	20	0.17	174	<1	0.39	22	1000	23	2.11	8	2	101
B373768		<10	<1	0.33	20	0.89	348	1	0.17	21	1230	582	3.84	1005	5	99
B373769		<10	<1	0.10	10	0.28	126	1	0.27	29	1270	21	1.66	6	2	126
B373770		10	1	0.25	10	0.42	166	1	0.32	29	1140	19	1.54	9	3	126
B373771		10	<1	1.44	10	1.57	273	<1	0.22	28	1060	7	0.74	6	8	106
B373772		10	<1	0.55	10	0.77	150	1	0.15	27	1070	19	0.99	10	4	102
B373773		10	<1	0.56	10	0.80	126	1	0.18	22	1480	16	1.76	9	6	111
B373774		10	<1	0.61	10	0.92	111	2	0.21	35	1720	17	1.94	6	6	146
B373775		<10	<1	0.19	10	0.37	313	3	0.17	29	1770	12	1.65	7	3	76
B373776		<10	<1	0.46	10	0.71	194	3	0.29	35	2240	16	2.09	10	5	77
B373777		<10	<1	0.04	<10	0.17	172	5	0.14	99	1720	11	4.94	52	1	48
B373778		<10	<1	0.16	10	0.39	205	6	0.19	20	3950	11	2.05	24	2	71
B373779		<10	<1	0.23	10	0.43	206	10	0.22	34	1980	11	2.16	23	3	104
B373780		<10	<1	0.01	<10	11.70	158	<1	<0.01	<1	430	2	<0.01	2	<1	118
B373781		20	<1	2.15	10	2.31	225	2	0.40	40	1920	4	1.96	5	17	128
B373782		10	<1	0.87	10	1.21	150	2	0.48	36	1800	15	2.13	11	9	171
B373783		10	1	0.06	10	0.21	221	1	0.31	29	1470	34	2.60	9	2	136
B373784		10	<1	0.54	10	0.75	94	1	0.37	62	1570	13	4.84	9	6	136
B373785		10	<1	0.82	10	1.05	130	1	0.53	36	1880	12	1.71	9	7	205
B373786		10	<1	1.33	10	1.35	152	1	0.40	36	2000	9	1.85	2	11	177
B373787		10	<1	1.21	10	1.37	221	1	0.31	31	1510	15	1.02	4	9	129
B373788		10	<1	1.47	10	1.90	394	1	0.21	28	860	5	0.27	<2	7	103
B373789		10	<1	1.10	10	1.39	271	<1	0.18	33	1250	11	0.51	<2	7	65
B373790		<10	<1	0.19	10	0.38	339	<1	0.17	19	790	15	1.09	6	2	58
B373791		10	<1	0.45	10	0.58	161	1	0.34	41	1340	15	1.87	8	4	140
B373792		10	<1	0.27	10	0.56	153	1	0.28	30	880	29	1.22	6	3	113
B373793		10	<1	0.39	10	0.61	167	1	0.26	33	800	14	1.24	5	4	168
B373794		<10	<1	0.05	10	0.16	174	1	0.26	34	590	27	1.76	4	1	113
B373795		10	<1	0.31	10	0.45	145	1	0.32	38	760	19	1.18	5	3	91
B373796		10	<1	0.16	10	0.29	180	1	0.37	34	1600	39	1.82	5	1	365
B373797		20	<1	1.23	10	1.66	222	1	0.62	48	2640	20	1.44	6	4	611
B373798		10	<1	2.24	10	2.45	394	1	0.45	40	2480	10	0.31	5	6	393
B373799		20	<1	2.23	10	2.42	304	2	0.34	27	2900	18	0.95	3	4	363
B373800		<10	<1	0.06	<10	11.00	116	<1	0.02	2	430	<2	<0.01	3	<1	132
B373801		10	<1	0.06	10	0.14	194	1	0.32	39	1740	37	1.93	11	1	329
B373802		<10	<1	0.05	10	0.12	212	1	0.19	29	770	5	0.91	15	1	81
B373803		10	<1	0.58	10	0.78	320	1	0.27	28	1000	9	1.02	5	5	165
B373804		10	<1	0.71	10	0.90	133	2	0.41	31	1380	21	0.79	6	6	118
B373805		10	<1	1.21	10	1.38	193	<1	0.36	30	1310	7	0.50	4	6	119

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Project: Mike Lake SK-05-02

CERTIFICATE OF ANALYSIS VA05060212

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
B373766		0.12	<10	<10	17	<10	32
B373767		0.12	<10	<10	12	<10	65
B373768		0.05	<10	<10	36	130	35
B373769		0.26	<10	<10	24	<10	32
B373770		0.21	<10	<10	35	<10	29
B373771		0.22	<10	<10	68	<10	32
B373772		0.18	<10	<10	47	<10	36
B373773		0.22	<10	<10	62	<10	35
B373774		0.29	<10	<10	107	<10	25
B373775		0.25	<10	<10	64	<10	28
B373776		0.23	<10	<10	111	<10	27
B373777		0.07	<10	<10	13	<10	46
B373778		0.17	<10	<10	45	<10	31
B373779		0.18	<10	<10	43	<10	22
B373780		<0.01	<10	<10	2	<10	6
B373781		0.43	<10	<10	161	<10	46
B373782		0.44	10	<10	106	<10	24
B373783		0.30	<10	<10	24	<10	42
B373784		0.37	<10	<10	83	<10	22
B373785		0.47	<10	<10	97	<10	25
B373786		0.41	<10	<10	106	<10	45
B373787		0.36	10	<10	89	<10	48
B373788		0.20	<10	<10	70	<10	57
B373789		0.22	<10	<10	71	<10	63
B373790		0.12	<10	<10	31	<10	24
B373791		0.28	<10	<10	49	<10	49
B373792		0.34	<10	<10	46	<10	22
B373793		0.31	<10	<10	57	<10	24
B373794		0.32	<10	<10	22	<10	41
B373795		0.39	<10	<10	50	<10	28
B373796		0.47	<10	10	45	<10	56
B373797		0.64	10	<10	134	<10	51
B373798		0.64	10	<10	194	<10	66
B373799		0.64	<10	<10	190	<10	68
B373800		0.03	<10	<10	5	<10	9
B373801		0.40	<10	<10	30	<10	51
B373802		0.36	<10	<10	17	<10	11
B373803		0.31	<10	<10	67	<10	23
B373804		0.38	<10	<10	76	<10	77
B373805		0.35	<10	<10	77	<10	57

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CERTIFICATE OF ANALYSIS VA05060212

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
B373806		7.92	0.007	<0.2	3.58	439	10	270	0.9	<2	2.55	<0.5	38	57	53	2.96
B373807		7.84	0.010	0.3	2.44	32	10	80	0.7	3	3.18	<0.5	12	24	27	1.71
B373808		7.28	0.010	<0.2	4.64	19	<10	230	1.1	<2	2.72	<0.5	21	74	46	3.56
B373809		8.78	0.005	0.2	2.52	14	20	150	0.7	<2	2.27	<0.5	11	44	31	1.94
B373810		8.10	0.056	0.5	1.40	12	20	40	<0.5	9	3.32	<0.5	5	28	14	0.90
B373811		7.36	<0.005	0.2	3.57	12	20	290	1.0	<2	2.10	<0.5	17	45	52	2.94
B373812		7.34	<0.005	0.2	3.03	15	30	140	0.7	<2	2.60	<0.5	10	46	28	1.49
B373813		7.40	<0.005	0.3	5.20	4	10	380	1.3	<2	2.27	<0.5	18	70	44	4.22
B373814		7.72	<0.005	0.3	3.37	14	10	230	1.0	<2	3.29	<0.5	12	51	46	2.39
B373815		6.98	0.005	0.3	1.98	14	10	60	0.7	3	2.77	<0.5	10	22	53	1.49
B373816		7.04	<0.005	0.4	2.38	37	30	120	0.8	8	2.21	<0.5	9	48	112	1.94
B373817		7.54	0.006	0.3	2.51	868	10	50	0.9	3	2.99	<0.5	10	15	73	1.29
B373818		8.14	0.008	0.4	2.63	744	30	30	0.9	6	4.26	<0.5	8	19	61	1.09
B373819		7.76	0.005	0.2	2.96	358	20	110	1.0	2	3.62	0.5	10	26	77	2.06
B373820		1.64	<0.005	<0.2	0.06	9	<10	10	<0.5	<2	19.4	<0.5	<1	3	6	0.11
B373821		6.94	0.048	0.3	2.49	683	30	80	1.0	11	3.04	<0.5	6	17	94	0.95
B373822		7.46	0.020	0.4	2.31	844	30	10	1.0	4	3.24	<0.5	3	6	27	0.59
B373823		8.08	0.006	<0.2	2.74	45	10	50	0.9	2	4.42	<0.5	3	17	19	0.47
B373824		7.74	0.005	<0.2	2.31	297	10	20	0.9	<2	4.46	<0.5	2	10	15	0.71
B373825		8.08	0.005	<0.2	2.79	5	20	50	0.8	<2	5.28	<0.5	3	18	17	0.51
B373826		8.12	0.006	2.1	1.34	1930	10	10	0.6	2	5.66	<0.5	7	10	792	1.31
B373827		7.20	0.010	3.1	1.22	2500	10	<10	0.6	2	7.38	<0.5	7	16	1010	2.11

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CERTIFICATE OF ANALYSIS VA05060212

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
B373806		10	<1	0.87	10	1.04	166	1	0.54	40	1440	11	1.02	4	7	156
B373807		10	<1	0.20	10	0.28	147	<1	0.47	30	1310	28	0.64	10	2	151
B373808		10	<1	1.04	10	1.28	122	<1	0.56	49	1740	5	1.16	2	7	242
B373809		10	<1	0.59	10	0.74	121	<1	0.40	31	1320	10	0.54	6	5	140
B373810		<10	<1	0.11	10	0.17	182	<1	0.38	17	1190	35	0.25	9	1	99
B373811		10	<1	0.90	10	1.08	109	<1	0.38	42	1290	26	0.79	3	5	179
B373812		10	<1	0.50	10	0.62	92	<1	0.46	32	1470	16	0.38	7	4	171
B373813		10	<1	1.70	10	1.99	159	<1	0.43	42	1410	8	0.79	3	10	183
B373814		10	<1	0.68	10	0.86	144	1	0.39	30	1250	9	0.79	3	4	187
B373815		<10	<1	0.13	10	0.17	81	1	0.36	29	1080	16	0.71	5	2	125
B373816		10	<1	0.46	10	0.60	135	<1	0.34	30	1210	21	0.68	4	4	132
B373817		10	<1	0.17	20	0.22	108	<1	0.58	26	1000	26	0.54	11	1	188
B373818		<10	<1	0.11	20	0.12	115	<1	0.69	19	1090	26	0.53	7	1	193
B373819		10	<1	0.41	20	0.60	142	1	0.55	32	1120	20	0.86	12	2	270
B373820		<10	<1	0.01	<10	10.95	119	<1	<0.01	2	430	2	<0.01	<2	<1	115
B373821		10	<1	0.21	30	0.27	127	<1	0.55	16	960	24	0.31	9	1	207
B373822		<10	<1	0.08	20	0.06	126	<1	0.73	4	1110	19	0.18	13	<1	154
B373823		10	<1	0.11	30	0.05	70	<1	0.59	16	1100	15	0.16	7	1	211
B373824		<10	<1	0.08	10	0.18	226	<1	0.63	8	1020	22	0.11	11	1	170
B373825		<10	<1	0.10	30	0.04	60	<1	0.52	19	1090	9	0.20	7	1	220
B373826		<10	<1	0.05	<10	0.34	345	1	0.36	4	490	20	0.25	15	1	98
B373827		<10	<1	0.04	10	0.50	561	<1	0.23	5	920	11	0.32	18	2	96

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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
B373806		0.39	<10	<10	90	<10	41
B373807		0.35	<10	<10	37	<10	21
B373808		0.50	<10	<10	120	<10	29
B373809		0.39	<10	<10	69	<10	24
B373810		0.28	<10	<10	20	<10	18
B373811		0.39	<10	<10	65	<10	37
B373812		0.41	<10	<10	61	<10	32
B373813		0.39	<10	<10	104	<10	50
B373814		0.30	<10	10	50	<10	23
B373815		0.29	<10	<10	22	<10	16
B373816		0.28	<10	<10	50	<10	32
B373817		0.16	<10	<10	17	<10	40
B373818		0.16	<10	<10	10	<10	37
B373819		0.27	<10	<10	32	<10	77
B373820		<0.01	<10	<10	2	<10	7
B373821		0.15	<10	<10	14	<10	25
B373822		0.11	<10	<10	5	<10	31
B373823		0.13	<10	<10	6	<10	18
B373824		0.11	<10	<10	8	20	37
B373825		0.13	<10	<10	6	<10	13
B373826		0.09	<10	<10	11	<10	45
B373827		0.07	<10	<10	17	<10	40

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized: 31-JUL-2005
Account: DYNAMI

CERTIFICATE VA05060211

Project: Mike Lake NV-07

P.O. No.:

This report is for 7 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-JUL-2005.

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-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

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Finalized Date: 31-JUL-2005
Account: DYNAMI

Project: Mike Lake NV-07

CERTIFICATE OF ANALYSIS VA05060211

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
M011286		5.48	<0.005	0.2	0.90	16	40	50	<0.5	<2	1.62	<0.5	2	78	25	0.93
M011287		4.26	<0.005	0.2	2.61	68	<10	70	0.8	2	9.35	<0.5	5	20	27	0.90
M011288		4.36	<0.005	<0.2	4.56	135	<10	250	1.7	3	1.42	<0.5	13	68	5	3.86
M011289		2.10	<0.005	<0.2	0.06	<2	<10	10	<0.5	<2	20.0	<0.5	<1	1	3	0.09
M011290		4.44	0.655	1.5	1.09	>10000	<10	30	<0.5	345	2.37	<0.5	19	44	1305	6.97
M011291		8.54	<0.005	0.2	0.26	121	<10	10	<0.5	2	0.75	<0.5	2	100	66	1.43
M011292		9.38	0.091	2.1	0.61	>10000	<10	10	<0.5	178	1.15	<0.5	10	12	1965	10.80

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Project: Mike Lake NV-07

Finalized Date: 31-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05060211

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
M011286		<10	<1	0.15	10	0.09	175	1	0.05	8	170	13	0.01	2	1	59
M011287		10	<1	0.24	10	0.14	226	<1	0.14	13	290	9	0.04	<2	2	556
M011288		20	<1	1.80	30	0.86	235	<1	0.28	37	400	3	0.02	<2	8	99
M011289		<10	<1	0.02	<10	10.90	80	<1	0.01	<1	340	<2	<0.01	2	<1	127
M011290		<10	<1	0.13	10	0.16	303	<1	0.09	8	120	10	2.58	14	1	37
M011291		<10	<1	0.03	10	0.05	160	1	0.02	5	80	12	0.11	<2	<1	12
M011292		<10	<1	0.07	<10	0.07	313	<1	0.04	3	180	11	3.87	12	<1	9

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Project: Mike Lake NV-07

Finalized Date: 31-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05060211

Sample Description	Method / Analyte / Units / LOR	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
M011286		0.05	<10	<10	6	<10	15
M011287		0.07	<10	<10	13	<10	12
M011288		0.29	<10	<10	51	<10	25
M011289		<0.01	<10	<10	1	<10	6
M011290		0.04	<10	<10	9	<10	41
M011291		0.03	<10	<10	4	<10	16
M011292		0.02	<10	<10	3	<10	45

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Finalized 31-JUL-2005
Account: DYNAMI

CERTIFICATE VA05060210

Project: Mike Lake NV05-11

P.O. No.:

This report is for 6 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-JUL-2005.

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-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: DYNAMITE
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Project: Mike Lake NV05-11

CERTIFICATE OF ANALYSIS VA05060210

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
M011322		4.48	<0.005	<0.2	4.04	82	10	200	1.6	<2	1.73	<0.5	11	29	15	2.87
M011323		6.88	0.110	0.3	0.77	5740	<10	10	<0.5	22	2.97	<0.5	12	24	609	9.68
M011324		11.28	0.095	0.6	0.54	3390	<10	20	<0.5	349	1.51	<0.5	13	12	876	14.7
M011325		5.12	0.005	<0.2	0.21	158	<10	10	<0.5	2	1.24	<0.5	2	92	104	3.65
M011326		5.08	0.017	<0.2	0.24	74	<10	10	<0.5	12	1.25	<0.5	2	19	38	2.16
M011327		3.04	<0.005	<0.2	0.14	22	<10	30	<0.5	<2	0.68	<0.5	2	80	24	0.92

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Project: Mike Lake NV05-11

CERTIFICATE OF ANALYSIS VA05060210

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
M011322		10	<1	0.75	40	0.69	186	1	0.16	31	1700	6	<0.01	4	5	85
M011323		10	<1	0.14	<10	0.33	583	<1	0.06	10	30	6	3.60	6	2	27
M011324		<10	<1	0.11	<10	0.37	422	<1	0.04	5	150	9	7.16	5	2	11
M011325		<10	<1	0.04	<10	0.15	302	<1	0.01	6	350	8	0.88	2	1	18
M011326		<10	<1	0.05	<10	0.09	303	<1	0.02	3	360	11	0.32	<2	<1	18
M011327		<10	<1	0.06	10	0.06	145	1	<0.01	4	80	6	0.06	2	<1	21

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Project: Mike Lake NV05-11

CERTIFICATE OF ANALYSIS VA05060210

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
M011322		0.08	<10	<10	29	<10	26
M011323		0.02	<10	<10	7	<10	31
M011324		0.01	<10	<10	7	<10	29
M011325		0.01	<10	<10	3	<10	16
M011326		0.01	<10	<10	2	<10	21
M011327		<0.01	<10	<10	2	<10	8

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Finalized 2-AUG-2005
Account: DYNAMI

CERTIFICATE VA05059999

Project: Mike Lake NV05-12A

P.O. No.:

This report is for 10 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-JUL-2005.

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-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 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**
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Signature:

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Project: Mike Lake NV05-12A

CERTIFICATE OF ANALYSIS VA05059999

Sample Description	Method	WEI-21	Au-AA23	Au-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
M011328		5.56	<0.005		<0.2	0.95	162	<10	140	0.5	2	0.72	<0.5	5	18	68
M011329		4.74	0.159		1.2	1.78	1290	<10	50	0.7	18	1.37	<0.5	17	21	743
M011330		4.78	0.419		<0.2	0.87	3200	<10	120	0.6	378	0.80	<0.5	31	18	73
M011331		5.04	6.07		3.1	0.15	4510	<10	30	<0.5	849	1.23	0.5	49	8	2400
M011332		11.30	6.77		1.0	0.31	>10000	<10	50	<0.5	893	2.05	<0.5	114	12	595
M011333		12.32	>10.0	21.4	2.0	1.21	2190	<10	50	0.5	987	5.55	<0.5	20	7	870
M011334		11.88	0.243		1.0	1.30	1400	<10	50	<0.5	50	6.61	<0.5	15	12	944
M011335		2.54	0.065		<0.2	0.15	7	<10	10	<0.5	3	19.9	<0.5	1	4	15
M011336		12.30	0.263		1.1	0.80	1795	<10	30	<0.5	30	4.87	<0.5	23	9	603
M011337		5.18	0.114		0.8	1.89	1490	<10	110	0.9	14	0.72	<0.5	21	23	400

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake NV05-12A

CERTIFICATE OF ANALYSIS VA05059999

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	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
M011328		2.29	<10	<1	0.51	20	0.38	172	<1	0.02	12	260	19	0.20	3	2
M011329		7.86	<10	<1	0.60	20	0.52	256	<1	0.08	18	620	12	4.14	6	3
M011330		3.12	<10	<1	0.30	30	0.38	232	<1	0.04	18	250	19	0.42	15	3
M011331		14.7	<10	<1	0.06	10	0.74	480	<1	0.01	5	530	82	7.49	68	2
M011332		9.27	<10	<1	0.13	100	0.61	561	<1	0.01	18	370	38	3.62	48	2
M011333		10.85	10	<1	0.33	110	0.17	733	<1	0.08	8	1050	10	3.10	11	1
M011334		11.30	10	<1	0.34	70	0.23	752	<1	0.08	<1	450	9	3.68	8	3
M011335		0.33	<10	<1	0.02	<10	10.70	149	<1	0.01	<1	460	3	<0.01	<2	1
M011336		7.36	10	<1	0.19	60	0.13	549	<1	0.06	5	320	8	2.75	6	1
M011337		3.36	<10	<1	0.59	20	0.46	126	1	0.08	34	420	5	0.85	5	3

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VANCOUVER BC V6B 1L8

Project: Mike Lake NV05-12A

Finalized Date: 2-AUG-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05059999

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	10	1	10	2
M011328		48	0.05	<10	<10	12	<10	21
M011329		112	0.06	<10	<10	19	<10	37
M011330		72	0.01	<10	<10	11	<10	23
M011331		104	<0.01	<10	<10	5	60	134
M011332		108	<0.01	<10	<10	6	890	78
M011333		44	0.04	<10	<10	8	30	42
M011334		54	0.04	<10	<10	9	10	48
M011335		120	<0.01	<10	<10	2	<10	7
M011336		29	0.03	<10	<10	8	<10	34
M011337		37	0.08	<10	<10	23	<10	15

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Finalized [redacted] 31-JUL-2005
Account: DYNAMI

CERTIFICATE VA05059094

Project: Mike Lake Bindie-Birdie

P.O. No.:

This report is for 26 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 21-JUL-2005.

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-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: **DYNAMITE**
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Finalized Date: 31-JUL-2005
Account: DYNAMI

Project: Mike Lake Bindie-Birdie

CERTIFICATE OF ANALYSIS VA05059094

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
B374151		4.38	0.006	0.4	1.94	15	10	320	1.0	2	1.44	<0.5	8	17	41	1.33
B374152		3.70	0.005	<0.2	2.18	22	10	360	0.9	<2	1.85	<0.5	10	31	59	1.84
B374153		4.26	0.008	0.3	2.15	49	10	330	0.9	2	1.33	<0.5	14	28	113	2.97
B374154		5.30	0.009	0.8	1.98	78	10	190	1.0	<2	1.28	<0.5	17	38	130	2.81
B374155		5.64	0.010	0.5	1.45	61	20	150	0.7	2	1.22	0.7	11	30	78	2.14
B374156		4.82	0.009	7.0	1.14	128	10	140	1.0	2	1.39	8.4	15	30	126	2.80
B374157		6.36	0.009	7.1	1.75	119	<10	140	1.0	<2	0.71	22.6	14	43	77	3.49
B374158		4.94	0.007	0.9	1.92	79	<10	190	0.9	<2	1.01	6.8	15	44	96	3.06
B374159		6.42	0.005	1.2	2.20	73	10	180	1.1	<2	0.85	2.8	13	42	71	2.36
B374160		7.06	0.007	0.8	1.92	47	10	180	0.9	<2	1.03	4.8	11	54	55	2.11
B374161		5.08	0.009	0.5	2.49	41	10	240	0.9	<2	1.33	6.8	10	40	44	1.80
B374162		3.52	0.009	0.6	3.18	60	10	330	1.0	<2	1.26	7.4	12	47	78	2.73
B374163		4.62	0.016	0.2	2.25	25	10	260	0.8	<2	1.41	<0.5	12	29	51	1.60
B374164		4.92	0.011	0.5	1.96	46	<10	170	1.1	<2	1.91	<0.5	20	36	74	2.62
B374165		4.76	0.007	0.7	1.54	45	10	180	1.0	<2	1.58	<0.5	15	26	81	3.18
B374166		4.90	0.006	3.0	1.19	201	10	180	0.9	<2	2.72	1.6	15	18	115	2.31
B374167		4.82	0.011	6.0	2.37	130	10	350	1.1	<2	2.03	9.1	9	30	55	1.87
B374168		5.66	0.010	11.7	1.67	142	<10	210	1.1	<2	4.03	11.6	12	36	56	2.76
B374169		7.22	0.019	3.1	2.30	116	10	210	1.1	<2	3.18	3.1	16	37	93	3.05
B374170		5.68	0.020	5.3	1.58	190	<10	130	1.0	<2	2.37	4.7	15	40	68	3.30
B374171		6.38	0.015	4.3	2.05	132	10	170	1.1	<2	2.32	6.0	13	40	72	3.41
B374172		5.84	0.011	26.5	2.10	385	10	170	0.9	<2	1.15	20.3	12	40	80	4.42
B374173		4.10	0.023	8.4	1.71	104	10	120	0.9	<2	1.74	11.5	11	69	50	3.00
B374174		5.22	0.007	3.9	1.72	91	10	210	1.1	<2	0.86	21.5	14	32	73	2.54
B374175		3.42	0.013	29.4	1.19	259	10	160	1.1	<2	0.66	27.8	16	57	109	3.58
B374176		5.16	0.006	0.3	2.54	43	10	630	1.1	<2	1.90	0.5	12	29	52	1.37

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Finalized Date: 31-JUL-2005
Account: DYNAMI

Project: Mike Lake Bindie-Birdie

CERTIFICATE OF ANALYSIS VA05059094

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
B374151		10	<1	0.16	20	0.58	119	4	0.17	42	1640	17	0.41	7	2	97
B374152		10	<1	0.21	20	0.65	128	3	0.22	34	2160	9	0.59	6	2	124
B374153		10	1	0.31	20	0.92	214	4	0.16	41	1660	25	0.73	9	4	95
B374154		10	<1	0.25	20	0.89	320	3	0.17	38	1410	30	0.62	17	5	70
B374155		<10	<1	0.19	20	0.83	413	3	0.08	33	1610	50	0.13	20	4	39
B374156		<10	1	0.22	20	0.40	606	4	0.04	44	1700	415	0.11	113	6	40
B374157		<10	1	0.21	30	0.38	507	3	0.04	44	1950	564	0.12	112	7	34
B374158		10	<1	0.35	20	0.77	250	3	0.08	38	1230	95	0.44	29	5	45
B374159		10	<1	0.35	20	0.91	236	4	0.11	35	1120	62	0.22	18	6	48
B374160		10	<1	0.28	20	1.04	259	4	0.14	34	1410	53	0.18	17	5	55
B374161		10	<1	0.33	20	0.92	216	2	0.20	29	1070	41	0.14	16	5	80
B374162		10	<1	0.64	20	1.20	174	2	0.14	42	1060	93	0.35	42	6	95
B374163		10	<1	0.32	20	1.12	122	2	0.21	32	1180	16	0.24	5	4	100
B374164		10	1	0.43	20	0.95	238	5	0.12	43	1690	34	0.43	16	7	60
B374165		<10	1	0.53	30	0.61	409	3	<0.01	42	1830	30	0.21	32	7	25
B374166		<10	<1	0.40	30	0.45	815	7	<0.01	40	1310	108	0.18	35	4	69
B374167		10	<1	0.32	20	1.06	378	1	0.12	23	990	556	0.05	72	4	76
B374168		<10	2	0.26	20	1.11	935	2	0.04	29	1270	997	0.14	71	7	91
B374169		10	1	0.40	30	0.81	618	2	0.06	37	1340	222	0.08	39	8	66
B374170		<10	2	0.16	30	0.68	987	2	0.01	37	1330	607	0.10	57	9	52
B374171		10	<1	0.30	30	0.97	984	2	0.04	36	1230	464	0.09	91	8	64
B374172		10	2	0.47	20	0.67	657	3	0.02	37	1510	2840	0.27	147	7	46
B374173		10	1	0.20	30	0.48	676	2	0.02	52	1730	798	0.10	62	7	52
B374174		10	1	0.31	30	0.52	458	2	0.06	38	1160	223	0.13	48	5	39
B374175		<10	1	0.30	20	0.24	783	7	<0.01	60	1750	2460	0.34	805	6	34
B374176		10	1	0.27	10	1.25	176	1	0.16	23	1140	28	0.02	12	3	144

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Finalized Date: 31-JUL-2005
Account: DYNAMI

Project: Mike Lake Bindie-Birdie

CERTIFICATE OF ANALYSIS VA05059094

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
B374151		0.19	<10	<10	40	<10	20
B374152		0.18	<10	<10	50	<10	26
B374153		0.16	<10	<10	62	<10	39
B374154		0.18	<10	<10	77	<10	53
B374155		0.15	<10	<10	59	<10	74
B374156		0.04	<10	<10	55	<10	489
B374157		0.03	<10	<10	63	<10	1185
B374158		0.09	<10	<10	77	<10	464
B374159		0.09	<10	<10	102	<10	141
B374160		0.10	<10	<10	83	<10	275
B374161		0.12	<10	<10	68	<10	437
B374162		0.11	<10	<10	77	<10	795
B374163		0.19	<10	<10	70	<10	37
B374164		0.19	<10	<10	91	<10	49
B374165		0.03	<10	<10	74	<10	53
B374166		<0.01	<10	<10	59	<10	163
B374167		0.15	<10	<10	55	<10	569
B374168		0.05	<10	<10	73	<10	746
B374169		0.06	<10	<10	85	<10	279
B374170		0.02	<10	<10	79	<10	360
B374171		0.04	<10	<10	74	<10	522
B374172		0.03	<10	<10	88	<10	1510
B374173		0.03	<10	<10	76	<10	761
B374174		0.06	<10	<10	58	<10	927
B374175		0.01	<10	<10	64	<10	1715
B374176		0.16	<10	<10	53	<10	46

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Finalized [illegible] 18-JUL-2005
Account: DYNAMI

CERTIFICATE VA05056356

Project: Mike Lake SK-05-02

P.O. No.:

This report is for 56 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 11-JUL-2005.

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	34 Element Aqua Regia ICP-AES	ICP-AES
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:

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Finalized Date: 18-JUL-2005
Account: DYNAMI

Project: Mike Lake SK-05-02

CERTIFICATE OF ANALYSIS VA05056356

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
B373710		1.22	<0.005	<0.2	0.04	3	<10	10	<0.5	<2	21.0	<0.5	<1	14	2	0.14
B373711		2.14	<0.005	0.3	1.56	71	10	100	0.8	<2	1.82	<0.5	14	33	62	1.46
B373712		7.04	0.010	0.2	3.07	19	<10	120	1.4	<2	2.11	<0.5	16	152	77	2.66
B373713		8.00	0.007	<0.2	3.08	28	10	40	1.1	<2	2.97	<0.5	6	15	31	0.92
B373714		8.00	<0.005	<0.2	2.85	57	120	10	0.9	<2	3.63	<0.5	2	37	20	0.69
B373715		8.02	0.050	0.2	2.79	1060	10	<10	<0.5	13	4.27	<0.5	3	9	233	2.30
B373716		8.44	0.019	0.4	3.14	1500	10	<10	0.5	5	4.51	<0.5	3	22	408	3.59
B373717		7.80	0.013	0.8	1.87	713	10	10	<0.5	27	4.72	<0.5	5	11	554	4.66
B373718		8.98	0.005	0.4	3.08	1070	60	<10	0.5	29	4.21	<0.5	4	29	451	3.47
B373719		8.12	0.008	0.4	2.44	123	10	<10	<0.5	4	3.71	<0.5	3	12	507	4.02
B373720		7.64	0.027	<0.2	4.78	364	20	80	0.5	<2	3.88	<0.5	26	22	200	3.77
B373721		8.40	<0.005	<0.2	3.48	156	10	80	0.5	<2	3.46	<0.5	22	15	204	4.35
B373722		8.78	0.013	0.2	2.79	304	10	10	0.5	7	5.37	<0.5	5	17	275	2.37
B373723		8.40	0.079	<0.2	4.20	64	20	10	0.7	63	4.73	<0.5	2	7	27	0.72
B373724		8.54	<0.005	<0.2	5.01	41	20	10	0.7	<2	4.66	<0.5	2	13	14	0.44
B373725		8.66	0.082	<0.2	3.50	61	10	<10	0.5	69	4.99	<0.5	1	6	34	0.75
B373726		8.06	0.027	<0.2	2.62	13	10	<10	0.5	176	4.48	<0.5	2	23	52	0.93
B373727		8.32	0.191	0.6	2.82	64	10	<10	0.6	110	5.15	<0.5	2	7	328	0.95
B373728		7.84	0.059	<0.2	2.69	58	20	<10	0.5	28	5.41	<0.5	3	26	78	1.05
B373729		7.66	0.028	0.2	1.97	14	40	<10	<0.5	22	5.05	<0.5	3	7	208	1.96
B373730		1.64	<0.005	<0.2	0.11	3	<10	10	<0.5	<2	20.2	<0.5	<1	13	2	0.16
B373731		8.06	0.115	0.6	1.85	1080	60	10	<0.5	113	7.21	<0.5	8	6	478	2.13
B373732		8.18	0.020	1.1	6.06	351	20	10	0.8	<2	6.05	0.5	11	15	667	1.47
B373733		7.64	0.010	1.2	7.13	23	30	20	0.7	<2	6.47	<0.5	8	4	944	1.42
B373734		2.60	0.038	0.4	0.80	10	70	10	<0.5	15	4.44	<0.5	7	13	284	2.44
B373735		2.66	0.038	0.8	0.96	10	<10	<10	<0.5	13	5.38	<0.5	4	22	376	4.45
B373736		3.60	0.056	2.0	1.13	234	50	10	0.6	50	5.84	0.9	9	22	1125	12.70
B373737		8.24	0.010	<0.2	1.90	21	10	10	0.5	7	4.80	<0.5	2	16	244	2.64
B373738		8.36	0.061	1.4	2.47	124	20	10	0.5	31	4.06	<0.5	3	27	863	3.08
B373739		8.46	0.253	2.0	2.41	2820	10	<10	0.5	49	3.10	0.8	9	24	1310	2.88
B373740		8.42	0.464	1.2	2.78	2100	20	10	0.5	72	2.94	<0.5	8	25	803	2.87
B373741		8.46	0.125	0.6	3.13	64	10	10	0.7	26	4.30	<0.5	2	21	399	2.09
B373742		8.18	0.027	0.4	1.71	135	10	40	0.7	<2	4.02	<0.5	3	23	337	3.57
B373743		7.60	0.005	<0.2	2.34	9	40	20	0.8	<2	2.89	<0.5	2	25	62	1.00
B373744		8.32	0.021	0.2	3.25	73	100	20	0.9	2	3.26	<0.5	4	29	156	1.57
B373745		4.86	0.016	<0.2	3.30	135	20	20	1.0	<2	3.21	<0.5	5	22	179	1.83
B373746		2.40	0.042	0.6	1.69	4380	40	10	1.0	9	2.76	<0.5	31	30	784	6.24
B373747		7.34	<0.005	<0.2	1.60	56	40	30	0.7	<2	2.87	<0.5	4	29	106	1.30
B373748		4.46	<0.005	<0.2	2.11	17	20	20	0.7	<2	3.06	<0.5	2	23	68	1.09
B373749		2.82	0.015	1.7	1.10	194	30	10	0.5	2	3.99	0.5	4	15	1185	4.08

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Finalized Date: 18-JUL-2005
Account: DYNAMI

Project: Mike Lake SK-05-02

CERTIFICATE OF ANALYSIS VA05056356

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
B373710		<10	<1	0.01	<10	10.75	125	<1	<0.01	<1	310	2	<0.01	<2	<1	129
B373711		10	<1	0.29	10	0.48	163	1	0.17	35	1080	19	0.30	6	4	107
B373712		10	<1	0.63	10	0.83	191	1	0.26	32	1180	13	0.75	3	6	182
B373713		10	<1	0.12	20	0.14	116	1	0.44	13	940	13	0.27	7	2	184
B373714		10	<1	0.05	20	0.07	253	<1	0.47	6	1060	17	0.12	7	1	149
B373715		10	<1	0.03	20	0.04	223	<1	0.31	5	840	15	1.12	8	1	125
B373716		10	<1	0.02	20	0.06	209	<1	0.29	7	1000	22	1.84	10	1	171
B373717		<10	<1	0.04	20	0.12	392	<1	0.20	6	720	31	2.20	12	1	114
B373718		10	<1	0.03	30	0.07	263	<1	0.30	5	640	24	1.68	9	1	142
B373719		10	<1	0.03	30	0.06	207	<1	0.29	8	860	12	2.15	6	1	123
B373720		20	1	0.95	10	1.57	182	<1	0.33	24	2150	16	1.46	7	4	240
B373721		10	<1	0.96	20	1.54	202	1	0.25	25	1680	11	1.80	6	4	153
B373722		10	<1	0.03	40	0.07	232	<1	0.27	13	970	20	1.22	9	<1	141
B373723		10	<1	0.03	30	0.06	165	<1	0.35	4	1000	13	0.15	10	1	234
B373724		10	<1	0.01	30	0.05	125	<1	0.32	3	1050	7	0.05	6	<1	284
B373725		10	<1	0.01	40	0.07	166	<1	0.35	8	1030	15	0.17	16	1	200
B373726		10	<1	0.02	30	0.07	202	<1	0.32	8	970	8	0.23	12	1	141
B373727		10	<1	0.02	30	0.07	200	<1	0.27	10	1060	15	0.27	12	1	152
B373728		10	<1	0.02	30	0.07	209	<1	0.28	11	1100	16	0.35	8	<1	151
B373729		<10	<1	0.02	50	0.12	262	<1	0.16	12	1030	24	0.87	9	1	121
B373730		<10	<1	0.01	<10	11.00	80	<1	<0.01	1	450	2	<0.01	<2	<1	122
B373731		<10	<1	0.02	20	0.36	465	<1	0.12	11	860	11	0.58	18	1	122
B373732		10	<1	0.03	30	0.15	145	<1	0.45	13	3170	29	0.69	14	1	304
B373733		20	<1	0.04	20	0.14	131	<1	0.44	14	2770	24	0.67	9	2	396
B373734		<10	<1	0.02	70	0.20	281	<1	0.13	12	2540	30	1.16	7	1	69
B373735		<10	<1	0.04	<10	0.25	351	<1	0.26	19	660	21	2.18	7	1	90
B373736		<10	<1	0.09	<10	0.34	531	<1	0.18	23	1140	62	5.47	30	1	67
B373737		<10	<1	0.03	80	0.17	270	<1	0.22	9	910	23	1.25	7	1	135
B373738		10	<1	0.03	40	0.13	212	<1	0.25	12	920	14	1.48	13	1	139
B373739		10	<1	0.02	40	0.16	223	<1	0.25	13	890	27	1.24	15	1	146
B373740		10	<1	0.02	50	0.10	182	<1	0.24	14	990	12	1.38	12	1	161
B373741		10	<1	0.02	30	0.18	259	<1	0.27	8	820	14	0.82	10	1	233
B373742		<10	<1	0.05	30	0.20	296	<1	0.28	8	870	23	1.58	8	1	392
B373743		10	<1	0.07	30	0.09	182	<1	0.48	7	1030	17	0.26	11	1	117
B373744		10	<1	0.04	30	0.09	190	<1	0.45	9	1120	22	0.60	10	1	156
B373745		10	<1	0.04	30	0.08	143	<1	0.45	9	840	18	0.88	9	1	160
B373746		<10	<1	0.05	30	0.12	150	<1	0.29	31	600	30	2.99	18	1	80
B373747		<10	<1	0.08	30	0.13	186	1	0.38	7	1080	19	0.41	10	2	104
B373748		10	<1	0.05	30	0.10	199	<1	0.41	10	810	21	0.27	15	1	102
B373749		<10	<1	0.03	60	0.16	270	<1	0.19	8	970	35	2.05	10	1	60

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

Finalized Date: 18-JUL-2005
Account: DYNAMI

Project: Mike Lake SK-05-02

CERTIFICATE OF ANALYSIS VA05056356

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
B373710		<0.01	<10	<10	2	<10	6
B373711		0.19	<10	<10	51	<10	39
B373712		0.22	<10	<10	65	<10	26
B373713		0.16	<10	<10	18	<10	20
B373714		0.14	<10	<10	8	<10	26
B373715		0.09	<10	<10	12	<10	23
B373716		0.08	<10	<10	10	<10	39
B373717		0.07	<10	<10	12	<10	35
B373718		0.09	<10	<10	13	<10	67
B373719		0.09	<10	<10	12	<10	30
B373720		0.52	<10	<10	108	<10	34
B373721		0.44	<10	<10	105	<10	34
B373722		0.10	<10	<10	8	<10	44
B373723		0.11	<10	<10	8	<10	16
B373724		0.12	<10	<10	6	<10	12
B373725		0.09	<10	<10	6	<10	19
B373726		0.10	<10	<10	9	<10	16
B373727		0.10	<10	<10	7	<10	31
B373728		0.10	<10	<10	7	<10	35
B373729		0.09	<10	<10	6	<10	38
B373730		<0.01	<10	<10	2	<10	6
B373731		0.11	<10	<10	11	<10	43
B373732		0.43	<10	<10	32	<10	93
B373733		0.48	<10	<10	44	<10	61
B373734		0.30	<10	<10	19	<10	12
B373735		0.07	<10	<10	9	<10	31
B373736		0.05	<10	<10	10	30	66
B373737		0.08	<10	<10	7	20	24
B373738		0.10	<10	<10	9	<10	40
B373739		0.08	<10	<10	9	<10	112
B373740		0.08	<10	<10	12	<10	56
B373741		0.11	<10	<10	10	<10	34
B373742		0.10	<10	<10	10	<10	40
B373743		0.13	<10	<10	7	10	24
B373744		0.13	<10	<10	7	<10	40
B373745		0.11	<10	<10	7	<10	49
B373746		0.07	<10	<10	8	<10	38
B373747		0.16	<10	<10	17	<10	29
B373748		0.12	<10	<10	8	<10	33
B373749		0.11	<10	<10	10	<10	59

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Finalized Date: 18-JUL-2005
Account: DYNAMI

Project: Mike Lake SK-05-02

CERTIFICATE OF ANALYSIS VA05056356

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
B373750		1.74	<0.005	<0.2	0.06	2	<10	10	<0.5	<2	21.0	<0.5	<1	2	6	0.09
B373751		4.96	0.032	9.6	0.78	5580	10	20	0.5	6	2.52	1.3	21	15	3840	13.45
B373752		3.22	0.005	0.4	1.25	910	20	60	0.7	<2	2.43	<0.5	16	23	298	2.25
B373753		3.10	<0.005	0.4	1.37	162	20	40	0.8	<2	3.65	0.6	11	17	363	3.75
B373754		3.06	0.015	0.8	0.98	989	10	20	0.7	<2	4.19	0.9	11	17	849	5.09
B373755		3.98	<0.005	0.3	1.26	688	20	40	0.8	<2	3.49	0.5	12	16	250	2.28
B373756		7.88	0.010	0.2	0.99	1175	90	60	0.8	<2	3.20	0.7	16	18	134	1.76
B373757		7.28	<0.005	<0.2	2.73	69	20	180	1.5	<2	1.89	<0.5	13	46	100	2.52
B373758		8.44	0.005	<0.2	3.62	28	60	40	1.3	<2	3.21	<0.5	5	20	31	0.91
B373759		7.72	0.015	<0.2	2.74	36	30	10	1.0	2	3.26	<0.5	2	10	34	0.90
B373760		7.74	0.022	<0.2	3.97	20	40	10	1.0	13	4.28	<0.5	2	12	25	0.89
B373761		7.40	<0.005	<0.2	2.60	25	20	20	0.9	<2	3.75	<0.5	2	13	42	1.03
B373762		7.26	<0.005	<0.2	1.89	44	20	50	0.7	<2	3.02	0.5	2	15	66	1.00
B373763		2.64	<0.005	1.1	1.86	507	30	50	0.8	<2	3.14	0.5	4	14	775	1.41
B373764		2.50	<0.005	4.5	1.24	1570	40	50	0.5	<2	3.27	1.1	9	13	2870	3.18
B373765		3.58	0.076	13.2	1.17	>10000	90	20	0.5	33	3.41	2.3	82	12	7950	6.46

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Project: Mike Lake SK-05-02

Finalized Date: 18-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05056356

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
B373750		<10	<1	0.01	<10	11.20	84	<1	0.01	<1	390	3	<0.01	<2	<1	122
B373751		<10	<1	0.05	60	0.12	177	1	0.18	32	1360	27	5.82	16	1	47
B373752		<10	<1	0.21	10	0.33	200	2	0.26	31	980	40	1.00	17	2	59
B373753		<10	<1	0.13	20	0.19	231	1	0.33	32	1020	31	2.04	9	2	80
B373754		<10	<1	0.07	20	0.15	282	1	0.25	34	1150	38	2.64	11	2	67
B373755		<10	<1	0.11	10	0.14	190	2	0.31	26	1100	29	1.18	10	2	81
B373756		<10	<1	0.16	20	0.19	268	2	0.25	20	1230	37	0.75	8	2	68
B373757		10	<1	0.94	20	1.10	150	1	0.30	27	1180	20	0.49	8	6	138
B373758		10	<1	0.16	30	0.20	152	<1	0.59	11	1140	13	0.16	8	2	185
B373759		10	<1	0.07	30	0.09	172	<1	0.60	7	1100	11	0.18	11	1	131
B373760		10	<1	0.05	30	0.12	211	<1	0.67	8	1100	26	0.12	16	1	188
B373761		10	<1	0.10	30	0.13	189	<1	0.64	7	990	18	0.29	9	1	117
B373762		<10	<1	0.12	30	0.17	180	<1	0.45	13	1000	24	0.18	13	2	99
B373763		<10	<1	0.10	20	0.14	147	1	0.40	20	890	22	0.64	17	1	125
B373764		<10	<1	0.11	30	0.17	206	1	0.29	33	1070	29	1.78	19	2	113
B373765		<10	<1	0.06	30	0.21	260	7	0.35	104	860	21	3.59	56	1	104

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Finalized Date: 18-JUL-2005
Account: DYNAMI

Project: Mike Lake SK-05-02

CERTIFICATE OF ANALYSIS VA05056356

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
B373750		<0.01	<10	<10	2	<10	8
B373751		0.08	<10	<10	11	<10	131
B373752		0.30	<10	<10	32	<10	38
B373753		0.31	<10	<10	33	<10	38
B373754		0.27	<10	<10	23	<10	117
B373755		0.32	<10	<10	31	<10	41
B373756		0.27	<10	<10	27	<10	80
B373757		0.29	<10	<10	76	<10	33
B373758		0.16	<10	<10	28	<10	26
B373759		0.13	<10	<10	8	<10	20
B373760		0.14	<10	<10	8	<10	34
B373761		0.14	<10	<10	8	<10	37
B373762		0.16	<10	<10	11	<10	65
B373763		0.13	<10	<10	9	<10	62
B373764		0.12	<10	<10	10	<10	138
B373765		0.07	<10	<10	10	300	269

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To: **DYNAMITE**
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Finalized [illegible] 19-JUL-2005
Account: DYNAMI

CERTIFICATE VA05056351

Project: Mike Lake-NV05-09

P.O. No.:

This report is for 8 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 11-JUL-2005.

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	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

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:

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Project: Mike Lake-NV05-09

Finalized Da[illegible]: 19-JUL-2005
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CERTIFICATE OF ANALYSIS VA05056351

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
M011305		5.94	<0.005	<0.2	2.59	110	10	360	1.1	<2	0.91	<0.5	12	20	53	3.44
M011306		7.20	0.280	0.5	0.36	>10000	<10	10	<0.5	76	5.00	<0.5	33	14	818	9.24
M011307		5.76	0.018	0.4	0.44	>10000	<10	30	<0.5	29	1.72	<0.5	12	18	527	5.37
M011308		5.92	0.037	0.4	1.87	>10000	<10	50	0.7	65	3.86	0.5	15	17	599	11.70
M011309		5.00	0.016	<0.2	0.48	>10000	<10	30	<0.5	31	2.06	<0.5	7	13	272	7.59
M011310		6.22	0.154	0.6	0.48	>10000	<10	30	<0.5	269	2.91	<0.5	15	15	479	13.35
M011311		7.86	0.126	0.5	1.35	7820	<10	90	0.6	193	3.77	<0.5	11	17	172	6.70
M011312		5.46	0.005	<0.2	0.58	163	<10	90	<0.5	3	0.81	<0.5	5	20	34	1.09

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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
M011305		10	<1	0.83	40	0.50	285	1	0.05	25	400	2	0.37	2	3	28
M011306		<10	<1	0.05	<10	0.10	440	<1	<0.01	5	910	10	4.30	28	2	43
M011307		<10	<1	0.09	10	0.08	176	<1	0.01	7	1660	10	2.75	8	1	30
M011308		10	1	0.28	10	0.24	440	<1	0.14	6	600	<2	3.94	13	2	74
M011309		<10	<1	0.13	10	0.25	353	<1	0.02	5	580	10	3.23	7	1	31
M011310		<10	<1	0.10	<10	0.58	532	<1	0.01	5	580	8	6.32	10	2	26
M011311		10	<1	0.18	10	0.30	343	<1	0.06	5	430	9	3.06	6	2	121
M011312		<10	<1	0.19	20	0.06	76	<1	0.01	11	100	7	0.43	<2	1	34

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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
M011305		0.07	<10	<10	16	<10	20
M011306		0.01	<10	<10	6	<10	22
M011307		<0.01	<10	<10	3	<10	10
M011308		0.04	<10	<10	14	<10	20
M011309		0.01	<10	<10	6	<10	18
M011310		0.01	<10	<10	10	30	19
M011311		0.02	<10	<10	11	<10	19
M011312		<0.01	<10	<10	5	<10	8

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized D[illegible]18-JUL-2005
A[illegible]unt: DYNAMI

CERTIFICATE VA05056350

Project: Mike Lake-NV05-10

P.O. No.:

This report is for 9 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 11-JUL-2005.

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	34 Element Aqua Regia ICP-AES	ICP-AES
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:

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Project: Mike Lake-NV05-10

Finalized Date: 18-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05056350

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
M011313		0.10	<10	<10	26	<10	21
M011314		0.01	<10	<10	3	<10	35
M011315		0.02	<10	<10	<1	<10	36
M011316		0.03	<10	<10	1	<10	43
M011317		0.19	<10	<10	133	<10	32
M011318		0.02	<10	<10	8	<10	31
M011319		0.02	<10	<10	5	<10	24
M011320		0.01	<10	<10	3	<10	16
M011321		0.02	<10	<10	4	<10	3

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Finalized [illegible] 14-JUL-2005
Account: DYNAMI

CERTIFICATE VA05055373

Project: Mike Lake SIC-05-01

P.O. No.:

This report is for 121 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-JUL-2005.

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	34 Element Aqua Regia ICP-AES	ICP-AES
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: [signature]

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Project: Mike Lake SIC-05-01

Finalized D[illegible]: 14-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05055373

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
M010981		6.38	<0.005	<0.2	1.36	19	10	160	0.9	<2	3.85	<0.5	13	128	58	3.05
M010982		5.04	<0.005	<0.2	2.16	16	<10	170	1.1	<2	4.76	<0.5	12	221	9	3.78
M010983		4.36	<0.005	<0.2	1.45	109	50	170	0.8	<2	2.95	<0.5	13	43	136	1.90
M010984		4.06	<0.005	0.4	4.33	149	10	60	0.6	<2	3.54	0.6	36	34	441	6.65
M010985		4.72	<0.005	0.5	4.02	1575	20	60	0.6	2	3.32	0.6	57	35	486	7.79
M010986		6.36	<0.005	0.2	0.43	47	60	130	0.8	<2	1.87	<0.5	4	24	91	1.44
M010987		7.38	<0.005	0.4	0.41	501	20	100	0.9	<2	1.91	0.6	7	24	113	1.60
M010988		7.30	<0.005	0.2	0.42	185	30	100	0.8	<2	1.71	0.5	5	26	90	1.32
M010989		7.40	<0.005	0.2	0.35	2620	60	70	0.6	2	1.50	<0.5	11	25	112	1.44
M010990		7.00	<0.005	0.5	0.37	196	50	80	0.6	<2	1.37	<0.5	3	25	204	1.79
M010991		7.12	0.019	0.4	0.35	2600	30	90	0.6	7	1.44	<0.5	12	24	232	2.04
M010992		5.54	0.008	<0.2	0.38	3190	60	80	0.6	3	1.60	<0.5	7	25	68	1.16
M010993		7.26	<0.005	0.3	0.38	289	<10	90	0.6	<2	1.70	<0.5	8	23	148	1.54
M010994		7.62	<0.005	0.5	0.40	789	40	100	0.7	<2	2.09	0.5	7	26	166	1.68
M010995		7.00	<0.005	0.3	0.39	1100	30	90	0.7	<2	1.68	<0.5	7	26	112	1.30
M010996		6.40	<0.005	0.4	0.38	1205	40	80	0.7	<2	1.82	0.5	9	27	104	1.09
M010997		5.62	<0.005	0.3	0.72	504	10	90	1.3	<2	2.57	<0.5	9	22	131	1.75
M010998		7.42	<0.005	0.2	0.42	1205	40	100	0.8	2	1.74	<0.5	7	25	81	1.17
M010999		4.46	<0.005	0.3	0.30	56	20	70	0.6	<2	2.29	<0.5	1	18	58	0.71
M011000		1.78	<0.005	<0.2	0.05	7	<10	10	<0.5	<2	19.5	<0.5	<1	2	4	0.08
M010909		5.06	0.029	0.3	1.01	5220	10	10	1.5	8	4.23	<0.5	25	22	228	3.23
M010910		5.72	0.023	0.6	0.91	>10000	10	10	1.4	4	3.79	<0.5	46	11	687	7.09
M010911		4.04	0.014	0.3	1.30	2960	20	30	0.9	4	3.98	<0.5	13	18	341	3.36
M010912		3.98	0.006	0.3	1.50	3810	10	10	1.2	6	4.22	<0.5	14	17	291	3.50
M010913		2.66	<0.005	0.3	1.21	1160	20	<10	1.4	3	4.41	<0.5	4	16	146	2.11
M010914		2.68	0.012	0.4	0.83	7540	120	<10	1.0	3	5.41	<0.5	32	14	139	2.77
M010915		2.90	0.028	0.5	0.95	>10000	10	<10	1.7	7	4.67	<0.5	49	18	481	6.00
M010916		2.58	0.014	0.2	0.88	4040	10	<10	1.7	3	7.25	<0.5	15	11	105	1.81
M010917		3.52	0.093	0.2	0.75	>10000	90	10	0.8	27	5.82	<0.5	73	20	176	3.61
M010918		4.16	<0.005	0.3	2.42	505	10	90	1.3	6	2.34	0.5	17	67	173	2.23
M010919		5.32	0.007	0.2	3.10	198	<10	80	1.5	2	2.20	<0.5	24	78	170	3.52
M010920		7.10	0.005	0.2	3.12	53	430	80	1.3	6	3.84	<0.5	20	48	129	3.90
M010921		7.40	<0.005	0.2	3.19	139	10	90	1.2	7	2.39	<0.5	16	64	102	4.64
M010922		6.86	0.005	0.2	3.09	95	10	90	1.2	6	2.21	<0.5	15	65	93	3.92
M010923		7.52	<0.005	<0.2	3.12	109	<10	80	1.2	6	2.25	<0.5	16	60	101	4.57
M010924		7.52	0.016	1.0	2.29	287	10	80	0.9	5	2.20	0.5	14	50	140	2.81
M010925		6.98	<0.005	0.2	2.19	901	20	60	1.0	3	2.70	<0.5	13	42	104	2.23
M010926		2.46	<0.005	0.6	2.21	1285	40	50	0.8	6	2.96	<0.5	16	30	78	2.37
M010927		2.80	0.009	0.2	1.65	>10000	10	30	0.8	8	4.52	<0.5	48	29	79	3.20
M010928		8.44	<0.005	0.6	2.10	185	10	70	0.8	5	2.08	<0.5	12	39	109	2.66

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake SIC-05-01

Finalized Date: 14-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05055373

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
M010981		<10	<1	0.26	30	1.33	398	2	0.03	16	1750	14	0.61	6	7	79
M010982		10	1	0.34	20	2.46	568	2	0.01	25	1770	7	0.15	4	12	87
M010983		<10	<1	0.19	10	0.51	201	2	0.20	17	1740	22	0.81	11	4	103
M010984		10	<1	0.55	10	1.05	162	1	0.70	75	2460	21	2.92	11	4	365
M010985		10	<1	0.46	10	0.93	172	2	0.62	92	2310	26	3.35	14	3	342
M010986		<10	<1	0.26	40	0.26	194	3	0.05	11	1650	31	0.56	9	2	51
M010987		<10	<1	0.22	50	0.22	186	3	0.06	9	1470	43	0.64	9	3	54
M010988		<10	<1	0.25	40	0.19	180	3	0.07	9	1370	44	0.49	6	2	56
M010989		<10	<1	0.19	50	0.15	150	2	0.09	9	1260	45	0.66	19	2	54
M010990		<10	1	0.19	50	0.12	131	2	0.09	8	1280	38	0.94	6	1	56
M010991		<10	1	0.21	50	0.12	142	2	0.07	9	1330	25	1.06	11	1	54
M010992		<10	1	0.20	50	0.18	148	3	0.08	8	1400	26	0.38	14	2	55
M010993		<10	<1	0.22	50	0.16	134	3	0.07	10	1450	45	0.71	7	2	60
M010994		<10	<1	0.25	50	0.20	195	3	0.07	8	1370	50	0.79	11	2	59
M010995		<10	<1	0.23	50	0.18	174	3	0.08	8	1300	42	0.54	8	2	55
M010996		<10	<1	0.21	50	0.19	164	2	0.09	9	1260	52	0.40	8	2	58
M010997		<10	1	0.19	40	0.35	241	2	0.11	8	1330	31	0.65	7	3	100
M010998		<10	<1	0.26	50	0.28	197	2	0.05	8	1360	45	0.35	12	3	51
M010999		<10	<1	0.17	50	0.20	196	2	0.05	6	1390	37	0.15	9	2	46
M011000		<10	<1	0.01	10	10.45	112	<1	0.01	3	320	<2	<0.01	<2	<1	128
M010909		<10	1	0.06	10	0.20	261	<1	0.34	13	950	23	1.74	15	1	70
M010910		<10	<1	0.04	10	0.33	230	<1	0.33	20	1450	18	3.58	33	1	63
M010911		10	<1	0.10	30	0.17	249	1	0.34	9	2710	20	1.84	17	3	79
M010912		10	1	0.06	80	0.12	216	<1	0.45	10	2500	20	2.01	20	3	87
M010913		10	1	0.05	330	0.13	256	<1	0.33	5	2490	6	1.05	11	2	79
M010914		10	<1	0.03	460	0.20	325	<1	0.22	11	2300	7	1.31	21	2	72
M010915		<10	1	0.04	10	0.14	256	<1	0.32	20	1600	7	3.00	31	1	89
M010916		<10	<1	0.04	20	0.13	346	<1	0.33	8	990	22	0.88	14	1	100
M010917		<10	<1	0.03	10	0.17	327	<1	0.25	20	650	8	1.91	50	2	97
M010918		10	1	0.33	20	0.44	150	3	0.30	36	1480	47	1.24	12	7	107
M010919		10	<1	0.54	10	0.85	172	4	0.38	47	1480	35	2.06	5	8	110
M010920		10	<1	0.30	20	0.40	151	6	0.46	41	1430	35	2.47	8	5	164
M010921		10	1	0.44	20	0.67	115	5	0.47	46	1600	28	2.82	8	5	166
M010922		10	1	0.43	20	0.70	128	4	0.43	41	1380	40	2.35	13	6	153
M010923		10	<1	0.43	20	0.71	120	4	0.48	42	1700	29	2.83	6	5	160
M010924		10	<1	0.21	20	0.28	112	6	0.46	38	2180	35	1.70	9	3	120
M010925		10	<1	0.13	20	0.14	100	6	0.50	33	2250	36	1.34	8	2	138
M010926		10	1	0.10	20	0.12	118	5	0.42	33	1070	27	1.40	5	1	138
M010927		10	<1	0.07	20	0.24	250	9	0.34	52	2480	21	1.58	31	2	130
M010928		10	1	0.14	20	0.15	66	6	0.50	40	1840	21	1.61	7	2	129

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake SIC-05-01

Finalized Date: 14-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05055373

Sample Description	Method / Analyte / Units / LOR	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
M010981		0.22	<10	<10	72	<10	27
M010982		0.20	<10	<10	110	<10	30
M010983		0.30	<10	<10	64	<10	25
M010984		0.57	<10	<10	100	<10	26
M010985		0.44	<10	<10	72	<10	29
M010986		0.20	<10	<10	31	<10	26
M010987		0.17	<10	<10	30	10	52
M010988		0.17	<10	<10	27	10	50
M010989		0.15	<10	<10	23	10	34
M010990		0.20	<10	<10	23	10	33
M010991		0.17	<10	<10	21	10	26
M010992		0.15	<10	<10	24	20	25
M010993		0.20	<10	<10	27	250	42
M010994		0.19	<10	<10	29	80	41
M010995		0.18	<10	<10	26	370	37
M010996		0.17	<10	<10	25	30	54
M010997		0.17	<10	<10	35	20	46
M010998		0.18	<10	<10	30	80	32
M010999		0.18	<10	<10	27	10	26
M011000		<0.01	<10	<10	1	<10	5
M010909		0.10	<10	<10	14	<10	22
M010910		0.14	<10	<10	18	<10	30
M010911		0.38	<10	<10	64	<10	32
M010912		0.40	<10	<10	52	<10	29
M010913		0.30	<10	<10	30	<10	17
M010914		0.20	<10	<10	34	50	18
M010915		0.14	<10	<10	18	<10	12
M010916		0.04	<10	<10	8	<10	19
M010917		0.04	<10	<10	17	<10	16
M010918		0.21	<10	<10	87	<10	41
M010919		0.16	<10	<10	126	<10	19
M010920		0.26	<10	<10	66	<10	24
M010921		0.24	<10	<10	95	<10	33
M010922		0.24	<10	<10	97	<10	43
M010923		0.23	<10	<10	95	<10	32
M010924		0.22	<10	<10	51	<10	34
M010925		0.20	<10	<10	29	<10	23
M010926		0.16	<10	<10	19	<10	15
M010927		0.10	<10	<10	21	<10	22
M010928		0.24	<10	<10	33	<10	15

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VANCOUVER BC V6B 1L8

Finalized Date: 14-JUL-2005
Account: DYNAMI

Project: Mike Lake SIC-05-01

CERTIFICATE OF ANALYSIS VA05055373

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
M010929		3.72	0.038	0.5	1.14	400	10	20	0.5	52	4.25	<0.5	7	18	327	3.66
M010930		1.16	<0.005	0.2	0.06	<2	<10	10	<0.5	<2	19.2	<0.5	<1	3	3	0.14
M010931		3.62	0.018	0.4	1.40	1165	90	30	0.6	9	2.87	<0.5	14	27	419	3.86
M010932		7.14	0.011	0.6	1.72	533	20	40	0.8	5	3.62	<0.5	11	27	394	4.10
M010933		3.24	<0.005	0.2	1.42	474	10	50	0.6	2	1.86	<0.5	13	23	219	2.61
M010934		3.54	0.036	1.3	1.37	628	40	50	0.8	579	2.85	<0.5	11	30	520	6.10
M010935		3.46	<0.005	<0.2	2.02	260	10	70	0.9	3	2.06	<0.5	13	46	105	2.72
M010936		3.16	0.007	<0.2	1.54	194	30	80	0.8	2	1.87	<0.5	8	41	91	1.96
M010937		4.92	<0.005	<0.2	2.24	144	10	70	0.9	<2	1.96	<0.5	13	49	78	2.65
M010938		4.28	<0.005	0.2	0.77	2180	10	50	0.9	<2	3.64	<0.5	19	21	39	1.24
M010939		4.02	<0.005	0.6	1.28	190	20	20	1.0	<2	4.07	<0.5	5	22	335	3.58
M010940		3.14	<0.005	<0.2	1.54	154	10	100	0.8	2	2.35	<0.5	11	47	98	2.89
M010941		3.06	<0.005	<0.2	0.95	194	20	100	1.3	9	2.60	<0.5	5	36	95	2.10
M010942		4.90	<0.005	0.3	1.89	180	10	70	0.9	<2	1.90	<0.5	9	45	108	2.03
M010943		3.04	<0.005	<0.2	0.70	69	170	60	<0.5	<2	2.29	<0.5	3	32	54	1.30
M010944		4.06	<0.005	0.6	0.92	1020	120	20	0.6	<2	5.87	<0.5	3	17	225	4.17
M010945		2.30	<0.005	<0.2	0.80	54	10	60	0.8	<2	2.48	<0.5	2	16	37	0.97
M010946		2.36	<0.005	0.5	0.98	73	20	50	<0.5	<2	3.10	<0.5	2	15	78	1.64
M010947		3.50	<0.005	0.2	0.70	1655	40	10	<0.5	22	5.20	<0.5	4	15	146	4.17
M010948		2.76	0.007	0.3	1.52	247	10	40	0.6	3	8.74	<0.5	4	24	48	2.17
M010949		6.60	<0.005	0.3	1.18	2300	650	30	0.5	37	4.60	<0.5	15	47	110	3.32
M010950		1.12	<0.005	<0.2	0.04	2	<10	10	<0.5	<2	18.6	<0.5	<1	3	8	0.08
M012101		7.36	<0.005	<0.2	2.03	94	380	60	0.7	<2	4.43	<0.5	12	45	70	2.49
M012102		5.00	<0.005	<0.2	3.54	20	10	200	0.9	<2	4.03	<0.5	20	51	69	4.56
M012103		7.78	<0.005	<0.2	2.78	38	10	80	0.9	<2	3.29	<0.5	15	48	117	4.12
M012104		6.32	0.010	0.3	2.91	17	10	100	0.9	<2	3.01	<0.5	11	65	63	3.12
M012105		7.30	<0.005	<0.2	3.18	36	<10	190	1.0	<2	2.70	<0.5	15	73	67	3.98
M012106		3.04	0.012	<0.2	2.47	6	10	130	0.7	<2	1.76	<0.5	13	76	56	2.59
M012107		7.58	<0.005	<0.2	2.71	11	10	200	0.7	<2	2.02	<0.5	11	80	52	3.34
M012108		7.20	<0.005	<0.2	3.33	68	<10	250	0.9	<2	1.56	<0.5	16	94	53	3.85
M012109		7.58	<0.005	<0.2	3.49	56	<10	220	1.0	<2	1.58	<0.5	15	76	60	4.17
M012110		6.74	0.005	<0.2	2.86	17	10	240	0.9	<2	1.66	<0.5	12	83	61	3.29
M012111		6.64	<0.005	<0.2	2.40	80	10	210	0.9	<2	2.41	<0.5	9	91	41	2.66
M012112		5.72	<0.005	0.5	0.62	94	<10	100	0.5	<2	2.11	<0.5	7	26	54	1.65
M012113		7.08	<0.005	<0.2	2.01	13	30	110	1.0	<2	2.33	<0.5	7	66	30	2.27
M012114		7.78	0.010	0.4	2.04	11	30	80	0.6	<2	4.37	<0.5	7	58	57	1.68
M012115		8.10	0.005	<0.2	2.71	14	30	130	0.8	<2	3.30	<0.5	12	75	91	2.80
M012116		6.78	0.009	0.2	3.46	17	<10	210	1.3	<2	2.15	<0.5	14	82	89	3.58
M012117		7.14	<0.005	<0.2	4.15	15	<10	240	1.0	<2	3.17	<0.5	21	51	46	4.58
M012118		7.70	0.008	0.2	3.65	34	<10	110	0.8	<2	1.79	<0.5	20	65	56	4.87

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

Finalized Date: 14-JUL-2005
Account: DYNAMI

Project: Mike Lake SIC-05-01

CERTIFICATE OF ANALYSIS VA05055373

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
M010929		<10	<1	0.08	10	0.20	300	3	0.32	23	1560	7	1.98	12	1	102
M010930		<10	<1	0.01	10	10.20	122	<1	0.02	3	340	2	<0.01	<2	<1	122
M010931		10	<1	0.07	20	0.23	243	6	0.45	31	1710	13	2.08	7	2	128
M010932		10	<1	0.09	20	0.36	261	5	0.35	29	1700	22	2.13	9	2	120
M010933		10	<1	0.10	20	0.11	104	5	0.39	34	910	14	1.42	7	1	89
M010934		10	<1	0.14	10	0.24	183	4	0.27	31	1360	14	3.11	23	2	96
M010935		10	<1	0.15	20	0.25	77	6	0.32	41	1720	23	1.54	13	2	142
M010936		10	<1	0.14	20	0.20	97	7	0.28	34	1850	16	1.06	10	2	114
M010937		10	<1	0.15	20	0.22	59	8	0.37	40	1260	19	1.50	7	2	159
M010938		<10	<1	0.13	50	0.29	232	3	0.11	13	1870	11	0.32	15	3	78
M010939		<10	<1	0.09	20	0.29	247	1	0.29	26	1000	15	1.82	8	1	91
M010940		10	<1	0.69	30	0.92	205	2	0.14	25	1260	21	1.22	13	7	90
M010941		10	<1	0.31	40	0.56	210	2	0.09	12	1850	21	0.64	11	5	68
M010942		10	<1	0.14	20	0.33	92	4	0.27	32	1470	19	1.10	11	2	136
M010943		<10	<1	0.10	10	0.14	184	3	0.16	14	910	12	0.58	8	1	55
M010944		<10	<1	0.04	60	0.29	650	1	0.18	17	830	6	1.76	15	2	114
M010945		<10	<1	0.14	40	0.20	196	1	0.14	7	1060	14	0.28	11	2	73
M010946		<10	<1	0.07	10	0.19	222	1	0.22	15	840	9	0.77	12	1	88
M010947		<10	<1	0.04	<10	0.26	361	<1	0.19	13	780	16	1.98	12	1	76
M010948		10	<1	0.06	10	0.27	554	1	0.19	24	920	11	0.59	23	2	117
M010949		<10	<1	0.07	10	0.31	334	4	0.18	25	1100	12	1.47	21	2	94
M010950		<10	<1	0.01	<10	9.92	120	<1	0.01	<1	330	5	<0.01	5	<1	103
M012101		10	<1	0.18	10	0.38	131	5	0.28	41	1960	16	1.40	12	2	164
M012102		20	<1	1.06	10	1.58	177	1	0.30	36	1820	10	1.95	11	12	213
M012103		10	<1	0.39	10	0.64	124	2	0.36	40	1340	12	2.20	11	4	184
M012104		10	<1	0.46	10	0.62	230	3	0.30	32	1150	10	1.57	7	5	189
M012105		10	<1	0.88	10	1.18	303	1	0.24	32	1140	7	1.67	5	9	158
M012106		10	<1	0.39	10	0.54	132	1	0.31	29	910	14	1.16	3	5	184
M012107		10	<1	0.79	10	1.02	277	1	0.24	29	1070	15	1.18	6	8	130
M012108		10	1	1.13	10	1.36	214	1	0.25	38	1240	5	1.24	5	11	154
M012109		10	1	1.14	10	1.34	246	<1	0.22	31	1280	6	1.36	6	10	140
M012110		10	<1	0.88	10	1.03	275	<1	0.18	28	1220	16	1.02	6	8	136
M012111		10	<1	0.79	10	0.97	266	1	0.16	26	900	7	0.48	7	6	100
M012112		<10	<1	0.24	40	0.21	152	2	0.09	9	1100	34	0.67	9	1	92
M012113		10	<1	0.44	30	0.67	226	1	0.16	19	1100	17	0.73	6	4	118
M012114		10	<1	0.35	10	0.46	362	<1	0.18	22	1180	22	0.66	6	3	198
M012115		10	<1	0.58	10	0.78	236	2	0.23	34	1520	13	1.17	8	5	186
M012116		10	<1	0.93	10	1.23	173	2	0.28	37	1460	5	1.26	9	9	156
M012117		20	<1	1.26	10	1.50	198	1	0.36	38	1700	5	1.67	8	12	214
M012118		10	1	1.34	10	1.61	167	1	0.27	32	1670	9	1.42	6	10	151

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To: DYNAMITE
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VANCOUVER BC V6B 1L8

Finalized Date: 14-JUL-2005
Account: DYNAMI

Project: Mike Lake SIC-05-01

CERTIFICATE OF ANALYSIS VA05055373

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
M010929		0.18	<10	<10	18	<10	28
M010930		<0.01	<10	<10	2	<10	5
M010931		0.18	<10	<10	27	<10	19
M010932		0.20	<10	<10	29	<10	32
M010933		0.19	<10	<10	19	<10	31
M010934		0.23	<10	<10	30	10	23
M010935		0.22	<10	<10	40	<10	19
M010936		0.19	<10	<10	27	<10	20
M010937		0.21	<10	<10	30	<10	15
M010938		0.19	<10	<10	38	20	17
M010939		0.20	<10	<10	16	10	30
M010940		0.20	<10	<10	55	<10	18
M010941		0.17	<10	<10	42	<10	21
M010942		0.18	<10	<10	33	<10	22
M010943		0.18	<10	<10	22	<10	16
M010944		0.15	<10	<10	16	100	16
M010945		0.17	<10	<10	20	<10	16
M010946		0.21	<10	<10	14	<10	16
M010947		0.13	<10	<10	12	<10	16
M010948		0.14	<10	<10	23	<10	27
M010949		0.14	<10	<10	29	<10	36
M010950		<0.01	<10	<10	2	<10	15
M012101		0.22	<10	<10	58	<10	32
M012102		0.34	<10	<10	129	<10	25
M012103		0.38	<10	<10	73	<10	14
M012104		0.28	<10	<10	74	<10	31
M012105		0.25	<10	<10	118	<10	42
M012106		0.25	<10	<10	44	<10	25
M012107		0.26	<10	<10	73	<10	40
M012108		0.30	<10	<10	98	<10	34
M012109		0.24	<10	<10	87	10	37
M012110		0.23	<10	<10	77	<10	50
M012111		0.22	<10	<10	71	<10	32
M012112		0.19	<10	<10	21	<10	37
M012113		0.19	<10	<10	53	<10	29
M012114		0.18	<10	<10	33	<10	43
M012115		0.22	<10	<10	66	<10	31
M012116		0.26	<10	<10	160	<10	64
M012117		0.35	<10	<10	119	<10	29
M012118		0.36	<10	<10	106	<10	46

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Project: Mike Lake SIC-05-01

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CERTIFICATE OF ANALYSIS VA05055373

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
M012119		7.14	0.005	<0.2	3.36	28	<10	440	1.2	2	1.29	<0.5	16	71	89	3.31
M012120		4.94	<0.005	<0.2	0.07	9	<10	10	<0.5	<2	20.0	<0.5	<1	3	1	0.09
M012121		6.74	<0.005	<0.2	2.85	37	220	190	1.0	2	1.98	<0.5	14	64	172	3.93
M012122		7.88	0.005	0.3	1.67	118	30	90	0.5	67	3.37	<0.5	9	46	59	1.71
M012123		7.40	<0.005	<0.2	2.47	30	150	190	0.7	6	2.81	<0.5	10	79	39	1.92
M012124		7.72	<0.005	0.2	1.58	28	40	70	0.5	<2	3.30	<0.5	7	67	11	0.95
M012125		7.16	<0.005	<0.2	1.57	62	10	70	0.6	<2	2.07	<0.5	10	60	24	1.48
M012126		7.06	<0.005	0.3	0.47	16	30	60	0.5	<2	1.80	<0.5	4	24	34	1.01
M012127		6.56	<0.005	0.2	0.42	78	50	60	0.5	<2	1.34	<0.5	6	27	39	0.78
M012128		6.90	<0.005	0.2	0.46	150	30	60	0.6	<2	1.92	<0.5	7	31	11	0.64
M012129		7.18	<0.005	<0.2	0.44	254	10	50	0.5	<2	1.86	<0.5	7	25	35	1.24
M012130		7.90	<0.005	<0.2	0.42	135	<10	60	<0.5	<2	1.63	<0.5	7	26	26	1.09
M012131		4.82	<0.005	0.4	2.45	108	10	180	0.9	5	2.29	<0.5	13	55	55	3.28
M012132		7.36	<0.005	<0.2	1.46	182	50	40	0.6	6	5.17	0.6	10	26	53	1.91
M012133		4.36	<0.005	0.3	1.90	254	40	60	0.9	3	2.86	<0.5	14	44	76	3.35
M012134		5.98	0.010	0.6	1.89	360	10	130	0.8	4	2.31	<0.5	17	47	49	3.01
M012135		7.96	<0.005	0.2	1.41	1120	20	50	0.8	4	2.88	<0.5	19	37	63	2.87
M012136		7.36	<0.005	0.3	1.15	371	10	40	0.7	2	3.67	<0.5	13	42	126	3.04
M012137		7.10	<0.005	<0.2	0.72	118	100	60	0.8	<2	2.67	<0.5	7	26	24	1.32
M012138		7.54	<0.005	<0.2	0.31	69	10	50	<0.5	<2	1.22	<0.5	5	21	29	0.85
M012139		7.34	<0.005	<0.2	0.35	25	<10	50	<0.5	2	1.40	<0.5	4	24	21	0.66
M012140		2.90	<0.005	0.2	0.04	8	<10	20	<0.5	<2	18.4	<0.5	<1	6	1	0.07
M012141		7.54	<0.005	<0.2	0.43	18	10	60	<0.5	<2	1.51	<0.5	3	27	17	0.72
M012142		6.62	<0.005	0.2	0.48	25	20	70	0.5	2	1.58	<0.5	5	14	19	0.98
M012143		8.06	<0.005	<0.2	1.24	18	<10	280	<0.5	2	0.76	<0.5	9	42	14	1.97
M012144		7.88	<0.005	<0.2	1.28	10	<10	250	0.5	<2	0.90	<0.5	9	42	18	1.84
M012145		7.50	<0.005	<0.2	1.41	11	<10	300	0.5	<2	0.85	<0.5	10	42	17	2.10
M012146		6.68	<0.005	<0.2	1.39	11	<10	290	0.5	<2	0.87	<0.5	9	40	23	2.04
M012147		8.18	0.005	<0.2	0.87	32	280	40	<0.5	2	5.34	<0.5	4	17	23	0.76
M012148		7.52	<0.005	0.4	1.99	35	10	70	0.8	2	2.07	<0.5	12	47	74	2.83
M012149		7.44	<0.005	<0.2	3.55	33	10	210	1.1	<2	2.32	<0.5	14	55	91	3.91
M012150		6.64	<0.005	0.2	4.94	25	<10	190	1.3	2	1.90	<0.5	14	67	86	4.43
B373701		6.78	<0.005	<0.2	4.21	27	<10	140	1.2	3	1.52	<0.5	16	71	85	4.52
B373702		7.06	0.006	0.4	5.05	18	<10	130	1.5	3	2.29	0.5	14	70	91	4.58
B373703		7.22	<0.005	0.2	4.11	13	<10	200	1.2	<2	1.48	0.7	14	64	51	4.21
B373704		7.00	0.008	<0.2	4.35	17	<10	240	1.3	<2	1.40	0.6	14	66	64	4.61
B373705		7.30	<0.005	<0.2	4.40	5	<10	200	1.2	<2	2.05	<0.5	12	70	74	3.96
B373706		8.00	0.005	<0.2	3.33	32	<10	250	1.0	<2	2.67	<0.5	13	58	66	3.49
B373707		8.04	0.006	<0.2	3.84	27	<10	530	1.0	<2	1.71	<0.5	16	61	76	3.72
B373708		7.34	0.005	0.2	1.67	25	10	100	0.6	<2	2.27	<0.5	10	71	35	1.65

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake SIC-05-01

Finalized Da[illegible]: 14-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05055373

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
M012119		10	2	1.10	10	1.43	240	1	0.15	31	1240	7	0.68	3	7	113
M012120		<10	1	0.02	<10	11.30	99	<1	<0.01	5	430	2	<0.01	<2	<1	122
M012121		10	1	0.96	10	1.43	239	1	0.14	36	1050	8	1.17	5	6	107
M012122		<10	<1	0.30	10	0.59	199	1	0.27	26	960	8	0.56	6	2	135
M012123		10	1	0.59	10	0.85	150	1	0.32	30	1050	12	0.45	5	4	143
M012124		<10	<1	0.22	10	0.36	181	<1	0.23	20	840	16	0.24	4	1	124
M012125		10	1	0.22	20	0.36	128	2	0.20	26	880	22	0.56	12	2	140
M012126		<10	<1	0.14	40	0.16	170	2	0.07	6	930	44	0.32	6	1	75
M012127		<10	2	0.16	50	0.10	108	2	0.08	7	910	36	0.26	6	1	77
M012128		<10	1	0.16	50	0.16	168	2	0.08	5	900	31	0.09	5	1	93
M012129		<10	<1	0.13	50	0.15	142	2	0.06	8	880	28	0.49	5	1	73
M012130		<10	<1	0.14	50	0.12	114	2	0.07	6	920	21	0.44	3	1	81
M012131		10	1	0.73	20	0.94	192	2	0.26	29	1170	14	1.30	8	5	126
M012132		<10	2	0.09	10	0.18	164	5	0.26	31	1390	27	1.05	15	1	165
M012133		10	1	0.29	20	0.52	166	4	0.28	35	1640	18	1.76	13	2	132
M012134		10	1	0.62	20	0.78	208	3	0.18	28	1190	9	1.18	10	5	104
M012135		<10	1	0.23	10	0.43	150	5	0.24	30	1320	12	1.50	12	2	105
M012136		<10	<1	0.09	10	0.27	174	7	0.21	43	1680	12	1.60	10	1	108
M012137		<10	<1	0.13	30	0.26	336	3	0.09	15	1020	10	0.42	9	2	77
M012138		<10	<1	0.12	50	0.08	82	2	0.06	6	910	16	0.37	3	<1	59
M012139		<10	<1	0.13	50	0.07	84	2	0.07	6	900	18	0.25	3	<1	75
M012140		<10	1	0.01	<10	10.15	102	<1	<0.01	3	400	<2	<0.01	<2	<1	117
M012141		<10	<1	0.15	50	0.14	111	2	0.09	5	960	31	0.18	4	1	86
M012142		<10	<1	0.17	40	0.47	144	1	0.07	5	940	33	0.17	4	1	62
M012143		<10	<1	0.66	20	0.63	241	2	0.13	10	940	23	0.07	3	2	88
M012144		10	1	0.59	20	0.60	263	2	0.16	9	930	27	0.08	3	2	115
M012145		10	2	0.71	30	0.67	292	2	0.15	10	940	25	0.08	3	2	105
M012146		<10	<1	0.66	30	0.64	249	2	0.16	12	900	21	0.14	2	2	121
M012147		<10	<1	0.11	10	0.17	201	2	0.15	11	710	10	0.21	10	<1	139
M012148		<10	<1	0.23	10	0.41	82	5	0.31	42	2110	14	1.54	10	2	166
M012149		10	1	1.14	10	1.38	218	5	0.38	40	1320	9	1.22	9	5	191
M012150		10	1	1.80	10	2.29	316	3	0.39	33	1300	7	1.33	5	11	163
B373701		10	1	1.54	10	2.00	327	5	0.34	37	1190	8	1.64	11	11	135
B373702		10	<1	1.76	10	2.35	433	4	0.40	37	2050	9	1.41	6	10	215
B373703		10	<1	1.44	10	1.94	392	2	0.27	29	1040	12	1.26	2	10	119
B373704		10	<1	1.62	10	1.96	360	2	0.31	35	1080	13	1.47	<2	11	120
B373705		10	<1	1.54	10	1.88	499	3	0.39	30	2470	13	1.26	2	9	221
B373706		10	<1	0.93	10	1.10	247	5	0.30	36	2210	9	1.36	4	7	158
B373707		10	<1	1.44	10	1.76	302	<1	0.27	36	1180	9	0.61	4	9	122
B373708		<10	<1	0.27	10	0.50	228	<1	0.27	27	920	18	0.45	4	3	121

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake SIC-05-01

CERTIFICATE OF ANALYSIS VA05055373

Sample Description	Method / Analyte / Units / LOR	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
M012119		0.20	<10	<10	78	<10	52
M012120		<0.01	<10	<10	2	<10	7
M012121		0.20	10	<10	63	<10	31
M012122		0.28	<10	<10	43	<10	15
M012123		0.31	<10	<10	56	<10	27
M012124		0.23	<10	<10	28	<10	20
M012125		0.25	<10	<10	38	<10	24
M012126		0.13	<10	<10	17	<10	50
M012127		0.14	<10	<10	15	<10	28
M012128		0.14	<10	<10	18	10	28
M012129		0.12	<10	<10	16	10	25
M012130		0.13	<10	<10	16	<10	19
M012131		0.24	<10	<10	75	<10	25
M012132		0.16	<10	<10	25	<10	91
M012133		0.18	<10	<10	57	<10	18
M012134		0.19	<10	<10	54	<10	26
M012135		0.16	<10	<10	46	<10	11
M012136		0.17	<10	<10	36	<10	12
M012137		0.12	<10	<10	24	20	16
M012138		0.12	<10	<10	12	<10	13
M012139		0.13	<10	<10	13	<10	17
M012140		<0.01	<10	<10	1	<10	5
M012141		0.13	<10	<10	15	<10	25
M012142		0.12	<10	<10	19	<10	36
M012143		0.21	<10	<10	50	<10	43
M012144		0.20	<10	<10	48	<10	47
M012145		0.22	<10	<10	54	<10	50
M012146		0.21	<10	<10	51	<10	44
M012147		0.16	<10	<10	13	<10	28
M012148		0.20	<10	<10	46	<10	12
M012149		0.26	<10	<10	64	<10	21
M012150		0.25	<10	<10	130	<10	43
B373701		0.22	10	<10	147	<10	45
B373702		0.30	<10	<10	133	<10	75
B373703		0.26	<10	<10	124	<10	106
B373704		0.27	<10	<10	129	<10	89
B373705		0.23	<10	<10	119	<10	86
B373706		0.24	<10	<10	113	<10	34
B373707		0.24	<10	<10	86	<10	60
B373708		0.19	<10	<10	47	<10	21

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Finalized Date: 14-JUL-2005
Account: DYNAMI

Project: Mike Lake SIC-05-01

CERTIFICATE OF ANALYSIS VA05055373

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
B373709		8.18	<0.005	<0.2	2.27	10	20	190	0.9	<2	2.03	<0.5	9	57	43	1.85

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CERTIFICATE OF ANALYSIS VA05055373

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
B373709		10	<1	0.61	20	0.68	200	1	0.25	24	1320	22	0.42	<2	4	134

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VANCOUVER BC V6B 1L8

Finalized Date: 14-JUL-2005
Account: DYNAMI

Project: Mike Lake SIC-05-01

CERTIFICATE OF ANALYSIS VA05055373

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
B373709		0.22	<10	<10	49	<10	34

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Finalized D[illegible]14-JUL-2005
Account: DYNAMI

CERTIFICATE VA05055273

Project: Mike Lake-Yukon RECCE

P.O. No.:

This report is for 24 Rock samples submitted to our lab in Vancouver, BC, Canada on 7-JUL-2005.

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	34 Element Aqua Regia ICP-AES	ICP-AES
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:

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Project: Mike Lake-Yukon RECCE

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CERTIFICATE OF ANALYSIS VA05055273

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
M011451		2.56	2.84	21.7	0.10	>10000	<10	30	<0.5	341	0.02	<0.5	319	8	92	20.0
M011452		1.28	0.047	1.6	0.88	2080	<10	40	1.0	9	1.04	<0.5	6	25	786	1.84
M011453		2.50	0.005	<0.2	3.87	288	<10	60	1.0	<2	2.78	<0.5	17	29	91	4.43
M011454		1.36	<0.005	<0.2	0.39	206	<10	30	<0.5	<2	0.09	<0.5	1	37	7	1.02
M011455		2.34	0.709	<0.2	0.53	>10000	<10	30	<0.5	27	0.16	<0.5	15	17	20	2.50
M011456		3.28	<0.005	0.5	1.34	7340	<10	40	0.6	275	1.32	<0.5	20	24	189	2.26
M011457		3.40	0.028	4.5	1.20	>10000	10	20	0.7	3770	1.53	<0.5	96	9	150	5.78
M011458		3.98	<0.005	0.6	1.42	8690	<10	40	0.6	333	1.54	<0.5	13	17	79	1.61
M011459		2.64	0.030	1.1	1.14	>10000	10	50	0.5	682	1.25	<0.5	62	8	236	3.20
M011460		2.40	0.007	0.3	1.35	7570	<10	30	0.5	73	1.23	<0.5	21	8	106	1.72
M011461		2.46	0.006	0.6	1.37	1995	<10	70	0.6	105	1.28	<0.5	9	17	271	1.74
M011462		2.66	<0.005	0.3	1.54	520	<10	80	0.8	3	1.36	<0.5	10	23	191	1.76
M011463		2.88	<0.005	0.5	1.40	379	<10	60	0.7	4	1.20	<0.5	8	15	300	2.48
M011464		2.74	0.009	0.3	1.14	3310	<10	40	0.6	171	1.65	<0.5	12	12	168	2.26
M011465		3.66	<0.005	0.3	1.28	665	<10	70	0.6	16	1.26	<0.5	8	15	313	2.18
M011466		3.32	<0.005	0.3	1.31	2370	<10	50	0.7	35	1.30	<0.5	11	15	203	2.59
M011467		3.34	<0.005	0.4	1.42	4100	<10	60	0.7	112	1.22	<0.5	12	16	269	2.67
M011468		2.62	<0.005	0.2	1.44	969	<10	60	0.7	72	1.54	<0.5	8	22	207	2.17
M011469		2.54	0.005	0.4	2.24	>10000	<10	70	0.9	210	1.52	<0.5	22	33	308	3.79
M011470		1.66	<0.005	0.4	2.25	444	<10	50	0.9	21	1.80	<0.5	10	19	190	3.14
M011471		2.58	<0.005	1.5	1.53	2120	<10	30	0.6	30	1.49	<0.5	7	5	735	1.10
M011472		3.30	0.005	0.6	2.09	1555	<10	40	0.9	94	1.60	<0.5	12	21	408	3.09
M011473		1.46	<0.005	<0.2	5.33	24	<10	150	1.9	<2	3.36	<0.5	14	61	36	4.12
M011474		3.16	0.005	<0.2	1.84	54	<10	90	0.9	6	0.67	<0.5	18	36	96	5.72

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Finalized Da[illegible]: 14-JUL-2005
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Project: Mike Lake-Yukon RECCE

CERTIFICATE OF ANALYSIS VA05055273

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
M011451		10	<1	0.02	<10	0.01	27	35	0.01	57	130	124	7.08	410	<1	24
M011452		<10	<1	0.24	40	0.58	239	2	0.05	6	640	17	0.16	9	5	41
M011453		10	<1	0.34	10	0.57	184	5	0.30	48	1830	44	2.41	7	4	315
M011454		<10	<1	0.05	10	0.22	89	<1	0.01	5	100	4	0.03	2	1	4
M011455		<10	<1	0.03	10	0.27	112	<1	0.01	15	100	9	0.51	9	1	22
M011456		<10	<1	0.14	10	0.22	155	9	0.26	25	1710	9	0.51	31	1	75
M011457		<10	<1	0.08	<10	0.15	245	26	0.27	24	560	10	2.29	202	1	54
M011458		<10	<1	0.16	10	0.26	186	5	0.36	19	1150	7	0.40	37	1	76
M011459		<10	<1	0.10	10	0.18	195	2	0.22	30	860	21	1.14	58	1	65
M011460		<10	<1	0.06	10	0.12	152	8	0.36	19	800	12	0.40	20	1	82
M011461		10	<1	0.23	10	0.32	104	7	0.27	23	1140	14	0.40	22	1	85
M011462		<10	<1	0.32	10	0.47	84	4	0.21	28	1500	19	0.53	12	2	108
M011463		<10	1	0.16	10	0.21	79	7	0.28	28	1190	18	0.79	12	2	76
M011464		<10	<1	0.13	<10	0.20	181	8	0.31	18	990	16	0.65	14	1	53
M011465		<10	<1	0.23	10	0.31	138	5	0.22	28	1580	17	0.51	10	2	61
M011466		<10	<1	0.13	10	0.17	118	5	0.29	33	1680	11	0.90	16	1	59
M011467		<10	<1	0.21	10	0.29	103	3	0.29	34	1480	30	0.85	27	2	61
M011468		<10	<1	0.20	10	0.39	270	4	0.22	28	1460	16	0.54	13	1	69
M011469		10	1	0.55	10	0.78	132	9	0.25	36	1960	16	1.46	60	6	87
M011470		10	<1	0.26	10	0.36	118	2	0.45	23	900	16	1.02	11	2	91
M011471		<10	<1	0.11	10	0.17	158	4	0.49	14	1130	34	0.28	10	1	70
M011472		<10	1	0.24	20	0.42	118	3	0.46	34	1870	33	1.22	22	2	85
M011473		20	<1	1.31	10	1.94	237	2	0.64	34	1610	10	1.77	3	10	253
M011474		10	<1	0.50	<10	0.84	240	2	0.10	29	830	20	2.85	6	4	40

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Project: Mike Lake-Yukon RECCE

Finalized Date: 14-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05055273

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
M011451		<0.01	<10	10	7	40	4
M011452		0.07	<10	10	37	<10	42
M011453		0.18	<10	<10	83	<10	46
M011454		<0.01	<10	<10	6	<10	10
M011455		0.01	<10	<10	11	<10	16
M011456		0.12	<10	<10	35	<10	20
M011457		0.05	<10	<10	13	<10	19
M011458		0.11	<10	<10	33	<10	20
M011459		0.09	<10	<10	14	<10	24
M011460		0.10	<10	<10	9	<10	25
M011461		0.17	<10	<10	58	<10	28
M011462		0.17	<10	<10	71	<10	31
M011463		0.18	<10	<10	30	<10	22
M011464		0.12	<10	<10	23	<10	16
M011465		0.19	<10	<10	44	<10	31
M011466		0.16	<10	<10	29	<10	19
M011467		0.15	<10	<10	32	<10	26
M011468		0.14	<10	<10	40	<10	24
M011469		0.13	<10	<10	47	<10	23
M011470		0.19	<10	<10	24	<10	16
M011471		0.16	<10	<10	14	<10	51
M011472		0.15	<10	<10	40	<10	43
M011473		0.21	<10	<10	94	<10	42
M011474		0.09	<10	<10	31	<10	16

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Account: DYNAMI

CERTIFICATE VA05055272

Project: Mike Lake NV05-08

P.O. No.:

This report is for 12 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-JUL-2005.

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	34 Element Aqua Regia ICP-AES	ICP-AES
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:

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Project: Mike Lake NV05-08

Finalized Da...: 14-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05055272

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
M011293		3.68	<0.005	0.3	2.07	46	10	290	1.1	<2	0.36	<0.5	10	11	19	2.77
M011294		5.36	<0.005	<0.2	1.38	320	10	100	0.6	<2	0.68	<0.5	7	41	26	1.74
M011295		9.42	0.015	0.9	0.66	2530	<10	10	<0.5	16	2.75	<0.5	8	6	1015	9.58
M011296		3.80	0.043	0.3	0.27	>10000	<10	<10	<0.5	33	3.39	<0.5	11	6	139	6.91
M011297		5.04	<0.005	0.2	1.01	103	<10	30	<0.5	<2	2.22	<0.5	1	36	63	2.90
M011298		3.34	<0.005	<0.2	0.48	61	<10	20	<0.5	<2	0.68	0.7	1	20	15	1.29
M011299		10.06	0.036	0.3	0.53	3	<10	20	<0.5	21	5.65	<0.5	1	13	314	5.70
M011300		4.24	<0.005	0.3	0.42	6	<10	20	<0.5	<2	0.96	<0.5	1	18	200	2.59
M011301		5.58	0.005	<0.2	0.31	19	<10	<10	<0.5	34	1.40	<0.5	<1	17	146	2.22
M011302		1.54	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	19.1	<0.5	<1	<1	4	0.10
M011303		8.64	0.093	0.2	0.41	27	<10	20	<0.5	36	1.04	<0.5	1	19	56	1.44
M011304		5.52	<0.005	<0.2	0.91	144	<10	50	<0.5	<2	0.51	<0.5	5	46	14	1.04

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Project: Mike Lake NV05-08

Finalized Date: 14-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05055272

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
M011293		<10	<1	0.93	50	0.49	178	<1	0.04	27	720	6	0.11	2	1	20
M011294		<10	<1	0.38	20	0.32	156	<1	0.06	14	380	16	0.15	2	2	42
M011295		<10	<1	0.14	<10	0.09	462	<1	0.07	4	470	14	3.42	2	<1	17
M011296		<10	<1	0.08	100	0.14	517	<1	0.01	1	50	4	2.07	12	1	30
M011297		<10	<1	0.15	10	0.19	383	<1	0.09	7	270	14	0.35	<2	1	59
M011298		<10	<1	0.07	10	0.11	261	<1	0.03	4	90	86	0.06	2	1	18
M011299		<10	<1	0.13	10	0.11	775	<1	0.05	3	610	26	1.97	3	<1	25
M011300		<10	1	0.09	<10	0.09	250	<1	0.01	4	200	32	0.96	2	<1	11
M011301		<10	<1	0.01	10	0.06	172	<1	0.01	3	130	16	0.82	<2	<1	9
M011302		<10	<1	0.01	<10	10.50	106	<1	0.01	3	320	5	<0.01	<2	<1	108
M011303		<10	<1	0.03	<10	0.14	198	<1	0.02	3	90	37	0.46	2	1	24
M011304		<10	<1	0.16	10	0.17	108	<1	0.07	10	110	12	0.13	2	1	40

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Project: Mike Lake NV05-08

Finalized Date: 14-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05055272

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
M011293		0.09	<10	<10	11	<10	21
M011294		0.06	<10	<10	14	<10	25
M011295		0.02	<10	<10	5	<10	45
M011296		<0.01	<10	<10	3	<10	14
M011297		0.04	<10	<10	8	<10	24
M011298		0.04	<10	<10	7	<10	96
M011299		0.02	<10	<10	3	<10	35
M011300		0.02	<10	<10	4	<10	33
M011301		0.01	<10	<10	3	<10	25
M011302		<0.01	<10	<10	2	<10	7
M011303		0.02	<10	<10	4	<10	35
M011304		0.05	<10	<10	10	<10	12

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Account: DYNAMI

CERTIFICATE VA05055095

Project: Mike Lake- NV05-05

P.O. No.:

This report is for 6 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-JUL-2005.

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	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: **DYNAMITE**
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Signature: [signature]

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Finalized Date: 14-JUL-2005
Account: DYNAMI

Project: Mike Lake- NV05-05

CERTIFICATE OF ANALYSIS VA05055095

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
M011267		9.18	0.006	<0.2	3.59	115	<10	240	1.2	<2	1.76	<0.5	8	34	122	3.55
M011268		7.90	0.710	5.1	0.95	>10000	<10	20	<0.5	368	2.09	1.6	20	19	4890	10.80
M011269		6.78	0.041	0.4	0.35	8410	10	10	<0.5	17	0.98	<0.5	6	18	237	2.40
M011270		1.40	<0.005	<0.2	0.06	76	<10	10	<0.5	<2	18.5	<0.5	1	11	13	0.11
M011271		5.14	0.026	0.4	0.34	2240	<10	10	<0.5	18	1.36	<0.5	2	41	264	2.85
M011272		3.66	0.021	0.2	0.53	104	<10	10	<0.5	30	1.01	<0.5	1	17	17	1.03

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Finalized Date: 14-JUL-2005
Account: DYNAMI

Project: Mike Lake- NV05-05

CERTIFICATE OF ANALYSIS VA05055095

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
M011267		10	<1	0.74	20	0.59	256	<1	0.18	23	340	15	0.55	3	5	157
M011268		<10	<1	0.12	<10	0.10	463	<1	0.07	8	190	21	3.91	47	1	37
M011269		<10	<1	0.04	20	0.05	211	<1	0.03	3	100	21	0.79	7	<1	25
M011270		<10	<1	0.01	<10	10.25	75	<1	0.01	4	290	2	<0.01	<2	<1	111
M011271		<10	<1	0.04	<10	0.07	344	<1	0.02	4	280	14	0.73	3	<1	12
M011272		<10	<1	0.06	10	0.09	187	1	0.03	4	90	6	0.02	<2	1	30

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Finalized Date: 14-JUL-2005
Account: DYNAMI

Project: Mike Lake- NV05-05

CERTIFICATE OF ANALYSIS VA05055095

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
M011267		0.12	<10	<10	30	<10	34
M011268		0.02	<10	<10	4	<10	130
M011269		0.02	<10	<10	3	<10	31
M011270		<0.01	<10	<10	2	<10	6
M011271		0.02	<10	<10	2	<10	23
M011272		0.02	<10	<10	5	<10	8

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Finalized [illegible] 14-JUL-2005
Account: DYNAMI

CERTIFICATE VA05055094

Project: Mike Lake NV05-06

P.O. No.:

This report is for 13 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 7-JUL-2005.

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-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: **DYNAMITE**
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Finalized Date: 14-JUL-2005
Account: DYNAMI

Project: Mike Lake NV05-06

CERTIFICATE OF ANALYSIS VA05055094

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
M011273		5.54	<0.005	0.6	2.14	53	<10	230	1.0	<2	0.34	<0.5	11	21	285	3.58
M011274		6.24	0.008	<0.2	2.16	69	<10	110	0.7	4	2.09	<0.5	5	24	17	2.10
M011275		3.76	<0.005	<0.2	2.80	90	<10	300	1.3	<2	0.62	<0.5	13	31	24	3.51
M011276		5.26	0.132	4.6	0.86	139	<10	40	<0.5	42	2.82	1.2	6	5	3670	18.8
M011277		5.70	0.011	2.1	0.68	4	<10	20	<0.5	19	3.94	0.8	4	4	1675	12.75
M011278		4.96	0.009	3.4	0.70	102	<10	50	<0.5	10	4.00	1.0	5	8	2760	17.0
M011279		4.52	0.008	2.4	1.84	651	<10	50	0.6	11	2.82	0.9	7	10	2210	23.0
M011280		4.06	<0.005	0.4	2.97	83	20	110	1.2	<2	1.87	<0.5	5	33	43	1.94
M011281		6.60	<0.005	0.6	1.11	14	<10	30	<0.5	2	3.14	<0.5	2	16	405	6.98
M011282		8.10	0.006	0.3	0.50	11	<10	50	<0.5	<2	0.96	<0.5	1	25	198	1.47
M011283		4.18	<0.005	0.2	0.33	<2	<10	20	<0.5	<2	1.59	<0.5	1	15	68	2.22
M011284		6.02	0.008	0.7	1.02	221	10	40	<0.5	2	5.09	<0.5	3	29	250	2.51
M011285		4.34	<0.005	0.5	0.51	10	10	20	<0.5	<2	1.59	0.7	2	25	83	0.76

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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 NV05-06

Finalized Date: 14-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05055094

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
M011273		10	<1	1.14	40	0.67	123	<1	0.04	25	340	3	0.26	3	2	18
M011274		10	<1	0.48	20	0.31	252	<1	0.12	12	310	12	0.03	3	2	101
M011275		10	<1	1.38	50	0.72	151	1	0.10	34	560	5	0.15	3	3	63
M011276		<10	<1	0.17	20	0.15	419	<1	0.06	6	500	9	5.66	3	1	30
M011277		<10	<1	0.22	60	0.05	516	<1	0.09	5	330	12	4.22	2	1	24
M011278		<10	<1	0.23	80	0.12	552	<1	0.07	4	300	11	4.65	4	1	27
M011279		10	<1	0.43	20	0.23	447	<1	0.08	6	580	10	5.95	5	2	45
M011280		10	<1	0.46	20	0.29	188	1	0.19	14	320	16	0.08	4	3	144
M011281		<10	<1	0.22	30	0.07	505	<1	0.10	3	540	9	1.86	3	1	41
M011282		<10	<1	0.12	10	0.09	165	2	0.03	4	240	13	0.16	<2	1	23
M011283		<10	<1	0.08	<10	0.07	294	<1	0.03	3	150	13	0.28	3	1	13
M011284		<10	<1	0.07	10	0.37	548	1	0.04	6	440	14	0.66	7	1	59
M011285		<10	<1	0.07	10	0.13	283	1	0.04	4	260	15	0.10	5	1	32

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

Project: Mike Lake NV05-06

Finalized Date: 14-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05055094

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
M011273		0.13	<10	<10	19	<10	22
M011274		0.10	<10	<10	17	<10	24
M011275		0.18	<10	<10	26	<10	16
M011276		0.03	<10	<10	7	<10	59
M011277		0.03	<10	<10	4	<10	44
M011278		0.03	<10	<10	6	<10	38
M011279		0.06	<10	<10	11	<10	38
M011280		0.11	<10	<10	25	<10	25
M011281		0.04	<10	<10	6	<10	30
M011282		0.01	<10	<10	6	<10	18
M011283		0.02	<10	<10	3	<10	24
M011284		0.03	<10	<10	6	<10	46
M011285		0.04	<10	<10	4	<10	74

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

Finalized: 8-JUL-2005
Account: DYNAMI

CERTIFICATE VA05051462

Project: MIKE LK SK-05-01

P.O. No.:

This report is for 52 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-JUN-2005.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

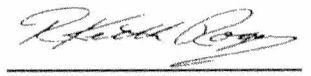
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 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: 

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Project: MIKE LK SK-05-01

Finalized Date: 8-JUL-2005
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CERTIFICATE OF ANALYSIS VA05051462

Sample Description	Method	WEI-21	Au-AA23	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
	Analyte	Recvd Wt.	Au	Au Check	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
M011929		7.28	0.013		<0.2	2.22	120	10	30	0.9	<2	3.67	<0.5	3	8	35
M011930		7.24	0.014		0.2	2.69	147	10	40	1.2	<2	3.07	<0.5	4	13	117
M011931		7.02	<0.005		0.4	2.37	440	<10	90	1.2	<2	2.52	<0.5	17	27	272
M011932		6.78	<0.005		0.5	3.52	191	10	60	0.7	<2	3.13	<0.5	14	23	255
M011933		7.20	<0.005		0.7	2.81	252	20	50	0.5	<2	3.19	<0.5	11	10	293
M011934		7.42	<0.005		0.3	2.75	142	30	50	0.5	<2	3.32	<0.5	8	12	113
M011935		6.62	<0.005		0.8	2.10	224	10	70	1.1	<2	2.92	0.5	13	22	405
M011936		8.12	<0.005		0.6	1.08	582	<10	30	0.7	<2	2.93	<0.5	10	17	237
M011937		7.32	0.006		0.3	1.17	1410	10	30	0.7	<2	3.77	<0.5	18	26	102
M011938		6.96	0.012		1.0	1.73	195	10	50	0.9	<2	3.97	<0.5	13	37	467
M011939		7.56	0.028		1.0	1.53	157	10	60	0.8	11	4.12	<0.5	13	23	473
M011940		1.68	<0.005		<0.2	0.09	9	<10	20	<0.5	<2	21.8	<0.5	<1	2	6
M011941		5.68	<0.005		0.4	1.72	296	<10	60	0.9	<2	4.40	<0.5	14	21	123
M011942		6.68	0.007		0.4	2.35	1150	<10	220	0.9	<2	6.01	<0.5	14	27	30
M011943		6.92	0.006		0.2	5.32	78	<10	390	1.3	<2	3.28	<0.5	29	41	50
M011944		7.22	<0.005		0.2	2.91	61	10	90	1.5	<2	2.91	<0.5	27	25	113
M011945		8.58	<0.005		<0.2	1.10	263	<10	70	0.6	<2	2.77	<0.5	13	20	69
M011946		6.00	<0.005		0.5	1.93	93	<10	80	0.8	<2	1.92	<0.5	16	26	221
M011947		8.50	<0.005		0.3	1.15	179	<10	60	0.6	<2	2.44	<0.5	8	17	191
M011948		8.32	0.009		0.4	1.26	345	<10	40	0.6	<2	2.93	0.5	9	14	482
M011949		8.04	<0.005		0.2	1.54	499	10	40	0.6	<2	3.23	<0.5	9	9	108
M011950		8.60	0.007		<0.2	1.26	31	40	10	<0.5	14	2.80	<0.5	4	3	23
M010951		8.46	0.005		<0.2	2.33	34	10	10	0.5	5	3.67	<0.5	<1	4	15
M010952		7.26	<0.005		0.3	1.05	190	10	40	<0.5	2	2.82	<0.5	1	6	57
M010953		7.88	<0.005		0.6	1.15	618	10	60	0.6	<2	3.50	<0.5	7	9	315
M010954		7.98	0.005		1.0	1.09	440	10	50	0.5	<2	2.94	<0.5	9	18	494
M010955		7.92	0.005		0.4	1.03	379	10	40	0.5	9	3.23	<0.5	6	8	211
M010956		8.52	0.008	0.008	<0.2	1.78	243	20	10	0.8	9	3.77	<0.5	2	14	84
M010957		8.46	0.204	0.178	1.2	1.00	1725	60	10	0.5	50	4.71	0.5	10	7	327
M010958		8.50	0.034	0.029	1.3	1.05	1205	210	10	0.9	9	4.27	0.5	5	15	568
M010959		7.54	0.006		0.5	0.73	1305	410	10	0.7	4	3.12	0.5	5	5	292
M010960		1.16	<0.005		<0.2	0.05	8	<10	10	<0.5	<2	20.8	<0.5	<1	5	6
M010961		7.66	<0.005		0.3	0.35	855	620	30	<0.5	4	3.90	<0.5	7	5	141
M010962		7.84	0.035		0.2	0.81	1620	210	40	0.8	1185	3.12	<0.5	12	13	72
M010963		7.72	0.005		1.0	1.82	1500	280	60	1.0	8	3.27	1.1	16	40	345
M010964		7.24	<0.005		1.2	1.95	1590	110	60	0.8	6	3.17	0.7	24	49	679
M010965		8.14	<0.005		0.2	1.38	469	610	20	1.4	6	5.45	<0.5	5	19	150
M010966		7.28	<0.005		<0.2	1.58	388	10	60	0.9	3	3.85	<0.5	10	51	175
M010967		6.76	<0.005		0.4	1.38	720	300	60	0.6	3	3.70	<0.5	11	37	356
M010968		7.32	<0.005		0.2	1.86	679	10	90	0.8	4	2.14	<0.5	20	72	267

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Project: MIKE LK SK-05-01

Finalized Date: 8-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05051462

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	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
M011929		0.60	<10	<1	0.07	20	0.06	137	<1	0.35	9	1060	10	0.14	8	1
M011930		0.87	10	<1	0.14	20	0.15	116	<1	0.42	12	940	14	0.29	7	1
M011931		1.58	10	<1	0.21	10	0.23	99	3	0.29	31	1370	27	0.76	7	2
M011932		1.72	10	1	0.22	10	0.29	108	1	0.35	22	1940	24	0.84	4	2
M011933		0.83	10	<1	0.10	10	0.10	101	2	0.24	14	1830	20	0.39	5	<1
M011934		0.63	<10	1	0.09	10	0.09	116	1	0.28	12	1780	18	0.23	3	1
M011935		0.98	<10	<1	0.13	10	0.21	166	1	0.31	19	1430	12	0.32	8	2
M011936		1.06	<10	<1	0.08	10	0.18	201	1	0.16	18	940	12	0.35	7	1
M011937		1.80	<10	1	0.10	<10	0.27	348	1	0.16	25	710	23	0.58	7	2
M011938		2.00	10	<1	0.23	10	0.43	239	2	0.19	28	1040	22	0.73	4	2
M011939		2.23	<10	<1	0.10	10	0.44	415	1	0.16	24	1310	18	0.72	5	2
M011940		0.13	<10	1	0.01	<10	11.15	146	<1	0.01	5	450	<2	<0.01	<2	<1
M011941		2.06	<10	1	0.13	10	0.55	472	<1	0.13	20	1090	18	0.52	4	3
M011942		2.62	10	<1	0.63	10	0.96	1360	<1	0.20	19	1200	36	0.44	9	6
M011943		4.69	20	<1	1.31	20	1.63	644	1	0.51	37	2070	9	0.86	<2	9
M011944		3.02	10	<1	0.24	10	0.57	211	4	0.29	37	1630	27	1.64	6	4
M011945		1.17	<10	<1	0.14	10	0.34	262	2	0.12	14	1040	17	0.33	4	2
M011946		1.58	10	<1	0.21	10	0.21	152	1	0.23	20	1170	14	0.78	2	3
M011947		1.27	<10	<1	0.11	10	0.18	192	1	0.18	15	1160	13	0.49	3	2
M011948		1.52	<10	<1	0.09	120	0.14	214	1	0.19	17	1260	16	0.65	3	1
M011949		1.14	<10	<1	0.08	20	0.13	192	2	0.23	20	1130	11	0.50	8	<1
M011950		0.49	<10	<1	0.02	70	0.11	191	1	0.12	2	1610	8	0.06	4	<1
M010951		0.50	<10	<1	0.03	10	0.13	174	<1	0.28	1	1430	13	0.03	6	<1
M010952		0.72	<10	<1	0.07	10	0.16	211	1	0.26	6	1060	19	0.13	7	1
M010953		1.69	<10	<1	0.10	30	0.19	308	4	0.24	23	1240	25	0.72	4	1
M010954		1.70	<10	<1	0.09	10	0.15	230	3	0.25	21	1110	28	0.75	7	1
M010955		1.61	<10	<1	0.07	80	0.13	209	2	0.23	23	1850	29	0.71	7	1
M010956		1.23	<10	<1	0.04	30	0.13	244	1	0.33	12	1530	19	0.41	10	1
M010957		1.79	<10	<1	0.03	40	0.16	323	2	0.24	34	1250	37	0.71	21	1
M010958		1.72	<10	<1	0.05	30	0.12	304	<1	0.26	11	1880	21	0.71	5	1
M010959		1.42	<10	<1	0.03	10	0.13	268	<1	0.18	9	990	19	0.47	10	1
M010960		0.11	<10	<1	0.01	<10	11.70	93	<1	<0.01	<1	440	2	<0.01	<2	<1
M010961		1.71	<10	<1	0.06	30	0.12	282	1	0.05	10	1270	35	0.74	9	1
M010962		1.19	<10	<1	0.10	40	0.15	235	1	0.23	8	1440	34	0.39	39	1
M010963		2.53	<10	<1	0.33	10	0.48	214	1	0.35	37	1400	47	1.02	19	3
M010964		4.12	<10	<1	0.28	10	0.48	192	1	0.29	46	1310	40	1.88	19	3
M010965		2.74	<10	<1	0.14	10	0.22	316	1	0.36	17	900	17	1.24	10	2
M010966		2.84	<10	<1	0.31	10	0.47	283	1	0.23	28	850	15	1.22	12	3
M010967		4.65	<10	<1	0.20	10	0.39	260	1	0.19	36	740	23	2.07	13	3
M010968		3.66	10	<1	0.41	10	0.62	148	2	0.21	42	1080	22	1.67	12	5

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Project: MIKE LK SK-05-01

Finalized Date: 8-JUL-2005
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CERTIFICATE OF ANALYSIS VA05051462

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	10	1	10	2
M011929		124	0.09	<10	<10	6	<10	15
M011930		133	0.13	<10	<10	13	<10	29
M011931		133	0.19	<10	<10	41	10	47
M011932		210	0.28	<10	<10	46	<10	34
M011933		198	0.30	10	<10	28	<10	40
M011934		190	0.30	<10	<10	30	<10	18
M011935		135	0.29	<10	<10	34	<10	36
M011936		78	0.17	<10	<10	26	<10	24
M011937		65	0.18	<10	<10	30	<10	26
M011938		104	0.24	<10	<10	52	40	33
M011939		100	0.27	<10	<10	48	10	32
M011940		132	<0.01	<10	<10	3	<10	7
M011941		113	0.17	<10	<10	44	<10	33
M011942		185	0.17	<10	<10	66	<10	40
M011943		241	0.49	<10	<10	116	<10	28
M011944		166	0.28	<10	<10	63	<10	43
M011945		79	0.28	<10	<10	38	<10	20
M011946		108	0.29	<10	<10	48	<10	26
M011947		69	0.25	<10	<10	34	<10	20
M011948		83	0.22	<10	<10	29	<10	33
M011949		119	0.21	<10	<10	18	<10	16
M011950		112	0.25	<10	<10	12	<10	14
M010951		158	0.25	<10	<10	16	<10	16
M010952		74	0.19	<10	<10	13	<10	20
M010953		123	0.23	<10	<10	25	<10	34
M010954		70	0.21	<10	<10	19	10	44
M010955		68	0.19	<10	<10	18	<10	42
M010956		111	0.19	<10	<10	17	<10	34
M010957		73	0.14	<10	<10	18	<10	55
M010958		75	0.17	<10	<10	16	80	62
M010959		45	0.08	<10	<10	9	10	49
M010960		97	<0.01	<10	<10	1	<10	6
M010961		46	0.12	<10	<10	12	10	35
M010962		56	0.22	<10	<10	18	10	29
M010963		92	0.35	<10	<10	59	10	118
M010964		109	0.36	<10	<10	58	<10	85
M010965		100	0.28	<10	<10	24	40	26
M010966		88	0.29	<10	<10	48	50	23
M010967		91	0.32	<10	<10	46	30	27
M010968		206	0.27	<10	<10	68	10	23

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: MIKE LK SK-05-01

Finalized Date: 8-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05051462

Sample Description	Method	WEI-21	Au-AA23	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
	Analyte	Recvd Wt.	Au	Au Check	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
M010969		7.24	<0.005		0.3	1.65	727	<10	70	0.8	9	2.69	<0.5	15	30	263
M010970		8.00	<0.005		<0.2	1.31	2930	20	30	1.2	2	4.25	<0.5	17	34	110
M010971		6.82	<0.005		0.2	1.77	3230	30	60	0.6	3	2.73	<0.5	23	42	240
M010972		7.08	<0.005		<0.2	1.42	48	420	40	0.6	<2	3.20	<0.5	8	41	149
M010973		7.34	0.016		<0.2	2.10	1635	240	70	0.8	9	3.34	<0.5	40	30	142
M010974		7.82	0.029		0.3	1.78	51	30	100	1.0	12	6.54	<0.5	11	81	102
M010975		4.42	<0.005		0.2	1.56	184	10	230	<0.5	<2	2.02	<0.5	12	57	118
M010976		6.50	<0.005		0.2	1.70	62	20	160	0.7	<2	2.82	<0.5	12	101	64
M010977		6.12	<0.005		<0.2	1.81	38	20	130	1.0	<2	3.95	<0.5	12	134	9
M010978		4.54	<0.005		0.3	1.00	76	30	90	1.1	2	3.51	<0.5	29	35	271
M010979		5.90	<0.005		0.5	0.54	9	50	30	0.7	2	3.15	0.9	78	8	764
M010980		1.30	<0.005		<0.2	0.05	4	10	10	<0.5	<2	22.2	<0.5	<1	3	3

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: MIKE LK SK-05-01

CERTIFICATE OF ANALYSIS VA05051462

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	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
M010969		3.07	<10	<1	0.18	10	0.30	161	1	0.28	30	1030	33	1.52	13	2
M010970		2.64	<10	<1	0.11	<10	0.19	227	2	0.35	17	870	10	1.23	12	1
M010971		3.48	<10	<1	0.24	10	0.39	188	3	0.36	42	960	16	1.62	13	3
M010972		3.02	<10	<1	0.16	10	0.27	218	1	0.31	24	840	11	1.41	6	2
M010973		2.96	10	<1	0.13	10	0.17	176	4	0.30	33	1850	17	1.50	13	3
M010974		3.75	10	<1	0.22	20	1.23	563	1	0.09	22	1880	21	0.86	9	8
M010975		3.35	10	<1	0.57	10	1.18	263	1	0.17	32	1200	22	1.00	8	4
M010976		3.21	10	<1	0.30	20	1.32	350	2	0.11	22	1480	27	0.51	10	6
M010977		3.55	10	<1	0.22	30	1.94	529	2	0.02	22	1830	24	0.05	9	9
M010978		4.64	<10	<1	0.19	30	0.45	221	1	0.17	18	1090	28	2.08	6	2
M010979		10.25	<10	<1	0.06	40	0.19	198	1	0.13	16	1700	21	4.66	9	2
M010980		0.12	<10	<1	0.01	<10	12.15	96	<1	<0.01	<1	480	2	<0.01	3	<1

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Finalized Date: 8-JUL-2005
Account: DYNAMI

Project: MIKE LK SK-05-01

CERTIFICATE OF ANALYSIS VA05051462

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sr ppm 1	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
M010969		98	0.27	<10	<10	38	60	38
M010970		99	0.19	<10	<10	22	10	18
M010971		108	0.27	<10	<10	53	<10	28
M010972		83	0.21	<10	<10	37	<10	20
M010973		122	0.21	<10	<10	53	<10	23
M010974		112	0.17	<10	<10	94	<10	31
M010975		70	0.23	<10	<10	71	<10	24
M010976		84	0.22	<10	<10	75	<10	37
M010977		89	0.19	<10	<10	104	10	51
M010978		61	0.22	<10	<10	32	<10	29
M010979		42	0.09	<10	<10	15	<10	49
M010980		106	<0.01	<10	<10	1	<10	6

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Finalized: 7-JUL-2005
Account: DYNAMI

CERTIFICATE VA05051199

Project: MIKE LAKE NV 05-03

P.O. No.:

This report is for 16 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-JUN-2005.

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-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
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:

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Finalized Date: 7-JUL-2005
Account: DYNAMI

Project: MIKE LAKE NV 05-03

CERTIFICATE OF ANALYSIS VA05051199

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
M011237		4.74	0.008	0.3	3.45	569	<10	180	1.1	7	2.32	<0.5	16	27	316	5.80
M011238		8.20	0.066	2.9	1.14	>10000	<10	20	0.5	204	5.61	<0.5	17	10	2740	23.1
M011239		6.66	<0.005	<0.2	3.72	344	<10	170	1.0	4	1.94	<0.5	11	35	142	3.34
M011240		10.68	0.309	1.4	0.80	>10000	<10	10	<0.5	155	2.78	<0.5	27	5	1990	10.75
M011241		7.50	0.097	3.4	0.58	>10000	<10	10	<0.5	394	3.81	<0.5	34	5	2760	11.60
M011242		5.62	1.485	12.0	0.03	>10000	<10	<10	<0.5	1225	0.65	<0.5	402	<1	8580	40.9
M011243		4.68	0.031	2.0	0.06	>10000	<10	<10	<0.5	90	10.95	<0.5	37	<1	3410	28.8
M011244		3.92	0.013	0.6	2.52	682	<10	60	0.6	9	3.73	<0.5	5	12	483	7.50
M011245		7.74	0.005	0.9	0.59	980	<10	20	<0.5	9	3.13	<0.5	5	11	622	6.64
M011246		9.26	<0.005	<0.2	0.67	605	10	20	<0.5	4	2.12	<0.5	4	16	78	2.00
M011247		6.08	<0.005	0.3	0.57	25	20	20	<0.5	<2	2.42	<0.5	2	21	31	0.47
M011248		6.96	<0.005	<0.2	0.17	24	<10	10	<0.5	<2	1.06	<0.5	1	19	14	0.58
M011249		4.56	<0.005	<0.2	0.28	22	<10	10	<0.5	<2	1.12	<0.5	1	20	41	1.03
M011250		1.00	<0.005	<0.2	0.03	12	<10	10	<0.5	<2	21.2	<0.5	<1	2	3	0.07
M011251		3.78	<0.005	0.4	0.81	33	<10	20	<0.5	<2	1.68	<0.5	1	32	77	1.72
M011252		7.70	<0.005	0.3	0.21	36	<10	20	<0.5	<2	1.15	<0.5	1	19	8	0.35

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Project: MIKE LAKE NV 05-03

Finalized Date: 7-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05051199

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
M011237		10	<1	0.79	20	0.58	388	<1	0.14	28	700	8	1.10	2	4	160
M011238		10	<1	0.08	<10	0.43	884	<1	0.01	6	390	12	6.22	21	2	30
M011239		10	1	0.81	20	0.53	205	<1	0.14	27	500	12	0.46	4	4	138
M011240		<10	<1	0.08	10	0.05	369	<1	0.05	6	340	13	3.99	18	<1	41
M011241		<10	<1	0.09	10	0.07	401	<1	0.04	8	340	9	4.22	27	1	21
M011242		<10	<1	0.01	<10	0.07	117	1	0.01	37	<10	<2	8.33	128	1	4
M011243		<10	<1	0.03	10	0.16	620	<1	0.01	6	160	3	8.19	33	2	76
M011244		10	<1	0.39	50	0.28	514	<1	0.10	6	220	11	1.69	2	2	126
M011245		<10	<1	0.11	10	0.10	495	<1	0.03	3	300	5	2.11	2	1	26
M011246		<10	<1	0.09	10	0.08	265	1	0.04	5	130	19	0.49	<2	1	51
M011247		<10	<1	0.07	10	0.04	180	1	0.03	5	360	21	0.11	2	1	51
M011248		<10	<1	0.04	10	0.04	137	<1	0.01	2	140	7	0.04	<2	<1	11
M011249		<10	<1	0.03	10	0.11	162	<1	0.01	2	100	8	0.17	<2	1	9
M011250		<10	<1	0.01	<10	11.10	72	<1	0.01	<1	290	<2	<0.01	<2	<1	109
M011251		<10	<1	0.05	10	0.08	229	<1	0.05	4	590	13	0.37	<2	1	45
M011252		<10	<1	0.06	10	0.15	123	<1	0.01	2	110	95	0.05	<2	<1	18

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1016-510 W HASTINGS ST
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Project: MIKE LAKE NV 05-03

Finalized Date: 7-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05051199

Sample Description	Method / Analyte / Units / LOR	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
M011237		0.10	<10	<10	25	<10	39
M011238		0.01	<10	<10	14	<10	30
M011239		0.12	<10	<10	28	<10	31
M011240		0.01	<10	<10	4	<10	42
M011241		0.01	<10	<10	6	<10	48
M011242		<0.01	<10	<10	5	<10	55
M011243		<0.01	<10	<10	4	30	29
M011244		0.06	<10	<10	13	<10	34
M011245		0.01	<10	<10	3	<10	26
M011246		0.01	<10	<10	5	<10	25
M011247		0.02	<10	<10	5	<10	38
M011248		0.01	<10	<10	3	<10	10
M011249		0.01	<10	<10	4	<10	14
M011250		<0.01	<10	<10	3	<10	5
M011251		0.02	<10	<10	5	<10	20
M011252		0.01	<10	<10	2	<10	33

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VANCOUVER BC V6B 1L8

Finalized: 6-JUL-2005
Account: DYNAMI

CERTIFICATE VA05051198

Project: MIKE LAKE NV 05-04

P.O. No.:

This report is for 14 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 27-JUN-2005.

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-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

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

Finalized Date: 6-JUL-2005
Account: DYNAMI

Project: MIKE LAKE NV 05-04

CERTIFICATE OF ANALYSIS VA05051198

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
M011253		5.84	<0.005	<0.2	2.12	6	<10	180	1.0	<2	0.17	<0.5	10	14	16	3.16
M011254		7.32	<0.005	<0.2	2.25	68	<10	210	1.2	<2	0.95	<0.5	10	19	25	2.96
M011255		6.12	<0.005	<0.2	2.66	53	<10	200	1.6	6	0.42	<0.5	12	15	26	3.72
M011256		8.08	0.245	0.7	0.58	9670	<10	10	<0.5	62	1.62	<0.5	11	5	504	5.31
M011257		5.98	0.216	0.9	0.47	>10000	<10	10	<0.5	145	1.93	<0.5	17	6	663	6.24
M011258		4.80	<0.005	<0.2	0.43	43	<10	30	<0.5	<2	0.26	<0.5	3	15	11	0.92
M011259		6.64	0.381	1.0	0.41	>10000	<10	10	<0.5	252	1.86	<0.5	41	8	1090	9.38
M011260		1.90	<0.005	<0.2	0.04	17	<10	10	<0.5	<2	20.6	<0.5	<1	1	3	0.07
M011261		3.60	<0.005	0.2	0.24	129	<10	10	<0.5	2	0.92	<0.5	<1	20	54	1.14
M011262		3.64	<0.005	<0.2	0.24	6	<10	20	<0.5	<2	1.06	<0.5	1	14	20	0.75
M011263		6.00	0.139	1.0	1.71	1985	<10	20	<0.5	251	1.80	<0.5	7	16	738	8.96
M011264		8.40	0.017	0.9	1.77	1455	<10	30	<0.5	17	2.33	<0.5	6	13	890	8.37
M011265		6.40	<0.005	<0.2	0.71	31	<10	20	<0.5	<2	0.66	<0.5	2	24	33	0.64
M011266		4.72	<0.005	<0.2	0.44	17	<10	20	<0.5	<2	0.55	<0.5	2	25	16	0.60

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Finalized Date: 6-JUL-2005
Account: DYNAMI

Project: MIKE LAKE NV 05-04

CERTIFICATE OF ANALYSIS VA05051198

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
M011253		<10	<1	0.37	30	0.50	363	<1	0.02	18	280	44	0.08	<2	2	16
M011254		10	<1	0.61	30	0.46	226	<1	0.07	24	440	20	0.51	<2	2	80
M011255		10	<1	0.57	40	0.59	267	<1	0.05	28	710	16	0.16	2	2	22
M011256		<10	<1	0.09	<10	0.09	411	<1	0.04	5	530	11	1.76	9	<1	13
M011257		<10	<1	0.08	<10	0.07	380	<1	0.04	6	600	16	2.13	12	<1	14
M011258		<10	<1	0.08	10	0.05	132	<1	0.01	7	180	13	0.08	2	1	7
M011259		<10	<1	0.06	<10	0.04	344	<1	0.03	10	210	11	3.58	22	<1	12
M011260		<10	<1	0.01	<10	10.90	99	<1	0.01	<1	390	3	<0.01	<2	<1	121
M011261		<10	<1	0.03	10	0.03	203	<1	0.01	2	250	10	0.06	3	<1	8
M011262		<10	<1	0.05	10	0.08	128	<1	0.01	1	100	10	0.02	2	<1	8
M011263		10	<1	0.10	10	0.10	346	<1	0.04	4	150	9	2.61	5	2	33
M011264		10	1	0.12	10	0.08	397	<1	0.07	4	220	7	2.78	2	1	82
M011265		<10	<1	0.04	<10	0.05	80	<1	0.03	5	80	6	0.14	<2	1	33
M011266		<10	<1	0.04	<10	0.06	95	<1	0.02	3	90	4	0.08	<2	1	17

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Project: MIKE LAKE NV 05-04

Finalized Date: 6-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05051198

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
M011253		0.05	<10	<10	12	<10	107
M011254		0.07	<10	<10	14	<10	34
M011255		0.06	<10	<10	13	<10	53
M011256		0.01	<10	<10	3	<10	34
M011257		0.01	<10	<10	2	<10	36
M011258		0.01	<10	<10	4	<10	14
M011259		0.01	<10	<10	3	<10	26
M011260		<0.01	<10	<10	3	<10	6
M011261		0.01	<10	<10	2	<10	14
M011262		<0.01	<10	<10	2	<10	11
M011263		0.03	<10	<10	12	<10	22
M011264		0.04	<10	<10	9	<10	28
M011265		0.03	<10	<10	5	<10	7
M011266		0.02	<10	<10	5	<10	5

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Finalized: 4-JUL-2005
Account: DYNAMI

CERTIFICATE VA05049477

Project: Mike Lake NV-05-01

P.O. No.:

This report is for 9 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 23-JUN-2005.

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-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
OA-GRA08	Specific Gravity - Bulk Sample	WST-SEQ
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:

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VANCOUVER BC V6B 1L8

Project: Mike Lake NV-05-01

Finalized Date: 4-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05049477

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
M011216		0.84	0.492	14.8	0.18	>10000	<10	110	<0.5	341	0.18	<0.5	10	179	4040	10.80
M011217		1.32	0.503	2.2	0.07	>10000	<10	30	<0.5	229	0.25	0.8	4	31	1155	13.4
M011218		0.40	0.047	0.9	0.27	9900	<10	30	<0.5	27	0.15	<0.5	1	6	168	5.37
M011219		1.92	0.422	3.2	0.36	>10000	<10	10	<0.5	119	0.26	<0.5	29	2	3330	24.1
M011220		0.56	0.287	1.2	0.06	>10000	<10	10	<0.5	81	0.28	<0.5	7	4	285	6.86
M011221		2.56	0.121	2.6	0.24	5610	<10	30	<0.5	36	0.43	<0.5	5	9	414	8.01
M011222		2.42	0.006	0.2	0.27	70	<10	20	<0.5	<2	0.43	<0.5	2	54	65	1.05
M011223		4.52	1.145	1.4	0.50	5060	<10	20	<0.5	48	2.25	<0.5	20	9	1215	11.50
M011224		3.74	0.031	0.2	0.49	54	<10	20	<0.5	3	0.43	<0.5	1	43	51	1.40

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Project: Mike Lake NV-05-01

Finalized Date: 4-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05049477

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
M011216		<10	<1	0.09	10	0.04	71	1	0.02	8	270	12	1.58	42	1	8
M011217		<10	<1	0.12	<10	0.01	50	2	0.02	3	440	9	3.30	92	1	5
M011218		<10	<1	0.28	10	0.08	64	<1	0.01	1	80	8	1.03	7	<1	5
M011219		<10	<1	0.06	<10	0.06	122	1	0.01	4	170	14	>10.0	34	<1	2
M011220		<10	<1	0.04	<10	0.13	60	<1	0.02	2	110	5	1.22	9	<1	3
M011221		<10	1	0.15	<10	0.05	97	<1	0.02	2	160	11	1.04	6	<1	5
M011222		<10	<1	0.06	10	0.05	105	1	0.01	6	100	6	0.11	2	1	7
M011223		10	1	0.13	60	0.08	335	<1	0.04	6	820	12	4.17	6	<1	13
M011224		<10	<1	0.08	10	0.09	112	<1	0.02	4	60	7	0.14	2	1	12

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Project: Mike Lake NV-05-01

Finalized Date: 4-JUL-2005
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CERTIFICATE OF ANALYSIS VA05049477

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	OA-GRA08
	Analyte	Ti	Tl	U	V	W	Zn	S.G.
	Units	%	ppm	ppm	ppm	ppm	ppm	Unity
	LOR	0.01	10	10	1	10	2	0.01
M011216		0.02	<10	<10	7	10	11	2.64
M011217		0.02	<10	<10	5	30	6	2.43
M011218		0.03	<10	<10	4	<10	7	2.57
M011219		<0.01	<10	<10	4	10	27	2.97
M011220		<0.01	<10	<10	3	<10	4	3.03
M011221		0.02	<10	<10	5	10	15	2.54
M011222		0.02	<10	<10	5	<10	10	2.64
M011223		0.02	<10	<10	4	<10	27	2.98
M011224		0.03	<10	<10	6	<10	10	2.65

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Finalized . 3-JUL-2005
Account: DYNAMI

CERTIFICATE VA05049475

Project: MIKE LAKE NV-05-02

P.O. No.:

This report is for 12 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 23-JUN-2005.

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	34 Element Aqua Regia ICP-AES	ICP-AES
OA-GRA08	Specific Gravity - Bulk Sample	WST-SEQ
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **DYNAMITE**
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Finalized Date: 3-JUL-2005
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Project: MIKE LAKE NV-05-02

CERTIFICATE OF ANALYSIS VA05049475

Sample Description	Method	WEI-21	Au-AA23	Au-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
M011225		10.08	<0.005		<0.2	1.72	18	<10	130	0.9	<2	0.24	<0.5	12	24	27
M011226		11.38	0.005		0.2	2.38	99	<10	150	1.3	4	1.76	<0.5	12	18	32
M011227		10.88	0.101		1.1	0.73	5230	<10	20	<0.5	20	2.31	<0.5	19	15	895
M011228		11.98	0.400		2.4	0.53	>10000	<10	10	<0.5	97	1.81	0.7	50	33	2030
M011229		11.98	5.01		3.0	1.94	>10000	<10	30	0.6	1425	2.92	<0.5	52	16	1205
M011230		1.78	<0.005		<0.2	0.04	131	<10	10	<0.5	<2	19.3	<0.5	<1	4	13
M011231		10.88	0.093		1.4	0.50	3650	<10	10	<0.5	62	1.59	<0.5	7	33	1075
M011232		10.20	0.010		<0.2	2.83	145	10	20	0.9	<2	2.44	<0.5	5	19	18
M011233		10.20	0.470		0.8	0.65	671	<10	10	<0.5	18	4.65	<0.5	5	30	641
M011234		12.46	>10.0	38.6	1.4	0.84	687	<10	20	<0.5	446	4.53	<0.5	9	5	194
M011235		9.56	0.037		0.3	0.55	30	10	10	<0.5	3	1.85	<0.5	2	42	38
M011236		10.20	0.135		0.2	0.31	28	10	20	<0.5	3	0.89	<0.5	1	21	29

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Project: MIKE LAKE NV-05-02

Finalized Date: 3-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05049475

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	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
M011225		3.12	<10	<1	0.49	40	0.54	230	<1	0.02	23	390	25	0.16	2	1
M011226		2.43	10	<1	0.61	40	0.52	179	1	0.10	26	600	10	0.15	4	2
M011227		8.24	10	1	0.18	10	0.17	321	<1	0.05	7	200	12	2.97	7	1
M011228		14.1	<10	1	0.07	10	0.09	268	<1	0.04	7	380	26	4.84	20	<1
M011229		16.4	10	<1	0.33	10	0.36	535	<1	0.12	7	470	21	5.43	52	2
M011230		0.14	<10	<1	0.01	10	10.20	80	<1	0.01	4	400	3	<0.01	<2	<1
M011231		7.04	<10	<1	0.11	10	0.14	244	<1	0.04	3	140	11	2.74	6	1
M011232		1.11	10	<1	0.07	10	0.12	155	2	0.15	9	670	15	0.04	2	1
M011233		5.74	10	<1	0.14	10	0.06	436	<1	0.07	4	440	7	2.23	7	1
M011234		5.26	10	<1	0.20	40	0.05	579	<1	0.09	4	370	5	0.97	12	<1
M011235		0.58	<10	<1	0.03	10	0.05	234	<1	0.03	4	170	27	0.04	2	<1
M011236		0.49	<10	<1	0.03	10	0.02	143	<1	0.02	3	190	12	0.03	3	<1

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VANCOUVER BC V6B 1L8

Project: MIKE LAKE NV-05-02

Finalized Date: 3-JUL-2005
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA05049475

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sr ppm 1	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	OA-GRA08 S.G. Unity 0.01
M011225		15	0.07	<10	<10	10	<10	46	2.75
M011226		89	0.08	<10	<10	15	<10	19	2.89
M011227		21	0.03	<10	<10	6	<10	25	3.03
M011228		17	0.02	<10	<10	4	<10	55	2.95
M011229		37	0.06	<10	<10	15	70	34	3.13
M011230		118	<0.01	<10	<10	1	<10	5	2.78
M011231		12	0.02	<10	<10	5	<10	26	2.96
M011232		138	0.07	<10	<10	10	<10	19	2.69
M011233		28	0.02	<10	<10	5	<10	29	2.93
M011234		33	0.03	<10	<10	4	<10	28	3.14
M011235		38	0.03	<10	<10	3	<10	44	2.88
M011236		21	0.02	<10	<10	3	<10	25	2.68

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Finalized D 30-JUN-2005
Account: DYNAMI

CERTIFICATE VA05049473

Project: MIKE LAKE SK-05-01

P.O. No.:

This report is for 28 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 23-JUN-2005.

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	34 Element Aqua Regia ICP-AES	ICP-AES
OA-GRA08	Specific Gravity - Bulk Sample	WST-SEQ
Au-AA23	Au 30g FA-AA finish	AAS

To: **DYNAMITE**
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Project: MIKE LAKE SK-05-01

CERTIFICATE OF ANALYSIS VA05049473

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
M011901		10	1	0.06	20	0.31	452	<1	0.35	10	950	18	0.22	7	1	233
M011902		10	1	0.06	20	0.44	693	<1	0.28	6	1180	16	0.28	4	2	231
M011903		10	<1	0.06	30	0.23	381	<1	0.30	12	970	11	0.72	4	1	187
M011904		10	1	0.11	20	0.24	367	<1	0.35	5	1020	14	0.18	2	2	165
M011905		<10	<1	0.11	110	0.16	1160	1	0.07	11	1020	374	0.11	20	6	56
M011906		<10	<1	0.23	330	0.10	3670	2	0.06	17	2210	243	0.85	48	10	90
M011907		<10	1	0.07	60	0.14	455	1	0.41	10	1720	33	2.18	2	1	101
M011908		<10	<1	0.06	90	0.15	321	2	0.36	7	1250	18	1.14	4	1	79
M011909		<10	<1	0.06	80	0.14	317	1	0.21	15	1200	15	2.20	2	1	61
M011910		<10	<1	0.06	60	0.10	254	3	0.26	19	1360	10	2.42	5	1	64
M011911		<10	<1	0.08	40	0.11	232	<1	0.27	14	1180	11	1.00	5	2	74
M011912		<10	<1	0.17	30	0.16	229	1	0.25	12	1300	23	0.44	3	3	74
M011913		<10	<1	0.08	30	0.06	163	<1	0.36	11	1840	10	0.70	3	2	93
M011914		<10	<1	0.08	40	0.06	180	<1	0.37	8	1690	10	0.20	2	1	85
M011915		<10	1	0.14	20	0.20	211	<1	0.35	25	1680	21	0.96	3	2	99
M011916		<10	<1	0.14	10	0.15	279	1	0.31	12	1620	14	0.26	4	4	120
M011917		<10	1	0.13	10	0.18	194	<1	0.26	13	1540	19	0.27	4	3	97
M011918		<10	1	0.08	10	0.13	276	2	0.13	17	670	19	0.29	5	1	58
M011919		10	1	0.13	10	0.20	186	2	0.29	33	1640	36	0.53	6	4	116
M011920		<10	<1	0.06	30	0.14	310	1	0.20	23	820	26	1.34	6	1	68
M011921		<10	<1	0.09	60	0.20	369	1	0.26	27	1240	35	1.04	7	3	104
M011922		<10	<1	0.12	50	0.26	280	1	0.15	9	1180	40	0.15	4	2	111
M011923		<10	1	0.13	50	0.41	354	1	0.04	5	950	45	0.02	4	4	53
M011924		<10	1	0.01	<10	10.25	128	<1	0.01	2	320	<2	<0.01	<2	<1	117
M011925		<10	<1	0.15	50	0.28	351	2	0.05	5	970	33	0.03	3	3	70
M011926		<10	1	0.10	40	0.17	166	1	0.27	4	1060	28	0.02	5	1	104
M011927		10	1	0.08	30	0.09	180	<1	0.55	8	900	19	0.18	7	1	171
M011928		<10	<1	0.07	20	0.08	192	<1	0.47	12	900	70	0.32	14	1	111

Comments: Could not determine SG for samples M011905 and M011906, as samples are a mixture of rock and mud.

ALS Chemex

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

Finalized Date: 30-JUN-2005
Account: DYNAMI

Project: MIKE LAKE SK-05-01

CERTIFICATE OF ANALYSIS VA05049473

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	OA-GRA08
	Analyte	Ti	Tl	U	V	W	Zn	S.G.
	Units	%	ppm	ppm	ppm	ppm	ppm	Unity
	LOR	0.01	10	10	1	10	2	0.01
M011901		0.11	<10	<10	9	<10	26	3.03
M011902		0.11	<10	<10	11	<10	31	3.03
M011903		0.09	<10	<10	10	<10	34	2.95
M011904		0.11	<10	<10	14	<10	59	2.85
M011905		0.01	<10	<10	31	<10	804	
M011906		0.02	<10	<10	67	<10	810	
M011907		0.17	<10	<10	18	<10	157	2.95
M011908		0.11	<10	<10	15	10	51	2.81
M011909		0.16	<10	<10	20	<10	55	3.15
M011910		0.12	<10	<10	18	<10	106	3.15
M011911		0.21	<10	<10	29	<10	65	3.10
M011912		0.26	<10	<10	44	<10	35	2.81
M011913		0.31	<10	<10	29	10	21	2.81
M011914		0.30	<10	<10	38	20	15	2.95
M011915		0.28	<10	<10	40	<10	24	2.99
M011916		0.34	<10	<10	52	<10	18	2.75
M011917		0.29	<10	<10	40	<10	25	2.84
M011918		0.21	<10	<10	20	<10	27	3.10
M011919		0.35	<10	<10	45	<10	63	2.85
M011920		0.18	<10	<10	18	10	89	3.01
M011921		0.17	<10	<10	30	<10	42	2.81
M011922		0.13	<10	<10	19	<10	33	2.85
M011923		0.10	<10	<10	32	<10	92	2.63
M011924		<0.01	<10	<10	<1	<10	7	2.81
M011925		0.11	<10	<10	24	20	37	2.65
M011926		0.14	<10	<10	14	<10	36	2.74
M011927		0.17	<10	<10	10	10	33	3.06
M011928		0.14	<10	<10	8	<10	110	3.21

Comments: Could not determine SG for samples M011905 and M011906, as samples are a mixture of rock and mud.

APPENDIX III

DRILL LOGS

Header

Rock Type -
Rabbit kettle

Hornfel - (meta arg.illite)
1.) black, conchoidal fracture
± biotite, ± pyrite

2 Calc. phyllite (meta limy shale)
laminated - thin banded, alt light & dark color, calc - carbonate partings,

ARQT - Argillaceous quartzite

OVER	Overburden	
GABR	Gabbro	GB
PHYL	- Phyllite	PH
CAPH	- Calcareous Phyllite	CAPH
LIME	- limestone	LS
ARGL	- Argillite	AR
SILT	- Siltstone	SI
PHLT	- Phyllite w Siltstone	
HORN	- Hornfels.	
FAUL	- Faul.	FT
QTIT	- Quartzite	QT
SYEN	- Syenite	SY
SKRN	- Skarn	SK
GRIT	- Grit	GI
SHAL	- Shale.	SH
CONG	- Conglomerate	CG
CHER	- Chert	CH
BRXX	- Breccia - general	BR
FRZN	- Fracture zone.	

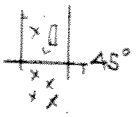
Alteration Minerals - ✓KF - Orthoclase
- ✓BI - Biotite
- ✓MS - Sericite — qs. - Quartz-sericite
- ✓QZ - Quartz.
- ✓CA - Calcite
- ✓CB - Carbonate - other than calcite
- ✓CL - Chlorite
- ✓PX - Pyroxene Group -
- ✓DI = = - Diopside.
- ✓AX - Amphibole Group -
- ✓TR = = - Tremolite
- ✓GA - Garnet
- ✓WO - Wollastonite
- CY - Clay
- AC - Amphibole Group - Actinolite (var. Trem
- ID - Idocase
- EP - Epidote
- AT - Axinite

Lithologies
(from Property Geology Plan)

Overburden

Gabbro - Triassic

Mid Cretaceous



Syenite - porphyritic
- weak-nil phenocrysts ie dykes

Cambro-Ordovician Rabbit Kettle Formation

no symbol — Argillite (Hornfels)

Calcareous Phyllite

Phyllite

Limestone

Conglomerate

Upper Proterozoic - Lower Cambrian Hyland Group

Quartzite

Grit

Conglomerate

Argillite

Quartzite / Argillite

Vein Zone

SKARN

"Headers"

Structure.

Identity		Dip
BD	bedded	angle - 00° = parallel core ax.
FO	foliation	
~~	microveined	
MX	massive	
PH	phyllic	
BN	banded	

Abbreviations
Written descriptions

BN - banded
BK - blocky
BK. - brecciated
XC - cross cut
FD - folded
FO - foliated
GN - gneissic
IQ - inequi. granular
IB - interbedded
LM - laminated
>> - macroveined
MX - massive
<< - microveined
PH - phyllitic
SK - stockworked
ST - sheeted
W veined

weak - weak
mod - mod
stg - strong

Skarns
T.A.P Kwok

Prograde-Zoning - Calcic Rocks

± amphibole rich (hornfels side of diopside)

greater ↓ lesser

- diopside (ex hornfels)
- garnet (ex marble)
- wollastonite + vesuvenite (ex marble)
- recrystallized calcite
- marble.

1. Rock - marble > pelitic or hornfels (thin beds)
   alt layers (i) wollastonite + vesuvenite ± garnet
   (ii) marble ✓

2. Rock - pelitic or hornfels > marble
   alt layers (i) diopside + garnet rich
   (ii) hornfels.

Retrograde Zoning (cooler & away from intrusive) Calcic Rocks

assemblages (i) amphibole + epidote and/or clinozoisite + quartz ± apatite ± magnetite ± plagioclase ± sulphides or magnetite ± apatite

(ii) biotite quartz ± sulphides

(iii) chlorite, muscovite + quartz ± calcite ± sulphides

(iv) sulphides ± carbonates.

(v) carbonate

Metallic Minerals

SL - Sphalerite
GN - Galena
AS - Arsenopyrite
LI - Limonite
SC - Scordite
SX - General Sulphides

PY - Pyrite
PR - Pyrrhotite
CP - Chalcopyrite
MO - Molybdenite
BI - Bismuthinite
SB - Stibnite

JA - Jamesoni
SL - Sphalerite
GL - Galena
MC - Malachite
AZ - Azurite

Fracturing

NO/M	DESCRIPTION	SYMBOL
55	SHATTERED.	X
36	VERY WELL SHATTERED	S
28	ABOVE AVERAGE	A
15	MODERATE	M
10	FAIR	F
6	WEAK	W
3	LIGHTLY	L

DOMINENT SINGLE MODE

One letter — Combination

B - BLEBS
- BRECCIA FILLING
D - DISSEMINATED.
E - ENVELOPES
K - STOCKWORK
M - MASSIVE
P - PERVASIVE
$ - SHEETING
V - VEINS > 5mm
< - MICROVEINS (FRACTURE)
> - MACROVEINS - 2-5mm.
X - MASSIVE
Q PATCHES.
Z FRESH

ROCK UNIT LEGEND
SK-05-01

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: _____ Zone: _____ Section: _____

Easting: | Northing: | Elevation: | Depth: | Logger: _____
Drilling Dates: _____

Depth				
Azimuth				
Dip				
Method				

From (m)	To (m)	Interval (m)	Unit	Comments
			CAPH	Calcareous Phyllite
			SKRN	Skarn
			SYEN	Syenite
			QTIT	Quartzite
			ARGL	Argillite
			ARQT	Argillite and Quartzite
			po	pyrrhotite
			cp	chalcopyrite
			as	arsenopyrite

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)		

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: SK-05-01 Zone: Skarn Ridge Section: ____

Easting:	Northing:	Elevation:	Depth:	Logger:	M.P.P
0357661W	7128169N	1525m	517.55m	Drilling Dates:	June 8 - 05

Depth	0.00	91.44	182.88	274.32	365.76	457.2	517.2
Azimuth	000°	-	-	-	-	-	-
Dip	-60°	-54°	-55°	-55°	-56	-50°	-51°
Method	Brunton	Acid	Acid	Acid	Acid	Acid	Acid

From (m)	To (m)	Interval (m)	Unit	Comments
0.00	17.22		CAPH	below 6m ucinlets and patches weak skarn with limonite and pyrrhotite
17.45	41.75		SKRN	alternating bands of weak to strong pyrrhotite, weak arsenopyrite and chalcopyrite
41.75	57.00		CAPH	Narrow band and patches of skarn weakly mineralized
57.00	63.09		SKRN	15cm band 50% po, cp x2.5 elsewhere weak
69.06	73.93		SIEN	not mineralized
73.93	93.57		CAPH	weak narrow skarns at top

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)
0.00	3.35	3.35	M11901	34	0.215		
3.35	6.71	3.36	902	82	<0.01		
6.71	9.45	2.74	903	89	0.013		
9.45	12.50	3.05	904	85	<0.01		
12.50	15.24	2.74	905	66	0.013		
15.24	17.45	2.21	906	64	0.044		
17.45	20.42	2.97	907	82	<0.01		
20.42	23.47	3.05	908	100	0.248		
23.47	26.52	3.05	909	99	<0.01		
26.52	29.57	3.05	910	93	0.05		
29.57	32.61	3.04	911	99	0.07		
32.61	35.66	3.05	912	99	<0.01		
35.66	38.71	3.05	913	99			
38.71	41.75	3.04	914	99			
41.75	44.81	3.06	915	95			
44.81	47.85	3.04	SK	99			
47.85	50.90	3.05	917	100	<0.01		
50.90	53.95	3.05	918	96	0.043		
53.95	57.00	3.05	919	95	<0.01		
57.00	60.04	3.04	920	100	0.035		
60.04	63.09	3.05	921	100	<0.01		
63.09	66.14	3.05	922	100			
66.14	69.19	3.05	923	98			
blank sample			924	-			
69.19	72.23	3.04	925	99			
72.23	75.28	3.05	926	96			
75.28	78.33	3.05	927	99	<0.01		
78.33	81.38	3.05	928	100	0.103		
81.38	84.43	3.05	929	99	<0.01		
84.43	87.48	3.05	930	100			
87.48	90.52	3.05	931	100	<0.01		

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: SK-05-01 Zone: _____ Section: _____

Easting: _____ Northing: _____ Elevation: _____ Depth: _____ Logger: _____

Drilling Dates: _____

Depth				
Azimuth				
Dip				
Method				

From (m)	To (m)	Interval (m)	Unit	Comments
93.57	97.65		SYEN	not mineralized
97.65	111.25		CAPH	3 - up to 3m skarns - weak min/z
111.25	133.20		QTIT	narrow bands, patches and fractures with skarn, weak min/z.
133.20	142.34		CAPH	weak small patch and fracture skarn weak min/z
142.34	153.23		QTIT	weak, bleband patch, skarn, weak min/z
153.23	169.77		CAPH	
169.77	175.07		SKEN	weak skarn.
175.07	176.93		SYEN	

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)		
90.52	93.57	3.05	M11932	96	<0.01				
93.57	96.62	3.05	933	99					
96.62	99.62	3.00	934	96					
99.62	102.72	3.10	935	98					
102.72	105.17	2.45	936	99					
105.17	108.51	3.34	937	100					
108.51	111.86	3.35	938	94					
111.86	114.91	3.05	939	99					
	blank sample		940	-					
114.91	117.96	3.05	941	79					
117.96	121.01	3.05	942	96					
121.01	124.05	3.04	943	100					
124.05	127.10	3.05	944	97					
127.10	130.75	3.65	945	108					
130.75	133.20	2.45	946	98					
133.20	136.24	3.04	947	100					
136.24	139.29	3.05	948	99					
139.29	142.34	3.05	949	98					
142.34	145.10	2.76	950	93					
145.10	148.44	3.04	951	98					
148.44	151.48	3.04	952	100					
151.48	154.53	3.05	953	97					
154.53	157.58	3.05	954	99					
157.58	160.63	3.05	955	97					
160.63	163.68	3.05	956	97	<0.01				
163.68	166.72	3.04	957	96	0.178				
166.72	169.77	3.05	958	99	0.029				
169.77	172.82	3.05	959	99	<0.01				
	Blank sample		960	-					
172.82	175.87	3.05	961	99					
175.87	178.92	3.05	962	98	<0.01				

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: SK-05-01 Zone: _____ Section: _____

Easting: _____ Northing: _____ Elevation: _____ Depth: _____

Logger: _____

Drilling Dates: _____

Depth				
Azimuth				
Dip				
Method				

From (m)	To (m)	Interval (m)	Unit	Comments
176.93	180.00		SKRH	weak skarn.
180.00	185.01		ARGL	weak patches of skarn
185.01	188.06		CAPH	weak bands and patches skarn weak min/z
188.06	194.16		ARGL	very weak bands skarn.
194.16	214.38		QTIT	Weak bed of skarn, weak min/z
214.38	215.83		SYEN	
215.83	218.55		QTIT	- weak blk band fracture skarn
218.55	223.25		SYEN	
223.25	226.65		SKRN	weak min/z
226.65	232.35		SYEN	
232.35	233.95		QTIT	weak patches of skarn
233.95	278.20		SYEN	below 245m fr 1-3/m with coating to 2mm pr filling - fracture set

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)
178.92	181.96	3.04	M010963	99	<0.01		
181.96	185.01	3.05	964	100			
185.01	188.06	3.05	965	100			
188.06	191.11	3.05	966	100			
191.11	194.16	3.05	967	98			
194.16	197.21	3.05	968	100			
197.21	200.25	3.04	969	97			
200.25	203.30	3.05	970	100			
203.30	206.35	3.05	971	99			
206.35	209.40	3.05	972	99	<0.01		
209.40	212.44	3.04	973	98	0.016		
212.44	215.49	3.05	974	100	0.029		
215.49	217.63	2.14	975	91			
217.63	220.68	3.05	976	96			
220.68	223.25	2.57	977	100			
223.25	224.80	1.80	978	100			
224.80	226.77	1.97	979	100			
	Blank	sample	980	-			
226.77	229.82	3.05	981	100			
229.82	232.25	2.43	982	97			
232.25	234.00	1.75	983	97			
234.00	235.50	1.50	984	100			
235.50	237.15	2.15	985	100			
237.15	239.88	2.73	986	97			
239.88	242.92	3.04	987	100			
242.92	245.97	3.05	988	100			
245.97	249.02	3.05	989	99			
249.02	252.07	3.05	990	100			
252.07	255.12	3.05	991	99			
255.12	258.16	3.04	992	83			
258.16	261.21	3.05	993	98			
261.21	264.26	3.05					

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: SK-05-01 Zone: _____ Section: _____

Easting:	Northing:	Elevation:	Depth:

Logger: _____
Drilling Dates: _____

Depth				
Azimuth				
Dip				
Method				

From (m)	To (m)	Interval (m)	Unit	Comments
			SYEN	
278.20	290.27		SKRN	Skarn - well developed and mineralized; best skarn seen in this drillhole
290.27	294.90		ARGL	Weak to minlet skarn and fair fracture mineralization
294.90	306.90		ARGL	
306.90	331.15		QTIT	
				311m - 326m - bands up to 1m. wide well developed skarn, locally well mineralized by pyrrhotite and fair chalcopyrite and arsenopyrite

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)		
264.26	267.30	3.04	M10995	100					
267.30	270.05	2.75	996	98					
270.05	273.00	2.95	997	89					
273.00	276.20	3.20	998	99					
276.20	278.10	1.90	999	100					
	Blank sample		M11000	-					
278.10	280.00	1.90	M10999	100					
280.00	282.00	2.00	910	100					
282.00	283.50	1.50	911	100					
283.50	285.00	1.50	912	99					
285.00	286.00	1.00	913	97					
286.00	287.00	1.00	914	97					
287.00	288.00	1.00	915	98					
288.00	289.00	1.00	916	98					
289.00	290.40	1.40	917	99					
290.40	292.20	1.80	918	100					
292.20	294.74	2.54	919	99					
294.74	297.79	3.04	920	100					
297.79	300.84	3.05	921	100					
300.84	303.89	3.05	922	100					
303.89	306.93	3.04	923	100					
306.93	309.98	3.05	924	100					
309.98	313.03	3.05	925	98					
313.03	314.00	0.97	926	100					
314.00	315.00	1.00	927	100					
315.00	318.30	3.30	928	100					
318.30	319.80	1.50	929	99					
	blank sample		930	-					
319.80	321.40	1.60	931	100					
321.40	324.00	2.60	932	100					
324.00	325.25	1.25	933	94					

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: _____ Zone: _____ Section: _____

Easting: _____ Northing: _____ Elevation: _____ Depth: _____ Logger: _____

Drilling Dates: _____

Depth				
Azimuth				
Dip				
Method				

From (m)	To (m)	Interval (m)	Unit	Comments
			QTIT	
331.15	332.35		SYEN	
332.35	334.80		SKRN	Interbedded skarn and quartzite - weakly mineralized
335.68	337.37		SYEN	
337.37	347.83		QTIT	Narrow bands of weakly mineralized skarn.
347.83	367.12		ARQT	Interbedded argillite and quartzite - occ calcareous; patches and narrow beds (< 15cm) of weak skarn
367.12	372.41		ARCL	
372.41	372.74		SYEN	
372.74	378.66		SKRN	Weak, fair arsenopyrite
378.66	380.27		ARCL	
380.27	384.75		SYEN	
384.75	408.86		ARCL	

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)
325.25	326.50	1.25	M010934	100			
326.50	328.00	1.50	935	93			
328.00	329.00	1.00	936	100			
329.00	331.00	2.00	937	100			
331.00	333.00	2.00	938	100			
333.00	334.50	1.50	939	98			
334.50	335.50	1.00	940	100			
335.50	337.50	2.00	941	100			
337.50	339.50	2.00	942	100			
339.50	340.70	1.20	943	100			
340.70	342.30	1.60	944	100			
342.30	343.30	1.00	945	100			
343.30	344.30	1.00	946	100			
344.30	345.50	1.20	947	100			
345.50	346.70	1.20	948	97			
346.70	349.61	2.91	949	99			
Blank Sample			950	-			
349.61	352.65	3.04	M12101	100			
352.65	354.79	2.14	102	100			
354.79	357.84	3.05	103	100			
357.84	360.58	2.74	104	97			
360.58	363.63	3.05	105	100			
363.63	364.84	1.21	106	100			
364.84	367.89	3.05	107	98			
367.89	370.94	3.05	108	100			
370.94	373.99	3.05	109	100			
373.99	377.04	3.05	110	100			
377.04	380.08	3.04	M012111	100			
380.08	383.13	3.05	112	91			
383.13	386.20	3.07	113	100			
386.20	389.23	3.03	114	100			

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: SK-05-01 Zone: _____ Section: _____

Easting: Northing: Elevation: Depth: Logger: _____

Drilling Dates: _____

Depth				
Azimuth				
Dip				
Method				

From (m)	To (m)	Interval (m)	Unit	Comments
408.86	413.86		QTIT	Up to 50cm bands of weak skarn poorly mineralized
413.86	418.65		QTIT	
418.65	435.53		SYEN	
435.53	437.80		ARCL	
437.80	448.38		ARCL	~15% skarn bands up to 10cm wide, poorly developed and weakly mineralized
448.38	451.00		ARCL	-4-15cm bands limestone with weak skarnification
451.10	478.00		SYEN	

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)		
389.23	392.28	3.05	M012115	100					
392.28	395.32	3.04	116	97					
395.32	398.37	3.05	117	100					
398.37	401.42	3.05	118	100					
401.42	404.47	3.05	119	97					
	Blank sample		120	-					
404.47	407.52	3.05	121	100					
407.52	410.56	3.04	122	100					
410.56	413.61	3.05	123	99					
413.61	416.66	3.05	124	100					
416.66	419.71	3.05	125	100					
419.71	422.76	3.05	126	100					
422.76	425.81	3.05	127	99					
425.81	428.85	3.04	128	99					
428.85	431.90	3.05	129	98					
431.90	434.95	3.05	130	100					
434.90	438.00	3.10	131	100					
438.00	441.04	3.04	132	100					
441.04	442.72	1.68	133	100					
442.72	444.09	1.37	134	100					
444.09	447.19	3.05	135	100					
447.14	450.19	3.05	136	81					
450.19	453.24	3.05	137	100					
453.24	456.28	3.04	138	98					
456.28	459.33	3.05	139	95					
	Blank sample		140	-					
459.33	462.38	3.05	141	100					
462.38	465.12	2.74	142	100					
465.12	468.17	3.05	143	100					
468.17	471.22	3.05	144	100					

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: SK-05-01 Zone: _____ Section: _____

Easting:	Northing:	Elevation:	Depth:

Logger: _____
Drilling Dates: _____

Depth				
Azimuth				
Dip				
Method				

From (m)	To (m)	Interval (m)	Unit	Comments
			SYEN	
478.00	480.20		QTIT	occ. pervasive calcite and <20cm beds of limestone
480.20	505.40		ARGL	
505.40	510.45		ARGL	<10% <10cm quartzite beds occ. calcareous patches very weak skarn
510.45	513.65		QTIT	- <10% argillite beds, rare patches skarn
513.65	515.05		SYEN	
515.05	517.55		ARGL	

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)		
471.22	474.42	3.20	M12145	98					
474.42	477.62	3.20	146	95					
477.62	480.67	3.05	147	100					
480.67	483.72	3.05	148	100					
483.72	486.76	3.04	149	100					
486.76	489.81	3.05	150	100					
489.81	492.86	3.05	B373701	100					
492.86	495.91	3.05	702	100					
495.91	498.96	3.05	703	100					
498.96	502.01	3.05	704	100					
502.01	505.05	3.04	705	100					
505.05	508.10	3.05	706	100					
508.10	511.15	3.05	707	100					
511.15	514.20	3.05	708	100					
514.20	517.55	3.35	709	100					

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 (Relog) **Zone:** note: combine with original log. Page A1 of

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	Visual Log: (m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		0	0.00	18.25		CAPH			
			caph - med gray green, massive, occ light colored lm, overall strongly calc; fr-fair with cy+Li & ca; towards bottom narrow skrn + pr;						
	bd	3							
		6	~ 7.5m - 9.45 caph - becomes lm. light & dark colored - calc bands start to show skirning;						
		9	9.45 - 12.50 caph - pale green, dis lm - white, towards bottom irreg < 3cm bands wk skrn; - sk bands indicate still in caph unit						
		12	12.2A - 17AS - Fault zone - crumbly, highly broken, bottom 30cm. strong Li staining						
		15	17.20 - 18.25 - caph - interlam. wk sk & white chert, rare calc lm; bds fr wk skrn 1-2% fr, blob-int & dis pr; minor fr cp, as - nil						
		18	18.25	31.25		SKRN			
			skrn - dark green fine grained, mottled where light colored country rock present, ac + wo + blue x cavity filling calcite; ~30% med grained stubby tr? - ac?, + ca x'ls in up to irregular 30cm bands & generally are better mineralized, pr, as & cp; wall rocks appears to be caph - as.						
		21	Lims lm occ. seen, skrn - strong - mod pervasive ca; overall 1-2% pr., ∠0.5% cp & as,						

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 (Relog) **Zone:** Page 12 of

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log Visual	Visual Log Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		21				SKRN			
			22.82	24.0			dcr. fine grained dark green skrn (<50%) & icr to bottom contact; wk. blcb. cavl, pr, cpaas;		
		24	24.00	29.30			~75% dark green fine grained skrn, hi cav, v w/c pr; better min/z - small patches - along fr? where stubby tr-ac and xl ca,		
			26.10	27.78			skrn - noticeable icr in min/z, icr. med grned, stubby ac, weaker pervasive ca?;		
		27	at top	10 cm			semi-massive blcb pr; pr. - blebs, fr & diss 5%, cp-fr - 1% & as - <0.5% a		
			remnants -				pale green very fine grained lm - caph;		
			29.30	29.90			bleached argl and. fine grned qtit-skrn lm - ?. calcqtit; weak patchy fr skrn		
			pr - 1%, weak cpaas;						
		30							
			29.90	31.25			dk green fine grained, ca - high, towards bottom contact dcr skrn and icr country rx		
			blcb-net, fr & diss 5% - noticeable icr in cp; where med grned skrn present, pr - 2-3% cp 1%						
			as < 0.5%; caqtl(?) > argl - bleached; bottom contact transitional; 31.25 - base of						
		33	skrn zone;						
			31.25	43.45		QTSK			
			qtit - occ calc, altered generally - pale weak skrn with occ ~ to 30cm band of bleached &						
			altered argl; skrn - dk green fine grained, strong pervasive ca, in bands to <30cm but more often						
		36	as lenses & patches < 3cm and in fr, skrn - <20%, occ fine - coarse small patches - ac + xl ca +						
			> min/z; irreg. small patches and fr. wo; some material looks ab?; most min/z blcb-net with						
			coarser skrn, overall low. <0.5% pr, minor cp, as absent;						
		39							
		42							

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 (relog) **Zone:** Page A3 of

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	Visual Log: (m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
	bd	42	43.45	47.15		ARCH	arg/- weak to fair bleached, at top <3cm beds of qtit; <5% weak small patch and fr dk green skrn; bd - 45°-65°		
		45	47.15	48.85		Skrn	skrn - fine grained, high pervasive ca, rare small blebs med gned skrn - blebs sx; min/z very weak; at top ~30cm total fine gned qtit;		
	bd	48	48.85	51.15		ARCL	arg/- bleached, minor <3cm beds & fr skrn, very wk min/z; bottom 1m. fine gned light gray qtt. bd - 70°		
		51	51.15	52.37		SKRN	skrn - dk green, fine gned, a few small blebs, med gneds x/ca cavity filling; very minor min/z;		
		54	52.37	57.59		QTAR.	qtit - light gray fine grained; arg/- ~80% in ~30cm bands; <10% to 30cm bands - dk green and fr skrn; most min/2 in fr - very weak.		
		57	57 59	63.09		SKRN	skrn - dk green, variable pervasive ca, fine grained; poor min2, zone where blebs med gned ac, x/ca & minor wo but not common; 60.04 - 60.5 - skrn - incr amt med gned ac & x/ca, ~10cm band semi-massive coarser sx, increased amounts cp - 3% & as - 5%; over whole section min/2 - very weak. within skrn - 25cm bed qtite & 15cm band arg/;		
		60							
		63							

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 (re log) **Zone:** Page A4 of

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Visual Log: Struc	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		63	63.09	64.06	CAPH				
			bd - 70°x; weak Lm - 2cm bed + fr - wk dk green skrn.						
		66	64.14	73.95		DYEN			
			note - finer grained sections						
		69							
		72	73.95	86.50		CAPH			
			caph - pale green - light gray, Lm - stripped, ca Lm replaced by Lm skrn, sk. Lm - overall weak.; bd 75°x;						
		75							
		78							
			78.05 - 78.70 - 75% skrn - fine + medgned - wo + sx, small blebs to 10cm patches; overall wk min/z						
			81m bd 65°						
		81							
			85m - bd - 65°						
		84							

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 (ic log) **Zone:** Page A5 of

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
	bd	84				CAPH									
			82.85 – 83.20 – ~80% skrn - Lims - very wk												
			below 79.90 – icr bands ~30cm wide ~20% where calc. lm – thin bds common & altered to												
			as very weak skrn												
		87													
	bd		86.50	92.67		ARQT									
	bd		~50% arg/l - bleached - tan - dk reddish gray 5-30cm band interbedded with calc qtit - often												
			calc beds to wk dk green very fine - fine grained skrn; weak min/z, blebs & fr. pr;												
			minor cp; bd - 90m - 60°x.												
		90	skrn ~ 5%												
			qtit. occ calc, light gray, rel rx with pinkish skrn minerals; ~15% interbeds to 30cm arg/l												
			v wk fr bed (< 3cm) dk green fine grained skrn with pervasive ca-strong; very weak fr. sk.												
		93	pr, cp & tracc as)												
			92.67	97.50		SYEN									
		96													
			97.50	102.72		ARCL									
			arg/l - bleached; qtit ~10%, 2-5cm. beds, rel calcareous; v wk fr. min/z - assoc skrn blebs & fr												
			99.30 – 101.05m – ~60% skrn - 45-60cm bands – dk, strong pervv. ca, cp. 7pr - <0.5%												
			skrn in qtit - mod-highly calc.												
		99													
			bd 99m = 45°a; bd 98m - 45°x;												
		102													
			102.72	114.00		QTIT									
			qtit - light gray fine grained >> very fine grained, weak calc.; minor 5cm beds arg/l.												
			109.42 – 107.16 – 90% skrn - pale & dk green, fine grained, wk x/ca, very wk SX, higher than												
			normal fine diss as & fr cp; wk fr & lm skrn;												
		105													

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 (Relog) **Zone:**

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		105				QTIT			
		108							
							108m - 114m - ~20% 5cm-40cm bands of arg1;		
							110.57 - 111.50 - 90% skrn, pale & dk green mottled fine grained, weak blcb, fr & dis cp > pr - 1%		
							lower contact shows skrn replacing calc beds - < 1cm.		
		111							
			114.00	119.00		ARGL			
			arg1 - black thru to light gray to white (bleached) occ. skrn beds < 3cm & blebs (calc qtit						
			beds alt to skrn; 114.20 - 114.90 - 80% skrn - strong patches in arg1 - dk green fine grained						
			occ slightly coarser blebs - sx, dc, x/ca & wo, cp > pr. ~ < 0.5% cp. ; overall wk min/z.						
		114	118.50 - 119.0 - mottled pale-dk green skrn. - fr pr & cp (oxd to covellite on surface 0.5% minor as.						
			skrn bands & blebs in arg1 - < 10% (calc qtit beds)						
		117							
			119.00	127.20		ARGL			
			119.48 30cm 45° ca vein with arg1 inclusion, near bottom contact very fine diss as < 0.5% over						
			2cm; arg1 - weaker alt, generally dark colored with ~15-20% 5cm - 50cm beds of wk - strong						
			calc qtit; occ very wk skrn - small patch in qtit; min/z - almost absent						
		120							
			127.20	132.82		QTIT			
			qtit - light gray fine grained, occ wk calc, in places grades into dark/oak - v wk skrn						
			and then into fine grained dk green skrn; ~30% 15cm - 60cm bands arg1 - wk to strong bleached						
			; upper 1.2m - ~60 wk skrn bands; minor Lm to fr skrn; fr - most prominent ~20%, coating skrn						
		123	qz or qz/ca or skrn; rare fr - pr, minor diss as;						
		126							

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 (rc log) **Zone:** Page A7 of

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
Visual	Struc.	(m)													
		126													
							129.5m - bd 50°tk;								
		129													
		132													
			132.82	134.90		ARCLo									
			arg/l - strong microfr, 'sheared' appearance, strong bleached, <10% calc qtit - now as contorted.												
			<2cm bd and blebs.												
		135													
			134.90	138.50		SKRN									
			~ 15% qfit - up to 40cm bands & patches - v wk skrnified; where skrn not as intense, microshears												
			present; skrn grading in & out of pale (oc) - dk green color, variable amts pervasive ca,												
			a few blob coarser skrn (med gned) with increased amounts of pr and cp; overall min/z wk.												
		138	blebs not & fr.												
			138.50	140.92		QTIT									
			~ 20% arg/l - generally bleached; alt microshears common dcr to lower contact; qtit - light gray,												
			greenish tinge - looks starting to alter; skrn - dk green, variable pervasive ca, <5% patches												
			<3cm; very weak min/z												
		141													
			140.92	148.44		QTIT									
			qtit - light greenish gray, nil-occ strong calc, recrlized - minor diss sk minerals to small patches												
			dk green skrn, best skrn but very weak as envelopes around fr; minor skrn - dk green,												
			med gned small patch, + ca + wo"; lower contact - ICR dk skrn												
		144													
			148.44	151.95		QTIT									
			qtit - light - med gray, greenish tinge, nil locally strong calc; skrn - specks, blebs & patches												
			& irregular narrow bands < 20cm - ~ 20% total; very wk min/z												
		147													

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 (relog) **Zone:** Page A-8 of

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
Visual	Struc.	(m)													
		147													
			150.20m - 7cm syn dyke;												
		150													
			151.95	159.11		QTIT									
			~20% anql - 3-30cm bands increasing to lower contact; qfit - light gray to pale greenish gray (v wk alt), often calcareous; skin - weak mostly envelope, fr with xl calcite, wk sx; fr - most prominent 30° with ca. ca+sx, ca (to 2cm) + sk, wk min/fr - most on 30° - cp. fairly								
		153	common; 154 - bd 50°x; 158m - bd 70°x												
		156													
			159.11	163.95		SKRN									
			skin - pale > dk green, v rudely mottled, fine grained, poorly developed, ~40% bands; qfit - wk altered, fr > dk sx overall weak, at 162.25-162.45 - ~15% fra. blebs pr, pr. weakly magnetic;												
		159													
			logged to 163.95 - Bx 33												
		162													
		165													

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 Zone: Skarn Ridge Page 1 of 25

Northing: 7128169 N Easting: 0357661W Elevation: 1525m (GPS)
Drilling Dates: June 8 – 27/05 Logged By: MPP Length: 517.55
Core Diameter: HQ-50.9 NQ-E.O.H Casing Depth: 50.9m Casing: In / Out ✓

Depth	0.00	91.44	182.88	274.32	365.76	457.2	517.24
Dip	-60°	-54°	-55	-55°	-56	50°	51
Azimuth	000°	—	—	—	—	—	—

Visual Log: Visual | Struc. | (m)

From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
0.00	6.71		CAPH	Caph – med-light colored greenish gray, weak to fair contorted laminations to <3cm beds calcareous; fr-10-30% weak often filled with cc to <3mm; fr- weak sup lt and 5% pr±py in envelope of fr; fo-bd = ~70°-80°		
6.71	9.45		CAPH	Caph – transitional contact – increasing light gray green laminations and bands; bottom half ICR. fr – fair often with strong cy and limonite and trace sulphate; minor skarn beds, <3cm, sk-diopside?		
9.45	12.50		CAPH	Caph – pale green generally siliceous laminations dominant, nonc calc and siliceous; dark band – calcareous to 10cm patchy skarn – diopside(?) calcite and chlorite(?) with minor pr; wk fr, increasing to mod. below 11.20m; occ. skarn minerals on fr;		
12.50	15.24		FR.ZN	CAPH 12.50 – 12.70m = Caph – above average fr with blacks li(?) manganese(?) on fractures; 12.70 – 14.80 – khaki colored, crackle-fractured, intense weathered to clay; slk on fr; li-trace 13.41 – 10cm. fresh rock – pieces redrilled – probably cavc; 14.80 – below ~40cm section strong qz veining and intense fr – clay altered; to bottom contact as 12.70 – 14.80		
15.24	17.45		FAUL	15.24 – 15.45 – fault, gougy khaki colored clay, about half in cavc from above; 15.45 – 15.80 – intensely fr, weathered phyl, at top narrow gougy bands, weak li 15.80 – 17.22 – crackle bx, intense bleach li with weak flyspeck white sulphates, fr-av 50°±; 17.22 – 17.45 – skarn? – mod. weathering – weak flyspeck white sulphate;		
17.45	20.42		SKRN	skrn – very fine grained dark green, soft, strong ca, tremolite?; upper half as. narrow bands – to 5cm and veinlets <3mm, below skarn in bands to 40cm; 0.5% di±fr pr and minor arsenopyrite, bottom 10cm strong blebby pr (20%) and fair as; skarn in calc phyllite weak fr – minor li & cy; very weak calcite vt;		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
0.00	3.35	3.35	M11901	1.30	39
3.35	6.71	3.36	902	2.75	82
6.71	9.45	2.74	903	2.45	89
9.45	12.50	3.05	904	2.59	85
12.50	15.24	2.74	905	1.80	66
15.24	17.45	2.21	906	1.41	64
17.45	20.42	2.97	907	2.45	82

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 Zone: Skarn ·

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
		21	20.42	23.47		SKRN				20.42	23.47	3.05	908	3.14	100
			skrn - fine grained, med-dk green, tremolite(?), patches to 15cm and blebs massive fine grained wollastonite; ca - mod-strong pervasive in skarn, large crack filling and rare in fractures. 20.42 - 20.65 - ~20% blebs & fr pr, minor as, below <1% dis & fr. pr, minor as; ~10% 'clasts' CAPH;										
		24	23.47	26.52		SKRN				23.47	26.52	3.05	909	3.03	99
			Skrn - alt' bands up to 30cm caph with fair Lm and fr skarn grading into dark green fine grained tremolite and calcite skarn with clasts of caph; ca - strong pervasive in skarn, moderate crack filling & occ in veinlet; overall pr - diss & crack filling <0.5% minor arsenopyrite; 26.14 - 26.37 - irregular bleb-massive pr, weak as,										
		27	26.52	29.57		SKRN				26.52	29.57	3.05	910	2.83	93
			skrn - dark green, fine grained; diopside, calcite wollastonite with clasts and bands of alt caph; Sx - occ mainly in upto 10cm irregular blebs & grade from weak net texture to semi massive; Sx mainly pr - est. 5% minor as & trace cp.										
		30	29.57	32.61		SKRN				29.57	32.61	3.04	911	3.01	99
			skrn - di, ca & wo; ~10% bands of altered caph; ca - strong pervasive skrn, fair bleb crack filling wo - irregular veinlet & small bleb - moderate; weak patchy pr, weak as & trace cp; bleb Sx - matrix dark green soft - retrograde chlorite; throughout weak fr - av 65° with minor limonite & white sulphate.										
		33	32.61	35.66		SKRN				32.61	35.66	3.05	912	3.03	99
			Skrn - massive contact at ~ 36.20m below largely caph cut by by veinlets and narrow bands and blebs of typical skarn; increased wo. blebs & veining; very weak pr' trace as; section shows decreasing skarnification', ICF fr. bottom 60cm;										
		36	35.66	38.71		SKRN	Transition			35.66	38.71	3.05	913	3.02	99
			Skrn - ~20% bands <15cm di ca dk green sk; remainder alt caph with ut and lm. dk green skrn; ots, Lm and flooding wo; pr minor as in dk. green skarn - av. 1%										
		39	38.71	41.75		SKRN	Transition			38.71	41.75	3.04	914	3.02	99
			Skrn - ~ 15-20% dark green ca & di & wo rare in bands to 30cm often as 'breccia' matrix in caph; caph - tan (altered) to light gray occ argillaceous; pr - occ. fine blebs very weak;										
		42													

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 Zone: Skarn

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
		42	41.75	44.81		SKRN	SKRN Transition			41.75	44.81	3.06	M011915	2.90	95
	bd		skrn ~ 25% up to 25cm irregular bands & as breccia filling; skrn - dk green di(tr?) & ca pervasive med; rare small patch wo; pr - blebs di & fr - weak; phyl - tan bleached to light brown and black (argillaceous) bd - 50°												
		45													
			44.81	47.85		CAPH				44.81	47.85	3.04	916	3.00	99
			Dk green tr(?) ca skarn in narrow, irregular bands & veining 10-15%; light gray to tan lm silt with caph bed - 10cm - partly altered; v wk pr - mostly conc in blebs <0.5% ca - bluc crack filling junction; rare wo with ca vf												
		48													
			47.85	50.90		CAPH				47.85	50.90	3.05	917	3.05	100
	bd		Caph - alternating bands to 20cm wide of light gray siltstone and bands of lm tan & black siltstone with most often bleached by vf alteration; skrn - one 30cm band - high pervasive ang crack. ca - looks fm fiom. limy rocks to skrn seen above;												
		51	silt bleached around fractures; pr - minor; bd - 45°												
			50.90	53.95		CAPH				50.90	53.95	3.05	918	2.92	96
			CAPH - light gray silt and light gray calc. siltstone bed; appears skrn replacing higher calc horizons in silt; occ black argillaceous band; skrn - ~10% irregular bands to 20cm and blebs, med green color - di + ca (high) no wollastonite; rare fr wk pbs												
		54													
			53.95	57.00		CAPH				53.95	57.00	3.05	919	2.89	95
	bd		CAPH - thin bed gray fine grained gtit ± ca and laminated gray & black silt ± ca; bd - 45°												
			Weak fr pr & as. - ~0.5%; blebs & vts of weak developed skrn - ~5%												
		57													
			57.00	60.04		SKRN				57.00	60.04	3.04	920	3.04	100
			Skrn - 60% in bleached silt occ calcareous; Skrn - di? - very high ca - looks like poorly developed skarn; Wk fr pr; as & cp;												
		60													
			60.04	63.09		SKRN				60.04	63.09	3.05	921	3.05	100
			caph < 10%; skrn - med-dk green di(?), ca (very high); 60.30m - 15cm band - 50% sk = pr > cp > as; fr pr, minor cp > as - <0.5%												
		63													

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK 05-01 Zone: Skarn Zone

Northing: Easting: Elevation: Depth

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Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		63	63.09	66.14	3.05	SYEN			
			63.09 – 64.06 Caph - light greenish gray Lm, calc with Lis fine blebs of skarn on limy horizons						
			64.06 contact syenite, top 30cm chilled matrix with fine phenocrysts; syenite <5%						
			to 10mm euhedral feldspar phenocrysts in a fine-med grained matrix of chloritized hornblende						
		66	and biotite(?), strong pervasive calcite; contact syen - 70°x						
			66.14	69.19	3.05	SYEN			
			below 68.79 - mod fr, wk Lisacy-weathering; syen - as above with 10cm. skarn zenolith						
		69							
			69.19	72.23	3.04	SYEN			
			as above, trace disseminated py, pervasive carbonate weakens to moderate						
		72							
			72.23	75.28	3.05	SYEN			
			contact syen - caph - 73.93m, 40°x, syen chilled at contact						
			caph - laminated calcareous phyllite, ±75°x, with skarn along Lm and xc. uts weakly						
			developed, skarn - trace py						
		75							
			75.28	78.33	3.05	CAPH			
			caph - light gray wavy Lm - none calc; weak skarn on Lm, occ bn bands up to 7cm. and						
			xcut uts; 78.33 - 78.65 - skarn band ~50% inclusions caph, skarn - di+ca+tr(?) weak						
			py;						
		78							
			78.33	81.38	3.05	CAPH			
	bd		caph - wavy laminated often calcareous; dark green, Lm. and irregular blebs - weak skarn						
			replacing calcareous laminations, occ skarn uts; bd - 65°						
		81							
			81.38	84.43	3.05	CAPH			
			as above, bd - 65°x; dark green Lm blebs, thin beds and uts = very weak skarn development						
		84							

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
63.09	66.14	3.05	922	3.17	100
66.14	69.19	3.05	923	2.99	98
blank sample			924		
69.19	72.23	3.04	M011925	3.02	99
72.23	75.28	3.05	M011926	2.92	96
75.28	78.33	3.05	M011927	3.01	99
78.33	81.38	3.05	M011928	3.07	100
81.38	84.43	3.05	929	3.03	99

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 Zone: Page 5 of 25

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Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		84	84.43	87.48		CAPH			
			caph - light gray lm, very fine quartz, variable lm to thin beds dark gray limestone; limestone occ. isoclinally folded; below 86.60 beds to 3cm dark reddish gray argillaceous fine grained quartzite appear; bd - 50° x		
		87							
	bd		87.48	90.25		CAPH			
	bd		caph - light & dk lm, overall wk calcareous lm to occ 3cm band; bands dk reddish gray, argillite up to 15cm bands (siltstone?); bd - 50°-65° x						
		90							
			90.25	93.57		CAPH	SYEN		
			caph - light & dark lm wk ca with mod up to 10cm dk reddish gray argillite; similar to above; 92.67 - 65° x sill like contact syen - to 93.57 - syen - chilled, att hb phn in very fine grained matrix; a few inclusions of caph; wk pr ut to 1.5m above syen contact		
		93							
			93.57	96.62		CAPH	SYEN		
			93.57 - 94.50 syen - med grned, att, chilled to lower contact, lower cont - 45° x; a few inclusions caph; syen 95.90 - 65° x to 97.65 - chilled syen with inclusions caph						
			caph; light & dk Lm with dk red gray lm - 2cm band argillite						
		96							
			96.62	99.62		CAPH	SYEN		
			caph - as prev, white & light gray lm; siliceous with fair lm - 3cm beds of dk red gray argillite (silt), cp fr near syen; caph - rare limy lm; 99.35 - 99.90 - very weak skrn? wk disseminated py cp, pr in caph ~ 1m above skrn top contact; bd ~ 45° x;		
		99							
			99.62	102.72		CAPH			
			100.16 - 101.95 - skrn - very weak, ca with 15cm band caph; caph - lm, light & dk gray with red gray lm & band argillite (silt); bd - 55° x; tr fr py as						
		102							
			102.72	105.17		CAPH			
			skrn - 104.60 - 107.05 skrn - dk green, fine grained, occ blebs 'blue' ca, strong pervasive ca, < 0.5% fr & diss. pr; skrn < 10% inclusions caph; above & below skrn - patches skrn in caph; caph - as previous - in part calc; bd - 40° x		
		105							

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
84.43	87.48	3.05	M011930	3.04	100
87.48	90.52	3.05	M011931	3.10	100
90.52	93.57	3.05	932	2.94	96
93.57	96.62	3.05	933	3.01	99
96.62	99.62	3.00	934	2.90	96
99.62	102.72	3.10	935	3.03	98
102.72	105.17	2.45	936	2.42	99

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 Zone: Skarn Zone Page 6 of 25

Northing: Easting: Elevation: Depth

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Visual Log: Visual	Visual Log: Struc.	Visual Log: (m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
		105	105.17	108.51		QTIT	change rock type? - med gray, fine grained qtit, faint lm with to 15cm dark red gray argillite; qtit-in part calc?; below 107.50 fr x blebs, very weak skrn			105.17	108.51	3.34	M011937	3.34	100
		108													
	bd		108.51	111.86		QTIT	ARGL			108.51	111.86	3.35	938	3.15	94
			110.63 - 111.25 skrn - weak pale green w/ rft, dark green patches, strong perv sec ca, minor fr diss py; qtit as above with lm x bcms to 40cm argillites, occ faint lm; a few patches skrn below skrn; bd - 35° x												
		111													
	bd		111.86	114.91		QTIT	ARGL			111.86	114.91	3.05	939	3.04	99
			skrn - ~10% patches up to 15cm, weak developed, weak py; qtit - dull med gray, occ. lm, argillite bands not common; below 113.39 fair fr - Li&cy; bd - 40° x							blank sample			940		
		114													
			114.91	117.96		QTIT	ARGL.			114.91	117.96	3.05	941	2.41	79
			115.75 - 116.43 - fault - strong oxid to cy; strong fr-cy to bottom contact; med gray qtit and argillite - interbedded bands; weak patches and vt weak skrn with weak py;												
		117													
	bd		117.96	121.01		QTIT	ARGL			117.96	121.01	3.05	942	2.93	96
			119.66 - 119.95 - calcite with clasts wallrock < 2cm, med gray, weak calc qtit and lm to 80cm beds argillite; occ wk. I weak bands x blebs pale green skrn, very weak py; mod fr with cy; bd - 25° x												
		120													
	bd		121.01	124.05		QTIT	ARGL			121.01	124.05	3.04	943	3.05	100
			med gray, fair calc qtite and reddish gray argillite; bd - 30°; mod fr with cy; a few small patches very wk skrn; minor py												
		123													
	bd		124.05	127.10		QTIT				124.05	127.10	3.05	944	2.97	97
			qtit as above - rare limy bands and red gray argillite; wk skrn on fr; minor py as bd - 45° x; strong fr.												
		126													

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 Zone:

Northing: Easting: Elevation: Depth

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Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		127	127.10	130.75		QTIT			
			qtit - med-thick beds, often calc bands light grey color with weak to 1cm argillite beds; small sections typical lm white & light gray caphyl; a few patches very wk skrn; wk fr pr, minor as.; bd - 50°x; some fine blob pr along bd(?)		
	bd	130							
			130.75	133.20		QTIT	ARGL		
			qtit - med gray, med bd with fair lm - bands dk red gray argillite; 132.85 to 133.20 - strong sheared; wk fr & fine blob pr; bd - 40°x;		
		133							
			133.20	136.24		CAPH			
			135.33 - 135.55 - Syen dyke?? - 45°x?? - fine fx phn in a very fine grained matrix; sheared(?) and fr as below. 132.85 - pale green lm & blebs - v wk skarn - LS; Rx - looks		
SY			like lm caph; above average fr, diss and bleb pr ~1%;		
		136							
			136.24	139.29		CAPH	SKRN		
			136.85 - 138.25 - patches weak dark green skrn with weak pr/sp; pale green lm and bleb in prev section may be bleached argillite?? Strong healed fr & shears; Rx - caph with qtit and argl bands;		
		139							
			139.29	142.34		CAPH	QTIT		
			caph with minor bands argl to 140.82m; qtit - light gray occ calc; shears & fr dcr to lower contact, one 5cm band weak skarn; dcr. pr. in this section over previous;		
		142							
			142.34	145.40		QTIT			
			Qtit - massive, rare wk calc; skrn - very wk. <2cm band & fr - tc? & 'bluc' ca		
		145							
			145.40	148.44		QTIT			
			Qtit - light - med gray, thick - beckled; skrn - very wk, bleb - fr weak;		
		148							

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
127.10	130.75	3.65	M011945	3.68	100
130.75	133.20	2.45	946	2.41	98
133.20	136.24	3.04	947	3.10	100
136.24	139.29	3.05	948	3.02	99
139.29	142.34	3.05	949	3.00	98
142.34	145.10	2.76	950	2.56	93
145.40	148.44	3.04	951	2.99	98

DRILL HOLE LOG
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Hole: SK-05-01 Zone: Page 8 of 25

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Visual Log: Visual	Visual Log: Struc.	Visual Log: (m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		148	148.44	151.48		QTIT			
			qtit - med gray; irregular blebs and small patches look like very weak 'skarn' developed in calc sections of qtit; very weak diss. py in 'skarns'						
		151	151.48	154.53		CAPH			
			153.23 - bottom contact qtit; caph - lm light & dark gray; yminor narrow bands arg! & thin beds of qtit; small blebs to patches med-dk green; weak skrn with occ bleb & diss py, trace as;						
		154	154.53	157.58		QTIT	CAPH		
			qtit - and light/dk lm caph, minor narrow beds argillite; minor wk skrn with weak py; qtit occ calc.;						
		157	157.58	160.63		CAPH	SK		
			caph - lm light/dk gray bd - 75°x; skrn - blebs patches and irregular narrow bands, dk green, weak ca, <1% blebs and fr py; skrn ict below 159m;						
		160	160.63	163.68		CAPH	SK		
			caph - wk lm. - looks like caph with qtit bed; skrn - bleb and patches (<15cm), fine grad dk green (tr?), wk bluc ca, ict py?; py - vf, bleb & diss. <1%; trace as. caph lm - contorted - highly folded?						
		163	163.68	166.72		CAPH	SK		
			caph - light lm contorted, isoclinal folded; qtit beds?; skrn - dk green (tr?) wk ca, increasing to continuous below 165.30m, interbanded with lm caph; py - weak. diss. crack & fine bleb; around dk skrn - alt seds, pale green slightly soft						
		166	166.72	169.77		CAPH	SK		
	bd.		caph - white & pale green (alt calcareous lm) lm; skrn - pale green and dk green (tr?) marled; 5cm bleb with osicular wo; py - diss & weak large crack filling; as - minor bd - 65°x; sk - very fine grained;						
		169							

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
148.44	151.48	3.04	M010952	3.06	100
151.48	154.53	3.05	953	2.96	97
153.53	157.58	3.05	954	3.04	99
157.58	160.63	3.05	955	2.97	97
160.63	163.68	3.05	956	2.97	97
163.68	166.72	3.04	957	2.92	96
166.72	169.77	3.05	958	3.04	99

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 Zone: Skarn

Northing: Easting: Elevation: Depth

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Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		169	169.77	172.82		SKRN	CAPH		
			caph - only a few remnants in skarn; skrn - pale green fine grained with dk green specks, fine blebs to irregular narrow bands containing dk tr?; small patches with blcb - wo(?); pr <1% small blebs, crack and diss; as - more common than previous section but minor amounts						
		172	172.82	175.87		SKRN	CAPH		
			as above - del dk green patches (tr?); blcb & crack filling wo(?); ICR pr in dk green patches ICR pr - crack, diss, & blebs ~1%, trace as.						
			175.07 to 176.93 - Syen - u/c - irreg to 30°, L/C - 40°x.; fine grained matrix - weak phn (±3mm)						
	/	175	fx;						
			175.87	178.92		SKRN	CAPH		
			178.92 - 177.76 - qtzt & dark silic argillite 'clasts' with fr. dk skarn; below 177.76 - skrn - pale green & del dk green (tr) wk blue cc as above; pr - diss & blcb <1%; as - trace; base of skrn - 180m.						
		178							
			178.92	181.96		ARGL	CAPH		
			178.92 - 180.0 - weak skrn; 180.0 - 181.96 dark red silic argillite; a few patches. U wk skrn; note irregular bleach envelopes and patches around fr; wk pr but a few fr & small blebs strong pr; bd - 70°?? - lm caph;						
	bd	181							
			181.96	185.01		ARGL			
			argl - hard, siliceous; irregular bleached envelopes around fr fairly common; weak coarse fr dk skarn; pr - in fr mostly assoc bleached envelopes <1%; minor as & cp.						
		184							
			185.01	188.06		CAPH			
	bd		caph < calc qtite and minor argl; bd 65°x weak skrn; most pr in fr <1% rare in 2cm bleb; trace as						
		187							
			188.06	191.11		ARGL	QTIT (calc)		
	bd		argl. dk red, silic, lm bd - 50°x often bleached around fr bands; ~30% wide band. Very weak skrn(?) = calc qtit; pr - <1% diss mostly as blebs in fr with alt envelope						
		190							

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
169.77	172.82	3.05	M010967	3.02	99
Blank sample			960		
172.82	175.87	3.05	961	3.02	99
175.87	178.92	3.05	962	2.99	98
178.92	181.96	3.04	963	3.02	99
181.96	185.01	3.05	964	2.94	96
185.01	188.06	3.05	965	3.06	100
188.06	191.11	3.05	966	3.14	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

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Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description (Sulphides / Alteration)	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
		190	191.11	194.16		ARCL	CAQT(?)	191.11	194.16	3.05	M0105-7	2.99	98
			argl - dk red, silic, wk lm. often. bleach where fr common; light gray, calc(wk) qtit - but may be result of bleaching around fr; skn - weak fr a small patch; pr - fr > diss fair - 1%(?) trace cp as;										
		193											
	bd		194.16	197.21		QT.IT	ARGL	194.16	197.21	3.05	968	3.07	100
			interbedded - fine grained qht and red argillite silic - bd 30°; skn - v wk on fr; pr - mostly on fr and diss - heavy blebs ~1%; minor as ± trace cp; fibrous wo on fr;										
		196											
			197.21	200.25		QTIT		197.21	200.25	3.04	969	2.94	97
	bd		qtit - very fine grained, light gray with a few <10cm beds dk red silic argillite; possibly wk patch skn developed in calc qtit bands; skn - weak patch a coarse wit skn with ca°; pr - fr > diss - massive blebs > diss · 2%, as - tr bd - 35°										
		199											
			200.25	203.30		QTiT	CAQT	200.25	203.30	3.05	970	3.10	100
			qtit - light gray, fine grained, occ calc; v weak skn appears to be replacing calc qtit skn ~60% dk green, very hr pervasive ca (replacing caqt) del to l/c; pr - fr >> bleb > diss ~1%, minor as, trace cp, minor qzvt with sx;										
		202											
			203.30	206.35		QTIT	CAQT, ARCT	203.30	206.35	3.05	971	3.01	99
	bd		similar to above & with dk red silic argt - lm band; skn - very weak, - replacing caqt; skn - v weak, strong pervasive ca replacing caqt bed in patches; bd - 35° x; pr - fr > diss bleb > diss 1%; as - weak but more seen than above; bd - 35° x										
		205											
			206.35	209.40		QTIT	CAQT ARCT	206.35	209.40	3.05	972	3.01	99
			qtit, argt a caqt - as above; skn - weak to 208.35, fair to end sections ICr 5x; skn - replacing calc qtit; pr - fr > bleb > diss after 209.35 bleb > fr 2%; trace as bd?										
		209											
			209.40	212.44		QTIT	CAQT	209.40	212.44	3.04	973	2.99	98
			strong sheared upper half dcr to bottom - syenite source?; caqt - not common skn - weak dk blebs and patches; pr - very wk fr a small blebs; shearing @ 40° x										
		212											

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 Zone: Skarn

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
		212	212.44	215.49		QTIT	ARGL			212.44	215.49	3.05	M010974	3.08	100
			qtit - fine grained light gray, minor arg, ICR shearing to bottom contact;												
			skrn - fine blebs with ca & fr; 214.38 - top contact syen dyke ~45°x; syen med green												
			fine grained, rare med grained phenocrysts; bi? to chlorite, strong pervasive ca.												
		215	L/C 215.83 ~35°x - clast country rx lower 10CM;												
	bd		215.49	217.63		QTIT	ARGL			215.49	217.63	2.14	975	1.94	91
			215.83 - 218.55 - qtit, arg ~ 20% to 10cm bands; a few small blebs skrn;												
			pr-wk blebs. and fr.												
		218													
	bd		217.63	220.68		SYEN				217.63	220.68	3.05	976	2.92	96
			218.55 - U/C syen 45°x // bd; L/C - 223.25 40°x; syen - med green, fine grained												
			matrix fx & hb, hb to cl, mod-strong pervasive ca, non porphyritic occ <2cm												
			xenolith;												
		221													
	bd		220.68	223.25		SYEN				220.68	223.25	2.57	977	2.57	100
			as above												
		224													
			223.25	226.65		SKRN	CA QT			223.0	224.8	1.80	978	1.80	100
			skrn - mottled pale & med green blebby & patch skrn - ca high, occ black mineral - soft - chlor.												
			itized mafics? ~10cm patch - wo? - slightly asicular; pr - fair ICR to bottom cnt. fr > bleb							224.8	226.77	1.97	979	1.97	100
			~1% trace as.							Blank sample			980		
		227													
			226.65	229.82		SYEN				226.77	229.82	3.05	981	3.09	100
			Syen - med. gray, fine grained, fair aft mafics to cl, weak pervasive ca; occ to												
			5cm clasts of (1) aphanitic syen (2) WO, AX, PX (3) sk? - matic. pr, & wo(?) + ca;												
		230													
			229.82	232.35		SYEN				229.82	232.25	2.43	982	2.36	97
			syen L/C 232.35 - 25°; 229.82 - 232.35 syen + clasts < 2mm - amphibole to												
			2mm in a light colored matrix - wo? & ca - skrn?;												
		233													

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 Zone:

Northing: Easting: Elevation: Depth

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Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log			From	To	Interval	Unit	Description	Sulphides	Alteration	From	To	Interval	Sample	Rec.	Rec.
Visual	Struc.	(m)	(m)	(m)	(m)					(m)	(m)	(m)	Number	(m)	%
		233	232.35	233.95		QTIT	SY			232.25	234.00	1.75	1110983	1.70	97
			L/C - 60°x; light colored qtit with 10 cm syen dyke near top contact; skrn												
			weak fr & small patches; pr - fr diss & blob, strong blob near bottom contact <1%												
		235													
			233.95	237.10		SYEN				234.00	235.50	1.50	984	1.50	100
			237.10 contact 30°x; syen - dark green, fine grained, non porphritic with weak												
			clasts of qtit; pr - diss, fr and blob 1-2%; this maybe skrn - odd ball type							235.50	237.65	2.15	985	2.13	99
		237													
			237.10			SYEN				237.65	239.88	2.23	986	2.65	97
			syen - med greenish gray, fine grained fx & matic (tocl) matrix with weak fx phenocrysts												
			5-15 mm; clast - aphanitic matrix syen with wk blob pr; weak pr on fr - 25°x and												
			diss. mainly in top 3m; ab ut; a few clasts < 3mm med grained syen and dk colored							239.88	242.92	3.04	987	3.09	100
		240	ufine grained syen												
			Weak cy & Li on fr												
		243													
										242.92	245.97	3.05	989	3.05	100
			below 245.50 - fr 25°x 1-3/metre with weak to strong (2mm) pr filling												
	SX														
		246													
	SX									245.97	249.02	3.05	990	3.04	99
	SX														
	SX														
	SX														
	SX														
	SX														
		249													
										249.02	252.07	3.05	990	3.05	100
		252													

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 Zone: Skarn Zone

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		252				SYEN			
	SX		253.70 – 254.13 – 2, fr 35°x – up to 5mm pr.s as filling;						
		255							
	SX		255.12	258.16		SYCN			
	SX		fr sct at 40°x – very wk to 3mm filling pr, minor as and trace cp; diss & fine.						
	SX		bleb; 5x 0.5-1% fr+5x 1-3/m						
	SX	258							
	SX		258.16	261.21		SYEN			
	SX		fr – as above						
	SX	261							
	SX		261.21	264.26		SYEN			
	SX		fr – as above						
	SX	264							
	SX		264.26	267.30		SYEN			
	SX		fr – as above.						
	SX								
	SX	267							
	SX		267.30	270.05		SYEN			
	SX		fr as above; towards bottom ICR fr & weak cyst.						
		270							
			270.05	273.0		SYEN			
	△△		below 270.05 – sy becomes finer grained and fewer phenocrysts; 271.27 – 271.33 –						
			br – clasts to 5mm in a calcite & ICB (?) matrix, khaki colored – altered; 272.42 – 272.68 –						
			clast skrn – weak, wk pr, fr – 15°x mod to hr and der below;						
		273							

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
252.07	255.12	3.05	M10093	3.01	99
255.12	258.16	3.04	992	2.52	83
258.16	261.21	3.65	993	2.99	98
261.21	264.26	3.05	994	3.07	100
264.26	267.30	3.04	995	3.09	100
267.30	270.05	2.75	996	2.69	98
270.05	273.00	2.95	997	2.63	89

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 Zone: Skarn

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log			From	To	Interval	Unit	Description	Sulphides	Alteration	From	To	Interval	Sample	Rec.	Rec.
Visual	Struc.	(m)	(m)	(m)	(m)					(m)	(m)	(m)	Number	(m)	%
x	\SX	273	273.0	276.20		SYEN				273.0	276.20	3.20	M10998	3.16	99
x	\SX		274.9 base fr 40° x with weak - 3mm filling pr, as ± cp;												
x	\SX		even - u fine grained matrix, weak - fine 2-3 mm phenocryste;												
x			even - l/c 278.20 is 35° x												
x		276													
x			276.20	278.20		SYEN				276.20	278.10	1.90	999	1.90	100
x															
										Blank sample			M11000		
	\	279													
			278.20	290.27		SKRN				278.10	280.00	1.90	M10909	1.90	100
			contact 278.20; skrn - mottled dark and pale green, ac, te(?) rare axmtc onfr.												
			to 283.2m pr - blebs, inct tex 4 blebs, fr and diss 2%, as - 0.5% bleb as seen in this							280.00	282.00	2.0	M10910	2.00	100
			hole; wo onfr.												
		282													
						SKRN				282.0	283.50	1.50	911	1.50	100
			283.20 - 285.9 min/2 ± pr weaker 1% but as still about 0.5%;												
			285.90 - 287.25 min/2 weakens.												
			287.25 - 290.25 - min/2 increases - 3% pr ± 1% coarse as, note bleb wo common							283.5	285.00	1.50	912	1.48	99
		285													
						SKRN				285.00	286.00	1.00	913	0.97	97
										286.00	287.00	1.00	914	0.97	97
										287.00	288.00	1.00	915	0.98	98
		288	base skrn ~ 290.27 - irregular contact												
			290.27	294.90		ARGL				288.00	289.00	1.00	916	0.99	99
			n/gl - black, siliceous with fair 1m - 4cm beds of very fine grained light gray silt - ; bd - 65°							289.00	290.40	1.40	917	1.38	99
			upper contact to 292 at top highly fr and strong pervasive alt (bleaching) transitional contact							290.40	292.20	1.80	918	1.80	100
			over 3/4 m to lower contact; weak ot skrn, to 291.3 - fair fr and bleb pr - 0.5%, as - absent												
	bd	291													
										292.20	294.74	2.54	919	2.51	99
			292.0 - 292.20 - pr - fair fr ± crack filling pr; as - absent												
			292.0-20 - 294.90 - narrow bed and bands weakly bleached; weak pr - fr ± di												
		293													

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 Zone: Skarn Ridge

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

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Visual Log: Visual	Visual Log: Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		293	294.90	306.90		ARGL			
							294.90-295.90 - v fine grained qtit ; black argl with weak lm qt		
							294.9 - 306.93 black, silicious argillite with weak lm to 4cm light gray fine grained quartzite beds; Weak, occ locally fair bleaching around fr with fr and blebpr.		
		296					qtit bands - bleached and appears to be preferentially mineralized with diss pr.		
							296.5m - bd 35°		
		299							
							301m - bd - 20°		
		302					303m - bd - 35°x		
							305m - bd 55°		
							306.93 - contact transitional		
		305	306.90	331.15		QTIT			
							306.9 - QTIT med-light gray fine grained qtit with		
							307 bd - isoclinal. with weak lm to rarely 30cm black argillite; weak fr and blebpr to 309.70.		
		308	309.7m bd 60°x				below 309.70 very weak		
							med grained qtite often lm bedding		
							311m - bd 70°x		
							310.85 - 311.10 - dark, fine grained v wk sk - LIMS - minor fr pr.		
		311							
							313.0m - bd 45° - 70°x		
							312.50m - 5cm bed, dk green sk LIMS with 1-2% diss fine a.s;		
							313.28 - 313.45 skrn 60°x weak ac + strong ca skrn - replacing calc qtit ?; sk - v wk diss pr as		
		314							

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
294.79	297.79	3.04	M109520	3.05	100
297.79	300.84	3.05	921	3.05	100
300.84	303.89	3.05	922	3.05	100
303.89	306.93	3.04	923	3.04	100
306.93	309.98	3.05	924	3.06	100
309.98	313.03	3.05	925	3.00	98
313.03	314.0	0.97	926	0.97	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK 05-01 Zone: Skarn Ridge

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec. %
		314				QTIT									
							314.25-314.67 - bd 55°x skrn-dk green, tr(?), ca-high; as-diss & Lm(2mm) very fine, almost no pr present.								
										314.00	315.00	1.00	M010927	1.00	100
		317								315.00	318.30	3.30	928	3.30	100
							318.80-319.70 skrn-pale and dk green, heavy pervasive ca, ac & tr(?) with strong fr pr-3%, cp 0.5% & as absent; contacts transitional			318.30	319.80	1.50	929	1.49	99
										blank sample			930		
										319.80	321.40	1.60	931	1.60	100
		320					321m - bd 70°x								
							320.45-321.14 skrn - to 320.94 - weak patches and vt, 320.94-321.14 dark green, ca-high 25-40% massive and fr pr, minor cp			321.40	324.00	2.60	932	2.60	100
SK H							321.6-60°x - 322.10 - skrn-dk green, strong pervasive & fr ca, pr bleb, fr as dis. - most in a 5cm ca vn near bottom; pr 3% as - 0.5%; bd 322m - 70°x								
		323													
							322.70 - 10cm skrn - 65°x dk green - 40% pr, 1-2% cp;			324.0	325.25	1.25	933	1.17	94
							323.43 - 323.56 - 60°x pale & dk green, high pers. ca pr fr as dis - 3%								
SK H'							325.35 - 8cm skrn ~ 4cm semi-massive pr								
		324					325.80 - 326.37 - 60°x top half narrow bands in qft and lower half skrn - dk green, ca high with massive bands of pr - fair cp - 40% pr;			325.25	326.50	1.25	934	1.00	100
							324 - 326.37 - around skrn bands. Lm & fr skrn with pr common;								
							328.0 - 328.8 - a few sk bds < 2cm & 2mm sk fr - all weak min/2			326.50	328.00	1.50	935	1.40	93
		329					328.0 - bd 60°x; 330.70 - 331.15 - arg.			328.00	329.00	1.00	936	1.00	100
			331.15	332.85		SYEN				329.00	331.0	2.00	937	2.00	1.00
							syen - top cnt irregular, lower cnt 55°x 11 bd; fine grained matrix weak l.bx fx phenocrysts, strong pervasive ca; qft 330 - 55°x;			331.00	333.00	2.00	938	2.00	100
		332													
			332.85	334.80		SKEN	QT/AG.								
							332.85 - 334.80 - alternating bands :- 6cm to 45cm skarn and bleached qft + and black arg, ac 60°x, dk green, mod ca, pr varies from wk fr to strong dc in individual bands			333.00	334.50	1.50	939	1.47	98
							334.80 - 335.20 - SYEN, 50°x 11 bd, weak med grnd phenocrysts in aphanitic - fine grained matrix			334.50	335.50	1.00	940	1.00	100
		335													

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 Zone: Skarn Ridge

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		335	334.80	335.68		ARCH			
			335.68 - 337.37 SYEN - cnts 45° & subll bd; porphyritic wk fr pr.						
			bd - 338m - 60°						
		338							
			337.37	339.55		QTIT			
			qtit - interbedded light gray & med gray qtzitic and black siltic arg!; very wk sk lm and fr with minor pr; sk lm = calc lm in qtit						
bd			339.55 - 339.77 SKRN - cnts - 50°, mottled dk and pale green, pr - 3% diss > blb > fr						
		341	339.77 - 340.85 - QTIT - light and med gray, minor arg!, lm.; v wk. skrn. lm (calc qtit)						
			340.85	342.25		SKRN			
			skrn - qtit - wk pervasive skrn with minor fr pr, with 2-5-6cm bands						
			dark skrn and up to 40% opx + minor as; 341.83 - 342.25 - ca-fair, soft black med grn dol + fr?						
			wk pr and bottom. fr as > pl weak; 342.25 - 342.86 - SYEN L/C 50° & 11bd - phenocrysts						
		344	pale green, wk ca; 340.5m bd - 60°						
			342.86	346.0		QTSK			
			qtit - white - pale green (sk) with 25-30% 10-15 cm. irregular bands of skn-mottled						
bd			pales dk green with up to 5cm patches of pr, weak fr and diss pr in other skarns;						
			346.0 - 346.62 SKRN - black green - alt amphibole (tr) and wk pale green ac, heavy patch						
		347	of diss blue ca; weak fr pr; minor diss as; 346.5 bd - 50°						
			346.62	347.83		QTSK			
			qtit - pale gray green grading into med-green skarn - fine grained, high ca, overall v wk fr sil pr, wk diss as; this appears to be basc. min/z, narrow skn in qtit, below						
			contact increasing arg!;						
bd		350							
			347.83	364.12		ARQT			
			arqt - alternating lm - 40cm beds of black arg! and light gray qtit, arg! 50% qt - ~50%						
			qtit often calcareous; v/c to ~ 350m. qtit largely to <15cm bd of weak skn, irreg. patch						
			strong pr, below 350m in qtit v wk < 5cm irregular bands of v wk skrn; fr lm pr						
		352	occ. in arg!;						
bd									
			bd 350m - 60°; below ~ 351. increasing arg! - 60-65%						
			bd - 354m - 70°						
		356							

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
335.50	337.50	2.00	MD1094	2.00	100
337.50	339.50	2.00	942	2.00	100
339.50	340.70	1.20	943	1.20	100
340.70	342.30	1.60	944	1.60	100
342.30	343.30	1.00	945	1.00	100
343.30	344.30	1.00	946	1.00	100
344.30	345.50	1.20	947	1.20	100
345.50	346.70	1.20	948	1.18	97
346.70	349.61	2.91	949	2.83	99
Blank sample			950		
349.61	352.65	3.04	MI2101	3.04	100
352.65	354.79	2.14	102	2.14	100
354.79	357.84	3.05	103	3.10	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 Zone: Skain Ridge

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		356							
	bd						bd 357m - 60°x		
							~357m - fr x ca fr - set 45°x with. pr.; locally fr with coating - sprse pr.		
	bd						rare narrow skrn - <3cm patch heavy pr.		
		359					below 358.5m - arg! ~80% beds qt - ca up to 15cm with vwk sk. lm;		
							bd - 359m - 60°x		
		362					below 362m - arg! - bed < 3cm. tan colored arg! become common. to 364.12m		
			364.12	367.72		ARQT			
	bd						364.12 - 365.25 - light gray fine grained qtit		
							363.5 bd - 65°x		
							366.5 bd - 65°x		
		365							
	bd						drqt - alternating beds up to 1m of dk reddish often lm. arg! and 5cm to 40		
							cm bd of light gray often lm. fine grained qtit ~80% arg!.; qtit generally show weak		
							skrn - very pale green color, weak fr x diss pr.; 368.70 - 369.85 - fair 5-8cm irregular		
		368					bands, bleached, fair fr. pr.		
			367.72	380.27		ARGL.			
	bd						369.5 bd - 80°x; arg! - 1m-v thin bedded pale red, to. thin bedded black arg!		
							1cm to 10cm widely spaced 1-2/m, fr controlled bleaching, generally with fair fr x diss		
							pr.; wk fr pr;		
		371					bd - 369 - 75°x		
x x	/						372.41 - 372.74 SYEN - u/c - 20°x x L/c + 50°x; fine grained pr replacing matics		
	bd						371.7 - 377.72 - fr 1-2/m - set 35°x x 180° to bd - blc alt halo < 2mm to 10-20cm		
	fr						bands where fr more intense, pr varies very wk but better in bands; rare small		
		374					patches pale green skarn;		
							372.74 - 378.66 - Skrn -; top 50cm, weathered cuts 15°x strong 1cm cav, lower section		
							wk sk, strong ca (lims) with weak pr x fa. ras; looks like alt calcqtit		
		377					bd 379 - 65°x		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
357.84	360.58	2.74	MD1210426	2.66	97
360.58	363.63	3.05	105	3.10	100
363.63	364.84	1.21	106	1.24	100
364.84	367.89	3.05	107	3.00	98
367.89	370.94	3.05	108	3.05	100
370.94	373.99	3.05	109	3.05	100
373.99	377.04	3.05	110	3.05	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 **Zone:** Skarn Ridge

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		377							
	bd								
		380	380.27	384.75		SYEN			
			w/c - irregl - 25°x; c/c - 55°x; sycn - pale greenish gray grading to light gray at bottom, typical; phn to 20mm, weak-diss py replacing mafics; strong pervasive py; below 384 - fract 3/m 55°x with strong cw alt;		
	fr	383							
			384.75	408.86		ARCH			
			argl - black mod bd to black-med red interlaminated; qtit - ~15% to 20cm wide, fine grained, rare calc Lm (calc qtit), some show very wk sk small patches.		
		386							
			387.30 - 387.50 - 70°x skrn - fine grned, pale green, high cw - very weak sx-tr; fr-set 40-50°x.		
			180° bd with 1-3 mm alt halo, where strong ~10cm bands iers pr. fr 1/15-30cm; wk pr in fr;		
	bd	389	bd 389° 60°x						
			bd 392° - 70°x						
	bd	392							
			below 392.35m. dcr bands qtit and fr intensity dcr 1-2/m. av 25°x						
			394.80 - 395.10 - skrn - 1% diss py; 395.45 - x 25°x fr - 10cm band - fr with mod qz 25% py -						
	bd		vein?; one fr - displace bd ~3cm; possible cb (ak) on fr;						
		395	395 m - 60°x bd						
			398 bd - 80°x						
	bd								
		398							

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
377.04	380.08	3.04	M012111	3.04	100
380.08	383.13	3.05	112	2.77	91
383.13	386.20	3.07	113	3.07	100
386.20	389.23	3.03	114	3.03	100
389.23	392.28	3.05	115	3.05	100
392.28	395.32	3.04	116	2.96	97
395.32	398.37	3.05	117	3.05	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 **Zone:**

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		398							
	bd						397.7 - below qtit bds rare-absent; fr density lower 1-2/m vary from crack minor pr thru to 10/c 15mm qz + fair pr ov. 25%		
	bd	401					399.25 - 15cm skn - dk green, high ca bbs, pr-diss - 3% os - diss - 1% very fine;		
							401m - bd 75°x; 403m - bd 65°x		
	bd						400m - 70°x;		
	fr/qz						403.75 - 404.90 - strong fr & micro fr, 'microsheared', weak to strong bleaching up to 20cm bands		
		404					weak blcb, fr & diss pr, frofkn sheeted - 45°x, below L/c 30cm band sheeted qzvt to 5cm 1/3cm.		
							405.75 - 407.38 - mod. fr with clay (supergene)		
							407.0 - 407.20 - skrn 70°x, patchy dk & light green, calc., pr-2% fr & fine bbb		
		407							
			408.86	413.86		CAQT	QTIT		
							407.52 - 407.80 - skrn - 60°x, mottled light & dk green, calc, pr-diss 1%		
							408.37 - 15cm skrn - dk green, high pervasive ca, pr-trace		
							qtit - non calc, occ. 30cm band calcareous CAPH, below 412m - arg†; fr-absent; abort		
		410					25% 2cm - 10cm skrn - strong perv. ca, bands dcr down hole, weak diss pr		
			413.30	418.65		QTIT			
	bd						qtit - light gray, fine grained with 1m bed arg† occ 2cm beds; section 1m above L/c. small patch weak skrn		
		413					410 bd 60°x; 412m - bd - 65°x		
	bd								
							414.5m - 55°x bd		
		416							
			418.65	435.53		SYEN			
							syen - u/c 25°x, fr - wk - ca+ 40°x, minor - 65°x; typical syen - matic stocal, for pervasive ca ex matic; fr absent below 423.5; u/c chilled L/c - normal.		
		419							

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
398.37	401.42	3.05	M012118	3.05	100
401.42	404.47	3.05	119	2.95	97
			Blank Sample	120	
404.47	407.52	3.05	121	3.05	100
407.52	410.56	3.04	122	3.04	100
410.56	413.61	3.05	123	3.01	99
413.61	416.66	3.05	124	3.05	100
416.66	419.71	3.05	125	3.05	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 **Zone:** Skarn Ridge

Northing: Easting: Elevation:
Drilling Dates: Logged By: Length:
Core Diameter: Casing Depth: Casing: In / Out

Depth					
Dip					
Azimuth					

Visual Log: Visual	Visual Log: Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
	fr	419				SYEN			
		422	422.76	425.81	3.05	ARGL	fr-ca, slickensided often, trace to rare thin coating pr ± minor cp		
		425	425.81	428.85	3.04	ARGL			
		428	428.85	431.90	3.05	ARGL			
		431	431.90	434.95	3.05	ARGL			
		434	434.95	435.53	0.58	ARGL			
	bed		435.53	437.80	2.27	ARGL	argl- black and dk red lm-thinbedded+bd ~80°x; far fr +20°x ± -40°x; one fr-6cm. displacement, v wk fr-pr.		
	fr	437	437.80	448.38	10.58	ARGL	SK/LS.		
		440					argl-as prev, wk fr, locally stronger with ca ± pr; skarn-~15% 5cm-10cm bands-dk green, strong ca, weak sk, generally wk pr; skarns in LIMS ± calc grnt; 25cm white lims near top. note wk fr, occ in argl- bleached (irregular) where micro fracture well developed; often bleaching of argl		

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
413.71	422.76	3.05	M012126	3.05	100
422.76	425.81	3.05	127	3.03	99
425.81	428.85	3.04	128	3.02	99
428.85	431.90	3.05	129	2.99	98
431.90	434.95	3.05	130	3.05	100
434.90	438.00	3.10	131	3.10	100
438.00	441.04	3.04	132	3.04	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 **Zone:** Skarn Ridge

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
				444 m - bd - 60° x		
				Skrn bands der. below. 447.50m. 447m bd - 80° x		
				447.50 - 448.38 arg/l - strong fr with pr coating - halo? pr.		
448.38	451.10		ARGL	SKRN		
				arg/l - mostly bleached; ~30% 4cm to 15cm bands of lims with very weak scarnification varies from minor to 10% pr over 5cm in skrn; lims - dark green gray		
				450.71 - 450.90 - bleached syen l/c on skrn - 20° x -		
				450.90 - 451.10 - skrn ; bd 450m 60° x;		
451.10	478.0		SYEN			
				u/c - 50°; fr. wk + 25° x dominent - ca ± wk pr.; weaker - 50° x; syen - typical - mafics tod or to cy, wk ca; fr der d/s to 1/m		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
441.04	442.72	1.68	M12133	1.68	100
442.72	444.09	1.37	134	1.37	100
444.09	447.14	3.05	135	3.05	100
447.14	450.19	3.05	136	2.96	81
450.19	453.24	3.05	137	3.05	100
453.24	456.28	3.04	138	2.97	98
456.28	459.33	3.05	139	3.05	95
			Blank sampl.	140	
459.33	462.38	3.05	141	3.05	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 **Zone:** Skarn Ridge

Northing: Easting: Elevation:
Drilling Dates: Logged By: Length:
Core Diameter: Casing Depth: Casing: In / Out

Depth					
Dip					
Azimuth					

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
Visual	Struc	(m)							
		461				SYEN			
		464							
		467							
		470							
		473							
		476	478.00	480.20		CAQT	caqt - highly contorted, in places isoclinally folded caqt, bleached, strong pervasive ca, occ. < 20cm bds. LIMS, occ. bleached siliceous argl; weak < 3cm bands and patches pale green skin; trace-pr; 478.88 – 480.16 SYEN-dyke, bleached		
		479	480.20	505.40		ARGL	argl - black, with weak red brn lm to 1cm j; fr - weak + 15° ± - 35° with calcite coating ± pr (weak); rare < 2mm plan bd; rare to 3cm blob pr; weak - locally fair fr pr; bd ~ 480m = 50° ±		
		482							

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
462.38	465.12	2.74	M12142	2.74	100
465.12	468.17	3.05	143	3.05	100
468.17	471.22	3.05	144	3.05	100
471.22	474.42 ✓	3.20	145	3.14	98
474.42	477.62 ✓	3.20	146	3.05	95
477.62	480.67 ✓	3.05	147	3.05	100
480.67	483.72	3.05	148	3.05	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 **Zone:** Skarn Ridge

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	Visual Log: (m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		482				ARGL			
							483.40 - 483.95 -5cm vwk. skin at top & 10cm LIMS at bottom contact		
LS -							485.5 - bd - 45° x		
	bd	485							
							486 transitional argl becomes reddish brown with wk 1m - 1cm beds black argillite.		
	bd						487m - bd 70° x		
		488							
	bd						488 - 492 incr. black argl ~ 40%		
							489m - bd 75° x		
	bd	491							
							491. bd 60° x		
	bd	494					494 bd 65° x		
							496.5 bd - 60° x		
	bd	497							
	/						bd 498 m - 55°		
		500							
	/						502m - bd 65° x		
		503							

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
483.72	486.76	3.04	M112149	3.04	100
486.76	489.81	3.05	150	3.05	100
489.81	492.86	3.05	8373701	3.05	100
492.86	495.91	3.05	702	3.05	100
495.91	498.96	3.05	703	3.05	100
498.96	502.01	3.05	704	3.05	100
502.01	505.05	3.04	705	3.04	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 **Zone:** Skarn Ridge

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		504	505.40	510.45		ARCL	QT ± CA.		
			argl - black & reddish brown interlaminated to very thin beds; bands 5cm - 50cm - fair ~25%						
			shear: bands, appear ∥ bed, rock bleached, ± veins & lenses (<3mm) qz, often contain calc qtit -						
			qtit; fr. weak, ~20° dominant, qz ± pr & cal filling; ± 15° qz filled fr. appear to roll into bd.						
		506	qtit - ~10% in <10cm beds, occ calc and patches weak skrn & in halo to fr						
			508m - bd - 80°						
		509							
			510.45	513.65		QTIT			
			qtit - fine grained, occ v fine grained, occ calc, light gray color, rare skn - small patch ac, tr						
			wol?) and blue cas, often qtit beside fr & qz vt, cavt med green color - v wk skarning;						
			<10% argl - mostly at bottom contact;						
		512	bd 510.5 - 75°						
			513.65	515.05		SYEN			
			syen - v/c - 60° ∥ bd; fine grained matrix, v wk phenocrysts, patch & envelope fr - pink kf -						
			potassic alteration, weak fr. pr. with fr potassic alteration						
		515	515.5 - bd - 65°						
			515.05	517.55		ARCL			
			argl - typical as above						
			516.20 - 517.55 - 90% qtit - fine gned, occ <2cm bed & lense calc, minor pale green calc						
	EOH		skn;						
		518							
				517.55		E.O.H			

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
505.05	508.10	3.05	B313106	3.05	100
508.10	511.15	3.05	707	3.05	100
511.15	514.20	3.05	708	3.05	100
514.20	517.55	3.35	709	3.31	99

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 Logger: MARTIN NUÑEZ Date: 06-13-05

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0.00	3.35	3.35	1.30	39	1.16	89										
3.35	3.96	0.61	0.56	92	0.26	46										
3.96	6.71	2.75	2.19	80	1.06	48										
6.71	7.62	0.91	0.93	100	0.82	88										
7.62	8.53	0.91	0.52	57	0.25	48										
8.53	9.45	0.92	1.00	100	0.84	84										
9.45	9.75	0.30	0.18	0.16	0	0										
9.75	10.67	0.92	0.98	100	0.65	68										
10.67	11.58	0.91	0.98	100	0.69	70										
11.58	12.50	0.92	0.47	51	0	0										
12.50	13.41	0.91	0.83	91	0	0										
13.41	15.24	1.83	0.97	53	0	0										
15.24	17.22	1.98	1.21	61	0.12	10										
17.22	18.74	1.52	1.47	97	1.35	92										
18.74	20.42	1.68	1.18	70	1.18	100										
20.42	21.95	1.53	1.49	97	1.49	100										
21.95	23.46	1.51	1.65	100	1.65	100										
23.46	24.99	1.53	1.50	98	1.50	100										
24.99	26.52	1.53	1.53	100	1.53	100										
26.52	28.04	1.52	1.30	86	1.30	100										
28.04	29.57	1.53	1.53	100	1.50	98										
29.57	31.09	1.52	1.54	100	1.44	94										
31.09	32.61	1.52	1.47	97	1.35	92										
32.61	34.14	1.53	1.53	100	1.49	97										
34.14	35.66	1.52	1.50	99	1.37	91										
35.66	37.19	1.53	1.53	100	1.53	100										
37.19	38.71	1.52	1.49	98	1.23	83										
38.71	40.23	1.52	1.52	100	1.40	92										
40.23	41.75	1.52	1.50	99	1.45	97										
41.75	43.28	1.53	1.45	95	1.35	93										
43.28	44.81	1.53	1.45	95	1.34	92										
44.81	46.33	1.52	1.50	99	1.23	82										
46.33	47.85	1.52	1.50	99	1.34	89										
47.85	49.38	1.53	1.59	100	1.51	95										
49.38	50.90	1.52	1.46	96	1.39	95										
50.90	52.43	1.53	1.39	91	1.11	80										
52.43	53.95	1.52	1.54	100	1.54	100										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 Logger: MARTIN NUÑEZ Date: 06-13-05

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
53.95	55.47	1.52	1.33	88	1.06	80										
55.47	57.00	1.53	1.56	100	1.39	89										
57.00	58.52	1.52	1.53	100	1.44	94										
58.52	60.04	1.52	1.52	100	1.28	84										
60.04	61.57	1.53	1.46	95	1.37	94										
61.57	63.09	1.52	1.48	97	1.36	92										
63.09	64.62	1.53	1.53	100	1.27	83										
64.62	66.14	1.52	1.59	100	1.59	100										
66.14	67.66	1.52	1.46	96	1.23	84										
67.66	69.19	1.53	1.53	100	1.24	84										
69.19	70.71	1.52	1.52	100	1.44	95										
70.71	72.23	1.52	1.50	99	1.29	85										
72.23	73.76	1.53	1.53	100	1.33	87										
73.76	75.28	1.52	1.39	91	1.21	87										
75.28	76.81	1.53	1.53	100	1.21	79										
76.81	78.33	1.52	1.48	97	1.36	92										
78.33	79.86	1.53	1.53	100	1.53	100										
79.86	81.38	1.52	1.54	100	1.39	83										
81.38	82.90	1.52	1.53	0.92	1.16	83										
82.90	84.43	1.53	1.50	0.98	1.24	83										
84.43	85.95	1.52	1.52	100	1.08	71										
85.95	87.48	1.52	1.52	99	0.69	45										
87.48	89.00	1.52	1.55	100	1.55	100										
89.00	90.52	1.52	1.55	100	1.31	86										
90.52	92.05	1.47	1.414	100	1.31	93										
92.05	93.57	1.52	1.53	100	1.39	91										
93.57	95.10	1.53	1.50	98	1.50	100										
95.10	96.62	1.52	1.51	99	1.46	97										
96.62	98.15	1.53	1.44	94	1.39	97										
98.15	99.67	1.52	1.51	99	1.44	95										
99.67	101.19	1.52	1.45	95	1.45	100										
101.19	102.72	1.53	1.53	100	1.37	90										
102.72	104.24	1.52	1.49	98	1.44	97										
104.24	105.77	1.53	1.57	100	1.46	93										
105.77	107.29	1.52	1.55	100	1.36	88										
107.29	108.51	1.22	1.25	100	1.25	100										
108.51	110.34	1.83	1.62	89	1.56	96										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: SK-05-01 Logger: MARTIN NUNEZ Date: 06-15-05 06/16/-05

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
110.34	111.86	1.52	1.50	99	1.20	80										
111.86	113.34	1.53	1.51	99	1.36	90										
113.34	114.91	1.57	1.53	97	0.90	59										
114.91	116.43	1.52	1.32	87	0.68	52										
116.43	117.04	0.61	0.45	74	0.13	29										
117.04	117.96	0.92	0.70	76	0.36	51										
117.96	119.48	1.52	1.58	100	0.73	48										
119.48	121.01	1.53	1.35	88	0.78	58										
121.01	122.53	1.52	1.45	95	0.90	62										
122.53	124.05	1.52	1.60	100	0.1	6										
124.05	125.58	1.53	1.51	99	1.25	83										
125.58	127.10	1.52	1.46	96	0.23	16										
127.10	128.62	1.52	1.48	97	1.35	91										
128.62	130.75	2.13	2.20	100	1.70	77.										
130.75	131.67	0.92	0.82	89	0.82	100										
131.67	133.20	1.53	1.59	100	1.43	90										
133.20	134.72	1.52	1.49	98	1.42	95										
134.72	136.24	1.52	1.61	100	1.56	97										
136.24	137.76	1.52	1.46	96	1.46	100										
137.76	139.29	1.53	1.56	100	1.49	96										
139.29	140.82	1.53	1.41	92	1.28	91										
					+1.54											
140.82	142.34	1.52	1.59	100	1.11	70										
142.34	143.86	1.52	1.44	95	1.32	92										
143.86	145.40	1.54	1.42	92	1.20	84										
145.40	146.91	1.51	1.43	95	0.92	64										
146.91	148.44	1.53	1.56	100	1.35	86										
148.44	149.96	1.52	1.53	100	1.32	86										
149.96	151.48	1.52	1.53	100	1.41	92										
151.48	153.01	1.53	1.59	100	1.49	94										
153.01	154.53	1.52	1.37	90	1.04	76										
154.53	156.05	1.52	1.51	99	1.32	87										
156.05	157.58	1.53	1.53	100	1.35	88										
157.58	159.11	1.53	1.42	93	1.15	81										
159.11	160.63	1.52	1.55	100	1.37	88										
160.63	162.15	1.52	1.42	93	1.37	96										
162.15	163.68	1.53	1.55	100	1.49	96										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: SK05-01 Logger: BENGEUSER Date: JUNE 16/05

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
163.68	165.20	1.52	1.39	91	1.21	87										
165.20	166.72	1.52	1.53	100	1.44	94										
166.72	168.25	1.53	1.51	99	1.51	100										
168.25	169.77	1.52	+1.53	100	+1.33	87										

>F 533 5355

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: 3K05-01 Logger: KENGELER Date: JUNE 18, 2005

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
169.77	171.30	1.53	1.49	97	1.40	94										
171.30	172.82	1.52	1.53	100	1.53	100										
172.82	174.34	1.52	1.41	93	1.41	100										
174.34	175.87	1.53	1.41	100	1.53	95										
175.87	177.39	1.52	1.45	95	0.94	65										
177.92	178.92	1.53	1.54	100	1.14	72										
178.92	180.44	1.52	1.49	98	1.49	100										
180.44	181.96	1.52	1.53	100	1.14	74										
181.96	183.49	1.53	1.46	95	1.45	99										
183.49	185.01	1.52	1.48	97	1.20	81										
185.01	186.54	1.53	1.51	98	1.23	81										
186.54	188.06	1.52	1.55	100	1.33	86										
188.06	189.58	1.52	1.56	100	1.45	93										
189.58	191.11	1.53	1.58	100	1.53	97										
191.11	192.63	1.52	1.49	98	1.49	100										
192.63	194.16	1.53	1.50	98	1.40	93										
194.16	195.68	1.52	1.49	98	1.36	91										
195.68	197.21	1.53	1.58	100	1.39	88										
197.21	198.73	1.52	1.42	93	1.24	87										
198.73	200.25	1.52	1.52	100	1.46	96										
200.25	201.78	1.53	1.52	99	1.27	84										
201.78	203.30	1.52	1.58	100	1.50	95										
203.30	204.82	1.52	1.46	96	1.46	100										
204.82	206.35	1.53	1.55	100	1.39	90										
206.35	207.87	1.52	1.48	97	1.30	88										
207.87	209.40	1.53	1.53	100	1.53	100										
209.40	210.92	1.52	1.46	96	1.40	96										
210.92	212.44	1.52	1.53	100	1.19	78										
212.44	213.97	1.53	1.54	100	1.35	88										
213.97	215.49	1.52	+1.54	100	1.39	90										
215.49	217.02	1.53	1.40	92	0.92	66										
217.02	217.63	0.61	0.54	88	0.17	31										
217.63	220.68	3.05	2.92	96	2.71	93										
220.68	223.72	3.04	3.12	100	2.84	91										
223.72	226.77	3.05	3.13	100	2.72	87										
226.77	229.82	3.05	3.09	100	2.17	70										
229.82	230.73	0.91	0.91	100	0.73	80										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: SK05-01 Logger: BEN G. Date: JUNE 19, 2005

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
230.73	233.78	3.05	2.95	97	2.73	92										
233.78	236.83	3.05	3.05	100	3.05	100										
236.83	239.88	3.05	2.97	97	2.51	84										
239.88	242.92	3.04	3.09	100	2.15	70										
242.92	245.97	3.05	3.05	100	2.57	84										
245.97	249.02	3.05	3.04	99	2.76	91										
249.02	252.07	3.05	3.05	100	2.56	84										
252.07	255.12	3.05	3.01	99	2.87	95										67.45
255.12	258.16	3.04	2.52	83	1.76	70										
258.16	261.21	3.05	2.99	98	2.71	91										
261.21	264.26	3.05	3.07	100	2.43	79										0.60
264.26																
264.26	267.30	3.04	3.09	100	2.50	81										
267.30	270.05	2.75	2.69	98	1.81	67										
270.05	271.27	1.22	1.09	89	0.1	9										
271.27	273.71	2.44	2.31	95	1.2	52										
273.71	276.45	2.74	2.84	100	2.28	80										
276.45	279.50	3.05	3.09	100	1.84	60										
279.50	281.33	1.83	1.83	100	1.77	97										
281.33	284.38	3.05	3.16	100	3.03	96										
284.38	287.43	3.05	2.96	97	2.96	100										
287.43	290.47	3.04	3.02	99	2.95	98										
290.47	293.22	2.75	2.77	100	2.15	66										
293.22	294.74	1.52	1.50	99	1.17	88										
294.74	297.79	3.05	3.04	100	2.35	77.										
297.79	300.84	3.05	3.04	100	2.15	71										
300.84			+0.77		+0.52											
300.84	303.89	3.05	3.05	100	2.30	75										
303.89	306.93	3.04	3.04	100	1.77	58										
306.93	309.98	3.05	3.06	100	2.98	97										
309.98	313.03	3.05	3.00	98	2.91	97										
313.03	316.08	3.05	3.04	100	2.23	73										
316.08	319.12	3.04	3.02	99	2.88	95										
319.12	320.65	1.53	1.54	100	1.47	95										
320.65	321.26	0.61	0.85	100	0.76	89										
321.26	324.46	3.20	3.11	97	2.85	92										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: SK05-01 Logger: BG Date: JUNE 21 2005

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
324.46	327.66	3.20	3.10	97	3.10	100										
327.66	330.71	3.05	3.16	100	3.16	100										
330.71	333.76	3.05	2.96	97	2.00	68										
333.76	334.36	0.6	0.57	95	0.38	67										
334.36	337.41	3.05	3.05	100	1.94	64										
337.41	340.46	3.05	3.10	100	2.82	91										
340.46	343.51	3.05	3.05	100	2.77	91										
343.51	346.56	3.05	3.05	100	2.85	93										
346.56			+0.88		+0.88											
346.56	349.61	3.05	2.93	96	2.27	77										
349.61	352.65	3.04	3.10	100	1.72	55										
352.88	354.79	1.91	2.07	100	0.60	58										
354.79	357.84	3.05	3.10	100	1.94	62										
357.84	360.58	2.74	2.66	97	1.97	74										
360.58	363.63	3.05	3.10	100	1.76	57										
363.63	364.84	1.21	1.24	100	0.89	72										
364.84	367.89	3.05	3.00	98	2.66	89										
367.89	370.94	3.05	3.05	100	2.34	77										
370.94	373.99	3.05	3.05	100	1.92	63										
373.99	377.04	3	+1.98		+1.41											
373.99	377.04	3.05	3.05	100	2.41	79										
377.04	380.08	3.04	3.07	100	1.77	58										
380.08	381.46	1.38	1.10	80	0.78	71										
381.46	383.13	1.67	1.77	100	1.77	100										
383.13	384.05	0.92	0.92	100	0.92	100										
384.05	387.10	3.05	3.15	100	2.25	71										
387.10	389.23	2.13	2.18	100	1.64	75										
389.23	392.28	3.05	3.11	100	2.85	92										
392.28	395.32	3.04	2.96	97	1.52	51										
395.32	398.37	3.05	3.09	100	1.17	38										
398.37	401.42	3.05	3.06	100	2.50	82										
401.42	404.47	3.05	2.95	97	1.67	57										
404.47	407.52	3.05	3.05	100	1.2	39										
407.52	410.56	3.04	3.09	100	2.49	81										
410.56	413.61	3.05	3.01	99	2.46	82										
413.61	416.66	3.05	3.05	100	2.84	93										
416.66	419.71	3.05	3.11	100	1.46	47										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: MK05-01 Logger: BG Date: JUNE 24/05 Page 8 of 10

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
419.71	422.76	3.05	3.05	100	2.71	89										
422.76	425.81	3.05	3.03	99	2.82	93										
425.81	428.85	3.04	3.02	99	2.43	80										
428.85			+2.57		+2.19											
428.85	431.90	3.05	2.99	98	2.49	83										
431.90	434.95	3.05	3.07	100	2.86	93										
434.95	438.00	3.05	3.10	100	1.60	52										
438.00	441.04	3.04	3.09	100	2.86	92										
441.04	444.09	3.05	3.08	100	2.49	81										
444.09	447.14	3.05	3.07	100	2.20	72										
447.14	450.19	3.05	2.96	97	2.77	94										
450.19	453.24	3.05	3.07	100	2.98	97										
453.24	454.46	1.22	1.13	93	0.90	80										
454.46	456.28	1.82	1.84	100	1.76	96										
456.28	459.33	3.05	2.89	95	2.61	90										
			+0.65		+0.65											
459.33	462.38	3.05	3.10	100	2.24	72										
462.38	465.12	2.74	2.75	100	2.52	92										
~~465.12~~	~~471.22~~	~~6.10~~	~~3.20~~	~~52~~	~~3.15~~	~~98~~										
~~471.22~~	~~474.27~~	~~3.05~~	~~3.15~~	~~100~~	~~2.94~~	~~93~~										
474.27	475.49	1.22	1.25	100	1.25	100										
475.49	477.47	1.98	1.89	95	1.61	85										
477.47	480.67	3.20	3.06	96	2.26	71										
480.67	483.72	3.05	3.08	100	2.03	66										
483.72	486.76	3.04	3.08	100	1.88	61										
486.76	489.81	3.05	3.04	100	1.40	45										
489.81	492.86	3.05	3.04	100	1.93	63										
~~492.86~~	~~495.91~~	~~3.05~~	~~3.07~~	~~100~~	~~2.19~~	~~71~~										
495.91	~~498.96~~	~~3.05~~	~~3.07~~	~~100~~	0.80	26										
~~498.96~~	502.01	~~3.05~~	~~3.05~~	~~100~~	~~1.47~~	~~48~~										
502.01	505.05	3.04	2.94	96	1.94	66										
505.05	~~508.10~~	~~3.05~~	~~3.08~~	~~100~~	~~1.98~~	~~64~~										
			+0.35		+0.25											

MAY HAVE MISSED 10' ON BLOCKAGE

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: SK05-01 Logger: BG. Date: JUNE 27 /05

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
465.12	468.17	3.05	3.20	52	3.15	98										
468.17	471.22	3.05	3.15	100	2.98	95										
471.22	472.44	1.22	1.25	100	1.25	100										
472.49	474.42	1.98	1.89	95	1.61	85										
474.42	477.62	3.20	3.06	96	2.16	71										
477.62	480.67	3.05	3.08	100	2.03	66										
480.67	483.71	3.04	3.08	100	1.88	61										
483.71	486.76	3.05	3.08	100	1.40	45										
486.76	489.81	3.05	3.07	100	1.93	63										
489.81	492.86	3.05	3.07	100	2.19	71										
492.86	495.91	3.05	3.07	100	0.80	26										
495.91	498.96	3.05	3.05	100	1.47	48										
498.96	502.00	3.04	2.93	96	1.94	66										
502.00	505.05	3.05	5.08	100	1.98	64										
			+0.35		+0.25											

0.35 0.2

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: SK05-01 Logger: BG. Date: JUNE 28

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
505.05	508.10	3.05	3.06	100	2.89	94										
508.10	511.15	3.05	3.05	100	2.14	70										
511.15	514.20	3.05	3.05	100	2.33	76										
514.20	517.24	3.04	2.96	97	2.02	68										
517.24	517.55	0.31	0.35	100	0.35	100										

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: SK-05-02 Zone: Skarn Ridge Section: ____

Easting:	Northing:	Elevation:	Depth:
0357710	7128415	1577m	303.89m

Logger: M.P.P.
Drilling Dates: ____

Depth	0.00	91.44	182.9	274.32
Azimuth	000°	–	–	–
Dip	-60	-54°	-53	-54
Method	Blunton	Acid	Acid	Acid

From (m)	To (m)	Interval (m)	Unit	Comments
0	10.66		OVER	
10.66	15.25		ARGL	
15.25	37.31		CAPH	
37.31	40.08		SYEN	
40.08	77.16		CAPH	
				75.0-77.16 - wk. small patches skrn
				weak min/z
77.16	77.75		SKRN	- weakly min/z
77.75	105.41		CAPH	77.75 - 80.03 - small patches skrn

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)		
0.00	10.66	10.66	N/S	03					
Blank sample			8373710						
10.06	11.28	1.22	711	85					
11.28	14.32	3.04	712	100					
14.32	17.37	3.05	713	100					
17.37	20.42	3.05	714	98					
20.42	23.47	3.05	715	100					
23.47	26.52	3.05	716	100					
26.52	29.56	3.04	717	99					
29.56	32.61	3.05	718	99					
32.61	35.66	3.05	719	100					
35.66	38.71	3.05	720	99					
38.71	41.76	3.05	721	100					
41.76	44.81	3.05	722	99					
44.81	47.85	3.04	723	99					
47.85	50.90	3.05	724	98					
50.90	53.95	3.05	725	100					
53.95	57.00	3.05	726	98					
57.00	60.04	3.04	727	100					
60.04	63.09	3.05	728	100					
63.09	66.14	3.05	729	100					
Blank sample			730	–					
66.14	69.19	3.05	731	100					
6919	72.23	3.04	732	100					
72.23	75.00	2.77	733	100					
75.00	76.05	1.05	734	100					
76.05	77.10	1.05	735	100					
77.10	78.33	1.23	736	98					
78.38	81.38	2.55	737	100					
81.38	84.43	3.05	738	100					

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: SK-05-02 Zone: _____ Section: _____

Easting: _____ Northing: _____ Elevation: _____ Depth: _____ Logger: _____
Drilling Dates: _____

Depth				
Azimuth				
Dip				
Method				

From (m)	To (m)	Interval (m)	Unit	Comments
			CAPH	
				Skrn - 104.85 - 105.24 - very weak.
105.41	106.52		SYEN	
106.52	111.00		CAPH	Skrn - 108.40 - 109.10 - weak.
111.00	113.20			Skrn weak, 2% chalco., 1% arseno
113.20	120.10		QTIT	Skrns - 114.25 - 117.30, 3 - 0.25 to
				1.10m wide, weak chalco & arseno.
120.10	121.80		SYEN	
121.80	124.95		ARCL	
124.95	145.65		CAPH	
				Skrn - 137.90 - 140.78m very weak.
				Skrn - 140.78 - 140.96 - weak, 1%
				chalco, <0.5% arseno
				Skrn - 141.17 - 141.53m 5% chalco &
				2-3% arseno
				Heavy sulphides - 142.22 - 143.44 -
				2-3% arseno;

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)		
84.43	87.48	3.05	B373739	97					
87.48	90.52	3.04	740	100					
90.52	93.57	3.05	741	100					
93.57	96.62	3.05	742	99					
96.62	99.67	3.05	743	98					
99.67	102.72	3.05	744	100					
102.72	104.50	1.78	745	100					
104.50	105.50	1.00	746	100					
105.50	108.30	2.80	747	100					
108.30	110.00	1.70	748	100					
110.00	111.00	1.00	749	100					
			Blank sample	750	—				
111.00	112.70	1.70	751	100					
112.70	114.00	1.30	752	100					
114.00	115.25	1.25	753	100					
115.25	116.50	1.25	754	100					
116.50	117.96	1.46	755	100					
117.96	121.01	3.05	756	100					
121.01	124.05	3.04	757	100					
124.05	127.10	3.05	759	100					
127.10	130.15	3.05	759	98					
130.15	133.20	3.05	760	100					
133.20	136.24	3.04	761	100					
136.24	139.29	3.05	762	100					
139.29	140.29	1.00	763	97					
140.29	141.29	1.00	764	97					
141.29	142.80	1.51	765	100					
142.80	143.80	1.00	766	100					

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: SK-05-02 Zone: _____ Section: _____

Easting: _____ Northing: _____ Elevation: _____ Depth: _____ Logger: _____

Drilling Dates: _____

Depth				
Azimuth				
Dip				
Method				

From (m)	To (m)	Interval (m)	Unit	Comments
145.65	145.90		SKRN	Skrn - 30% arsno, 1% chalco
145.90	146.91		SYEN	
146.91	151.64		QTIT	
151.64	157.45		ARGL	
157.45	158.54		SYEN	
158.54	169.09		ARGL	
169.09	170.10		SKRN	Strong - bands to 20% arsno & 1% chalco
170.10	171.84		ARGL	
171.84	172.30		SKRN	3% arsno, minor chalco
172.30	193.00			
193.00	197.47		QTIT	
197.47	201.57		ARGL	
201.57	214.80		QTIT	
214.80	215.49		ARGL	

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)		
143.80	145.30	1.50	B373767	100					
145.30	146.30	1.00	768	100					
146.30	148.44	2.14	769	100					
148.44	151.48	3.04	770	100					
151.48	154.53	3.05	771	100					
154.53	157.58	3.05	772	100					
157.58	160.63	3.05	773	100					
160.63	163.68	3.05	774	100					
163.68	166.72	3.04	775	100					
166.72	169.00	2.28	776	100					
169.00	170.10	1.10	777	100					
170.10	171.10	1.00	778	100					
171.10	172.30	1.20	779	100					
Blank sample			780	-					
172.30	175.87	3.57	781	100					
175.87	177.70	1.83	782	98					
177.70	179.20	1.50	783	99					
179.20	180.20	1.00	784	100					
180.20	181.97	1.77	785	100					
181.97	185.01	3.04	786	97					
185.01	188.06	3.05	787	99					
188.06	191.11	3.05	788	94					
191.11	194.16	3.05	789	100					
194.16	197.21	3.05	790	98					
197.21	200.25	3.04	791	99					
200.25	203.30	3.05	792	100					
203.30	206.35	3.05	793	100					
206.35	209.39	3.04	794	100					
209.39	212.44	3.05	795	99					
212.44	215.49	3.05	796	100					

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: SK-05-02 Zone: Section:

Easting: Northing: Elevation: Depth: Logger:

Drilling Dates:

Depth				
Azimuth				
Dip				
Method				

From (m)	To (m)	Interval (m)	Unit	Comments
215.49	224.40		GABR	
224.40	241.67		ARGL	
241.67	244.95		QTIT	
244.95	249.88		ARGL	
249.88	255.14		QTIT	
255.14	266.17		ARGL	
266.17	274.40		QTIT	
274.40	278.40		CAPH	
278.40	283.20		ARGL	
283.20	297.06		CAPH	
297.06	303.89		SKRN	
	303.89 E.O.H.			

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)		
215.49	218.54	3.05	B373797	100					
218.54	221.59	3.05	798	90					
221.59	224.64	3.05	799	99					
Blank sample			800	–					
224.64	227.69	3.05	801	96					
227.69	230.73	3.04	802	100					
230.73	233.78	3.05	803	100					
233.78	236.83	3.05	804	99					
236.83	239.88	3.05	805	100					
239.88	242.93	3.05	806	100					
242.93	245.97	3.04	807	100					
245.97	249.02	3.05	808	100					
249.02	252.07	3.05	809	100					
252.07	255.12	3.05	810	99					
255.12	258.16	3.04	811	100					
258.16	261.21	3.05	812	100					
261.21	264.26	3.05	813	100					
264.26	267.31	3.05	814	100					
267.31	270.36	3.05	815	100					
270.36	273.41	3.05	816	100					
273.41	276.45	3.04	817	100					
276.45	279.50	3.05	818	98					
279.50	282.55	3.05	819	100					
Blank sample			820	100					
282.55	285.60	3.05	821	98					
285.60	288.64	3.04	822	99					
288.64	291.69	3.05	823	100					
291.69	294.74	3.05	824	100					
294.74	297.79	3.05	825	97					
297.79	300.84	3.05	826	100					
300.84	303.89	3.05	827	100					

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-02 **Zone:** Skarn Ridge

Northing: 7128415 N Easting: 0357710 Elevation: 1577m
Drilling Dates: July 1-7/05 Logged By: MPP Length: 303.89
Core Diameter: NQ Casing Depth: 10.06m Casing: In / Out ✓

Depth	0.00	91.44	182.90	274.32
Dip	-60°	-54°	-53°	-54°
Azimuth	000°	–	–	–

Visual Log: Visual | Struc. | (m)

From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
0	10.66		OVER			
				Casing to 10.66: recovered ~.3m syen & bleached argl;		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
0	10.66	10.66	N/S	0.30	03
		Blank sample	R373710		

From (m)	To (m)	Unit	Description	Sulphides	Alteration
10.66	15.25	ARGL	argl - black - reddish & white - ofkn lm, minor to 15cm bd - calc-sil; fr 10°-40° to 30°x, fr-sk? filling; minor py, often bleach envelope 13.64 - 14.45 ~75% - bleached bands, varies from, sheets (minor along bd) to strong fr to clastic breccia, weak fine blab pr 12m - 55° bd x 14.5m - 60° x bd		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
10.06	11.28	1.22	711	1.04	85
11.28	14.32	3.04	712	3.04	100

From (m)	To (m)	Unit	Description	Sulphides	Alteration
15.25	20.10	CAPH	caph - interlaminated to very thinly bedded, bd contorted, wispy white lm and pale to pale green - calc-silicate - v wk skarn, beds highly contorted; occ calc; in a few places dk fine grained skrn developed; pr on 30° x fr;		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
14.32	17.37	3.05	713	3.06	100
17.37	20.42	3.05	714	3.00	98

From (m)	To (m)	Unit	Description	Sulphides	Alteration
20.10	34.80	CAPH	caph - weak white lm occ blebs alt <1mm whites dk lm, wk lm often contorted; increasing ca - weak but common; 20.82 - 23.47 - fair amt, bleb - roughly 2-mm to 2cm - not texture pr, as - diss & not assoc with pr. pr 1-2% oab; as - minor; blebs appear bd controlled 20.40 bd - 40° x; 23.47 - 24.60 - wk min/z - 24.60 - 34.80 - as 20.92-23.47 pr - ICr 2-3%, minor as, trace ap;		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
20.42	23.47	3.05	715	3.08	100
23.47	26.52	3.05	716	3.13	100

26.0 bd = 80° x

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-02 **Zone:**

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		27					26.75 - 27.0 - weak skrn, strong cav with 3cm mx prs 1-2% cp;		
							29.65 - 29.98 - wk skrn - wk ac + id, strong ca.		
							since 20.10 - dermnz in phyl sections - 5cm - 30cm ~ 10% of caph; throughout		
		30					pink - pale brown, bleb, streaks & vlts - garnet = ga		
	bd						31m - bd 65°x		
		33							
			34.80	37.31		CAPH			
		36							
			37.31	40.08		SYEN			
x x x x	fr pr						syen? - u/c - 60°x - intrusive; reddish brown, fine grained, soft, non-calc, wk diss, rare fr pr; doesn't look like skrn; may be alt basic rock within caph; L/c - irregular;		
		39					fr pr - 25°x;		
			40.08	77.16		CAPH			
	fr / bd						caph - variable, beds of pale gray green, from 1m, generally strong cal, dark matrix - high calc with to 3mm. blebs, lims; light and dk green laminated generally weakly calc;		
							all three interbedded 3cm - 1.5m; fr av 30°x & 180° bd; fr mostly halo to SYEN(?) - pr		
		42					bd - 55°x 41m; min/2 - very wk.		
							43.05 - 43.80 - small bleb to 2cm - dark rock - minor pr		
	bd								
		45					bd - 45°x 44m		
	fr / sk						46.65 - caph - mainly 1m light + dark green - phyl - generally wk - absent calc-rocks		
							46.40 - 47.10 - a few fr - skrn, fr 45°x		
	bd								
		48					bd 48m = 45°		

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
26.52	29.56	3.04	B373717	3.03	99
29.56	32.61	3.05	718	3.02	99
32.61	35.66	3.05	719	3.16	100
35.66	38.71	3.05	720	3.03	99
38.71	41.76	3.05	721	3.05	100
41.76	44.81	3.05	722	3.03	99
44.81	47.85	3.04	723	3.03	99

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-02 **Zone:**

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		AB				CAPH			
	bd						51m - 1m phyl - d/s ICC bds dark colored, calc		
		51					50m - bd - 35°x		
	fr						fr-av 40°x with ca < 1mm;		
							fr-v wk.		
	bd	54					54m bd 35°x		
							fr-v wk.		
							54.85 d/s - faint bands < 1cm x along bd - light brown, mineral - garnet to 58.55m; overall v weak; rare fr pr		
	bd	57					57m - bd - 50°x		
SK-05-02	fr						58m - 1m caphy - base of		
	sk						58m - d/s - dk green, 1m calc faint, blob carb common; 58.30 - 10cm band - ~5% di sx - 3% cp, 2% pr		
	bd						fr-35°x - tr sk mist ca, occ qz filled; rare fr pr		
		60					60m. bd - 50°x		
							60.40 - 62.90 - wispy qz (< 5mm) bands ± 3cm patch; fairly common		
	bd	63					63m bd - 35°		
	fr						fr - 15°x - qz < 1mm;		
	fr						fr - 15°x - v wk li-weathered		
	fr	66							
							±65.40 - 69.00 caph - pale-dk green, fine grained, calc, fairly uniform;		
							65.60 - 67.05 - fr zone - crackle fr around 35°x fr with ca - fair fr pr, cp and minor os		
		69							

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
47.85	50.90	3.05	8373724	3.02	98
50.90	53.95	3.05	725	3.08	100
53.95	57.00	3.05	726	3.00	98
57.00	60.04	3.04	727	3.08	100
60.04	63.09	3.05	728	3.08	100
63.09	66.14	3.05	729	3.05	100
Blank sample			730		
66.14	69.19	3.05	731	3.03	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-02 **Zone:**

Northing: Easting: Elevation: Depth
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Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	/m Sulphides	Alteration
	tr	69				CAPH			
			69.0 - 75 caph - light gray, fine grained tk bd, wk calc;						
	qz pr		69.5 - 73.0 - 30° - 45° x fr - sgz, ±sx ± ca; section shows scr fr with sx 1/50cm density -						
			faint light brn streaks - ga						
	fr	72							
		75							
			76.0 - 76.09 - caph with blebs and small patches of ac, weak alt px(?) specks - black & alt to cy and/or cl,						
			, fine blebs to 10% 3cm patch wo; 1-2% pr - fr, diss & bleb; wk perv. ca;						
			76.09 - 77.16 - caph - strong perv ca, minor ac?, blebs & streaks pr scr to L/c - 5% pr; minor as & cp						
		78	bd 80 m - 65° x						
			77.16	77.75		SKRN.			
			u/c - 30-35° x vn - 8cm - mx pr, 1cm vf ca & very weak alt px(?) to black soft cl(?) - cy(?); L/c - 7cm						
	bd		35° x vn, blebs/l ca, & small patch alt px; middling; caph - strong perv. ca with specks to blebs alt px(?)						
			~10% pr, minor cp & some fine as; skrn?; 77.75 - 80.03 - dk strong cal phyl - speck & patches						
		81	dk, alt px, 10% blebs fr pr decrease below 78.3 to 1-2%;						
			80.03			CAPH			
			caph - interbeds of pale green, weak-strong Lm ca to med green mod cal to fine Lm.						
	fr		dark colored Lims; 81.38 → 82.60 - streaks roughly Lm up to 2cm - light brn fine grned gas envelopes)						
	sx		83.60-83.95 - fr 30° at tops & btm cnts, 20% blebs & fr pr 1% cp & minor as - vein?						
		84	83m bd - 50° x; 84.5m - bd 55° x;						
			caph - light colored Lm minor ca, dk colored, wk Lm & specks ca, mod cal and dk colored specks ca -						
			strong calc; fair - 1-2/50cm up to 3cm patches with weak-strong diss pr - up to 50% and fr pr						
			best cp & as - where pr content 1-2%; starts 83.85 scr min/2 d/s to 90.50						
	bd	87	bd 87m = 60° x;						
	bd								
		90	90m - bd - 70° x						

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
69.19	72.23	3.04	B3737132	3.05	100
72.23	75.00	2.77	733	3.05	100
75.00	76.05	1.05	734	1.05	100
76.05	77.10	1.05	735	1.05	100
77.10	78.33	1.23	736	1.21	98
78.83	81.38	2.55	737	3.05	100
81.38	84.43	3.05	738	3.06	100
84.43	87.48	3.05	739	2.97	97
87.48	90.52	3.04	740	3.05	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-02 **Zone:** Skarn Ridge

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
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Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		90				CAPH			
	fr		90.0 - 97.10				interbedded light gray strong Lm non calc thru to med grey faint Lm non calc normally		
	qz/fr		into up to 10cm Lm black lims; bds 1cm - 0.60m;						
			91.62 - 94.0 - weak patches ≤ 5cm, pr to 40%, in fr. ± diss. weak cp almost all in 30° x fr.,						
	pr	93	bottom contact is @ 15° x fr - 3mm qz + ca filled - may control min/z						
	b		95.30 - 96.0 - strong bleb, wk fr - pr to 20% and dcr to L/c, blebs fr cp - 1-2%, trace as.						
	pr/fr								
	cp	96	97m - bd 65° x						
	fr		96.45 - 96.90 - streak & blebs light bwn up to ~2mm - gn alt.						
	cp/pr		96.85 - 97.80 - fr - 25° x, qz, pr + cp, ± ca, fair intensity,						
	qz		97.10 - 105.41 light colored Lm, wk - nil ca, grading into white & dk green Lm fr - very wk calc;						
	fr/qz	99	bd - 100° 60° x						
	pr/qz/fr		101.00 - 50cm bands fr x 20° x - very knife like pale green to 2mm qz + ca + pr. 1 up to 3/5cm;						
	pr/qz/fr								
	pr/fr	102							
	fr/pr		103.70 - 104.60 - fr 40° x ± pr, d/s - crackle fr. w ~ 1cm pr filling - fr - mainly 30° x						
			104.60 - 104.85 Ucm(?) - u/c - 25° x ± L/c - irregular - weak px?- altered, high pervasive ca, ~25%						
wk			two?, weak diss pr; 104.85 - 105.24 - sk?- strong ca, remnants caph?, ac?- all soft, 5% diss pr						
		105	> 1% - py; 105.24 - 105.41 - caph - lcr pr at bottom contact;						
			105.41	106.52		SYEN			
	bd		syen dyke, u/c. 55° ± L/c 106.52, dk green matrix, wk to 2mm alt f x phenocrysts, < 1cm						
			inclusions caph, ~1% diss pr; matrix alt - strong cl ± cy						
			106.52 - 112.50 caph: white & pale green Lm minor ca with weak light bwn gn streaks						
		108	108.40 - 109.10 - strong fr 20° x at top and btm, btm fr controlled patch 30cm - wk ac - replacing px(?)						
?			wk ca ± sx;	106.0	bd - 65°				
			110.0 - 111.0 - dk. caph faint Lm - strong calc, with: total 30cm band pale green Lm. caph - minor ca,						
			v wk ac?, strong ca, 1% pr ± 0.5% cp with fr x diss;						
		111							

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
90.52	93.57	3.05	8373741	3.07	100
93.57	96.62	3.05	742	3.04	99
96.62	99.67	3.05	743	3.00	98
99.67	102.72	3.05	744	3.05	100
102.72	104.50	1.78	745	1.78	100
104.50	105.50	1.00	746	1.78	100
105.50	108.30 ✓	2.80	747	2.80	100
108.30 ✓	110.00 ✓	1.70	748	1.70	100
110.00 ✓	111.00 ✓	1.00	749	1.00	100
Blank	sample		750		

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-02 **Zone:** Page 6 of 15

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		111	111.06	112.50		SKFN			
	bd		111.06 - 111.86 - ~3% alt px(?) to dk green cl(?), wk ac & fair pervasive ca, possible ax, ~30% diss - mx pr						
			1% cp and 0.5% as; sk dcr to 6tm contact; 111.86 - 112.50 - similar above dcr sx, pr 10%; cp - 2% &						
			1% as; sk mostly in dk calphyl; 112.50 - 113.20 - dk & light green caph - wk, ga streaks - bd;						
		114	bd - 113m - 70°						
wk			113.20	120.10		QTIT			
			qtit light gray, fine grained interbedded with 10% 5 - 30cm bds black argl and to 117.60						
wk			30% up to 60cm bds dk lims - weak - fair sk & sx; 114.25 - 114.83 - Lims - wk sk, ac thi ca						
			3% pr, minor cp & as; 115.50 - 116.60 wk sk, patch ac replacing px(?) - soft dk green, 10-20% pr.						
wk		117	blebs fr & diss dcr d/s, 1-2% as & minor cp; 117.05 - 117.30 - wk sk, as above 10% pr, minor cp & as -						
			118.65 - 120.10 - dcr argl (< 5%) & dcr < 5cm bands Lims (occ wk sk as & bleb pr.						
		120							
	/		120.10	121.80		SYEN			
			syen. - cnts 50° x; atypical, pale greenish gray, very fine ground mass - altered, with < 3%						
	/		euhedral phenocryst of fx, most < 2mm rare 5mm; chilled at cnts; in part light sup. alt						
	bd								
		123	bd 122.5 - 70°						
			121.80	124.95		ARGL			
			argl - lm - v thin bd black and dk red, bleached in places; 30cm light gray qtit at top, elsewhere						
	~~		rare 5cm bd, ~ 6tm 70cm fair bleaching & shearing,						
		126							
			124.95	145.65		CAPH			
	bd		caph - varies from pale gray green faint white wispy lm to white & med gray green well						
			wispy lm, occ bd < 10cm dk green with ca fine blebs; to 127.5m wk sk fr & lm; wk pr -						
			fr & lm;						
		129	bd. 127.5m = ~80°						
			caph - beds to 1m of pale greenish gray, massive to very faint lm, grading into lm - light &						
			dark colored weak - fair calc; very wk fr & small bleb pr;						
		132							

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
111.00	112.70	1.70	B37375	1.70	100
112.70	114.00	1.30	752	1.30	100
114.00	115.25	1.25	753	1.25	100
115.25	116.50	1.25	754	1.25	100
116.50	117.96	1.46	755	1.46	100
117.96	121.01	3.05	756	3.05	100
121.01	124.05	3.04	757	3.05	100
124.05	127.10	3.05	758	3.16	100
127.10	130.15	3.05	759	3.00	98
130.15	133.20	3.05	760	3.10	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-02 **Zone:**

Northing: Easting: Elevation: Depth

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Core Diameter: Casing Depth: Casing: In / Out Azimuth

From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
			CAPH			
				fr wk · 30° x ca ± pr		
				bd 132.5m - 70° x ; bd 135m - 75° x		
				137.90 - 140.78 - fr & 1m to 1cm wk sk-ac ; wide spaces (~30cm) with fr blob & diss pr 1%, cp common. 0.5-1% and tr as, developed in dk caph ;		
				bd 138m = 70° x		
				140.78 - 140.96 - wk skin - dk px(?), weak patches ac, 15-20% mx blob, & diss pr, 1-2% diss cp and minor as ;		
				below 143 5-10cm band argl bands - fair		
				141.17 - 141.53 - 8cm & 11cm sk at top and btm, sk - wk px(?) ac - very wk, top 8cm - 5% diss cp.		
				1% pr & 1-2% as, bottom - irreg to 80% pr, 2-3% as, 1% cp ;		
				143.22 - 143.44 - irregular blob (fr controlled) mx pr 2-3% as		
				143.44 - 145.65 - 1/20-30cm. to 2cm patch and fr. mod-strong pr, weak as & minor cp.		
145.65	146.91		SKRN	skin - u/c 65° x, alt px(?) to cl-cy?, mod blebs wp, upper 12cm - 20% med grn as, 1% cp & tr pr. lower section ~ 40% blebs mx pr, 1% as and 1% cp ; 145.90 - 146.91 syen - u/c - 45° & l/c - 60° med gray green, aphanitic matrix, crowded very fine alt fx & mafic minerals, fr & diss very wk pr chilled matrix ; base caph 146.91 - qfit starts.		
146.91	151.00		QTIT	146.90 - 149.80 - highly fr & in places sheared, bleaching, dcl to lower contact, in places qz vt - flooding, pr patches to 146.70m ; 149.80 - 151.00 - qfit - 20% argl to 15cm gr mod crackle fr, no bleaching, wk fr sk with weak. fine blob, fr & diss pr - 1%; blob sk - dk px(?)		
151.00	151.64		SYEN	syen - dyke u/c 60° x l/c 55° light & dark colored, similar to above, aphanitic matrix with crowded very fine altered fx & mafics, weak. fr & diss pr, minor fr cp		

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
133.20	136.24	3.04	B373761	3.05	100
136.24	139.29	3.05	762	3.05	100
139.29	140.29	1.00	763	0.97	97
140.29	141.29	1.00	764	0.97	97
141.29	142.80	1.51	765	1.51	100
142.80	143.80	1.00	766	1.00	100
143.80	145.30	1.50	767	1.50	100
145.30	146.30	1.00	768	1.00	100
146.30	148.44	2.14	769	2.14	100
148.44	151.48	3.04	770	3.08	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-02 **Zone:** Page 8 of 15

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		153	151.64	157.45		ARGL			
	fr/qz		arg l - lm black to med grey, towards bottom qtit beds - <10%						
			fr - often 20° x & qz filled; below 156m fair bleach, fr & sheared						
	fr/qz		153 - bd - 50° x						
		156	157.45	158.54		SYEN			
			syen dyke - u/c 35° x, l/c 25°, dk to light gray, chilled contacts, very fine grained fx-mafic						
			matrix, <10% wallrx inclusions, wk sk fr; wk cp uts near top cnt; weak pr+ca filled fr						
		159							
			158.54	168.85		ARGL			
			arg l - dk lm; 10% bd to 40cm fine grned qtit; strong micro fr, bd often contorted;						
			occ <20cm bleached band, in places silicified; weak ca, mostly in <20cm bands; weak blebs &						
			fr pr; minor small patches sk - wk ac; base is 164.38, occ. fr - strong cp						
		162							
			164.38 - 168.85 - arg l - bds 5cm - 70cm, lm. to mx, black occ. bleached; wk. small patch.						
			lm & fr sk - ac; wk fr - 30-40° x, 180° bd with, ca ± pr, lms & blebs & fr. pr - weak;						
	bd	165	bd 165m = 50° x						
			168.85	169.09		QTAR			
	fr		qtar - interbedd qtit - in places ca & arg l - black, bds av 10cm						
		168	bd 169m ~ 45° x						
	bd		169.09	170.10		SKRN			
			skrn - u/c - 50° x, upper 30cm, bx - clast to 2cm - qtit - alt or structure?, weak - fair ac, strong						
			pervasive ca (ex calc qtit? or lms?), pr - 5-7% lm, fr & diss, 1-2% as, cp: 0, below: 16cm -						
			semi mx pr - 75% 1-2% dis as; 1-2% cp; 169.55 - 169.77 - dk qtit, wk-fr, at top. pr & as,						
		171	in fr; 169.77 - 170.10 - l/c - irregular - 20° x, semi mx s.x - 60% - 40% pr, 20% as & 1% cp;						
			170.10	172.30		ARGL			
			170.10 - 171.84 - fair - mod. fr, occ sheared, ptygmatic qz, fr mm/z pr and as 1-2% is						
			common, 171.84 - 172.30 - u/c 60° x skrn - wk - fair patch ac, 3-5% pr & 3% as, minor						
			cp; 170.10 - 172.30 arg l > qtit						
		174							

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
151.48	154.53	3.05	B373771	3.07	100
154.53	157.58	3.05	772	3.08	100
157.58	160.63	3.05	773	3.05	100
160.63	163.68	3.05	774	3.07	100
163.68	166.72	3.04	775	3.12	100
166.72	169.00	2.28	776	2.28	100
169.00	170.10	1.10	777	1.10	100
170.10	171.10	1.00	778	1.00	100
171.10	172.30	1.20	779	1.20	100
Blank sample			780	—	—
172.30	175.87	3.57	781	3.57	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-02. **Zone:**

Northing:		Easting:		Elevation:		Depth	
Drilling Dates:		Logged By:		Length:		Dip	
Core Diameter:		Casing Depth:		Casing:	In / Out	Azimuth	

Visual Log: Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		174	172.30	180.75		ARCL			
			arg l - black, massive, crack rare to 2cm fr. pr common; 172.82 - 173.40 - bleach halo around two 2cm - 4cm. bd with heavy diss & blob pr, minor as.						
			176.05 - 177.0 - 75% qtit - non calc.						
		177	177.75 - 178.30 - Lims - fair fr pr;						
	bd		178.65 - 55° x ll bd - sycn? - 5cm band fine grned euhedral fx and altered (cl) mafics.						
	sx		179.43 - 179.82 - u/c +45° & l/c -25° mx pr. - no as or pr.						
			177.25 - 180.75 - fair to mod. bleach bands, fr controlled often with vts & Lm. sx - pr, tr						
		180	as' bands, irreg ± 10-15 cm						
			180.75	193.00		ARCL			
	sx		arg l - black massive, occ Lm. reddish gray;						
	sx/fro		182.05 - 182.67 - top and btm strong ~20° x fr, sk(?) & pr. filled, in part bx, wk shears with middling						
			12cm. heavy bleb-net pr - ~50% - ni T ass cp; 184.30 - 184.37 - light to dk. qtit - dk. - alt(?) argillaceous(?)						
		183	184.70 - 184.85 - Ls - 1% diss pr; 185.15 - 185.67 - light & dark, depend upon amt alt mafics (cl);						
	bd		183.0m bd - 70° x; Arg l - wk fr ± ca ± pr;						
	bd		arg l - below 187.5 - often Lm - thin bd bds - lighter color; rare < 5cm. qtit						
		187	186.5 bd - 70° x						
	bd								
			188 - bd - 45° x						
		190							
	bd		191.5 bd - 70°						
		193							
			193.00	197.47		QTIT			
			193.00 - 193.28 - light colored to patchy pale-dk green (v wk alt-sk') calcqt;						
			193.28 - 193.90 dk gray non calcqt; 194.50 - 194.94 - 90% skrn - dk green, fair-oc; - strong ca.						
			wk skrn - Ls(?); 194.94 - 197.47 - calcqt dk greenish gray - v v wk sk?, bleach btm 0.50 m;						
		196	qtit - 10-15% arg l						

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
175.87	177.70	1.83	B313782	1.79	98
177.70	179.20	1.50	783	3.01	99
179.20	180.20	1.00	784	1.00	100
180.20	181.97	1.77	785	1.77	100
181.97	185.01	3.04	786	2.95	97
185.01	188.06	3.05	787	3.01	99
188.06	191.11	3.05	788	2.87	94
191.11	194.16	3.05	789	3.29	100
194.16	197.21	3.05	790	2.98	98

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-02 **Zone:**

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		196	197.47	204.08		ARGL			
			197.64 - 197.87 - skrn - dk green patches white l/s, fine dk green asicular ac, minor diss fine as upper 3cm, elsewhere fair blob pr;						
	bd	198	199m - bd - 30°						
			199.15 - 199.75 - light gray fine grned, non calc, 20cm band near top - heavy (20%!) diss pr;						
			201.08 - 201.57 - light gray fine grned, tr sk(?) pr fr;						
			201.57 - 202.00 - calc qt - wk ac - 20% pr;						
	bd	202	202.40 - 203.70 - light gray qt, fr - 15° x - pr and 4cm patch pr;						
	bd		202m bd - 05° x						
	bd								
	bd	205	205m bd - 40° x						
			204.08	214.80		QTIT			
			qtit - light gray, none calc, wk fr 20-30° x - ± ca, ± pr, below 206.25 - 3-7cm, <5% calc qt bds, wk sk, dk grey occ. strong dis & blob pr < 5% argl						
	bd	208	208.5 - bd 20° x						
			below 209.56 - icr argl ~50% 2-40cm to 212.35, below <10%; <5% 4-8cm - dk green, strong pervasive ca, fair diss & blob pr, minor ac - v wk skrn - in calc qtit; a few patches < 5-4cm strong diss pr.						
		211							
		214							
			214.80	215.49		ARGL			
			argl (?) bleached - light gray color, very fine grained, alt by gabbro, specks to irregular patches - due to cl alt?						
		217							

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
197.21	200.25	3.04	B373791	3.02	99
200.25	203.30	3.05	792	3.12	100
203.30	206.35	3.05	793	3.05	100
206.35	209.39	3.04	794	3.05	100
209.39	212.44	3.05	795	3.03	99
212.44	215.49	3.05	796	3.05	100
215.49	218.54	3.05	797	3.05	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-02 **Zone:**

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		217	215.49	224.40		GABR			
			u/c irreg ± 35° x gabr - dark green, fine grained, L/C - 50° x						
		220	224.40	241.67		ARGL			
			224.40 - 224.90 - argl? looks similar to rx on. h/w of gabr, doesn't look argl but gabro						
			may have alt rx, bleached, massive - no bds seen. alt cl? pervasive diss, often conc in patches.						
			pr. minor fr and blob py; below 224.90m looks typical blc argl;						
		223							
			224.90 - 230.73 - bleached argl, fine lm - v thinbedded, pale green bands 2cm - 15cm ~						
			25° - altered. Ls. beds - v wk skrn with diss ± blob py - weak; this may be v fine grned qtzit						
		226	226m - bd 30° x						
		229	229m - bd 20° x						
			230.73 - 236.15 argl - black ± dk red lm - v thin bd; 5% to 20cm bd - fine grned qtzit,						
			up to 5cm Lums ± alt limy beds to ~232m; argl often bleached						
		232	230.5 bd - 60° x						
			bd 233° - 75° x						
		235	bd 236m - 80° x						
			236.15 - 241.67 - argl - qtzit ~ 20% non calc ± calc interbedded - cal bands alt to						
			pale green v wk skrn.						
		238	bd 239m - 70°						

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
218.54	221.59	3.05	B 373798	3.01	99
221.59	224.64	3.05	799	3.03	99
Blank sample			800		
224.64	227.69	3.05	801	2.92	96
227.69	230.73	3.04	802	3.04	100
230.73	233.78	3.05	803	3.06	100
233.78	236.83	3.05	804	3.01	99
236.83	239.88	3.05	805	3.12	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-02 **Zone:**

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		238				ARGL			
	bd								
	bd	241							
			241.67	244.95		QTIT			
			bd 241.0 - 55°: light gray v fine grned with 15% patches & bands to 15mm dk green lims to v wk sk - tr as; qt rare calc - most calc to wk sk						
		244							
			244.95	249.88		ARGL			
			argl - black and reddish gray lm - v thin bd, ± generally silty, weak fis blcb pr						
	bd								
		247	bd 246 - 50° x						
	bd								
		250	bd 249m - 60° x						
			249.88	255.24		QTIT			
			qtit - light gray v fine grained with 20% 3cm - 5cm patches and bds of dk green hi-calc v v wk skin (calc qtit alt) very wk dis pr; <10% to 30cm bds argl.						
	bd								
		253	bd 252m = 70° x						
	bd								
		256	bd 254m = 65° x						
			255.14	266.17		ARGL			
			argl - dk and light colored lm - v thin bd, at top gritty argillite beds common; a few blc argl bands at top, wk blcb & fis pr; 258.16 - 260.68 - qtit - v fine grained - tr - v wk calc, small patches strong calc, ± starting to alt to dk green						
	bd								
		259	bd 258m - 80° x						

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
239.88	242.93	3.05	B373806	3.08	100
242.93	245.97	3.04	807	3.04	100
245.97	249.02	3.05	808	3.07	100
249.02	252.07	3.05	809	3.08	100
252.07	255.12	3.05	810	3.01	99
255.12	258.16	3.04	811	3.04	100
258.16	261.21	3.05	812	3.01	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-62 **Zone:**

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		259				ARGL			
			260.58 – 266.17 arg/l – normal – uniform dk reddish gray, occ lm – light colored;						
			<2% 1cm – 10cm bds – calqtit often to med-dk green vwk skrn with diss py; rare qz-ltt y arg/l;						
			weak patches + bands <20cm bleached; fr blcb pr weak; 1 – 2cm Lims bd;						
		262							
		265							
			266.17	274.40		QTIT			
			qtit – light gray, fine grained, occ narrow bands calc & in dk green blcb and bds to 3cm – tr to calcqtit to skrn, weak diss fr pr; arg/l <3% <3cm Lm bds.						
			271.16 – 270.39 – skrn – dk green, weak ac, strong cavity ca, fair wo, <1% pr., fair blcbqz;						
		268	bd 267m – 65°x						
		271	bd 270° – 40°x						
		274							
			274.40	278.40		CAPH			
			caph – wavy lm light gray + dk green, strong calc						
		277	bd 276m – 70°x						
			278.40	283.20		ARGL			
			arg/l – light + dk lm occ 20cm bed; inter bd – fine grained qtit – 1cm – 30cm. to 20% occ calc.						
			wider bed absent below 281.8 av 1–3cm –, <5% calqtit – nov green – vwk skrn;						
			282.40 – fr – 10°x to 1cm ca, weak sup cy;						
		280	280m – bd 65°x						

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
261.21	264.26	3.05	B373813	3.14	100
264.26	267.31	3.05	814	3.08	100
267.31	270.36	3.05	815	3.01	100
270.36	273.41	3.05	816	3.08	100
273.41	276.45	3.04	817	3.04	100
276.45	279.50	3.05	818	3.00	98
279.50	282.55	3.05	819	3.05	100
Blank sample			820		

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-02 **Zone:**

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		280							
	fr/cy								
		283	283m - bd 75° x						
			283.20	297.06		CAPH	caph - wavy Lm. white & pale green, wk calc, scattered rare 4cm normally <1cm black Lims beds ~3%, pr - rare small bleds - wk; as - trace; throughout 20cm bds recumbent folded		
		286	286m bd 75° x						
		289	bd 288.5 - 75° x				289.40 - 294.50 caphe - dk green Lm not prominent, light gray color, Lm ~2-6mm; fairly uniform mod calcareous;		
		292	bd 291m - 65° x						
		295	294.5 bd 75° x				294.50 - 297.06 - below u/c increasing ca - high bands - dk green;		
		298	297.06 - 303.89 - dk gray green; strong calc - Lims, massive, minor cp>as; below 300.84 patch, f/g diss cp. - weak with minor as, altered Lims						
			297.06	303.89		SKRN	sk - strong ca, wk. prograde.		
		301							

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
282.55	285.60	3.05	B373821	2.98	98
285.60	288.64	3.04	822	3.01	99
288.64	291.69	3.05	823	3.08	100
291.69	294.74	3.05	824	3.05	100
294.74	297.79	3.05	825	2.95	97
297.79	300.84	3.05	826	3.18	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-02 Zone: Page 15 of 15

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log			From	To	Interval	Unit	Description	Sulphides	Alteration	From	To	Interval	Sample	Rec	Rec
Visual	Struc.	(m)	(m)	(m)	(m)					(m)	(m)	(m)	Number	(m)	%
		301				LIMS									
										300.84	303.89	3.05	B373827	3.05	100
		303.89													
				303.89		E.O.H									

54.56

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: SK05-02 Logger: BG. Date: JULY 2/05 Page 1 of

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0	10.06	10.06	0.30	3	0	0										
10.06	11.28	1.22	1.04	85	0.53	12										
11.28	14.32	3.04	3.04	100	1.50	49										
14.32	17.37	3.05	3.06	100	2.24	73										
17.37	20.42	3.05	3.00	98	2.62	87										
20.42	23.47	3.05	3.08	100	2.91	94										
23.47	26.52	3.05	3.13	100	2.72	87										
26.52	29.56	3.04	3.07	99	2.95	97										
29.56	32.61	3.05	3.02	99	2.93	97										
32.61	35.66	3.05	3.16	100	3.08	97										
~~35.66~~			~~3.05~~		~~1.75~~											
35.66	38.71	3.05	3.03	99	2.69	89										
38.71	41.76	3.05	3.05	100	2.68	88										
41.76	44.81	3.05	3.03	99	2.54	83										
44.81	47.85	3.04	3.03	99	2.27	75										
47.85	50.90	3.05	3.02	98	2.46	81										
50.90	53.95	3.05	3.08	100	2.88	94										
53.95	57.00	3.05	3.00	98	2.73	91										
57.00	60.04	3.04	3.08	100	2.99	97										
60.04	63.09	3.05	3.08	100	2.97	96										
63.09	66.14	3.05	3.05	100	2.80	92										
66.14	69.19	3.05	3.03	99	2.54	84										
69.19	72.23	3.04	3.05	100	2.97	98										
72.23	75.28	3.05	3.05	100	2.76	90										
75.28	78.33	3.05	3.03	99	2.82	93										
78.33	81.38	3.05	3.05	100	2.90	95										
~~81.38~~			~~2.98~~		~~1.91~~											
81.38	84.43	3.05	3.06	100	2.13	70										
84.43	87.48	3.05	2.97	97	2.90	98										
87.48	90.52	3.04	3.05	100	2.96	97										
90.52	93.57	3.05	3.07	100	2.76	90										
93.57	96.62	3.05	3.04	99	2.54	84										
96.62	99.67	3.05	3.00	98	2.45	82										
~~99.67~~			~~1.33~~		~~1.17~~											
99.67	102.72	3.05	3.05	100	2.47	81										
102.72	105.76	3.04	3.12	100	3.01	96										
105.76	108.81	3.05	3.05	100	3.05	100										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: SK05-02 Logger: BG Date: JULY 4/05 Page 2 of

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
108.81	111.86	3.05	3.11	100	2.88	93										
11.86	114.91	3.05	3.05	100	2.72	89										
114.91	117.96	3.05	3.08	100	2.98	97										
117.96	121.01	3.05	3.02	99	2.87	78										
121.01	124.05	3.04	3.05	100	2.17	71										
124.05	127.10	3.05	3.16	100	2.95	93										
127.10	130.15	3.05	3.00	98	2.63	88										
130.15	133.20	3.05	3.10	100	2.86	92										
133.20	136.24	3.04	3.05	100	2.72	89										
136.24	139.29	3.05	3.05	100	2.81	92										
139.29	142.34	3.05	2.95	97	2.47	84										
142.84	145.39	3.05	3.06	100	2.57	84										
145.39	146.91	1.52	1.52	100	1.31	86										
146.91	148.44	1.53	1.58	100	1.58	100										
148.44	151.48	3.04	3.08	100	3.08	100										
151.48	154.53	3.05	3.07	100	2.27	74										
154.53	157.58	3.05	3.08	100	3.00	97										
			+1.18		+1.18											
157.58	160.63	3.05	3.05	100	2.43	80										
160.63	163.68	3.05	3.07	100	2.85	93										
163.68	166.72	3.04	3.12	100	3.04	97										
166.72	169.77	3.05	2.95	97	2.71	92										
169.77	172.82	3.05	3.12	100	2.82	90										
172.82	175.87	3.05	3.05	100	0.99	32										
175.87	177.70	1.83	1.79	98	0.85	47										
177.70	180.75	3.05	3.01	99	2.80	93										
180.75	181.97	1.22	1.37	100	1.18	86										
181.97	185.01	3.04	2.95	97	2.01	68										
185.01	187.15	2.14	2.22	100	1.16	52										
187.15	188.06	0.91	0.87	95	0.52	60										
188.06	191.11	3.05	2.87	94	0.73	25										
191.11	19		+1.09		+1.09											
191.11	194.16	3.05	3.29	100	2.02	61										
194.16	197.21	3.05	2.98	98	2.51	84										
197.21	200.25	3.04	3.02	99	1.80	60										
200.25	203.30	3.05	3.12	100	2.40	77										
203.30	206.35	3.05	3.05	100	2.46	81										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: SK05-02 Logger: BG. Date: July 7/05 Page 23 of

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
206.35	209.39	3.04	3.05	100	2.54	83										
209.39	212.44	3.05	3.07	97	2.60	86										
212.44	215.49	3.05	3.05	100	2.89	95										
215.49	218.54	3.05	3.05	100	2.93	96										
218.54	221.59	3.04	3.01	99	2.76	92										
221.59	224.64	3.05	3.03	99	2.86	94										
			+2.47		2.26											
224.64	227.69	3.05	2.92	96	2.70	92										
227.69	230.73	3.04	3.04	100	2.72	89										
230.73	233.78	3.05	3.06	100	2.06	67										
233.78	236.83	3.05	3.01	99	2.42	80										
236.83	239.88	3.05	3.12	100	1.69	54										
239.88	242.93	3.05	3.08	100	2.84	92										
242.93	245.97	3.04	3.04	100	2.96	97										
245.97	249.02	3.05	3.07	100	2.78	91										
249.02	252.07	3.05	3.08	100	2.67	87										
252.07	255.12	3.05	3.01	99	3.01	100										
255.12	258.16	3.04	3.04	100	2.73	90										
258.16	261.21	3.05	3.01	99	2.58	86										
261.21	264.26	3.05	3.14	100	1.82	58										
264.26	267.31	3.05	3.08	100	2.48	81										
267.31	270.36	3.05	3.01	100	2.97	97										
270.36	273.41	3.05	3.08	100	2.78	90										
273.41	276.45	3.04	3.04	100	2.69	88										
276.45	279.50	3.05	3.00	98	2.84	95										
279.50	282.55	3.05	3.05	100	2.06	68										
282.55	285.60	3.05	2.98	98	1.78	60										
285.60	288.64	3.04	3.01	99	3.01	100										
288.64	291.69	3.05	3.08	100	2.98	97										
291.69	294.74	3.05	3.05	100	2.88	94										
294.74	297.79	3.05	2.95	97	2.43	82										
297.79	300.84	3.05	3.18	100	2.96	93										
300.84	303.89	3.05	3.05	100	2.86	94										

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SK-05-03 **Zone:** Page 1 of 1

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
Visual	Struc.	(m)							
			0.00	0.91		OVER			
			0.91	2.74		CAPH	bd - 70°, weak-strong ca, occ 2-3cm sk, to 2.0m - irreg diss, blebs fr/ pr ~3% 2.00 - 2.74 - bed 5mm - 5cm, red alg often bleached		
				2.74		E.O.D.			
							Drillhole stopped when drill company did not believe site was safe		

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: BB-05-01 Zone: Bindic - Bindic Section: ____

Easting:	Northing:	Elevation:	Depth:
356676	7124675	1496m	37.19

Logger: M.PP
Drilling Dates: July 15-17/05

Depth	0.00			
Azimuth	350°			
Dip	-50°			
Method	Brunton			

From (m)	To (m)	Interval (m)	Unit	Comments
0.00	1.22		CASN	
1.22	7.32		TILL	Pebble to cobble size argl, caph. and minor syen in a gritty sandy matrix
7.32	30.78		TILL	as above matrix absent, also seen cagt, calc. frskn and minor ostpc
30.78	37.34		TILL	Pebble to cobble syen in a gritty sandy matrix
	37.34		E.O.H	
				Not Sampled.

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: BB-05-01 **Zone:** Birdic Bindic

Northing: 7124675 Easting: 356676 Elevation: 1496m

Drilling Dates: July 15-17/05 Logged By: MPP Length: 37.19

Core Diameter: NTW-16.72 BTW Casing Depth: 6.10 Casing: In / Out ✓

Depth	Dip	Azimuth
0.00	-50°	350°

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description 37.19	Sulphides	Alteration
Visual	Struc.	(m)							
			0.00	1.22	1.22	CASN			
			1.22	2.29		TILL	At top ~50cm boulder of almost totally bleached & altered arg| with tr sk; below up to 4cm fragments of arg| - mostly bleached in a grit to coarse sand matrix		
			2.29	2.59			8cm boulder - dk reddish argillite		
			2.59	2.74			up to 5cm fragments of caph & bleached arg|(?) in a grit-sandy matrix		
			2.74	3.66			up to 6cm. rx fragments - mostly caph, arg| in a grit-sandy matrix		
			3.66	4.88			up to 5cm rx fragment - mostly light colored - caph, lesser arg| & minor porphyritic rx in a gritty clay matrix		
			4.88	5.18			up to 9cm rx fragments mostly light color caph - wk calc & lesser arg|		

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
0.00	1.22	1.22	N/S	0	0
1.22	2.29	1.07		0.70	65
2.29	2.59	0.30		0.05	17
2.59	2.74	0.15		0.15	100
2.74	3.66	0.92		0.35	38
3.66	4.88	1.22		0.43	35
4.88	5.18	0.30		0.20	67

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: BB-05-01 **Zone:**

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
Visual	Struc.	(m)													
			5.18	5.79			large fragments 5-8cm - caph. in a 1cm - clay matrix,			5.18	5.79	0.61	N/S	0.20	33
			5.79	7.32.			fragments 2-5cm, mostly black arg/ and <15% light colored - caph - non calc, one fragment caph.? - <0.5% diss py ± minor as.			5.79	7.32	1.53		0.35	23
			7.32.	8.84			fragment - up to 10cm core - white with irregular black streaks (arg/?) non calc but looks similar to caph at top of hole - dominant rock also minor black arg/ ± minor fine grained sulfide			7.32,	8.84	1.52		0.86	57
			8.84	10.67			mostly <2cm frg and larger ones to 5cm; mostly black arg/ - some show bleaching around fr, lesser light colored - non calc, rarely calc - caph or bleached arg/; d/s 9.67 - no qtz-sand matrix recovered			8.84	10.67	1.83		0.80	44
			10.67	12.50			Mostly > 2cm to 10cm, white - black streaked caph - wk calc occ v wk diss > fr sk, lesser black arg/ - occ py fr.			10.67	12.50	1.83		0.71	39
			12.50	15.09			most frg > 3-4cm to 9cm, most black arg/, occ. bleached arg/ with v wk. fr sk. and minor medium gray calc qtz NTW to BTW at 12.96m.			12.50	15.09	2.59		0.79	31
			15.09	17.22.			most frg 2-9cm, arg/ - black ± wk to intense bleached, minor typical caph - wavy banded ± wk calc, some caph - diss py - sk;			15.09	17.22.	2.13		0.95	45

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: BB 05-01. **Zone:**

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	Visual Log: (m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
			17.22	20.73			frg 2-6cm - no matrix grit-sandy material; black arg/ often wk-fair bleached, fair caph - recrystallized wk cal & dis px(?)-sk;		
			20.73	23.16			frg 2-5cm - no matrix gritty sandy material; mostly black occ bleached arg/, fair amt caph - light colored, occ cav and often to diss px - vwk skrn;		
			23.16	24.08			2-5cm 1x frg; mostly non a cal. caph, black. argillite, minor calcgtit, 2 frg - vwk sk; also caph - diss px - sk below 24.08m - improved coring of rock - bedrock? - or instu talus slope		
			24.08	26.37			4-10cm. av 6cm. 1x frg; ~75% caph ~15% syen - fine grained & phorphyritic - phn to 5mm, minor bleached arg/		
			26.37	29.26			2-13cm. av 6cm. - mostly rarely ca. caph, on. diss fr(?) sk - trac, lessor syen ~20% and some arg/ <10%		
			29.26	32.61			29.26 - 30.78 - frg to 20cm, mostly none - strongly calc. caph, minor diss px in caph sy ~20% & minor arg/ 30.78 - 31.30 - syen. ~ 5cm frg in clay; 31.30 - 32.61 - <5cm arg/& caph 10cm and below weak frg <1cm in a sandy clay		
			32.61	35.36			32.61 & 33.50 - f-med gned wk phn <5mm syen; ~33.50 - 34.50 - <5cm frg in a weak fine grit clay - at bottom looks like gouge; 34.50 - 36.36 - weathered syen fine gned, fair med gned phn fx, bottom ~25cm - decomposed syen - strong clay - possible fault		

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
17.22	20.73	3.51		1.04	30
20.73	23.16	2.43		1.15	47
23.16	24.08	0.92		0.80	87
24.08	26.21	2.14		1.30	61
26.37	29.26	2.89		1.21	42
29.26	32.61	3.35		1.57	47
32.61	35.36	2.29		147	64

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: BB-05-01. **Zone:**

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
Visual	Struc.	(m)													
			35.36	37.34						35.36	37.34	1.98		1.52	77
			35.66 - 36.70 - up to 30cm cored syen; <7cm syen show cy on fr or cy glacial?												
			36.70 - 37.34 - up to 7cm. frag in a gritty sandy matrix - note 3cm piece in gritty sandy matrix												
				37.34		E.O.H									
			Drillhole abandoned - difficult drilling conditions												

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: BB-05-01 Logger: MPP Date: July 18

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0.00	1.22	1.22	0	0												Casing
1.22	2.29	1.07	0.70	65	0.13	12										
2.29	2.59	0.30	0.05	17	0	0										
2.59	2.74	0.15	0.15	100	0	0										
2.74	3.66	0.92	0.35	38	0	0										
3.66	4.88	1.22	0.43	35	0	0										
4.88	5.18	0.30	0.20	67	0	0										
5.18	5.79	0.61	0.20	33	0	0										
5.79	6.40	0.61	0.10	16	0	0										
6.40	7.32	0.92	0.25	27	0	0										
7.32	8.53	1.20	0.66	55	0	0										
8.53	8.84	0.31	0.20	65	0	0										
8.84	10.67	1.83	0.80	44	0	0										
10.67	12.50	1.83	0.71	39	0	0										
12.50	12.96	0.46	0.40	87	0	0										12.96 NTW to BTW
12.96	13.41	0.45	0.05	11	0	0										
13.41	14.78	1.37	0.27	20	0	0										
14.78	15.09	0.31	0.07	23	0	0										
15.09	16.45	1.36	0.35	26	0	0										
16.45	17.22	0.77	0.60	78	0	0										
17.22	19.05	1.83	0.54	30	0	0										~0.30 cave from up hole
19.05	20.73	1.68	0.50	30	0	0										
20.73	21.79	1.06	0.45	42	0	0										
21.79	22.25	0.46	0.10	22	0	0										
22.25	22.40	0.15	0.10	67	0	0										
22.40	23.16	0.76	0.50	66	0	0										
23.16	24.08	0.92	0.80	87	0	0										
24.08	25.60	1.53	0.85	56	0	0										
25.60	26.21	0.61	0.45	74	0	0										
26.21	26.37	0.16	0.00	0	0	0										
26.37	29.26	2.89	1.21	42	0.28	10										
29.26	30.78	1.52	0.90	59	0.22	14										
30.78	32.61	1.83	0.67	37	0.39	21										
32.61	33.07	0.46	0.05	11	0	0										
33.07	35.36	2.29	1.47	64	0	0										
35.36	37.34	1.98	1.52	77	0.60	30										End bx 6 & core

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: BB-05-02 **Zone:** Birdie Birdie

Northing: 7124820 Easting: 0357015 Elevation: 1592

Drilling Dates: July 17-19/05 Logged By: MPP Length: 152.10

Core Diameter: NWT -42.26 BTW Casing Depth: 2.13m Casing: In / Out ✓

	Depth	Dip	Azimuth
	0.00	-50°	355°
	140.51	-45°	—

Visual Log: Visual | Struc. | (m)

From (m)	To (m)	Interval (m)	Unit	Description 152.10	Sulphides	Alteration
0.00	1.93		OVER	Overburden - mostly caph-noncalc, minor black argl & trace syen.		
1.93	4.27		SYEN	syen - atypical, dark colored, fine-medgrained, matic(hb?) to cl, fx(pt?) to pale green & soft, fair propylitic alt; fr. 30°-50° dominant, weaker 70°x, 1-3/m often with clay to 5cm - insitu weathering in stronger fr syen; minor caph - calc? or xenolith to 5cm;		
4.27	7.32			weak, 30°x bleached bands - matics completely alt to cy ~1/1m.; minor <10cm xenoliths - caph & argl (pervbleached & v wk sk); up to 15cm bands - <3cm syen in cy matrix - insitu weathering fr zone; 6.80 - 60°x ut - up to 2mm as>pr in 5cm. qs alt envelope;		
7.32	10.36			syen - as above, fx - hard; 8.55m - 40°x ut to 2cm - dis to heavy as ing & alt halo; fr -50°x & +30°x; ~30% to 15cm clay & clay with syen frg - weathering - maybe result of alt vt-sx; ICC reported at 10.36.		
10.36	13.41			+60°x & -30°x - qs ut to 2cm - qs weak & minor dis as on wider vt; syen - wk to 10mm phn; ~20% to 50cm - fr syen with heavy cy - in situ weathering		
13.41	16.45			14.13 - 45°x to 1cm qz-ca(w) as vt in a ~5cm qs+ca halo; 15.30-15.75 - 75% syen - dark gray aphanitic matrix, mod <1mm alt phenocrysts - intense pervasive ca; contacts - 60°x?; 14.20-14.93 occ patch & wk. vt-qs alt-no as; clay. fair to strong (sup) on fr, dcr wide bands;		
16.45	19.50			16.30 - 16.64 - aphanitic syen as above; 18.05 - 18.40 - strong patches qs+ca alt; sup cy alt on fr weaker - no wide bands; fr +50°x & -30°x		

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
0.00	1.93		N/S	0.29	15
1.93	4.27	2.34	M01401	1.51	65
4.27	7.32	3.05	402	1.63	53
7.32	10.36	3.04	403	1.89	62
10.36	13.41	3.05	404	2.66	87
13.41	16.45	3.04	405	2.54	84
16.45	19.50	3.05	406	2.19	72

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: BB-05-02 **Zone:**

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
19.50	21.94		SYEN	19.55 ~0° x contact? - to 21.25 - intense sup cyalt - hole // north, striking aphanitic syen?; - at 20.50 - relic? - aphanitic dyke? - 10cm+; 21.25-21.94 - at top - aphanitic syen with fine phenocrysts that become crowded to bottom contact, dor sup alt on fr and looks like ICR hypogene cyalt;		
21.94	24.99			Absence of sup cy parting - bands; syen - strong hyp. cyalt - bleached look, fine crowded fx-mafic matrix with weak med grained fx phn to 2-3mm and calc to 5mm, fx & mafic to clay; fr +30° & -45° x; 1-3/30cm with coating Li & speckling sulphate (ex cp?)		
24.99	28.19			26.26 - 27.10 - shears 50-70° x common - at 26.26 - 10cm band highly sheared 50° x; syen - crowded fine grained as above; 27.10 - 28.19 - intense cyalt - may be regular syen - not aphanitic - fine grained; 26.28 l/c - Li & sulphate on fr;		
28.19	31.55			u/c - crumbly cyalt grading into fresh, dark gray 10-15% mafic, fine grained weak med grained, phenocrysts v wk to rare; weak <2cm qs+ca alt bands; weak sup cy & occ ca on fr; 30.0 - 30.40 - dk syen bleach & bx with aphantic syen as matrix 30.40m - contact dk gray aphanitic, increasing 1mm & occ 5mm phn to l/c.		
31.55	34.59			syen - as above, below 31.75 - matrix - u fine grained <0.5mm, 5% mafics and 10% to 10mm fx phenocrysts, wk sup cy, often with ca, fair pervasive ca;		
34.59	37.80			as above; at bottom, irreg fr with pr & minor as.		
37.80	40.84			38.02 - 50° x cnt aphantic above & dk syen below, above cnt ~2.0cm. bx zone - aphantic as matrix; ~10% 1cm to 10cm. ut & un - qs+ca alt with wider bands qs+ca as halo to min/2 fr with as > pr - locally over 5cm 2% diss a.s.; b/c fx - 50° & 35° x; wk sup cy on fr		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
19.50	21.94	2.44	M01407	2.06	84
21.94	24.99	3.05	408	3.04	100
24.99	28.19	3.20	409	2.75	86
28.19	31.55	3.36	410	2.62	78
31.55	34.59	3.04	411	3.03	99
34.59	37.80	3.21	412	3.00	93
37.80	40.84	3.04	413	3.00	99

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: BB-05-02 **Zone:** Page 3 of 8

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
	cy	40	40.84	43.89			syen-as prev; 5% 1-2cm 35-50° qs+ca vn - minor pr as; 41.5m 2cm 35° qz vn in qs with ac 30cm irregular strong cy envelope; minor as & pr; v wk sup cy below 43.62 ICR strong cy alt		
	cy qs vn	43	43.89	45.26			qs+ca vn 1-2cm - <3%; 43.89 2cm qz+ca vn in a clay alt envelope 43.62-44.20		
	qs.ca va						45.26 NTW to BTW.		
	qs.ca vn	46	45.26	46.79			as above, wk qs+ca vn <2cm fr sx; about 0.20m rec strong cy alt - could be ~3ft core loss here;		
	as qsvf	49	46.79	49.68			qs en around fr ~10% 1-5cm av 1-2cm, av 55° x - wk ca; wk ca on fr & v wk sup cy fr as in qs en & on fr;		
	qsca vn	52	49.68	52.58			qs+ca en around fr 10-15% 1-5cm av 50% x - note ICR over previous section wide ~5cm en occ fr as; 52.85-61.60 - section core strong hypogene cy alt; contacts transitional; wk fr with sx - looks like qs & wide halo of strong hyp cy alt		
	fr qz,pr qz pr qz,pr qz,pr qzvn qz vt qzvt	55	52.58	55.78			white clay alt to pale green alt; 1-3/50cm fr - v wk qz wkpr to occ 2cm qz vn. - phyllic on & cy en, source of alteration, minor wk fr li;		
		58	55.78	58.83			o/c to 57.05 - wk fr mainly cy alt; 57.05 - 57.52 - vnzn - many to 5mm dk gray qz vn in a qs matrix wk sx, 55° x, looks first stage in dev of wide qz vein, minor pr; 57.60 - 58.75 - zone - fr & wk <3mm dk gray qzvt in qs. - no ca alt en.		

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
40.84	43.89	3.04	M01141	4.292	96
43.89	45.26	1.37	415	1.37	100
45.26	46.79	1.53	416	1.53	100
46.79	49.68	2.89	417	1.52	52
49.68	52.58	2.90	418	2.83	98
52.58	55.78	3.20	419	3.10	97
			Blank sample	420	—	—
55.78	58.83	3.05	421	3.05	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: BB-05-02 **Zone:** Page 4 of 8

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log Visual	Visual Log Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
		60	58.83	62.03						58.83	62.03	3.20	M011427	3.05	95
			59.23 - 59.57 - vnzone - strong 50° x black frs with wk sx in av dk greenish gray matrix v l.it.l c qz - first stage formation of qzvn; 59.57 - 60.57 - cy alt strong with 2 - 1cm 50° x qzvn with fx. r pr; 60.57 - 62.63 - white ic. green (mm) cy alt; at										
		62	62.63 sharp contact to fresh dk normal sycn.												
			62.03	65.07						62.03	65.07	3.04	423	3.04	100
			5-7% 5mm - 7cm 40°-60° x alt bands along v wk fl - wk qs no ca; sycn. - dk, fine-med, mafics alt - cl?, phn subdued - <5mm - propylitic alt weak												
		65													
			65.07	68.28						65.07	68.28	3.21	424	3.21	100
			~ 20% 1cm - 7cm av 2cm. 40 - 50° x light colored alt bands - wk qs, ic rt to bt ment - rare < 1cm qzvt with sx;												
		68													
			68.28	71.32						68.28	71.32	3.04	425	3.04	100
			69.26 - 69.90 - ~ 40% bleached bands 1cm - 13cm av 1cm av 50 - 70° x - wk qs occ ca; at 69.90 cnt to bleached rock. to 71.32 - mafic to cy, wk perv ca:												
?	? cy?		phn ± fx-hard - strong prop or v wk cy alt, v wk alt fr.												
dy?		71													
			71.32	74.37						71.32	74.37	3.05	426	3.05	100
	fr pr, qs		to 74.32 - as above, mafics to cy + ca, matrix fx-hard - strong propylitic - v wk cy; this may be bleached - sycn - aphanitic matrix crowded fine fx & mafics -; weak fr-with pr & qs weak ± occ stronger bleach - wk cy around fr; below 74.37 normal sycn - wk porphyritic												
	fr pr, qs	74													
?			74.37	77.42						74.37	77.42	3 05	427	3.05	100
	qs ca vn		~10% 5mm - 5cm. av 1-2cm bleached bands - mafics to cy + wk - fair ca, assoc with v wk fr, tr pr, most 60° x, rare assoc. <0.5mm qzvt; ca - coating on fr;												
	qs ca vn	77													
			77.42	80.47						77.42	80.47	3.05	428	3.05	100
	vn qs ca		~10% ~60° x 5mm - 1cm bleached bands as above; slight ic. ca vt < 0.5mm;												
			78.95 - 79.43 - vein - v wk, gray green, weak wisps qz, patches strong gray qs - 20% but mostly weaker pervasive qs; minor pr; 80.10 - 80.30 - 40° x 1cm ca shear with .2cm												
		80	strong qs alt and below to bottom - weaker qs + ca alt.												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: BB-05-02 **Zone:** Page 5 of 8

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
Visual	Struc.	(m)													
		80	80.47	83.52						80.47	83.52	3.05	M011429	3.05	100
	qs / vn		80.47 – 81.37 – bleached bands weakening 81.37 – 81.72 – dyke – very dk aphanitic – v fine grnd with <1mm mafic phenocrysts, 45° x, – wk diss ox±pr, 5mm calcite on btm cont ~ 10 cm alt halo around dyke, ca = high fx – green soft = wk qs + ca; below dyke 1-2/30cm										
	vn / ca	83	1-2mm 50° x calcite with alt halo;												
			83.52	86.56						83.52	86.56	3.04	430	3.04	100
	fr / ca, cy		<10% pale-dk green bleached bands, 1cm to 5cm av 1-2cm, ~ 50° x av, often assoc strong break with ca to 1cm; alt – strong propylitic locally strong cy;												
	fr / ca, cy	86													
			86.56	89.61						86.56	89.61	3.05	431	3.05	100
	qsvt / ca		~15% bleached bands 1cm – 20cm, 55° x; mafic bleached, matrix soft ± kf(?) slight soft – mod qs + ca (high) in wider 10-20cm bands ± usually around ao irregular to 2cm calcite; 2 – up to 3cm dk brn dykes as 81.37 – 81.72;										
	qsvt	89													
			89.61	92.66						89.61	92.66	3.05	432	3.05	100
	qs / ca		~10% bleached bands, 1cm, 5cm, 30cm generally around prominent fr – qs (kf alt) + high ca, ao 30-40° x; 89.98 – 90.10 – dyke cont – 80°, ca – high, strong micaceous – possibly lamprophyre bleached bands around as ca – c.b(?) vt <2mm;										
	qs / ca	92													
			92.66	95.71						92.66	95.71	3.05	433	3.05	100
	qs-w		~15% bleached bands 1-8cm av 1-2cm 20° ± 50° x av 50° x, <2cm bands wk ca ± mafics to cy – look. propylitic – v wk phyllic, wider bands – break sub-pr with parting ca ± stronger alt: fair phyllite – kf – only weak alt?; tr sx bleached bands										
	qsw	95													
			95.71	98.76						95.71	98.76	3.05	434	3.05	100
	qs, ca		~10% bleached bands, av 65° x 1-4cm av 2cm, along microfracture, o/. ca/qz fr, narrow bands – wk pervasive ca, wider ones qs + ca, occ parting sx along break;												
	qs / ca	98													
			98.76	101.80						98.76	101.80	3.04	435	3.04	100
	qs, qz, ca		~15% bleached bands 2cm – 8cm – av 4-5cm, av 55° x, bands on break. – wk ca ± qz, most pale green color qs + pervasive ca – wk – fair qs alt; tr sx on breaks; those with breaks stronger alt;												
	qs, qz, ca														
		102													

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: BB-05-02 **Zone:**

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
101.80	104.85		SYEN	12% bleached bands – 50° x 15mm – 7cm, envelope around a microfracture – only mafic tocy, wk cd –; fx – fairly hard – no phyllic alt, occ tr as 2pr		
104.85	107.90			~12% bleached bands 2-5cm wide on microfr or ca. <2mm break, vary from mafics alt & fx only slightly soft – propylitic to greenish color – qs+ca – mod phyllic generally around a ca shr break; 106.60 – 107.33 – Vn – near btm 7cm band. ~40° to blcb qz in a 30cm wide qs+ca – strong envelope above patchy qs & ca vt, 55° x		
107.90	110.95			5% bleached bands – 20° x & +35° x; 109.82 – 110.14 – wk ca break with 8cm on intense qs alt & outer envelope of weaker qs+ca alt, protoclin; 110.80 – 111.10 – centre 70° x 2-3mm ca vt & 3cm blebby qz with mod qs+ca envelope;		
110.95	114.00			~15% bleach bands, av 40°-50° x, 1-13cm av. 2-3cm, along microfr, wk breaks & <2mm cavt coated breaks – all qs+ca – mod (bt destroyed), minor preas on stronger breaks		
114.00	117.04			<2% bleach bands;		
117.04	120.09			~10% bleach bands 1cm – 13cm av 5cm – 70° x, mafics – tocy, fx – v slight soft & fair picr ca – propylitic along microfr & ca fr <0.5mm; 119.30 – 13cm vn – 40° x 15mm qz vn in a strong qs+ca envelope		
120.09	123.14			10% bleached bands, palc-md green 0.5mm – 7cm av 3mm, 30° & 70° x, fr – ca & wk qz with qs-ca envelope, occ wk preas on fr; 122.25 – 123.45 dyke with ucms on contacts: 122.25 – 122.48 – u/c. swell cy grading into strong qs alt 70° x; 122.48 – 122.54 – palcy/bow cb vn – 55° x; 122.54 – 122.82 – dyke – aphanitic – v fine grned, alt-ca-h-qs alt; 122.82 – 123.0 – 10% to 3mm cb vns in strong phyllic alt; 123.0 – 123.45 – strong hyp cy alt; since dyke – syen – normal dyke – just above upper cont 2-5cm al vn;		

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
101.80	104.85	3.05	M01436	3.04	100
104.85	107.90	3.05	437	3.05	100
107.90	110.95	3.05	438	3.05	100
110.95	114.00	3.05	439	3.05	100
Blank sample			440	–	–
114.00	117.04	3.04	441	3.04	100
117.04	120.09	3.05	442	3.05	100
120.09	123.14	3.05	443	3.05	100

dy

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: BB-05-02 **Zone:** Birdie Bindic

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
dy	qs,ca	123	123.14	126.19			5% bleached bands - av. 3-5cm - qs+ca mod often envelope <2mm ca vnt; 124.86 - 125.0 - 50° u/c, chilled cnts, dk brn, micaceous - no ca - LAMP?;		
LM	qs,ca								
		126							
	qs,cb		126.19	129.24			<5% bleached bands, <5cm, 70° wk qs+ca(w); 127.23 - 128.70 - vein & alteration zone 127.23 - 128.70 - ~u/c 25 crumbly, strong argillic alt, ~35cm - blc - mod qs - no ca, and on L/c ~8cm - dark strong qs alt; 127.70 - 127.85 - vein, 60° wk bx, cnts shr, cavity filled cb ~20% and most silic flooding; tr sx; 127.85 - 128.03 - alt band dk. and light color qs. with cb vns <10%		
		129	128.03	128.70			- light colored - mod qs grading to strong cy near cnt.		
		132							
			129.24	132.28			<3% bleached bands		
		135							
			132.28	135.33			top section wk bleached to 5cm bands - propylitic alt - mafics to cy; bottom section 6-8 cm bleached bands - envelope qs+ca around 1-2mm. 35° x cb vt, minor silica flooding; note a few cl. micro fr - joints;		
		138							
			135.33	138.38			~3% to 5cm bleached bands - dk. wk qs+ca, 55° x, rare cb vt - <8mm. - alten; 136.60 - 136.80 vein - 20% cb, qs & 1% diss as; 137.92 - start wide alt zone; 137.92 - 138.56 - upper 70cm blc, swelling cy, kf alt to cy, lower section intense cy alt;		
		141							
			138.38	140.51			138.57 - 138.90 - vein, centre ~9cm dark gray clay gouge with sx, envelope strong cy alt (no kf) with fr 70° & (chl) & 3-5% fr & diss pr mino/as; 138.90 - 139.60 - qs+cy(?) 1% diss pr; 139.60 - 141.15 vein - 50° x; u/c 6cm intense qs, below 5cm semi-mx pr, to l/c 3-5% blcb fr & fine diss pr, trace bismuthinite - phyllic alt - mod; to 140.51 intense cy alt, no kf;		

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
123.14	126.19	1.95	M0114444	1.95	100
Blank samples			445		
126.19	129.24	3.06	446	3.06	100
129.24	132.28	3.04	447	3.04	100
132.28	135.33	3.05	448	3.05	100
135.33	138.38	3.05	449	3.05	100
138.38	140.51	2.13	450	2.13	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: BB-05-02 **Zone:**

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
Visual	Struc.	(m)							
			140.51	142.95					
			u/c to 142.75 - strong cy altered; 142.10 3mm cb vt - 45° x with 5cm blcb pr-as in fw of cbvt; 142.75 - 142.95 - fx & mafic to dk green cy - intense propylitic - strong ea						
			142.95	146.00					
			144.08 - 144.96 - dyke - cnt 45° x, chilled cnts, pale-med green, v fine, crowded phn in an aphanitic matrix; minor to 5cm bleached band with 25% 2-10cm cavts;						
			146.00	149.05					
			~10% bleached bands 2cm - 10cm around fr - qs+ca - fair, 50° x						
			149.05	152.10					
			15% bleached bands 1cm - 5cm av 1-2cm, 50° x, wk qs+ca; 151.05 - 152.10 - dyke, fine grained phn in aph matrix - fair blcb, ut x 3cm cavt						

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
140.51	142.95	2.44	M01397	2.44	100
142.95	146.00	3.05	398	3.05	100
146.00	149.05	3.05	399	3.05	100
149.05	152.10	3.05	400	3.05	100

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: BB-05-02. Logger: MPP. Date: July 19-21/05

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0	1.52.	1.52	0.09	6	0	0										
1.52	1.83	0.31	0.10	32	0											
1.83	3.81	1.98	1.11	56	0.74	37										
3.81	4.27	0.46	0.50	100	0.30	65										
4.27	5.29	1.02	1.13	100	0.54	53										
5.29	7.32	2.03	1.22	60	0.46	23										
7.32	8.84	1.52	0.92	61	0.23	15										
8.84	10.36	1.52	0.97	64	0.57	38										
10.36	11.89	1.53	1.30	85	1.12	73										
11.89	13.41	1.52	1.36	89	0.58	38										
13.41	14.93	1.52	1.26	83	0.18	12										
14.93	16.45	1.52	1.28	84	0.51	34										
16.45	17.98	1.53	1.27	83	0.48	31										
17.98	19.50	1.52	0.92	61	0.40	26										
19.50	21.03	1.53	1.27	83	0.00	0										
21.03	21.94	0.91	0.79	87	0.10	11										
21.94	23.47	1.53	1.52	99	0.92	60										
23.47	24.99	1.52	1.52	100	1.49	98										
24.99	26.67	1.68	1.45	86	1.09	65										
26.67	28.19	1.52	1.30	100	1.08	71										
28.19	29.87	1.68	1.30	77	0.70	42										
29.87	31.55	1.68	1.32	79	0.96	57										
31.55	34.59	3.04	3.03	99	2.80	92										
34.59	36.27	1.68	1.50	89	0.86	51										
36.27	37.80	1.53	1.50	98	0.88	58										
37.80	39.31.	1.51.	1.50	99	1.16	55										
39.31.	40.84.	1.53	1.50	98	1.08	71										
40.84	42.37	1.53	1.40	92.	1.01	66										
42.37	43.89	1.52	1.52	100	1.07	76										
43.89	45.26	1.37	1.37.	100	1.10	80										
45.26	46.79	1.53	1.53	100	1.14	79										45.26 NTW to BTW
46.79	49.68	2.89	1.52	52	1.31	44										
49.68	52.58	2.90	2.83	98	2.37	80										
52.58	55.78	3.20	3.10	97	2.30	72										
55.78	58.83	3.05	3.05	100	3.05	100										
58.83	62.03	3.20	3.05	95	2.48	78										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: BB-05-02 Logger: MPP Date: _____

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
62.03	65.07	3.04	3.04	100	2.90	95										
65.07	68.28	3.21	3.21	100	3.03	94										
68.28	71.32	3.04	3.04	100	2.96	97										
71.32	74.37	3.05	3.05	100	3.05	100										
74.37	77.42	3.05	3.05	100	2.81	92										
77.42	80.47	3.05	3.05	100	3.05	100										
80.47	83.52	3.05	3.05	100	3.05	100										
83.52	86.56	3.04	3.04	100	2.71	89										
86.56	89.61	3.05	3.05	100	3.05	100										
89.61	92.66	3.05	3.05	100	3.05	100										
92.66	95.71	3.05	3.05	100	3.05	100										
95.71	98.76	3.05	3.05	100	3.05	100										
98.76	101.80	3.04	3.04	100	3.04	100										
101.80	104.85	3.04	3.04	100	3.05	100										
104.85	107.90	3.05	3.05	100	3.05	100										
107.90	110.95	3.05	3.05	100	2.95	97										
110.95	114.00	3.05	3.05	100	3.05	100										
114.00	117.04	3.04	3.04	100	3.05	100										
117.04	120.09	3.05	3.05	100	3.00	98										
120.09	123.14	3.05	3.05	100	3.00	98										
123.14	126.19	3.05	3.05	100	2.75	90										
126.19	129.24	3.06	3.06	100	2.96	97										
129.24	132.28	3.04	3.04	100	3.04	100										
132.28	135.33	3.05	3.05	100	2.95	97										
135.33	138.38	3.05	3.05	100	3.00	98										
138.38	140.51	2.13	2.13	100	2.13	100										
140.51	142.95	2.44	2.44	100	2.44	100										
142.95	146.00	3.05	3.05	100	3.05	100										
146.00	149.05	3.05	3.05	100	3.05	100										
149.05	152.10	3.05	3.05	100	3.05	100										
	152.10	E.O.H														

Acid Test 96.77m
Uncorrected -55° 26mm tube

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: NV-05-01 Zone: North Vein Section: _____

Easting:	Northing:	Elevation:	Depth:	Logger:	MWN & MPP
0361327	7131352	1598	96.77.	Drilling Dates:	

Depth	0.00	96.77m		
Azimuth	008°	—		
Dip	-50°	-48		
Method	Brunton	Acid		

From (m)	To (m)	Interval (m)	Unit	Comments
0.00	1.40		QTIT	Highly broken, <1% blebby pyrrhotite
1.40	3.66		FAUL	Fault? - sheared, crushed, strong clay - highly oxidized
3.66	4.27		QTIT	Weakly weathered, fair boxwork limonite
4.27	5.45		SKRN	Crackle breccia? 1-3% brochantite & white sulphate coating common
5.45	7.01		QTIT	Strong fracture, heavy limonite coating on fractures
7.80	8.95		SKRN	Breccia appearance 20% pyrrhotite, 1-2% arsenopyrite and minor chalcopyrite
8.95	10.20		QTIT	
10.20	12.25		CONG	
12.25	15.25		QTIT	
15.25	17.83		CONG	
17.83	21.03		QTIT	
21.03	24.08		GRIT	
24.08	96.77		QTIT	

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)
0.00	1.40	1.40	M11216	29	0.492		
1.40	3.66	2.26	217	22	0.503		
3.66	4.27	0.61	218	21	0.047		
4.27	5.49	1.22	219	61	0.422		
5.49	5.79	0.30	220	37	0.287		
5.79	7.01	1.22	221	61	0.121		
7.01	7.80	0.79	222	90	0.006		
7.80	9.10	1.30	223	95	1.145		
9.10	10.20	1.10	224	97	0.031		
10.20	12.25	2.05	225	100			

Gold Test 96.77m.
Uncorrected -50°

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-01 Zone: North Zone

Northing: Easting: Elevation:
Drilling Dates: Logged By: Length:
Core Diameter: Casing Depth: Casing: In / Out

	Depth	Dip	Azimuth
	0.00	-50°	008°
	96.77		

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
Visual	Struc.	(m)													
			0.00	1.40		QTIT				0.00	1.40	1.40	M11216	0.40	29
			0.0 - 1.40 - highly broken & weathered; <1% blob-py as; appears to fracture zone												
			in hw of vein zone.												
			3.66 - 4.27m - qtzt - weak weathered, occ fr with limonite, this looks out of												
		2.0	place - probably cave from top of hole;												
			1.40	5.45		SKRN				1.40	3.66	2.26	217	0.49	22
			3.66 - hw cnt vein zone; 1.40 - 3.66 = sheared and crush rx, strong clay, occ							3.66	4.27	0.61	218	0.13	21
			2-5mm clast qtzt, very weak limonite; 3.66 - 4.27 = qtzt, fr with fair boxwork li;							4.27	5.49	1.22	219	0.74	61
			this section may be cave from upper section of hole; 4.27 - 5.45 - crackle												
		4.0	vein breccia - clay, 1-3% brochantite and coating of white sulphate common;												
			5.45	6.85		QTIT				5.49	5.79	0.30	220	0.11	37
			5.45 - 5.85m - footwall vein zone; highly broken in parts looks like redrilled cave							5.79	7.01	1.22	221	0.75	61
			strong fr; cavities, weak clay, traces sulphides and scorodite, minor limonite; 5.85 - 7.01												
			at top. strong fr with heavy li coating and cavities common, below 6.70m - fr weakens.												
		6.0	to bottom cnt with fr containing chlorite and minor sulphides												
			6.85	7.80		QTIT				7.01	7.80	0.79	222	0.71	90
			Qtzt - light gray, fine grained, weak bands <15cm. scattered grits <2mm; wk fr-cl, trace												
			pr & as;												
		8.0													
			7.80	8.95		SKRN				7.80	9.10	1.30	223	1.21	93
			top cnt - irregular to 55°. breccia? clasts indistinct, matrix dark colored - chlorite & crushed qtz												
			phyllite, 20% blebby pr, 1-2% as and minor cp; sx - matrix filling; towards bottom												
			looks like conglomerate; could be replacement of congl bed												
		10.0													
			8.95	10.20		QTIT				9.10	10.20	1.10	224	1.07	97
			Qtit; fine gned, med gray; fr - 1cm bleach envelopes with wk sx												
		12													
			10.20	12.25		CONG.				10.20	12.25	2.05	—	2.05	100
			Cong - 92% volc (pale green) and argillite clasts av 5mm in a dark quartz												
			matrix; cut by vt <5mm - soft pale green 'epidote' looking mineral but soft;												
			occ fr - pr;												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NU-05-01 Zone:

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		12	12.25	15.25		QTIT	Qtit - light gray color, occ calcareous band, narrow bands dark colored, laminated siltstone beds - 50°x; weak qz < 3mm qz vts; trace fr sx;		
		15	15.25	17.83		CONG	Congl - clasts to 2cm, decreasing to bottom, pale green volc(?), white quartz and black argillite in a med grned matrix of the above; v wk fr - trace sx.		
		18	17.83	21.03		QTIT	Qtit - med gray, weak calc; below 19.51m light gray quartzite with grits - <2mm increasing to 6tm contact; 6tm 0.30m - grit band; wk fr, trace pyz pr.		
		21	21.03	24.08		GRIT	21.03 - 21.80 - Grit - <2mm, mainly white qz, minor alt volc (dark to light green and argillite 21.86 - 23.25 - QTIT - light - med gray, weak grits at top; 23.25 - 24.08 - Congl - clasts <5mm white qz, pale green alt(?) volc and black argillite in a matrix of clast material; trace fr sx.		
		24	24.08	26.52		QTIT	GRIT - bed, <2mm in a dark matrix - argillite; qtit, light gray - fine grained, bottom 0.3m scattered grit in qtit and narrow cong; fr - fair, weak cyz limonite; beds - 50°(?)x		
		27	26.52	29.26		QTIT	Qtit - light gray to med gray with argillite laminations; beds - 55°x; 28.00 - 28.45 - grit bed; fr - wk		
		30	29.26	32.61		QTIT	Qtit - light gray, occ. narrow bands < dark, irregular laminated - 55°x; patchy mod irregular qz veining and bleach envelope around fr;		
		33							

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
12.25	15.25	3.00	–	2.78	93
15.25	17.83	2.58	–	2.33	90
17.83	21.03	3.20	–	3.14	98
21.03	24.08	3.05	–	2.90	95
24.08	26.52	2.44	–	2.44	100
26.52	29.26	2.74	–	2.75	100
29.26	32.61	3.35	–	3.16	94

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-01 Zone: North Zone

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		33	32.61	35.97		QTIT			
			QTIT - light to med gray occ narrow bands with argillaceous laminations; fr-fair often bleached envelope with rare calcite and minor pr&py;						
		36							
			35.97	39.32		QTIT			
			Qt.it - med reddish gray, massive-occ bandwith black laminations, beds-55°; fair bleached envelopes & small patches, often around fractures; minor fr. py.						
		39							
			39.32	42.52		QTIT			
			Qtit - as above, beds - 55°, occ fr. with fair py; crack fr - upto 5mm. bleach envelope and small blebs and patches						
		42							
			42.52	45.42		QTIT			
			Qtit - as above, beds - 55°, occ fr. with weak py; bleach envelopes and small blebs and patches; 45.07 - 45.42 QTIT grades into ARGL						
		45							
			45.42	46.94		QTIT			
			45.42 - 45.67 ARGL grades back into QTIT; QTIT as above, beds 55° occ. fr. with weak py.; bleach envelopes and small blebs and patches; vein of soft pale green mineral (CALCITE?); scattered grit						
		48							
			46.941	49.99		QTIT			
			Qtit - med. to light grey occ. narrow bands of argillaceous laminations; scattered grit vein 1cm thick of white hard mineral, unreactive to HCl (feldspar?) orientation parallel to bedding; bleach envelopes and blebs; occ fr. with fair py.;						
		51	occ PO.						
			49.99	52.58		QTIT			
			Qtit - med grey occ narrow bands of LI; occ. fr. with weak PO., Qtit beds 55° scattered minor grit; fr. H with bleach envelopes & patches;						
		54							

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
32.61	35.97	3.36	--	3.58	100
35.97	39.32	3.35	--	3.25	100
39.32	42.52	3.20	--	3.22	100
42.52	45.42	2.90	--	2.72	94
45.42	46.941	1.52	--	1.59	100
46.941	49.99	3.05	--	2.96	97
49.99	52.58	2.59	--	2.82	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-01 Zone: North Zone

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	Visual Log: (m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
		57	52.58	55.78		QTIT				52.58	55.78	3.20	-	3.08	96
			Qt.it - med. grey beds 55° ∆ occ fr. with fair py. ; occ. narrow bands of pale green soft mineral within bleached fr. ; vein of white hard mineral (feldspar?) 1cm thick ; weak argillaceous laminations												
		60													
			55.78	57.60		QTIT				55.78	57.60	1.82	-	1.72	95
			55.29 - 56.38 Argilliceous Qt.it, ARGL altering to chlorite ; 56.38 - 57.60 Qt.it light grey occ. fr. with fair PR & AS ; weak fr. with bleach envelopes, Qt.it bedded 55° ∆												
		63													
			57.60	60.66		QTIT				57.60	60.66	3.06	-	3.06	100
			Qtit - argilliceous dark grey, minor chlorite alteration ; occ. bands of py lightly disseminated throughout section												
		66													
			60.66	66.75		QTIT				60.66	66.75	6.09	-	5.99	97
			60.66 - 62.18 QTIT - med to light grey bedded 55° ∆ ; occ fr. with fair pr. ; occ. narrow bands of ∆1 ; bleach envelopes on fr.												
			62.18 - 66.75 QTIT - light grey ; scalled grit ; occ. blebs of chloritized												
		69	ARGL ; scattled blebs and veins of pale green vole. lightly disseminated throughout												
			66.75	70.86		QTIT				66.75	70.86	4.11	-	4.27	100
			Qt.it - med. to light grey bedded 55° ∆, occ bands 10cm thick of chloritized ARGL ; bleach envelopes along fr. containing pale green vole. ; occ fr. with mod. PR.												
		72													
			70.86	73.76		QTIT				70.86	73.76	2.90	-	2.86	99
			Qt.it - med. to dark grey argilliceous, occ. fr w/ fair pr. surrounded by bleach envelopes 2cm band of hard white mineral w/ weak py. ; occ fr. parallel to bedding 55° ∆ w/ mod. pr. ; scattered grit throughout section												
		75													
			73.76	76.81		QTIT				73.76	76.81	3.05	-	3.06	100
			Qt.it - med to light grey ; occ. blebs of epidote w/ blebs and bands of pyR PR ; occ. fr with bleached envelopes containing epidote? (green hard mineral) ; occ. bands of chloritized ARGL												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-01 Zone: North Zone

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
		78	76.81	81.13	3.50	QTIT				76.81	80.31	3.50	—	4.29	100
			Qtit - dark grey argilliceous Qtit ; fair chlorite alteration within ~~ARGL~~ ; occ. fr with mod pr. ; band 4cm thick of hard white mineral (feldspar / quartz ?) with fair blebs of py.												
		81													
			81.13	84.21	3.08	QTIT				81.13	84.21	3.08	—	3.09	100
			Qtit - med. to light grey ; bedded 55° ∠ ; occ fr containing epidote? ẅ weak pr. ; scattered grit ; occ bands of feldspar? retains relict structure within band ; bleaching envelopes fr.												
		84													
			84.21	86.56	2.35	QTIT				84.21	86.56	2.35	—	2.19	93
			Qtit - med. grey ; bedded 55° ∠ ; narrow argilliceous bands ẅ pr. ; blebs and veins of feldspar? containing pale green volc. , bleaching envelopes and blebs along fr. ; scattered grit												
		87													
			86.56	88.08	1.52	QTIT				86.56	88.08	1.52	—	1.60	100
			Qtit - med to light grey ; occ. narrow argilliceous bands ẅ weak pr. & AS. ; occ. fr. of pale green volc. fr. within bleached envelopes ; 10 cm feldspar? band ẅ chloritized argl and weak pr.												
		90													
			88.08	91.14	3.06	QTIT				88 08	91.14	3.06	—	3.04	99
			Qtit - med. grey ; 5cm band of argilliceous Qtit ẅ a narrow band of chlorite altered ~~ARGL~~ ; occ. narrow bands of pale green volc. within bleached envelopes , scattered grit ẅ blebs of pr.												
		93													
			91.14	93.29	2.15	QTIT				91.14	93.29	2.15	—	2 21	100
			Qtit - med grey , bedded 55° ∠ ; occ. fr of pale green volc. within bleach envelopes and blebs. ; 91.99 - 92.66 section grades into argilt near Qtit , with weak fine blebs pr & bands of py.												
		96													
			93.29	95.51	2.22	QTIT				93.29	95.51	2.22	—	2.17	98
			Qtit - med. grey , massive , scattered grit ; occ. fr. of pale green volc. within minor envelopes of bleaching and blebs ; occ narrow bands of pr.												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-01 Zone: North Zone

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log			From	To	Interval	Unit	Description	Sulphides	Alteration	From	To	Interval	Sample	Rec.	Rec.
Visual	Struc.	(m)	(m)	(m)	(m)					(m)	(m)	(m)	Number	(m)	%
			95.51	96.77	1.26	QTIT				95.51	96.77	1.26	–	1.27	100
			Qbit - med. to dark grey bedding 55° ∆ Fair banding of feldspar? ω weak blebs of pr. laminated argillaceous Qbit. 96.41 – 96.77 Qbit grades into dark argillaceous Qbit with occ. narrow bands of py.												
E.O.H 96.77m															

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NY-05-01 Logger: MARTIN NÚÑEZ Date: 06-12-05

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0	1.22	1.22	.18	15	0	0										
1.22	2.74	1.52	.60	40	0	0										
2.74	3.66	0.92	.09	10	0	0										
3.66	4.27	0.61	.13	21	0	0										
4.27	5.49	1.22	.74	61	.31	42										
5.49	5.79	0.30	.11	37	0	0										
5.79	6.40	0.61	.43	71	0	0										
6.40	7.01	0.61	.52	46	.27	84										
7.01	7.31	.30	.27	90	.27	100										
7.31	8.84	1.53	1.44	94	1.32	92										
8.84	9.91	1.07	1.14	100	1.14	100										
9.91	10.21	0.30	0.27	90	0.22	82										
10.21	11.28	1.07	1.05	98	0.74	70										
11.28	11.89	0.61	0.62	100	0.53	85										
11.89	12.50	0.61	0.75	100	0.55	73										
12.50	13.11	0.61	0.48	79	0.48	100										
13.11	13.41	0.30	0.27	90	0.27	100										
13.41	13.87	0.46	0.55	100	0.44	80										
13.87	14.17	0.30	0.28	93	0.28	100										
14.17	14.94	0.77	0.70	91	0.65	93										
14.94	16.46	1.52	1.55	100	1.50	97										
16.46	17.83	1.37	1.32	96	1.00	76										
17.83	17.98	0.15	0.18	100	0	0										
17.98	19.51	1.53	1.48	97	1.18	80										
19.51	21.03	1.52	1.48	97	1.31	89										
21.03	22.56	1.57	1.49	97	1.46	98										
22.56	24.08	1.52	1.41	93	1.24	88										
24.08	24.99	0.91	1.02	100	1.00	100										
24.99	26.52	1.53	1.51	99	0.51	34										
26.52	28.04	1.52	1.54	100	1.25	81										
28.04	29.26	1.22	1.21	99	1.06	88										
29.26	30.17	0.91	0.81	89	0.81	100										
30.17	31.39	1.22	1.17	96	1.06	91										
31.39	32.61	1.22	1.18	97	1.02	86										
32.61	33.22	0.61	0.75	100	0.73	97										
33.22	34.74	1.52	1.43	94	1.43	100										
34.74	35.97	1.23	1.31	100	1.31	100										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NV-05-01 Logger: MARTIN NÚÑEZ / BEN GELBER Date: 06-12-05

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
36.97	36.89	0.92	0.81	88	0.81	100										
36.89	38.25	1.36	1.37	100	1.20	88										
38.25	39.32	1.07	0.87	81	0.87	100										
39.32	40.84	1.52	1.42	93	1.34	94										
40.84	42.06	1.22	1.40	100	1.40	100										
42.06	42.52	0.46	0.51	100	0.51	100										
42.52	43.89	1.37	1.23	90	1.04	85										
43.89	45.42	1.53	1.49	97	1.40	94										
45.42	46.94	1.52	1.51	100	1.51	100										
46.94	47.85	0.91	0.84	98	0.81	91										
47.85	48.46	0.61	0.54	89	0.45	83										
48.46	49.99	1.53	1.58	100	1.42	93										
49.99	51.36	1.37	1.38	100	1.40	100										
51.36	52.58	1.22	1.44	100	1.38	96										
52.58	54.25	1.67	1.54	92	1.48	96										
54.25	55.78	1.53	1.54	100	1.46	95										
55.78	56.38	0.60	0.46	77	0.38	83										
56.38	57.60	1.22	1.26	100	1.26	100										
57.60	59.13	1.53	1.48	97	1.37	93										
59.13	60.66	1.53	1.58	100	1.58	100										
60.66	62.18	1.52	1.48	97	1.19	80										
62.18	63.55	1.37	1.47	100	.97	71										
63.55	65.23	1.68	1.44	86	1.36	94										
65.23	66.75	1.52	1.50	99	1.50	100										
66.75	68.25	1.50	1.49	100	1.10	100										
68.25	69.34	1.09	1.24	100	1.24	100										
69.34	70.86	1.52	1.54	100	1.54	100										
70.86	72.54	1.68	1.64	98	1.40	100										
72.54	73.76	1.22	1.22	100	1.22	100										
73.76	75.29	1.53	1.54	100	1.48	96										
75.29	76.81	1.52	1.52	100	1.52	100										
76.81	78.33	1.52	1.50	100	1.40	93										
78.33	79.85	1.52	1.29	85	1.24	96										
79.85	80.31	0.46	0.83	100	0.75	0.90										
80.31	81.38	1.07	1.07	100	1.07	100										
81.38	82.91	1.53	1.27	0.83	1.12	88										
82.91	84.12	1.21	1.47	100	1.31	89										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NV05-01 Logger: BEN GELBER Date: 06/13/05 Page 3 of 3

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
84.12	85.64	1.52	1.31	86	1.22	93										
85.64	86.56	0.92	0.98	100	0.82	84										
86.56	88.08	1.52	1.60	100	1.50	97										
88.08	89.61	1.53	1.51	99	1.48	99										
89.61	91.14	1.53	1.53	100	1.47	96										
91.14	92.66	1.52	1.58	100	1.49	94										
92.66	94.18	1.52	1.52	100	1.36	89										
94.18	95.71	1.53	1.48	97	1.41	95										
95.71	96.77	1.06	1.07	100	0.98	92										

Acid Test 73.46m
Uncorrected - 56°

Page 1 of 1

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: NV-05-02 Zone: North Vein Section: _____

Easting:	Northing:	Elevation:	Depth:	Logger:	MPP + MWN
0361305	7131312	1576	73.46	Drilling Dates:	June 14 - June 16

Depth	0.00	73.46m		
Azimuth	008	—		
Dip	-50°	-49°		
Method	Brunton	ACID		

From (m)	To (m)	Interval (m)	Unit	Comments
0.00	36.27	36.27	ARQT	Quartzite - argillaceous.
36.27	40.30			Conglomerate, grit & quartzite - weak patches of skarn.
40.30	60.15			Skarn - bands with up to 30-50% pyrrhotite, fair arsenopyrite and weak chalcopyrite
50.15	55.45			Syenite - minor sediments
55.45	60.72			Skarn - pyrrhotite 15% at top and lower half 3-5%
60.72	73.46			Quartzite
	73.46	EOH		

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)
33.22	36.27	3.05	M011225	99	<0.005		
36.27	39.32	3.05	226	100	0.005		
39.32	42.37	3.05	227	100	0.101		
42.37	45.42	3.05	228	100	0.40		
45.42	48.46	3.04	229	100	5.01		
blank sample			230	—	<0.005		
48.46	51.51	3.05	231	100	0.093		
51.51	54.56	3.05	232	100	0.01		
54.56	57.61	3.05	233	100	0.47		
57.61	60.80	3.19	234	100	38.6		
60.80	63.70	2.90	235	100	0.037		
63.70	66.75	3.05	236	100	0.135		

Acid Test 73.46m
Uncorrected 56°

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NY-02-05 (65-02) Zone: North Vein Page 1 of 4

Northing: Easting: Elevation: Depth 0.00 73.46

Drilling Dates: Logged By: Length: Dip -50° -56

Core Diameter: Casing Depth: Casing: In / Out Azimuth 008 008

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
			0.00	5.18	5.18	QTIT				0.00	5.18	5.18	—	2.45	47
			QT.t - light to med. grey, M fr altering to C4 and LI; occ bands of dark grey ARQT												
		5													
			5.18	11.89		ARQT				5.18	11.89	6.71	—	6.57	98
			ARQT - dark grey, lightly fr. altering to LI, bedded 60° Δ; narrow alternating bands of QZ; occ. scattered grit												
		10													
			11.89	14.94		ARQT				11.89	14.94	3.05	—	2.91	95
			ARQT - dark grey, occ. fr w LI; lightly scattered grit; occ. narrow bands of QZ												
		15													
			14.94	17.07		QTIT				14.94	17.07	2.13	—	2.02	95
			QT.t - med. to light grey, weakly scattered grit; fairly fr w LI; grades into dark grey ARQT												
		20													
			17.07	23.32		ARQT				17.07	23.32	6.25	—	6.20	99
			ARQT - dark grey bedded Δ 63°; weakly fr w LI, occ. narrow bands and fr. of QZ												
		25													
			23.32	29.11		ARQT				23.32	29.11	5.79	—	5.79	100
			ARQT dark grey, occ. alternating light grey bands of ARQT, bedding 63° Δ; occ fr bands of light grey QTIT w weak narrow bands of CB												
		30													
			29.11	33.22		ARQT				29.11	33.22	4.11	—	3.94	96
			ARQT - dark grey bedded 60° Δ; occ narrow bands and << QZ w weak pr & AS; weakly fr = LI												
			32.37 - 32.57 band of light grey QT.t w narrow band of CB and weak AS												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: MU-05-02 Zone: Page 2 of 4

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
		33	33.22	36.27	3.05	ARQT				33.22	36.27	3.05	M011225	3.05	99
			ARQT - argillaceous quartzite - fine grained lighter and darker lm's thin beds bd - av. 65°; trace py, weak ca vt												
		36													
			36.27	39.32	3.05	ARQT				36.27	39.32	3.05	M011226	3.04	100
			37.85 - 38.15 - interbedded sugary/clean qtit and dk argillite												
			38.25 - 38.85 - Cong - <1cm clasts dz in a calc qtit matrix, patches pale green fine grained weak skrn (30%) with minor fr py; Arqt - lm - thin bd dk, bd 50°-65°x.												
		39													
			39.32	42.37	3.05	SKGI				39.32	42.37	3.05	M011227	3.04	100
			to 39.45 arqt; 39.45 - 39.72 - Cong qz + argillite clasts in dk qz matrix with matrix (?) 60% patchy skarn strong calcareous ≥ 1-2% diss. py; 39.72 - 40.30 - qrit < 2mm, very wk blebs pale green skrn and minor diss py; 40.30 - 40.65 - skrn band ~ 35°x, tr + ca + 50% py & 3% cp ca - xl's blue color, definite tr - tremolite, host rock - calc qtit?												
			40.65 - 41.15 - qrtty argillaceous qtit with minor py; 41.15 - 41.53 skrn band ~ 70°x, tr + pervasive ca, pale-med green with ~ 5% py, <1% as and minor cp; 41.77 - 42.37 skrn - alt calc dk color qtit (?), skrn - tr + blue ca, 20-30% py & 5% as.							40.65	41.15	0.50			
										41.15	41.53	0.38			
										41.77	42.37	0.60			
		42													
			42.37	45.42		SKRN				42.37	45.42	3.05	M011228	3.07	100
			skrn - tr + ca + 25-30% py, 5% as increasing to bottom contact at 44.19, host to / skrn'd dark gray qrit - qtit (?) host; 44.19 - 45.42 - light to dark colored, grit qz in qtit matrix bottom 20cm congl < 1cm, rare blebs and vt skarn like;												
		45													
			45.42	48.46		SKRN				45.42	48.46	3.04	M011229	3.06	100
			± 25° arqt, light gray qtit and dark qrit; skrn - black patches semi massive tr and crack filling blue calcite; 5x - about 3. semi-massive band 35cm - 90cm wide with py and in places strong as, weak cp;												
										Blank sample. 230					
		48													
			48.46	51.51	3.05	SKRN				48.46	51.51	3.05	M011231	3.05	100
			to 50.15 - skrn - base of upper skrn zone; skrn - zeroliths syenitic dk fine grained qtit; skrn - black tr & ca (high), sections semi massive py & fair as & weak cp; in places pale green actinolite (?); bd - 60°x; 50.15 - 51.51 - qtit, fine grned, occ grits, dk color												
		52													

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV 05-02 Zone:

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	Visual Log: (m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
		52	51.51	54.56	3.05	SYEN				51.51	54.56	3.05	M011232	3.05	100
			upper cnt sy vague; sy - general very fine grained to aphantic with fine alt fx phn; below 54.30m - fine med grained with phn rare; 53.85 - 54.00 Cong - patches pale green ac & irreg veining wo;												
		55	54.56	57.61	3.05	SYEN				54.56	57.61	3.05	M011233	3.05	100
			at 55.45 cnt sycn - skrn 35°x; sy - phn <5mm not common, med grained, cL hornblendic skrn - black tr strong, net-texture to 3cm blebs ca (limestone?), ox - minor in calcite & weak qz; ~15° 5cm - 20cm sy endykes cut skrn; pr - ~15% weak as & cp												
		58	57.61	60.80		SKRN				57.61	60.80	3.19	M011234	3.19	100
			2 - 10cm sy dykes near upper contact; skrn - 60cm at top & 1m section at bottom. where black tr > pale green ac with net texture - blob blue ca & minor ox; middling section pale green ac with strong pervasive ca; better mineralization where tr >> ac												
		61	sx - pr generally coarse blebby, in lower section as. more common; sx = 3%.												
			60.80	63.70		QTIT				60.80	63.70	2.90	M011235	2.89	100
			cnt skrn - 60.72 ~ 75°; light gray, occ qvts, weak fr, blob and rare narrow bands skrn - pale green ac & pervasive ca; bd - faint ~75°x;												
		64													
			63.70	66.75		QTIT				63.70	66.75	3.05	M011236	3.06	100
			see Marty log.												
		67													

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NY-05-02 Zone: North Zone

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	Visual Log: (m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
		64	63.70	66.75	3.05	QTIT				63.70	66.75	3.05	M0112236	3.05	100
			Qtit - light grey, gritty; Host Qtit 20% fr w/ SKRN												
			SKRN - pale green actinolite w/ weak HR, CP & AS occurs as blebs and within fr. of host; SKRN assoc narrow bands and blebs of CA												
		67													
			66.75	69.80	3.05	QTIT				66.75	69.80	3.05	—	3.05	100
			Qtit - light to med. grey, weak grit; occ. narrow bands of CA; Host Qtit 5% Fr w/ SKRN												
			SKRN - pale green actinolite w/ mod. to A CP & PR occuring in blebs and as an isolated 10cm fracture; weak tremolite and mod. CA w/in fr.												
		70													
			69.80	71.93		AROT				69.80	71.93	2.13	—	2.08	98
			AROT - dark grey, occ. fr w/ chlorite alteration and weak py; bedding 62° A; occ << PR perpindicular to bedding, parallel to core axis												
		73													
			71.93	73.46		QTIT				71.93	73.46	1.53	—	1.87	100
			Qtit - light to med. grey, massive; occ fr. and bands w/in bleach envelopes; occ. blebs and an isolated vein of actinolite w/in bleached envelopes and w/ weak PR; weakly scattered grit												
E.O.H 73.46															

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NV-02-05 Logger: Martin Nevitt Date: 06-15-05

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0	0.91	0.91	0.15	17	0	0										casing 5½ @ 5.7m
0.91	2.44	1.53	0.54	35	0	0										
2.44	3.05	0.61	0.10	16	0	0										
3.05	4.27	1.22	1.14	93	0.20	18										
4.27	5.33	1.06	0.07	63	0.12	18										
5.33	7.16	1.83	1.30	71	0	0										
7.16	7.32	0.16	0.09	56	0	0										
7.16	8.84	1.68	1.57	93	0.41	26										
8.84	10.36	1.52	1.34	88	0.49	37										
10.36	11.89	1.53	1.45	95	0.76	52										
11.89	13.41	1.52	1.37	90	0.89	65										
13.41	14.02	0.61	0.56	92	0.36	64										
14.02	14.94	0.92	0.98	100	0.69	70										
14.94	16.00	1.06	1.04	98	1.00	96										
16.00	17.07	1.07	0.98	92	0.75	76										
17.07	18.59	1.52	1.52	100	0.40	26										
18.59	20.12	1.53	1.52	99	1.42	93										
20.12	21.64	1.52	1.61	100	1.45	90										
21.64	23.32	1.68	1.55	92	1.37	88										
23.32	24.84	1.52	1.53	100	1.34	88										
24.84	26.37	1.53	1.54	100	1.31	85										
26.37	28.04	1.67	1.54	92	1.49	97										
28.04	29.11	1.07	1.18	100	1.18	100										
29.11	30.18	1.07	0.96	88	0.89	93										
30.18	31.70	1.52	1.49	98	1.20	81										
31.70	33.22	1.52	1.49	98	1.49	100										
33.22	34.74	1.52	1.43	94	1.33	93										
34.74	36.27	1.53	1.50	98	1.25	83										GAMMA @ 35.89
36.27	37.80	1.53	1.56	100	1.45	93										
37.80	39.32	1.52	1.58	100	1.43	91										
39.32	40.84	1.52	1.52	100	1.42	93										
40.84	42.37	1.53	1.52	99	1.52	100										
42.37	43.89	1.52	1.53	100	1.44	94										
43.89	45.42	1.53	1.57	100	1.47	94										
45.42	46.93	1.52	1.52	100	1.52	100										
46.93	48.46	1.53	1.51	99	1.51	100										
48.46	49.98	1.52	1.52	100	1.45	95										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NM05-02 Logger: BEN GELGER Date: 06/16/05

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
49.98	51.51	1.53	1.53	100	1.43	93										
51.53	53.04	1.54	1.56	100	1.52	97										
53.04	54.56	1.52	1.58	100	1.38	91										
54.56	56.08	1.52	1.50	99	1.24	83										
56.08	57.61	1.53	1.53	100	1.48	97										
57.61	59.13	1.52	1.53	100	1.46	95										
59.13	60.66	1.53	1.54	100	1.54	100										
60.66	62.18	1.52	1.55	100	1.33	86										
62.18	63.70	1.52	1.48	97	1.24	84										
63.70	65.23	1.53	1.52	99	1.52	100										
65.23	66.75	1.52	1.54	100	1.33	87										
66.75	68.27	1.52	1.53	100	1.41	93										
68.27	69.80	1.53	1.52	99	1.31	87										
69.80	71.32	1.52	1.53	100	1.32	86										
71.32	71.93	0.61	0.56	92	0.46	82										
71.93	72.84	0.91	1.04	100	0.95	91										
72.84	73.46	0.64	0.78	100	0.78	100										

Acid Test 78.02m
Uncorrected -55°

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: NV-05-03 Zone: North Vein Section: ____

Easting:	Northing:	Elevation:	Depth:	Logger:
0360253	7131294	1569	97.23m	MWN

Drilling Dates: June 16 - June 18

Depth	0.00	78.02
Azimuth	008	-
Dip	-50	-48
Method	Brunton	Acid

From (m)	To (m)	Interval (m)	Unit	Comments
0.00	16.10		SYEN	Syenite - weak sulfide replacement of mafics
16.10	62.48		QTIT	Quartzite - argillaceous
				- weak patches of skarn with weak sulfides
62.48	64.60		SKRN	Skarn - pervasive patches of pyrrhotite & arsenopyrite 15% and 3% blebs of chalcopyrite
64.60	66.67		QTIT	Quartzite - veinlets of pyrrhotite
66.67	77.42		SKRN	Skarn - bands of pyrrhotite and arsenopyrite 3-5cm wide including a 1m section with 90% sulfides (75% pyrhotite 20% arsenopyrite and 5% chalcopyrite)
77.42	85.64		QTIT	Quartzite - narrow fractures with massive pyrrhotite
85.64	86.74		CONG	Conglomerate - 30% skarnified with 10% pyrrhotite 1% chalcopyrite
86.74	89.09		QTIT	Quartzite
	97.23	E.O.H		

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)
0.00	16.10	16.10	----	90			
16.10	61.12	45.02	----	100			
61.12	62.48	1.36	M011237	100	0.008		
62.48	64.60	2.12	M011238	100	0.066		
64.60	66.67	2.07	M011239	100	<0.005		
66.67	69.21	2.54	M011240	100	0.309		
69.21	71.32	2.11	M011241	100	0.097		
71.32	72.49	1.17	M011242	100	1485		
72.49	74.22	1.73	M011243	100	0.031		
74.22	75.22	1.00	M011244	100	0.013		
75.22	77.42	2.20	M011245	92	0.005		
77.42	80.46	3.06	M011246	94	<0.005		
80.46	82.06	1.60	M011247	100	<0.005		
82.06	84.33	2.27	M011248	95	<0.005		
84.33	85.64	1.31	M011249	98	<0.005		
			BLANK 250		<0.005		
85.64	86.74	1.10	M011251	100	<0.005		
86.74	89.09	2.35	M011252	100	<0.005		

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NY-05-03 Zone: North Vein

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
			0.00	16.10	16.10	SYEN				0.00	16.10	16.10	—	14.56	90
							Sy- med grey, phn < 5mm not common med. grained porphyritic w 15% mafics (hornblende?); mafics weakly replaced by sulfides (AS); plagioclase feldspars occ. altering to pale green sericite								
		8					15.91 - 16.10 SYEN ARQT contact zone; contacts irregular but well defined								
			16.10	19.35	3.25	ARQT				16.10	19.35	3.25	—	3.16	97
							ARQT - dark grey, bedding 42° ∠; occ. fr w LI alteration								
							17.30 - 17.60 Light grey cream coloured QTIT w weak py								
							17.60 - 19.35 dark grey ARQT w bands and << of Qz								
		16													
			19.35	24.08	4.73	ARQT				19.35	24.08	4.73	—	4.67	99
							ARQT - med to dark grey, Lm w fine grained bands of med grey green qtit w weak py; occ. fr w blebs of Qz & LI alteration; bedding 77° ∠								
		24													
	bd		24.08	32.92	8.84	QTIT				24.08	32.92	8.84	—	8.71	99
							QTIT - med grey, 35% Lm w beds of dark grey to black fine grained ARGL; bedding 77° ∠; occ. fr. w blebs of Qz and bleaching along ax's								
							25.40 - 25.48 weak SYEN w blebs and patches of pt								
		32													
	bd		32.92	36.27	3.35	QTIT				32.92	36.27	3.35	—	3.35	100
							QTIT - med. to dark grey, 35-40% Lm w dark grey fine grained ARGL; bedding 52° ∠; occ. fr. w LI alteration								
		40													
			36.27	43.74	7.47	QTIT				36.27	43.74	7.47	—	7.32	98
							QTIT - same as above; bedding 72° ∠								
		48													
	bd		43.74	49.12	5.38	QTIT				43.74	49.12	5.38	—	5.48	100
							QTIT - Same as above, occ veinlets and blotches of Qz; bedding 65° ∠								

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-03 Zone: North Vein

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		50	49.12	53.12	4.00	ARQT			
	bd		ARQT - fine grained dark grey; occ. bands of Qz; bedding 72° Δ						
		53							
			53.12	56.08	2.96	ARQT			
			ARQT - fine grained dark grey, intermittent bands of dark lamina 3cm thick, occ. veinlets of Qz; bedding						
			53.27 - 53.67 maroon colored grit band, massive, med. to fine grained						
		56							
			56.08	59.13	3.05	ARQT			
			ARQT - fine grained dark grey; occ veinlets and patches of Qz w̄ weak ±SKRN and weak sulfides (PR, AS?)						
		59							
			59.13	61.12	1.99	ARQT			
	bd		ARQT - fine grained, dark grey bedding 61° Δ, w̄ 20% patches and blebs of ±SKRN w̄ weak to fair PR						
			SKRN cross cuts Lm and exploits fr. w̄ in ARQT						
		62							
			61.12	62.48	1.36	ARQT			
			ARQT - dark grey, bedding 60° Δ w̄ weak SKRN ±10%						
			SKRN - w̄ moderate PR and weak CP; weak reaction to HCl						
			weak CA						
		65							
			62.48	64.60	2.12	SKRN			
			SKRN - med-pale green AC w̄ pervasive patches and blebs of PR, and AS, and weak CP; occ. blotches of CA w̄ weak TR						
		68							
			64.60	66.67	2.07	QTIT			
			QTIT - med grey, w̄ grit grading into dark grey Lm ARQT; weakly interbedded CA, 66.19-66.49 30cm selection of SKRN w̄ massive Qz and veinlets of AC w̄ weak PR.						

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
			—		
49.12	53.12	4.00		3.91	98
53.12	56.08	2.96	—	2.96	100
56.08	59.13	3.05	—	3.03	99
59.13	61.12	1.99	—	1.97	99
61.12	62.48	1.36	M011237	1.36	100
62.48	64.60	2.12	238	2.12	100
64.60	66.67	2.07	239	2.07	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-03 Zone: North Vein

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
		68	66.67	69.21	2.54	SKRN				66.67	69.21	2.54	M01240	2.54	100
			SKRN - pale to med green AC TR matrix w pervasive blotches and patches of pr. and weak patches of AS & CP; weakly interbedded CA; occ. patches and blebs of QTIT; TR content in matrix mat. ≈15%												
		70													
			69.21	71.32	2.11	SKRN				69.21	71.32	2.11	241	2.11	100
			SKRN - same as above w pervasive blebs and blotches of pr & weak AS and CP; occ patches of TR w gritty QTIT; weak CA throughout												
		72													
			71.32	72.49	2.90	SKRN				71.32	72.49	1.17	242	1.17	100
			SKRN - massive sulphides w blotches of AS 3 to 5 cm wide and massive PR; weak patches and blebs of CP dispersed throughout; occ. patches and blebs of black carbonaceous (like mineral w conchoidal fracture (vasilite?)												
		74													
			72.49	74.22	1.73	SKRN				72.49	74.22	1.73	243	1.73	100
			72.49 - 73.08 massive CA w an isolated blotch of pr according to drillers CA preceded by a few pieces of ISE												
			73.08 - 74.22 SKRN - blotches and patches of PR & AS; occ patches of carbonaceous mineral & CP w fair blebs of CP												
		76													
			74.22	75.22	1.00	SKRN				74.22	75.22	1.00	244	1.01	100
			SKRN - increased QTIT; occ. bands and patches of PR w blebs of CP; QTIT occurs in fr. w weak pr. and tr.												
		78													
			75.22	77.42	2.20	SKRN				75.22	77.42	2.20	245	2.02	92
			SKRN - weak mineralization w patches and blebs of PR & occ blebs of CP; weak CA w in SKRN; SKRN broken up by 7 - 10 cm bands of gritty QTIT												
		80													
			77.42	80.46	3.04	QTIT				77.42	80.46	3.04	246	2.87	94
			77.42 - 77.74 SKRN w occ. blebs of PR, grades into QTIT												
			QTIT - med. grey; occ. narrow bands of pale green SKRN; Lm ARGL; no obvious sulfides												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-03 Zone: Page 4 of 5

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
Visual	Struc.	(m)													
			80.46	82.06	1.60	QTIT				80.46	82.06	1.60	M011247	1.76	100
			Qtit - med. grey, occ bands of palegreen SKRN & LM ARGL												
			81.06 - 81.54 palegreen SKRN Band no obvious sulfides												
		82													
			82.06	84.33	2.27	QTIT				82.06	84.33	2.27	248	2.15	95
			Qtit - med. grey, scattered grit, weak blebs and veinlets of SKRN w fair TR. and weak PR.												
		84													
			84.33	85.64	1.31	QTIT				84.33	85.64	1.31	249	1.29	98
			Qtit - med. to dark grey, occ narrow fr. w massive PR; weak blebs of SKRN 2-5mm w weak PR.								BLANK		M011250		
		86													
			85.64	86.74	1.10	CONG				85.64	86.74	1.10	251	1.10	100
			CONG - white Qtit clasts 2-5mm interspersed w blebs and veinlets of SKRN w fair PR & weak AS., occ. narrow fr. of massive PR & Py?												
			CONG grades into GRIT 86.25 - 86.74 w blebs of SKRN w weak PR.												
		88													
			86.74	89.09	2.35	QTIT				86.74	89.09	2.35	252	2.35	100
			Qtit - med. to light grey, occ. blebs and veinlets of SKRN w light PR.												
	bed														
		90													
			89.09	91.14	2.05	QTIT				89.09	91.14	2.05	—	2.05	100
			Qtit - med grey, occ. LM of ARGL & narrow fr. of SKRN w weak PR occuring w/in bleach envelopes; bedding 65° A												
		92													
			91.14	94.18	3.04	QTIT				91.14	94.18	3.04	—	3.06	100
			Qtit - med grey w occ. fr. of SKRN w/in bleach envelopes w weak PR; narrow bands of ARGL altering to CL occ.												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NY-05-03 Zone:

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log			From	To	Interval	Unit	Description	Sulphides	Alteration	From	To	Interval	Sample	Rec.	Rec
Visual	Struc.	(m)	(m)	(m)	(m)					(m)	(m)	(m)	Number	(m)	%
			94.18	97.23	3.05	QTIT				94.18	97.23	3.05	—	3.08	100
			QtiT - med gray w veinlets of bleached pale green SKRN w weak TR. and otz. w PR.												
E.O.H 97.23															

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NY-05-03 Zone:

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log			From	To	Interval	Unit	Description	Sulphides	Alteration	From	To	Interval	Sample	Rec.	Rec.
Visual	Struc.	(m)	(m)	(m)	(m)					(m)	(m)	(m)	Number	(m)	%
			94.18	97.23	3.05	QTIT				94.18	97.23	3.05	—	3.08	100
			Qbit - med grey w veinlets of bleached pale green SERN w weak TR. and obc. ω PR.												

E.O.H 97.23

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NVOS-03 Logger: BENGEUSER Date: JUNE 16/05

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0	2.13	2.13	1.23	58	0.13	11										
2.13	3.05	0.92	0.86	93	0.42	60										
3.05	4.27	1.22	1.12	92	1.06	95										
4.27	5.79	1.52	1.37	90	0.96	70										
5.79	7.31	1.52	1.44	95	1.43	99										
7.31	8.84	1.53	1.41	92	0.95	67										
8.84	10.06	1.22	1.17	96	0.85	73										
10.06	11.58	1.52	1.60	100	1.39	87										
11.58	13.11	1.53	1.55	100	1.35	87										
13.11	14.78	1.67	1.56	93	1.29	83										
14.78	16.31	1.53	1.45	95	0.85	59										
16.31	17.83	1.52	1.50	99	0.45	30										
17.83	19.35	1.52	1.46	96	0.99	68										
19.35	20.89	1.53	1.51	99	0.90	60										
20.89	21.34	0.56	0.42	75	0.16	38										
21.34	22.56	1.22	1.22	100	0.60	49										
22.56	24.08	1.52	1.52	100	0.25	16										
24.08	25.60	1.52	1.51	99	0.92	61										
25.60	27.13	1.53	1.50	98	0.92	61										
27.13	28.65	1.52	1.53	100	1.36	89										
28.65	29.87	1.22	1.26	100	1.17	93										
29.87	31.39	1.52	1.43	94	1.16	81										
31.39	32.92	1.53	1.48	97	0.84	57										
32.92	34.44	1.52	1.52	100	1.25	82										
34.44	35.36	0.92	0.92	100	0.75	82										
35.36	36.27	0.91	0.91	100	0.55	60										
36.27	37.80	1.53	1.51	98	0.90	60										
37.80	39.17	1.37	1.31	96	0.95	72										
39.17	40.69	1.52	1.45	95	1.10	76										
40.69	42.21	1.52	1.54	100	1.09	71										
42.21	43.74	1.53	1.51	98	0.70	0.46										
43.74	45.26	1.52	1.53	100	1.24	81										
45.26	46.79	1.53	1.59	100	1.05	66										
46.79	48.31	1.52	1.48	97	1.01	68										
48.31	49.83	1.52	1.58	100	0.88	56										
49.83	51.35	1.52	1.55	100	0.97	62										
51.35	53.04	1.68	1.58	94	1.04	66										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NV05-03 Logger: B GELGER Date: JUNE 17, 2005

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
53.04	54.56	1.52	1.52	100	1.25	82										
54.56	56.08	1.52	1.51	99	1.07	71										
56.08	57.61	1.53	1.51	98	1.10	73										
57.61	59.13	1.52	1.52	100	1.25	82										
59.13	60.66	1.53	1.51	99	1.42	94										
60.66	62.18	1.52	1.52	100	1.35	89										
62.18	63.70	1.52	1.53	100	1.53	100										
63.70	65.23	1.53	1.53	100	1.44	94										
65.23	66.75	1.52	1.53	100	1.44	94										
66.75	68.28	1.53	1.52	99	1.52	100										
68.28	69.80	1.52	1.55	100	1.38	89										
69.80	70.41	0.61	0.45	74	0.45	100										
70.41	71.32	0.91	1.07	100	0.92	86										
71.32	72.84	1.52	1.15	76	1.15	100										
72.84	74.22	1.38	1.28	93	1.28	100										
74.22	75.74	1.52	1.53	100	1.53	100										
75.74	77.42	1.68	1.50	89	1.50	100										
77.42	78.94	1.52	1.52	100	1.44	95										
78.94	80.46	1.52	1.35	89	1.22	90										
80.46	81.84	1.38	1.54	100	1.54	100										
81.84	83.21	1.37	1.21	88	1.21	100										
83.21	84.73	1.52	1.54	100	1.36	88										
84.73	86.26	1.53	1.51	99	1.16	77										
86.26	87.78	1.52	1.52	100	1.39	91										
87.78	88.09	0.31	0.32	100	0.21	66										
88.09	89.61	1.52	1.42	93	1.43	100										
89.61	91.14	1.53	1.55	100	1.47	95										
91.14	92.66	1.52	1.50	99	1.16	77										
92.66	94.18	1.52	1.56	100	1.56	100										
94.18	95.71	1.53	1.53	100	1.29	84										
95.71	97.23	1.52	1.55	100	1.41	91										

Acid Test 91.13m
Uncorrected 55°

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: NV-05-04 Zone: North Zone Section:

Easting:	Northing:	Elevation:	Depth:	Logger:	MWN
0361 211	7131308	1555	91.13m	Drilling Dates:	06/19/05 - 06/21/05

Depth	0.00	91.13		
Azimuth	008	—		
Dip	-50°	-48°		
Method	Brunton	Acid		

From (m)	To (m)	Interval (m)	Unit	Comments	From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)		
0.00	8.84	8.84	QTIT	Quartzite - argillaceous	0.00	8.84	8.84	—	86					
8.84	22.82	13.98	SYEN	Syenite - porphyritic, with xenoliths of wall rock	8.84	22.82	13.98	—	99					
22.82	70.57	47.75	QTIT	Quartzite - argillaceous and intermittently skarnified with veinlets of pyrrhotite and blebs of As	22.82	65.22	42.40	—	100					
					65.22	66.75	1.53	NO11 253	100	<0.005				
					66.75	69.06	2.31	254	100	<0.005				
					69.06	70.57	1.51	255	100	<0.005				
70.57	74.32	3.75	SKRN	Skarn - 25-40% pyrrhotite with weak chalcopyrite and fair blebs of arsenopyrite	70.57	72.69	2.12	256	100	0.245				
					72.69	74.32	1.63	257	90	0.216				
74.32	76.33	2.01	QTIT	Quartzite	74.32	76.33	2.01	258	100	<0.005				
76.33	77.96	1.63	SKRN	Skarn - 45% sulfides 22% pyrrhotite, 18% arsenopyrite 5% pyrite.	76.33	77.96	1.63	259	100	0.381				
							BLANK	260		<0.005				
77.96	82.00	4.04	QTIT	Quartzite - 30% skarn towards the bottom. 53 cm band 25% pyrrhotite 10% pyrite with weak arsenopyrite and chalcopyrite	77.96	79.02	1.06	261	100	<0.005				
					79.02	80.16	1.14	262	95	<0.005				
					80.16	82.00	1.84	263	100	0.139				
82.00	84.43	2.43	SKRN	Skarn - 65% sulfides Pyrrhotite massive to semi massive with bands of arseno and weak chalcopyrite	82.00	84.43	2.43	264	100	0.017				
					84.43	86.41	1.98	265	100	<0.005				
					86.41	87.93	1.52	266	93	<0.005				
84.43	91.13	6.70	QTIT	Quartzite										
					87.93	91.13	3.20	—	99					

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-04 Zone: North Vein

Northing: Easting: Elevation: Depth

Drilling Dates: 06/19/05 - 06/ Logged By: MWN Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		0	0.00	4.27	4.27	ARQT	ARQT - dark grey, LM, LI alteration w/in fr.s; bedding 60° X		
	bd		4.27	8.84	4.63	ARQT	ARQT - dark grey, LM, LI alteration w/in fr.s; bedding 63° X. 19cm band of med. grey QtiT		
	bd	8	8.84	11.89	3.05	SYEN	8.84 - 9.04 contact zone, highly fr.ed definite contact at 9.04 SYEN - med grey fine grained groundmass, porphyritic; 5% zoned feldspars 0.5 - 1.0 cm, groundmass 10% mafics (hornblende)		
		12	11.89	16.05	4.16	SYEN	SYEN - same as above; feldspars larger further from contact 1-1.5cm; occ alteration of feldspars to pale green sericite		
		16	16.05	20.73	4.68	SYEN	SYEN - med grey; groundmass coarser towards bottom of section, occ xenoliths of buried wall rock (ARQT?, QTIT?) 5cm		
		20	20.73	22.82	2.09	SYEN	SYEN - same as above, increased sericite alteration w/in feldspars approaching contacts mafics increasingly weathered out		
		24	22.82	26.36	3.54	QTIT	ARGL QTIT - med grey, occ fr w bleach envelopes; weak LM of ARGL		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
0.00	4.27	4.27	—	3.08	72
4.27	8.84	4.63	—	4.48	97
8.84	11.89	3.05	—	2.82	94
11.89	16.05	4.16	—	4.30	100
16.05	20.73	4.68	—	4.57	98
20.73	22.82	2.09	—	2.12	100
22.82	26.36	3.54	—	3.45	97

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-04 Zone: North Valley

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		24	26.36	31.08	4.72	QTIT	ARGL ; ~~SKRN~~ ?		
			QTIT - med grey, occ. Lm of ARGL grades into 20cm band of soft dull green band (~~chlorite~~ TALC?) mineral resembling silt and clay like band grades into ARGL						
	bd		ARGL - dark grey, strongly Lm, bedding irregular 78° - 90° A						
		30	31.08	34.14	3.07	QTIT	SKRN		
			QTIT - med. to light grey; isolated fr. W weak SKRN, no obvious sulfides, grades into 30cm band of soft dull green ~~chlorite~~ mineral, likely altered QTIT from SKRN						
		36	34.14	40.84	6.70	QTIT	ARGL		
	bd		QTIT - med to dark grey, regularly Lm bands of ARGL, bedding 68° A ; occ. fr. W weak SKRN ; increased dull green alteration towards bottom						
		42	40.84	46.94	6.10	QTIT	ARGL, 20% SKRN		
			QTIT - dark grey, Lm ARGL ; occ. fr. of weak SKRN & banding W 3cm band at 40.84 and a 76cm band at 46.18; bands weakly mineralized W blebs and specks of PR.						
		48	46.94	54.56	7.62	QTIT	ARGL, 9% SKRN		
			QTIT - same as above; moderately fr. W SKRN and QTZ veins; SKRN fr's 10% sulfides primarily PR W weak AS and Py ; occ. fr. parallel to ARGL bands, of Py						
		54	54.56	61.57	7.01	QTIT	ARGL		
	bd		QTIT - dark grey; Lm bedding 66° A ; isolated 30cm band of med. grey grit; rare 0 fr. of weak SKRN ; SKRN primarily QTZ W weak AC						
		60	61.57	66.75	5.18	QTIT	ARGL		
	bd		QTIT - same as above ; bedding 65° A ; occ Fr. W bleach envelopes towards 66.75 Fr. W weak SKRN but no obvious sulfides ; minor alteration of QTIT to dull green closer to 66.75 as well						

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
26.36	31.08	4.72	—	4.61	98
31.08	34.14	3.07	—	3.06	100
34.14	40.84	6.70	—	6.62	99
40.84	46.94	6.10	—	6.10	100
46.94	54.56	7.62	—	7.59	100
54.56	61.57	7.01	—	7.03	100
61.57	66.75	5.18	—	5.17	100
65.22	66.75	1.53	MOII253	1.52	99

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-04 Zone: North Vein

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		67	66.75	69.06	2.31	QTIT	25% SKRN		
			QTIT - intermittent ft. of pale green SKRN w veinlets and blebs of PR & weak AS; sulfides 20% of SKRN section 5% overall; sulfides concentrated in 26cm calcareous band of SKRN						
		69							
	bd		69.06	70.57	1.51	QTIT	ARGL		
			QTIT - dark grey, w 1-2cm ARGL, bedding 63° ∆						
		71							
			70.57	72.69	2.12	SKRN			
			SKRN - pale-dark green; 25-30% mineralized w patches of disseminated PR and CP; occ. 1cm blebs of AS; section is weakly calcareous; CP rarely occurs as concentric xtallin blebs w in calcareous bands						
		73							
			72.69	74.32	1.63	SKRN			
			SKRN - darker than previous TR ≈ 30%; occ. narrow calcareous bands concen blebs of AS occuring 1 every 10cm CP also occuring in concent. blebs weakly; 40% PR overall w 5% AS						
	bd	75							
			74.32	76.33	2.01	QTIT			
			QTIT - light grey grading into 1-2m dark grey; bedding 65° ∆						
		77							
			76.33	77.96	1.63	SKRN			
			SKRN - 45% Sulfides (22% PR 18% AS); occ. euhedral Axinite associated w massive PY (5%); AS & CP exploiting cavities w in SKRN (left by Axinite?)						
		79							
			77.96	79.02		QTIT	GRIT		
			QTIT med to dark grey, 10% SKRN; SKRN appears in blebs exploiting cavities in QTIT, Blebs 30% Mafics (TR) w weak disseminated PR						

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
66.75	69.06	2.31	Mou 254	2.30	100
69.06	70.57	1.51	255	1.51	100
70.57	72.69	2.12	256	2.13	100
72.69	74.32	1.63	257	1.47	90
74.32	76.33	2.01	258	2.07	100
76.33	77.96	1.63	259	1.63	100
			BLANK	260	
77.96	79.02	1.06	261	1.06	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-04 Zone:

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	Visual Log: (m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
		81	79.02	80.16	1.14	QTIT	Qtit - med gray, occ. narrow fr. w palegreen SKRN and mod. PR			79.02	80.16	1.14	262	1.08	95
		83	80.16	82.00	1.84	QTIT	50% SKRN Qtit - med. grey, occ. narrow fr w SKRN, regularly Lm; 79.93 - 80.48 53cm band of SKRN - 40% sulfides (25% D PR, 10% D Py 3% blebs AS 2% blebs CP); SKRN			80.16	82.00	1.84	263	1.84	100
		85	82.00	84.43	2.43	SKRN	dark green - black dominated by PR SKRN - Dark green 65% sulfides (10% Py 5% AS); AS occurs in blebs and narrow bands while Py is D; PR is massive - semi massive from 82.69 - 83.09; occ. bands of fr. QTIT w SKRN			82.00	84.43	2.43	264	2.42	100
		87	84.43	86.41	1.98	QTIT	10cm thick Qtit - med gray w maroon patches, occ. fr w in bleach envelopes w SKRN & weak PR.			84.43	86.41	1.98	265	1.98	100
		89	86.41	91.13	4.72	QTIT	Qtit - med gray; occ fr. and blebs w palegreen AC SKRN w no obvious sulfides; fr. occur w in bleach envelopes, occ narrow fr. of ARGL; isolated ARGL band 88.75 - 88.84 containing narrow band of weak Py			86.41	87.93	1.52	266	1.47	93
E.O.H 91.13		91								87.93	91.13	5.20	—	8.17	99

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: MM05-04 Logger: B. G. Date: JUNE 20, 2006 Page 1 of

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0	1.22	1.22	0.3	24	0.13	43										
1.22	2.74	1.52	1.50	98	0	0										
2.74	4.27	1.53	1.28	84	0.2	16										
4.27	5.79	1.52	1.50	98	0.15	10										
5.79	7.32	1.53	1.54	100	1.20	78										
7.32	8.84	1.52	1.44	94	0.56	37										
8.84	10.36	1.52	1.57	100	1.40	89										
10.36	11.89	1.53	1.30	85	1.08	77										
11.89	13.26	1.37	1.53	100	1.30	85										
13.26	14.78	1.52	1.40	92	0.78	56										
14.78	16.15	1.37	1.47	100	1.20	82										
16.15	17.68	1.53	1.45	95	1.37	94										
17.68	19.20	1.52	1.52	100	1.52	100										
19.20	20.73	1.53	1.50	98	1.40	93										
20.73	22.25	1.52	1.55	100	1.02	66										
22.25	23.77	1.52	1.53	100	0.83	54										
23.77	24.08	0.31	0.33	100	0	0										
24.08	25.60	1.52	1.40	92	0.97	69										
25.60	26.36	0.76	0.76	100	0	0										
26.36	27.88	1.52	1.52	100	0.75	49										
27.88	29.56	1.68	1.60	95	1.18	74										
29.56	31.08	1.52	1.49	98	1.35	91										
31.08	32.61	1.53	1.43	93	0.87	61										
32.61	34.14	1.53	1.51	98	1.04	69										
34.14	34.75	0.61	0.61	100	0.33	54										
34.75	36.27	1.52	1.55	100	1.42	92										
36.27	37.79	1.52	1.52	100	1.24	82										
37.79	39.17	1.38	1.34	97	1.14	85										
39.17	40.84	1.67	1.60	96	1.33	83										
40.84	42.37	1.53	1.53	100	0.73	48										
42.37	43.89	1.52	1.35	89	1.15	85										
43.89	45.42	1.53	1.53	100	1.45	95										
45.42	46.94	1.52	1.54	100	1.25	81										
46.94	48.46	1.52	1.52	100	0.90	59										
48.46	49.98	1.52	1.54	100	1.12	73										
49.98	51.51	1.53	1.50	98	0.97	64										
51.51	53.04	1.53	1.52	99	1.44	95										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: MM05-04 Logger: BG Date: JUNE 21, 2005 Page 2 of

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
53.04	54.56	1.52	1.51	99	1.19	79										
54.56	56.08	1.52	1.52	100	1.06	70										
56.08	57.15	1.07	1.10	100	0.6	54										
57.15	58.67	1.52	1.52	100	1.42	93										
58.67	60.04	1.37	1.39	100	0.52	37										
60.04	61.57	1.53	1.51	98	0.97	64										
61.57	63.09	1.52	1.57	100	0.29	18										
63.09	64.62	1.53	1.53	100	1.24	81										
64.62	65.22	0.60	0.49	82	0.49	100										
65.22	66.75	1.52	1.52	100	1.16	76										
66.75	68.28	1.53	1.44	94	1.44	100										
68.28	69.65	1.37	1.55	100	0.86	55										
69.65	71.17	1.52	1.52	100	1.02	67										
71.17	72.69	1.52	1.53	100	1.53	100										
72.69	74.22	1.53	1.37	90	1.23	90										
74.22	75.90	1.68	1.54	92	0.32	21										
75.90	77.42	1.52	1.54	100	1.40	91										
77.47	78.64	1.22	1.77	100	0.75	59										
78.64	80.16	1.52	1.45	95	0.81	56										
80.16	80.92	0.76	0.77	100	0.6	78										
80.92	81.84	0.92	0.89	97	0.43	48										
81.21	83.36	1.52	1.51	99	1.51	100										
83.36	84.89	1.53	1.52	99	1.31	86										
84.89	86.41	1.52	1.52	100	0.96	63										
86.41	87.93	1.52	1.42	93	1.32	93										
87.93	89.46	1.53	1.49	97	1.49	100										
89.46	91.13	1.67	1.75	100	1.75	100										

Acid Test 637m
Uncorrected 54°

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: NV-05-05 Zone: North Vein Section: ____

Easting:	Northing:	Elevation:	Depth:
0361164	7131317	1542.3	79.11

Logger: MFP & MWN
Drilling Dates: 06-2-05 06-23-05

Depth	0.00	63.7		
Azimuth	008	—		
Dip	-50°	-47		
Method	Brunton	Acid		

From (m)	To (m)	Interval (m)	Unit	Comments
0.00	3.62	3.62	OVER	Overburden
3.62	15.97	12.35	SYEN	Syenite - Fine grained feldspar and chlorite matrix with trace disseminated pyrrhotite
15.97	59.73	43.76	QTIT	Quartzite - weakely skarnified towards the bottom of the hole with weak arsenopyrite
59.73	61.87	2.14	SKRN	Skarn 25% sulfides; 10% blebs of arsenopyrite, 10% disseminated chalcopyrite and 5% patches and disseminated pyrrhotite
61.87	63.85	1.98	QTIT	Quartzite - 5cm band 20% arsenopyrite and 10% patches pyrrhotite
63.85	65.22	1.37	CONG	Conglomerate - 15% skarn pebbles and microveins with weak pyrrhotite
65.22	79.11	13.03	QTIT	Quartzite
EOH	79.11			

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)
0.00	3.62	3.62	—	19			
3.62	15.97	12.35	—	97			
15.97	56.69	40.72	—	99			
56.69	59.73	3.04	M011267	100			
59.73	61.87	2.14	268	100			
61.87	63.85	1.98	269	100			
		BLANK	270				
63.85	65.22	1.37	271	100			
65.22	66.44	1.22	272	98			
66.44	79.11	12.67	—	100			

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NU-05-05 **Zone:** North Vein

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	Visual Log: (m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		0	0	3.62	3.62	OVER.			
			Drillers reports anchor + casing in glacial boulders and sand; boulders - dk gray dirty qtit and minor. light gray gritty quartzite;						
		3	3.62	15.97	12.35	SYEN			
			SYEN - med gray, fine to med grained fx and cl (ex mafic) matrix with 15% 5-10mm zoned fx phenocrysts, wk. fr with light sup cy; rare. <3cm rounded zenoliths; trace diss py; 15.85-15.97 - clasts of qtit in a. chilled and altered syen matrix		
		6							
		9							
		12							
		15	15.97			QTIT			
			qtit - inter Lm - med bded light gray to dark gray; wk fr with coating of sup. cy; minor vt - block - dk green skarn minerals;						
			16.0m - bd 85°x						
		18							
			below ~21 m - fairly uniform. dark argillaceous fine grained qtit						
			22m - bd ~70°x						
		21							

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
0.00	3.62	3.62	—	0.66	19
3.62	15.97	12.35	—	11.98	97

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-05 **Zone:** North Vein

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
		21													
							23.0 bd - 80°x								
		24													
							26.25 - below alternating 10-20cm beds light gray and dk gray fine grained								
		27													
							28.30m - 15°x fr wk py & 2mm. black envelope								
							28m - bd 80°								
		30													
							31.28 - 31.57 - 2 fr. - 183cm with strong black aphanitic mineral - to(?)								
		33													
							33.0m - bd 85°x								
							35.60 - 40°x fr with black aphanitic irregular halo								
		36													
							37m - bd 80°x								
		39													
				42.37						15.97	42.37	26.40	—	26.02	99
							39.78 - 40.28 - zone strong supalt along fr, in centre 5cm. bd breccia								
							40.84 - 42.46 - 2 - 30cm bands gritty, fine grained gray qtit								
							42.0 bd - 75°x; below 41.0m. dcr sup cy on fr and minor py present;								
		42													

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NY-05-05 **Zone:** North Vein

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		42	42.37	44.81	2.45	QTIT	ARGL bd 80° A; minor fr w tourmaline? and weak AS		
		45	44.81	48.46	3.65	QTIT	ARGL dark grey banded; bd 72° A 47.84 - 48.46 light grey; fr w SKRN and weak AS		
		48	48.46	49.99	1.53	QTIT	SKRN. ARGL 48.46 - 49.00 - Light grey QTIT 49.00 - 49.60 - weak SKRN; w weak PY & QTZ 49.60 - 49.99 Breccia QTIT w 4cm band of grit, LM ARGL and weak fr. w tourmaline		
		51	49.99	53.64	3.65	QTIT	SKRN highly fr w SKRN & QTZ w in bleach envelopes; SKRN w moderate PY, occ. fr of massive PY. 51.20 - 51.26 5cm FrZn w massive py; fr intermittent w 1m ARGL; minor scattered grit towards the bottom		
		54	53.64	57.65	4.01	QTIT	ARGL Dark grey w LM ARGL, fr w bands of QTZ w weak SKRN; occ. patches w in fr of weak AS; intermittent fr. of massive py and cp		
		57	57.65	59.73	2.08	QTIT	SKRN Intermittent bands of weak SKRN w blebs of py w in QTIT; QTIT mod. fr w tourmaline and weak py. as well as narrow bands of SKRN; bd 9° A		
		60	59.73	61.87	2.14	SKRN	SKRN 25% mineralized w 10% blebs of AS 10% D cp & 5% D and minor patches of py.; SKRN 50% to 25% AC		
		63							

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
42.37	44.81	2.45	→	2.30	94
44.81	48.46	3.65	—	3.82	100
48.46	49.99	1.53	—	1.53	100
49.99	53.64	3.65	—	3.63	99
53.64	57.65	3.05	—	2.95	97
57.65	59.73	2.08	—	2.01	97
5969	59.73	3.011	M011967	3.04	100
59.73	61.87	2.14	268	2.20	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-05 **Zone:** North Vein

Northing: Easting: Elevation: Depth:
Drilling Dates: Logged By: Length: Dip:
Core Diameter: Casing Depth: Casing: In / Out Azimuth:

Visual Log: Visual	Visual Log: Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		63	61.87	63.85	1.98	QTIT	QTIT ; Lm, med-dark grey, 5cm bound of SKRN ~ 20% 6 blebs PS and 10% patches pr		
		66	63.85	65.22	1.37	CONG	SKRN CONG dark grey-white ~ 15% pebbles of SKRN ~ in matrix; skarnified pebbles ~ weak pr; CONG grades to light grey QTIT ~ microveins of SKRN ~ weak pr & CP		
	bd	69	65.22	68.28	2.20	QTIT	med. grey occ. fr. of tourmaline ~ weak AC; increased Lm towards bottom bd 55° Δ		
		72	68.28	71.32	3.04	QTIT	light grey minor fr. ~ weak SKRN; weak SKRN reacts ~ HCl (DA?)		
		75	71.32	74.79	3.47	QTIT	light grey ~ bands of CA and weak blebs of pale green SKRN; Light grey QTIT appears to have replaced ARGL where blotches of ARGL break up intermix		
E.O.H 79.11		78	74.79	79.11	4.32	QTIT	light grey QTIT minor fr. ~ SKRN minerals and ~ pr. 75.86 - 76.40 Breccia of CA SKRN and QTIT 76.40 - 76.73 ARGL band		
		81							
		84							

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
61.87	63.85	1.98	269	1.97	100
	BLANK		270		
63.85	65.22	1.37	271	1.40	100
65.22	66.44	1.22	272	1.15	94
66.44	68.28	1.84	—	1.05	57
68.28	71.32	3.04	—	3.03	100
71.32	74.79	3.47	—	3.46	100
74.79	79.11	4.32	—	4.39	100

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: MM05-05 Logger: BG Date: JUNE 23 /05 Page 1 of

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0	1.68	1.68	0.22	13	0	0										
1.68	2.59	0.91	0.24	26	0.13	54										
2.59	4.11	1.52	0.71	47	0	0										
4.11	5.18	1.07	1.14	100	0.45	39										
5.18	6.40	1.22	1.06	87	0.45	42										
6.40	7.32	0.92	0.68	74	0.54	79										
7.32	7.77	0.45	0.55	100	0.50	91										
7.77	8.84	1.07	1.26	100	0.82	65										
8.84	10.36	1.52	1.52	100	1.06	70										
10.36	11.89	1.53	1.50	98	1.18	79										
11.89	13.26	1.37	1.27	93	1.01	80										
13.26	14.32	1.06	1.17	100	0.95	81										
14.32	15.85	1.53	1.42	93	0.82	58										
15.85	16.46	0.61	0.53	87	0	0										
16.46	17.98	1.52	1.49	98	0.15	10										
17.98	18.90	0.92	0.81	88	0.18	22										
18.90	19.51	0.61	0.69	100	0.69	100										
19.51	20.88	1.37	1.37	100	0.84	61										
20.88	21.94	1.06	1.04	98	0.30	29										
21.94	23.46	1.52	1.52	100	0.95	62										
23.46	25.15	1.69	1.46	86	0.79	54										
25.15	26.52	1.37	1.42	100	0.3	21										
26.52	28.04	1.52	1.4	92	0.64	46										
28.04	28.65	0.61	0.65	100	0.57	88										
28.65	30.18	1.53	1.40	92	0.96	68										
30.18	31.70	1.52	1.49	98	1.14	76										
31.70	33.22	1.52	1.52	100	0.45	30										
33.22	34.74	1.52	1.49	98	1.02	68										
34.74	36.12	1.38	1.56	100	1.12	72										
36.12	37.64	1.52	1.52	100	0.72	47										
37.64	39.17	1.53	1.56	100	0.37	24										
39.17	39.78	0.61	0.57	93	0.27	47										
39.78	40.84	1.06	1.08	100	0.35	32										
40.84	42.37	1.53	1.45	95	0.86	59										
42.37	43.28	0.91	0.91	100	0.57	63										
43.28	44.81	1.53	1.39	91	1.26	91										
44.81	46.33	1.52	1.55	100	0.86	55										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: MV05-05 Logger: BG Date: JUNE 23/05 Page 2 of

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
46.27	46.94	0.62	0.69	100	0.28	41										
46.94	48.46	1.52	1.58	100	0.54	34										
48.46	49.97	1.53	1.53	100	1.24	81										
49.97	51.51	1.52	1.45	95	0.8	55										
51.51	53.04	1.53	1.53	100	1.13	74										
53.04	53.64	0.60	0.60	100	0.16	27										
53.64	55.17	1.53	1.40	92	0.76	54										
55.17	56.69	1.52	1.46	96	0.96	66										
56.69	57.30	0.61	0.70	100	0.33	47										
57.30	58.83	1.53	1.43	93	1.07	75										
58.83	60.35	1.52	1.55	100	1.35	87										
60.35	61.87	1.52	1.55	100	1.34	87										
			+0.19		+0.11											
61.87	62.18	0.31	0.35	100	0.27	77										
62.18	63.70	1.52	1.47	97	1.47	100										
63.70	65.22	1.52	1.55	100	1.27	82										
65.22	66.44	1.22	1.15	94	0.79	69										
66.44	68.28	1.84	1.05	57	0.71	68										
68.28	69.80	1.52	1.58	104	1.28	81										
69.80	71.32	1.52	1.45	95	1.14	79										
71.32	72.85	1.53	1.51	99	1.51	100										
72.85	73.46	0.61	0.72	100	0.58	81										
73.46	74.98	1.52	1.42	93	1.33	88										
74.98	76.20	1.22	1.27	100	1.14	90										
76.20	77.42	1.22	1.19	98	0.7	59										
77.42	78.94	1.52	1.57	100	1.26	0.8										
			+0.17		+0.17											

Acid Test 75.59
Uncorrected 53°

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: NV-05-06 Zone: North Vein Section:

Easting:	Northing:	Elevation:	Depth:	Logger:	MWN
0361352	713 1303	1589	76.81m	Drilling Dates:	June 24 - June 26/05

Depth	0.00	75.59		
Azimuth	008			
Dip	-50°	-46°		
Method	BRUNTON	ACID		

From (m)	To (m)	Interval (m)	Unit	Comments	From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)
0.00	6.70	6.70	OVER	Overburden - variable fragments of quartzite w Ice and clay	0.00	6.70	6.70	—	33			
6.70	11.73		QTIT	Quartzite	6.70	11.73	5.03	—	54			
11.73	14.43		SAND	Sandstone	11.73	14.43	2.70	—	93			
14.43	29.52		SYEN	Syenite - occasional weak replacement of mafics with arsenopyrite 2%	14.43	29.52	15.09	—	98			
29.52	36.27		QTIT	Quartzite	29.52	36.27	6.75	—	99			
36.27	53.04		ARQT	Quartzite - argillaceous	36.27	51.55	15.28	—	99			
					51.55	53.04	1.49	M011273	100			
53.04	55.00		SKRN	Skarn - weak skarn intruding quartzite weak 5% chalcopyrite and pyrrhotite occuring within fractures	53.04	55.00	1.96	274	100			
55.00	56.32		QTIT	Quartzite	55.00	56.32	1.32	275	100			
56.32	61.51		SKRN	Skarn - between 30-40% sulfides with 27-30% patchy pyrrhotite —	56.32	57.61	1.29	276	100			
					57.61	59.13	1.52	277	93			
				including a 10cm band of massive pyrrhotite	59.13	60.50	1.47	278	83			
				From 60.18-60.28 ; 3-7% blebs chalcopyrite	60.50	61.51	1.01	279	100			
61.51	62.83		QTIT	Quartzite - moderate blebs of weakly mineralized skarn	61.51	62.83	1.32	280	93			
62.83	64.60		SKRN	Skarn - weak disseminated sulfides; 15% pyrrhotite and 5% chalcopyrite	62.83	64.60	1.77	281	100			

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: NV-05-06 Zone: North Vein Section:

Easting: Northing: Elevation: Depth: Logger: MWN

Drilling Dates:

Depth				
Azimuth				
Dip				
Method				

From (m)	To (m)	Interval (m)	Unit	Comments
64.60	76.81	12.21	QTIT	Quartzite - upper section is well skarnified with scattered blebs of skarn with sections up to 10% mineralized with pyrrhotite
E.O.H	76.81			

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)
64.60	66.22	1.62	M011282	100			
66.22	68.28	2.06	283	94			
68.28	69.79	1.51	284	100			
69.79	71.32	1.53	285	100			
71.32	76.81	5.49	—	100			

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NY-05-06 **Zone:** North Vein

Northing: Easting: Elevation:
Drilling Dates: Logged By: MWN
Core Diameter: Casing Depth: Casing: In / Out

	Depth	0.00	76.81			
	Dip	50°	53°			
	Azimuth	008				

Visual Log: Visual	Visual Log: Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		0	0.00	6.70	6.70	OVER			
			0.00 – 5.51 variable fragment of argillaceous QTT and light grey QTT mixed w/ Cy; Drillers report multiple cave ins						
			5.51 – 6.70 Drillers report FCB						
		3							
		6							
			6.70	8.53	1.83	QTIT			
			Dark grey LM ARGL grades into med grey variably gritty QTIT w/ narrow bands of QTZ; ARGL fx w/ LI alteration pervasive						
		9							
			8.53	11.73	3.20	QTIT			
			Highly fractured zone of QTIT w/ FCB, extensive Cy alteration; occ. fragments of SYEN and med grained sandstone						
		12							
			11.73	14.43	2.70	SAND			
			Med to Fine grained sandstone intensely fractured w/ extensive Cy alteration; med grey in colour						
		15							
			14.43	16.46		SYEN			
			Fine-medium grained fx of matrix w/ phenocrysts of fx btwn 0.3-1cm; fx appears zoned						
			16.00 – 16.46 - Drillers report cave in						
		18							
			16.46	21.03		SYEN			
			SYEN - fx nearly equigranular 20% mafics w/in matrix of euhedral FX? occ. very weak replacement of mafics w/ SK, light Cy LI alteration w/in * fractures						
		21							

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
0.00	6.70	6.70	—	2.18	33
6.70	8.53	1.83	—	1.22	67
8.53	11.73	3.20	—	1.52	48
11.73	14.43	2.70	—	2.50	93
14.43	16.46	2.03	—	1.78	88
16.46	21.03	4.57	—	4.58	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-06 Zone: North Vein

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		21	21.03	26.97	5.94	SYEN			
			Fx phenocrysts 0.3-0.7cm; weak saussertization; occ. light replacem of mafics w AS						
		24							
		27	26.97	29.52	2.55	SYEN			
	bd		Moderately fractured w extensive cy alteration; phenocrysts more porphyritic as matrix becomes finer grained; increase in saussertization towards bottom of the hole						
		30							
			29.52	32.79	3.27	QTIT			
			QTIT - med-light grey; extensively fractured w moderate CY-LI alteration; minor ARGL banding bedded at 72°A						
		33							
	bd		32.79	36.27	3.48	QTIT			
			QTIT - med-dark grey, mod. LM ARGL. 5 bands from 34.52-35.58 of weak SKRN w minor CY w 40% sulfides (25% CP 15% PY)						
			bands 1-3cm thick; ARGL bedded 62°A; last 50cm of section						
		36	contains occ. 1-2cm blebs of AS and weak CP w in fr. w weak SKRN						
			36.27	42.37	6.10	ARGT			
			Dark grey occ. 5cm bands of grit; LM bedded 90°-72°A; occ.						
	bd		narrow fr. of QTIT w weak (CY?) alteration; fr. rich in Tourmaline						
			in proximity to QTIT fr.						
		39							
		42							

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
21.03	26.97	5.94	—	5.83	98
26.97	29.52	2.55	—	2.53	99
29.52	32.79	3.27	—	3.27	100
32.79	36.27	3.48	—	3.44	99
36.27	42.37	6.10	—	6.09	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06 Zone: Page 3 of 5

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
		42	42.37	48.46	6.09	ARQT	GRITT			42.37	48.46	6.09	—	5.91	97
	bd		Gritty argilliceous QTIT; dark grey well Lm bedded 72° A; occ. Fr. w weak SKRN & QTZ w weak pr. and as.												
		45													
		48	48.46	51.55	3.09	ARQT				48.46	51.55	3.09	—	3.10	100
	bd		Dark grey well Lm w occ. narrow fr w weak pr; fr occur w in bleached envelopes; Lm bedded 60° A; Fr parallel to bedding												
		51	51.55	53.04	1.49	ARQT				51.55	53.04	1.49	M01273	1.54	100
	bd		same as above; sulfide rich fr less frequent and weaker in mineralization; occ. narrow bands of QTZ parallel to bedding 45° A												
		54	53.04	55.00		SKRN				53.04	55.00	1.96	274	1.96	100
	bd		Argilliceous QTIT intermittently broken up by SKRN; SKRN makes up 60% of section. SKRN is pale green and weak with minor axinite near contacts with QTIT; weak CP and PR occur within narrow weak fr. w in QTIT												
	bd	57	55.00	56.32		QTIT				55.00	56.32	1.32	275	1.32	100
			ARQT same as above w weak fr. w weak CP and PR; no SKRN present the exception of a 4cm bleb occuring w in a fr.; SKRN bleb is weak and carries no apparent sulfides; bd 63° A												
		60	56.32	57.61		SKRN				56.32	57.61	1.29	276	1.33	100
			CA SKRN approx. 30-35% mineralized w 27% disseminated and patchy PR & 3% weak and blebby CP; abundant fr. QTIT w in SKRN w 10% prismatic TR & weakly mineralized AC; occ. weak axinite assoc. w												
		63	QTIT												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NY-05-06 Zone:

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		57	57.61	59.13	1.52	SKRN			
			30% Patchy and scattered Pr ; 2-5% Patchy CP ; occ scattered veins and blebs of CA ; 10% scattered prismatic TR in host rock ; weak pale green SKRN occurring in blebs						
		60	59.13	60.50	1.47	SKRN			
			40% Patchy and scattered Pr & 5-7% blebs CP ; 15% CA in SKRN ; 13cm band of CA & pervasive TR and moderate axinite & blebs of PR						
			60.18 - 60.28 - 10cm band of massive PR ; massive PR occuring in narrow fr. extensively throughout section						
		63	60.50	61.51	1.01	SKRN			
			30% patchy Pr & 5% scattered blebs of CP. PR appears assoc. & weak TR and minor axinite ; moderate - weak CA throughout section						
		66	61.51	62.83	1.32	QTIT			
			Gritty argillaceous QTIT & moderate scattered blebs of SKRN and TR ; SKRN contains blebs of PR ; weak disseminated CP occ. narrow fr. of PR & in QTIT ; Bands of GRIT and ARQT alternate & skarnified pale QTIT						
		69	62.83	64.60	1.77	SKRN			
			weak pale green SKRN & occ. bands of GRIT and maroon QTIT ; occ. fr. of CA ; SKRN contains 10% TR & weak disseminated PR ; PR occ occurs in patches along & CP ; mineralization intensity						
		72	increases towards contact ; overall 15% PR and 5% CP for section						
			64.60	66.22	1.62	QTIT			
			med grey & scattered grit and occ. narrow fr. of weak SKRN. & no obvious sulphides ; weak TR & AC scattered throughout section ; weak CA 64.60 - 65.84 ; Drillers report cave in						
		75	at 65.84						
			66.22	68.28	2.06	QTIT			
			66.82 - 66.89 Gritty skarnified QTIT & light minor PR? moderate TR ; section is 50% CA (WO?) ; remaining section is moderate grey QTIT & occ fr. & TR and weak PR						
		78							

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
57.61	59.13	1.52	277	1.42	93
59.13	60.50	1.47	278	1.22	83
60.50	61.51	1.01	279	1.30	100
61.51	62.83	1.32	280	1.23	93
62.83	64.60	1.77	281	1.79	100
64.60	66.22	1.62	282	1.67	100
66.22	68.28	2.06	283	1.94	94

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-06 Zone: North Vein

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log			From	To	Interval	Unit	Description	Sulphides	Alteration
Visual	Struc.	(m)	(m)	(m)	(m)				
		68	68.28	69.79	1.51	QTIT	SKRN, CA		
			68.28 - 68.69 CA AXINITE Breccia w blebs of CP and patches of pale yellow WO?; section appears well weathered w numerous small vugs; 68.69 - 69.79 weakly silicified QTIT w occ. narrow x cutting fr. of CA SKRN; weak SKRN w blebs of PPZ and med. axinite towards bottom		
		71							
			69.79	71.32	1.53	QTIT			
			med grey QTIT w scattered grit and weak blebs of weak pale green SKRN; section is dominantly QTIT w LM ARGL						
		74							
			71.32	72.84		QTIT			
			med. grey w scattered grit 71.32 - 71.58 Band of LM ARGL, occ. fr w very weak pale green-yellow SKRN and no sulfides						
		77							
			72.84	76.81		QTIT			
			med. grey w occ. minor fr. and blebs of weak SKRN and tourmaline? 73.10 - 74.08 GRITTY QTIT w blebs of weak pale green SKRN						
E.O.H 76.81									

Visual Log			From	To	Interval	Sample	Rec.	Rec.
Visual	Struc.	(m)	(m)	(m)	(m)	Number	(m)	%
			68.28	69.79	1.51	284	1.52	100
			69.79	71.32	1.53	285	1.53	100
			71.32	72.84	1.52	—	1.50	99
			72.84	76.81	3.97	—	4.12	100

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NV05-06 Logger: BG Date: JUNE 24/05 Page 1 of 2

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0	1.22	1.22	0.30	25	0	0										
1.22	1.83	0.61	0.23	38	0	0										
1.83	2.44	0.61	0.2	33	0	0										
2.44	4.27	1.83	0.25	14	0	0										
4.27	4.72	0.45	0.10	22	0	0										
4.72	4.88	0.16	0.05	31	0	0										
4.88	5.18	0.30	0.15	50	0	0										
5.18	6.70	1.52	0.90	59	0	0										
6.70	8.53	1.73	1.22	71	0.27	22										
8.53	10.36	1.83	0.50	27	0	0										
10.36	10.52	0.16	0.10	62	0	0										
10.52	11.28	0.76	0.47	62	0	0										
11.28	12.80	1.52	1.52	100	0	0										
12.80	14.32	1.52	1.52	100	0	0										
			+1.18		+0.49											
14.32	16.00	1.68	1.58	94	0.79	50										
16.00	16.46	0.46	0.20	43	0	0										
16.46	17.98	1.52	1.55	100	0.92	59										
17.98	19.51	1.53	1.53	100	0.86	56										
19.51	21.03	1.52	1.50	99	1.22	81										
21.03	22.56	1.53	1.62	100	1.18	73										
22.56	24.08	1.52	1.44	95	1.44	100										
24.08	25.45	1.37	1.23	90	0.63	51										
25.45	26.97	1.52	1.54	100	1.50	97										
26.97	28.50	1.53	1.52	99	0	0										
28.50	30.02	1.52	1.50	99	0.32	21										
30.02	31.55	1.53	1.53	100	0	0										
31.55	33.07	1.52	1.55	100	0.20	13										
33.07	33.38	0.31	0.31	100	0.13	42										
33.38	34.75	1.37	1.31	96	0.70	53										
34.75	36.27	1.52	1.54	100	1.05	68										
36.27	37.80	1.53	1.53	100	1.15	75										
37.80	39.32	1.52	1.49	98	1.35	91										
39.32	40.84	1.52	1.54	100	1.35	88										
40.84	42.27	1.53	1.53	100	1.25	82										
42.27	43.89	1.52	1.52	100	1.13	74										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NW05-06 Logger: BG Date: JUNE 26/05

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
43.89	45.42	1.53	1.63	100	1.46	90										
45.42	46.94	1.52	1.38	91	0.95	69										
46.94	48.46	1.52	1.48	98	0.96	65										
48.46	49.99	1.53	1.60	100	1.39	87										
49.99	51.51	1.52	1.50	98	1.08	72										
51.51	53.04	1.53	1.57	100	1.49	95										
53.04	54.56	1.52	1.54	100	1.17	76										
54.56	56.08	1.52	1.53	100	1.12	73										
56.08	57.61	1.53	1.57	100	1.52	97										
57.61	59.13	1.52	1.42	93	1.42	100										
59.13	60.50	1.37	1.22	89	1.15	94										
60.50	61.72	1.22	1.50	100	1.25	83										
61.72	63.25	1.53	1.43	93	1.16	81										
63.25	64.77	1.52	1.54	100	1.38	90										
64.77	65.84	1.07	0.95	89	0.83	87										
65.84	66.75	0.91	1.08	100	0.66	61										
66.75	68.28	1.53	1.44	94	0.95	66										
68.28	69.79	1.51	1.52	100	1.24	82										
69.79	71.32	1.53	1.53	100	1.16	76										
71.32	72.84	1.52	1.50	98	1.36	91										
72.84	74.07	1.23	1.20	98	1.07	89										
74.07	75.59	1.52	1.52	100	0.76	50										
75.59	76.81	1.22	1.40	100	0.98	70										

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: NV-05-C7 Zone: North Vein Section:

Easting:	Northing:	Elevation:	Depth:	Logger:	MWN
			112.47	Drilling Dates:	June 26 - June 29

Depth	0.00			
Azimuth	008			
Dip	-45°			
Method	Brunton			

From (m)	To (m)	Interval (m)	Unit	Comments	From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)
0.00	5.53	5.53	OVER	Overburden	0.00	5.53	5.53	—	40			
5.53	6.71	1.18	ARQT	Argillaceous quartzite	5.53	6.71	1.18	—	100			
6.71	8.69	1.98	QTIT	Quartzite	6.71	8.69	1.98	—	94			
8.69	12.71	4.02	ARQT	Argillaceous quartzite	8.69	12.71	4.02	—	92			
12.71	19.51	6.80	QTIT	Quartzite	12.71	19.51	6.80	—	100			
19.51	29.46	9.95	ARQT	Argillaceous quartzite	19.51	29.46	9.95	—	99			
29.46	41.64	12.18	QTIT	Quartzite	29.46	41.64	12.18	—	100			
41.64	55.32	13.68	SYEN	Syenite - phenocrysts of feldspar 0.3 - 1.0 cm 20% mafic groundmass weakly replaced by pyrrhotite	41.64	55.32	13.68	—	100			
55.32	59.83	4.51	ARQT	Argillaceous quartzite	55.32	59.83	4.51	—	99			
59.83	61.92	2.09	QTIT	Quartzite	59.83	61.92	2.09	—	100			
61.92	68.28	6.36	ARQT	Argillaceous quartzite - weak blebs of chalcopyrite and pyrrhotite within skarn filled fractures	61.92	68.28	6.36	—	100			
68.28	70.71	2.43	GRIT	Gritty quartzite	68.28	70.71	2.43	—	100			
70.71	96.81	26.10	ARQT	Argillaceous quartzite	70.71	96.81	26.10	—	100			
96.81	99.77	2.96	GRIT	Gritty quartzite	96.81	99.77	2.96	—	100			
99.77	102.90	3.13	ARQT	Argillaceous quartzite	99.77	102.90	3.13	—	100			
102.90	105.51	2.61	QTIT	Quartzite	102.90	104.31	1.41	M11286	100			
					104.31	105.51	1.20	287	100			
105.51	106.74	1.23	ARQT	Argillaceous quartzite	105.51	106.74	1.23	288	100			
106.74	107.75	1.01	SKRN	Skarn - 25% mineralized with mineralization localized between 107.26 - 107.75 with 15% PR and 10% AS occuring in blebs	106.74	107.75	1.01	289	100			

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: NV-05-07 Zone: North Vein Section:

Easting:	Northing:	Elevation:	Depth:	Logger:	M.W.N
			112.47	Drilling Dates:	June 26 - June 29

Depth				
Azimuth				
Dip				
Method				

From (m)	To (m)	Interval (m)	Unit	Comments	From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)		
107.75	110.34	2.59	QTZT	Quartzite - bearing 15% blebs of SKARN 8% mineralized with 7% pyrrhotite and 1% arsenopyrite	107.75	110.34	2.59	M011291	100					
110.34	112.47	2.13	SKRN	Skarn - 20% mineralized. 12% pyrrhotite, 6% arsenopyrite, 2% chalcopyrite. Pyrrhotite occurs in blebs with offshooting veins	110.34	112.47	2.13	292	100					
E.O.H	112.47													

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-07 Zone: North Vein

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: HAN Length: Dip

Core Diameter: Casing Depth: 4.57m Casing: In / Out Azimuth

Visual Log: Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
		0	0.00	4.27	4.27	OVER	QTIT. CY			0.00	4.27	4.27	—	1.17	27
			Mixed CY and fragments of argillaceous QTIT; QTIT fragments exhibit fractures ↓ tourmaline ± occ. weak sulfides												
			2.74 - 4.27 Drillers report ICE												
		3													
			4.27	5.53	1.26	OVER				4.27	5.53	1.26	—	1.03	82
			mixed CY and fragments of SYEN; low recovery; SYEN appears well weathered ± fx's altering to CY												
		6													
			5.53	6.71	1.18	ARQT				5.53	6.71	1.18	—	1.18	100
			Dark grey Lm ARQT ± occ. fr. ± in bleach envelopes and moderately fractured ± LI alteration												
		9													
			6.71	8.69	1.98	QTIT				6.71	8.69	1.98	—	1.87	94
			QTIT - mid grey extensively fr. ± fr. altering to CY and LI; QTIT is highly weathered giving way to pale green talc like mineral (soft)												
	Bed	12													
			8.69	12.71	4.02	ARQT				8.69	12.71	4.02	—	3.68	92
			Dark grey, Lm ± occ fr. altering to CY and fr. ± in bleach envelopes; bedded 38° ∆; occ. scattered QRIP												
		15													
			12.71	16.83	4.12	QTIT				12.71	16.83	4.12	—	4.08	99
			QTIT Light grey highly fr. ± fr.'s altering to CY and LI; weathering has formed vug veinlets ±in QTIT												
		18													
			16.83	19.51	2.68	QTIT				16.83	19.51	2.68	—	2.73	100
			Dark grey Lm ARQT grading into mid Grey QTIT ± bleach envelopes and scattered grit; Moderate to weak fr. altering to LI; occ. Fr. of SKRN with weak AS and PR fr. associated ↓ ARQT; SKRN Fr. are mildly												
		21	CA												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-07 Zone: North Vein

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: MWN Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	Visual Log: (m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		18	19.51	22.52	3.01	ARQT	ARQT - Dark grey moderately LM ; light SKRN fracturing ; SKRN fr. are CA & weakly mineralized w/ weak AS and PR ; blebs of AS and PR occur w/in QTZ filled fr. ; increased weathering towards the bottom of section w/ increased LI staining w/in fr. ; bedded at 62° Δ		
	bd	21							
			22.55	25.60	3.05	ARQT	ARQT - Dark grey ; occ. fr. w/in bleached envelopes & vein lets filled w/ moderately mineralized PR & SKRN ; LM are irregular w/ avoid clasts of med. grey QTIT and scattered grit ; 25.40 - 25.45 pebbly band of CA fault gouge		
		24							
			25.60	29.46	3.86	ARQT	ARQT - Dark grey ; LM w/ bedding 70° Δ ; occ. 9cm bands of med. grey QTIT containing weak veinlets of CA w/ blebs of PR ; scattered grit and bleached envelopes towards bottom of section		
		27							
	bd								
		30							
			29.46	34.44	4.98	QTIT	med - light grey ; occ. fr. of LI ; rare fr. filled w/ AS and weak specks of AS ; fr. extensively weathered band of QTIT at 31.70		
		33							
			34.44	39.01	4.57	QTIT	med - light grey QTIT ; QTIT altering to light palegreen soft mineral (talc, chlorite?) ; 10cm band of dark grey gritty argillaceous QTIT at 34.44 ; alteration occuring in narrow regular bands altering to clay in some areas ;		
		36							
							37.72 - 38.22 CA altered QTIT with a 1cm thick vein of CA running through the center w/in a LI envelope		
		39							

Depth	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
Dip						
Azimuth						
	19.51	22.52	3.01	—	3.09	100
	22.55	25.60	3.05	—	3.08	100
	25.60	29.46	3.86	—	3.73	97
	29.46	34.44	4.98	—	5.04	100
	34.44	39.01	4.57	—	4.56	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-07 Zone:

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec. %
		39	39.01	41.64	2.63	QTIT	med. grey w a 60cm band of pale clay altered QTIT w medium blebs of weak SERI w weak PR			39.01	41.64	2.63	—	2.70	100
		42	41.64	55.32	13.68	SYEN	med. grey porphyritic w phenocrysts of Fx ranging 0.3 - 1.0 cm groundmass is approx 20% matics (hornblende) which are occ. replaced by PR.			41.64	55.32	13.68	—	13.71	100
		45					43.59 - 45.42 weak pink maroon staining around fx phenocrysts (increased Na?) and weak saussertization of fx								
		48					Increased saussertization of fx (20% of phenocrysts)								
		51					occ fragments of ARQT and APLITE?								
		54	55.32	59.83	4.51	ARQT	Dark grey occ fr w bleach envelopes & scattered bands of grit; bedding @ 80-90°; weak disseminated sulfides w in LM of ARQT as well as weak microveins of CP			55.32	59.83	4.51	—	4.47	99
	sx bd	57													
		60													

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-07 Zone: North Vein

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: HWN Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
		60	59.83	61.92	2.09	QTIT				59.83	61.92	2.09	—	2.17	100
			Qbit altered to soft pale green clay; 10 cm section shows fr. filled with tourmaline associated w weak specks of AS towards 61.92 QTIT less altered and mildly weathered with micro vugs and LI staining; weak blebs of AS w in fr. in this sectio						
	bd	65	61.92	65.23	3.31	ARQT				61.92	65.23	3.31	—	5.38	100
			Dark grey Lm; occ. patches of pale green alteration bands bedded 83° A, weak fr ± QTZ no assoc. sulfides												
		66													
	bd		65.23	68.28	3.05	ARQT				65.23	68.28	3.05	—	3.13	100
			Same as above; weak blebs of CP and PR w in SKRN filled fractures 1 cm band of CA parallel to bedding 75° A												
		69													
	bd		68.28	70.71	2.43	GRIT				68.28	70.71	2.43	—	2.42	100
			med to dark grey GRIT QTIT w weak bands ARQT; occ. narrow fr. w weak tourmaline and very weak sulfides												
		72													
			70.71	75.90	5.19	ARQT				70.71	75.90	5.19	—	5.25	100
			Dark grey Lm w occ. narrow fr. of massive AS and weak PR; Lm are regular w bedding 63° A; isolated narrow fr. of CA and occ. bands of pale green alteration (Chlorite?); weak lenses and												
		75	minor blebs of PR in last 70cm of section												
			75.90	78.94	3.04	ARQT				75.90	78.94	3.04	—	2.96	97
			Dark grey Lm ARQT grades to 19 cm band of altered chlorite w ARQT? GRIT; band grades to 18cm band of med grey fractured QTIT; bedding 64° A w in ARQT; occ. scattered grit bands												
		78													
			78.90	81.99	3.09	ARQT	GRIT			78.90	81.99	3.09	—	3.03	98
	bd		Dark gritty argillaceous QTIT w weak fr of SKRN w mod. PR grades into Lm ARQT w occ fr. of tourmaline w weak AS; ARQT bedded 81° A												
		81													

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-07 Zone:

Northing: Easting: Elevation:
Drilling Dates: Logged By: Length:
Core Diameter: Casing Depth: Casing: In / Out

Depth					
Dip					
Azimuth					

Visual Log: Visual	Visual Log: Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
		81	81.99	85.04	3.05	ARQT				81.99	85.04	3.05	—	3.00	98
	bd		ARQT, bd. 64°Δ; regularly Lm ARQT becomes moderately fractured w veins of QTZ entraining weak amounts of SKRN; SKRN w weak PR; QTZ fr.; FRZN only 20cm; ARQT grades to dark QTIT with												
		84	minor fr. within bleach envelopes; envelopes also appear ⊥ to bd (possible dewatering?)												
			85.04	88.09	3.05	ARQT	GRIT			85.04	88.09	3.05	—	3.03	99
			ARQT same as above 10cm bands of med. to fine grained GRIT alternate												
	SX		w ARQT; GRIT contains weak to light grains of AS; lenses of PR												
	SX		occurring from 86.83 - 87.13 within AM med. grained ARQT;												
		87	occ. fr. of QTZ												
			88.09	92.66	4.57	ARQT				88.09	92.66	4.57	—	4.56	100
			ARQT bd 65°Δ Lm weak narrow fr. of AS and PR occuring												
	SX		an average 6 times every 1m of section; occ. scattered grit												
	SX														
	bd	90													
		93													
			92.66	96.81	4.15	ARQT				92.66	96.81	4.15	—	4.15	100
	bd		bd. 78°Δ dark grey Lm; occ fr of QTZ and hairline												
			fr. of SKRN w in bleach envelopes; weakly scattered												
			grit												
		96													
			96.81	99.77	2.96	GRIT				96.81	99.77	2.96	—	2.96	100
			med. to coarse grained QTZ Grit w occ. blbs of SKRN in a												
			dark grey maroon groundmass; occ. veinlets of SKRN w weak												
			PR & AS weakly intermittent 10cm bands of ARQT												
		99													
			99.77	102.90	3.13	ARQT				99.77	102.90	3.13	—	3.13	100
	bd		bd. 66°Δ dark grey - black, Lm; 102.53 - 102.70 mid grey												
			QTIT w mode blebs of SKRN w weak PR												
		102													

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: _____ Zone: _____ Page 6 of 6

Northing: _____ Easting: _____ Elevation: _____ Depth _____

Drilling Dates: _____ Logged By: _____ Length: _____ Dip _____

Core Diameter: _____ Casing Depth: _____ Casing: In / Out Azimuth _____

Visual Log			From	To	Interval	Unit	Description	Sulphides	Alteration
Visual	Struc.	(m)	(m)	(m)	(m)				
		102	102.90	104.31	1.41	QTIT			
			med to light grey; Patr Fr. and blebs of weak palegreen SKRN; occ. narrow Fr. of tourmaline; light infrequent blebs of CA towards bottom of section						
		105							
			104.31	105.51	1.20	QTIT	30% SKRN, CA		
			Mixed bands 40% ARQT 60% QTIT ± cvo from 104.47 – 104.73; QTIT med grey and weakly CA ū blebs and micro veins of weak SKRN; 105.27 – 105.51 SKRN ū an isolated 20cm bleb of PR						
		108							
			105.51	106.74	1.23	ARQT			
			Dark grey – black finegrained aphanitic ū 40cm band of med grey weakly SKARNIFIED QTIT ū light to weak PR						
		111							
			106.74	107.75	1.01	SKRN			
E.O.H			5cm band of cvo followed by 47cm of weak unmineralized SKRN;						
112.47			107.26 – 107.75 30% PR and 20% AS ū in SKRN; AS ~~[illegible]~~						
			Angular fillings in voids left behind by ~~AXINITE~~; weak QP in this section						
		114	as well; light TR ū in SKRN						
			107.75	110.34	2.59	QTIT			
			med grey 15% blebs of SKRN ū occ. 5cm circular blebs of SKRN ū 45% PR 10% AS 10% AXINITE; 2 weak veins of SKRN ū 5% PR and 10% TR; occ blebs of PR and scattered CP ū in GRITTY SECTION in last 30cm of section						
			110.34	112.47	2.13	SKRN	GRIT		
			20% sulfides; 12% PR 6% AS 2% CP; PR occurs in blebs ū offshooting veins; CP disseminated AS is concentrated blebs; 10% radiating prismatic TR (AC?)						

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
102.90	104.31	1.41	M011286	1.41	100
104.31	105.51	1.20	287	1.20	100
105.51	106.74	1.23	288	1.23	100
		BLANK	M011289		
106.74	107.75	1.01	290	1.01	100
107.75	110.34	2.59	291	2.59	100
110.34	112.47	2.13	292	2.13	100

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NVOS-07 Logger: BG. Date: JUNE 27, 05 Page 1 of

LAST BOX OF NVOS-06

NVOS-07 START →

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
72.84	74.07	1.23	1.20	98	1.07	89										
74.07	75.59	1.52	1.52	100	0.76	50										
75.59	76.81	1.22	1.40	100	0.98	79										
0.00	1.52	1.52	0.05	3	0	0										
1.52	1.98	0.46	0.28	61	0	0										
1.98	2.74	0.76	0.12	16	0	0										
2.74	4.27	1.53	0.78	50	0	0										
4.27	4.72	0.45	0.20	44	0	0										
4.72	5.03	0.31	0.30	98	0	0										
5.03	6.71	1.68	1.68	100	0.55	33										
6.71	7.32	0.61	0.54	82	.30	60										
7.32	8.38	1.06	1.06	100	0.15	14										
8.38	8.69	0.31	0.31	100	0	0										
8.69	10.36	1.67	1.25	75	0.69	55										
10.36	11.89	1.53	1.73	100	0.35	20										
11.89	13.41	1.52	1.40	92	0.37	39										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NV05-07 Logger: BG Date: JUNE 28 2005 Page 2 of

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
13.41	14.02	0.61	0.61	100	0.35	57										
14.02	14.93	0.91	0.67	71	0.12	18										
14.93	16.46	1.53	1.40	92	0.14	10										
16.46	17.98	1.52	1.53	100	0.77	50										
17.98	19.51	1.53	1.50	98	0.81	54										
19.51	21.03	1.52	1.54	100	1.55	98										
21.03	22.55	1.52	1.53	100	1.30	85										
22.55	24.08	1.53	1.53	100	1.27	83										
24.08	25.60	1.52	1.55	100	1.39	90										
25.60	27.13	1.53	1.50	98	0.64	43										
27.13	28.65	1.52	1.50	99	1.50	100										
28.65	30.18	1.53	1.53	100	0.56	37										
30.18	31.70	1.52	1.52	100	0.77	51										
31.70	32.92	1.22	1.35	100	0.90	74										
32.92	34.44	1.52	1.45	95	0.65	45										
34.44	35.97	1.53	1.53	100	1.04	68										
35.97	37.49	1.52	1.53	100	0.80	52										
37.49	39.01	1.52	1.50	99	0.42	28										
39.01	40.54	1.53	1.53	100	0.5	33										
40.54	42.06	1.52	1.55	100	0.40	26										
42.06	43.59	1.53	1.30	85	0.41	32										
43.59	45.11	1.52	1.58	100	1.40	87										
45.11	45.42	0.31	0.27	87	0.27	100										
45.42	46.94	1.52	1.63	100	1.48	91										
46.94	48.46	1.52	1.52	100	1.24	82										
48.46	49.99	1.53	1.30	85	0.92	71										
49.99	51.06	1.07	1.20	100	1.20	100										
51.06	52.42	1.36	1.17	86	0.88	75										
52.42	53.80	1.38	1.53	100	1.44	94										
53.80	55.32	1.52	1.56	100	0.78	05										
55.32	56.84	1.52	1.32	87	0.64	48										
56.84	58.22	1.38	1.52	100	1.12	74										
58.22	59.13	0.91	0.93	100	0.78	84										
59.13	60.66	1.53	1.53	100	0.77	50										
60.66	62.18	1.52	1.60	100	0.59	37										
62.18	63.70	1.52	1.57	100	0.15	10										
63.70	65.23	1.53	1.55	100	1.09	70										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: MV05-07 Logger: BG. Date: JUNE 28/05 Page 3 of

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
65.23	66.75	1.52	1.60	100	1.47	92										
66.75	68.28	1.53	1.53	100	1.23	80										
68.28	69.19	0.91	0.94	100	0.78	86										
69.19	70.71	1.52	1.48	97	1.37	92										
70.71	72.24	1.52	1.57	100	1.49	95										
72.24	73.76	1.52	1.48	97	1.48	100										
73.76	75.28	1.52	1.52	100	0.52	34										
75.28	75.90	062	0.68	100	0.62	91										
75.90	77.42	1.52	1.50	98	1.40	93										
77.42	78.94	1.52	1.46	96	1.46	100										
78.94	80.47	1.53	1.51	98	0.87	58										
80.47	81.99	1.52	1.52	100	1.00	66										
81.99	83.52	1.53	1.48	97	1.48	100										
83.52	85.04	1.52	1.52	100	0.94	62										
85.04	86.56	1.52	1.53	100	1.30	85										
86.56	88.09	1.53	1.50	98	1.00	67										
88.09	89.61	1.52	1.52	100	1.13	74										
89.61	91.14	1.53	1.48	96	1.19	80										
91.14	92.66	1.52	1.56	100	1.00	64										
92.66	94.18	1.52	1.55	100	1.17	75										
94.18	95.71	1.53	1.53	100	1.46	95										
95.71	97.23	1.52	1.53	100	1.08	71										
97.23	98.76	1.53	1.50	98	0.88	59										
98.76	99.97	1.21	1.22	100	0.64	52										
99.97	101.50	1.53	1.55	100	0.77	50										
101.50	103.02	1.52	1.53	100	1.12	73										
103.02	103.94	0.92	0.96	100	0.84	87.5										
103.94	104.85	0.91	0.87	97	0.79	91										
104.85	106.22	1.37	1.45	100	1.45	100										
106.22	107.75	1.53	1.54	100	1.11	72										
107.75	108.81	1.06	0.84	79	0.76	90										
108.81	110.34	1.53	1.61	100	1.53	95										
110.34	111.86	1.52	1.54	100	1.54	100										
111.86	112.47	0.61	0.69	100	0.69	100										

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: NV05-08 Zone: North Vein Section:

Easting:	Northing:	Elevation:	Depth:
0360998	7131501	1550m	89.61m

Logger: MWN
Drilling Dates: June 29 - July 1 05

Depth	0.00	89.61
Azimuth	008	008
Dip	-50°	-52.5°
Method	Brunton	Acid

From (m)	To (m)	Interval (m)	Unit	Comments
0.00	3.05	3.05	SYEN	Syenite - very well shattered to shattered fragments
3.05	11.28	8.23	QTIT	Quartzite - argilliceous above average fragments
11.28	25.28	14.00	SYEN	Syenite - medium grey porphyritic with 5% zoned feldspars. mafics being weakly replaced by Pyrrhotite?
25.28	69.50	44.22	QTIT	Quartzite - argilliceous with moderate fractures bearing mineralized skarn towards the bottom
69.50	71.83	2.33	SKRN	Skarn - 15% mineralized with 11% blebs of pyrrhotite > 3% occasional weak blebs of arsenopyrite and 1% light blebs of chalcopyrite
71.83	75.36	3.53	QTIT	Quartzite - section intersects quartz calcite vug with weak pyrrhotite 5-10% with rare occasional < 1% blebs of chalcopyrite
75.36	77.92	2.56	SKRN	Skarn - 7% mineralized with pyrrhotite and occasional light blebs <1% of chalcopyrite
77.92	79.22	1.30	GRIT	Grit - pebble conglomerate with skarn inclusions bearing pyrrhotite and bornite? mineralization weak
79.22	85.04	10.39	QTIT	Quartzite - host rock bearing variable amounts of well mineralized skarn veins with blebs and patches of PR and AS
85.04	89.61	4.57	QTIT	Quartzite
E.O.H	89.61			

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)
0.00	3.05	3.05	—	57			
3.05	11.28	8.23	—	96			
11.28	25.28	14.00	—	97			
25.28	66.75	41.47	—	99			
66.75	67.82	1.07	M011293	100			
67.82	69.50	1.68	294	100			
69.50	71.83	2.33	295	100			
71.83	72.98	1.15	296	96			
72.98	74.37	1.39	297	100			
74.37	75.36	0.99	298	100			
75.36	77.92	2.56	299	100			
77.92	79.22	1.30	300	100			
79.22	80.96	1.74	301	94			
			BLANK M011302				
80.96	83.52	2.56	303	100			
83.52	85.04	1.52	304	100			
85.04	89.61	4.57	—	98			

Acid Test 89.61m
Uncorrected -52.5°

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-08 Zone: North Vein Page 1 of 1

Northing: 7131501 Easting: 0360998 Elevation: 1550 Depth 0.00 89.61
Drilling Dates: June 29/05 Logged By: MWN Length: Dip -50° -52.5°
Core Diameter: Casing Depth: Casing: In / Out Azimuth 008

Visual Log Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
		0	0.00	3.05	3.05	SYEN	Mixed fragments of Cy altered syenite; SYEN well weathered med. grey w pheno. of Fx 0.2-0.8 cm; matrix 7% mafics (biotite, hornblende?); fragments shattered to very well shattered			0.00	3.05	3.05	--	1.73	57
		3	3.05	11.28	8.23	ARQT	ARQT- fine grained, dark grey, Lm; section is highly fragmented with occ. Fr. within envelopes of LI and weak Ft of Qtz; bd. 60° A; shattered to very well shattered			3.05	11.28	8.23	--	6.00	96
	bd	6													
		9													
		12													
			11.28	25.28	14.0	SYEN	SYEN; med. grey porphyritic; 5% phenocrysts of zoned Fx 0.7-1.2cm; weak saussertization and occ. Fr w LI? staining; matrix med. to coarse grained 15% mafics (hornblende, biotite) with 1% skarn grained w weak PR			11.28	25.28	14	--	13.62	97
		15													
		18					occ. weak replacement of mafics with light PR <1%								
		21													

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-08 Zone:

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		21					Syenite matrix darker and almost aphanitic		
		24	25.28	30.68	5.40	ARQT	ARQT - dark grey, Lm, bed. 68°A ; vein 12 cm long running along core axis w weak SKRN and 5% PR, 2% qB ; Argillite grades into to coarser grained med. grey QTAR with bands of ARQT 60°A		
	bd	27					rare weak fr w PR		
		30	30.68	32.82	2.14	FRZN	Mixed section of med grey QTIT w weak QTZ veins and altered soft palegreen QTIT (Chlorite) with disseminated and bands of green calcareous LS ; mod. TR associated w QTIT and QTZ ; section grades into med. to fine grained ARQT		
		33	32.82	39.32	6.50	ARQT	ARQT med. to dark grey, mod. Lm w scattered grit bd. 74°A ; occ. fr of QTZ w assoc. blebs of tourmaline? ; Weak occ. blebs of unmineralized palegreen SKRN		
		36							
	AS		38.42 - 38.92 50cm band of weathered LI rich QTIT w mod. blebs of AS 2-3 cm wide; blebs assoc. w narrow fr. w in section; no apparent SKRN ; fr. of AS 49°A					
		39							
	bd		39.32	43.22	3.90	ARQT	Dark grey Lm, bedding 64°A w occ. veins of QTZ 1cm thick 10 cm long; QTZ veins w light AS and weak tourmaline? ; section moderately fr and altering to LI along fr. planes ; occ. fr w envelopes of tourmaline?		
		42							

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
25.28	30.68	5.40	—	5.46	100
30.68	32.82	2.14	—	2.22	100
32.82	39.32	6.50	—	6.44	100
39.32	43.22	3.9	—	3.92	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-08 **Zone:**

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		42	43.22	44.51	1.29	QTIT			
			QTIT - med. grey, Fr., ⩽ 10cm bands chlorite? altered QTIT altering to CT, Fr are calcareous ẅ in envelopes of LT and occ Fr. ẅ tourmaline; calcareous LT fr. give way to QTZ filled fr. towards the bottom of section					
		45							
			44.51	51.38	6.87	ARQT			
			ARQT - Dark grey, Lm ẅ intermittent light bands of QTZ (QTIT?) occuring every 3cm; weak AS. associated with fair QTZ filled fr., Fairly occ bands of WO? towards the bottom of section; section appears to give way to Dark grey weakly skarnified ARQT					
		48							
			weak AS occuring within hairline fr. within weakly skarnified section					
		51							
	bd		51.38	54.56	3.18	QTARL			
	bd		QTARL - Fine-med grained med. grey QTIT ẅ 30% bands of Lm ARGL - weakly interLm bands of CA, WO? occuring within QTIT and narrow hairline fr.; bedding 63° Δ ẅ weak narrow					
		54	bands of tourmaline intermittent					
			54.56	66.75	12.19	ARQT			
			ARQT - Fine to med. grained Lm ⩽ occ scattered grit and interleminated calcareous beds; bedding 71° Δ; dark tourmaline? forming envelopes along fr.; CA bds form planes of weakness along which Fr. ing is occuring					
	bd	57							
		60							
		63							

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
43.22	44.51	1.29	—	1.29	100
44.51	51.38	6.87	—	6.80	99
51.38	54.56	3.18	—	3.09	97
54.56	66.75	12.19	—	12.18	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-08 **Zone:**

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
Visual	Struc.	(m)													
	bd	63				ARQT									
							62.18 - 63.70 occ. 10cm band of dark red gritty ARQT w/ light hairline fr. of SKRN bedding 68° ∠; 65.23 - 66.75 intermittent 5cm bands of							
		66					altered pale green chlorite? altered QTIT								
	bd		66.75	67.82	1.07	ARQT				66.75	67.82	1.07	M011293	1.08	100
			ARQT - dark grey Ln w/ light grey QTIT every 2cm; weakly calcareous; bedding 77° ∠												
		69													
	bd/FR		67.82	69.50	1.68	QTIT	SKRN, ARGL			67.82	69.50	1.68	294	1.68	100
			QTIT - med. to dark grey w/ fr. altered to SKRN) occuring w/in QTZ bleach envelopes; occ blebs of SKRN w/in halos of AC and QTR with weak PR; occ. D AS. < 2%; regular hairline fr bedded 49° ∠ w/ weak CA and												
		72	AC; section grades into a 50cm band of ARGL QTIT bedded 72° ∠												
			69.50	71.83	2.33	SKRN				69.50	71.83	2.33	295	2.32	100
			SKRN - dark green mod. calcareous; 15% mineralized w/ 11% blebs and disseminated PR and occ. weak blebs 8% AS and light blebs 1% CP.												
			PR assoc. w/ brassy mineral (Bornite?); occ. weak grains of axinite.; matrix is 20%												
		75	long prismatic AC; CP and AS loosely assoc w/ AC												
			71.83	72.98	1.15	QTIT	VUG, QTZ			71.83	72.98	1.15	296	1.20	96
			Massive light grey to white fr. QTIT; fr. w/ tourmaline; mod. small vugs with blebs of euhedral AS and altered pale yellow CA; section intersects												
			VUG ~15cm w/ euhedral stalin QTZ and axinite with sphereoid marcasite												
		78	nodules; AS assoc. and replacing PR assoc. w/ fr's; overall 5-2% mineralized												
			72.98	74.37	1.39	QTIT				72.98	74.37	1.39	297	1.41	100
			QTIT - med. grey w/ bands of altered red ARGL and occ. weak pebbles of QTZ weakly replaced by SKRN; 15cm section of SKRN 15% of which is mineralized w/ 13% disseminated & blebs of PR. w/ 2% minor blebs of CP												
		81	; isolated fr. 1cm thick 20cm long w/ SKRN and weak PR and mod. CA												
			74.37	75.36	0.99	QTIT				74.37	75.36	0.99	898	0.99	100
			QTIT - dup red w/ fr. w/in bleach envelopes and blebs of weak SKRN occuring												
			within halos of AC. SKRN Fr.'s contain weak AS and PR; occ.												
			hairline fr. of CA (w/o?)												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-08 **Zone:**

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
75.36	77.92	2.56	SKRN	SKRN weak; Pale grey, calcareous; 7% mineralized w/ PR and occ. light CP (<1%); occ. weak bands of wo? and scattered grit; 5cm blebs of PR assoc. w/ AC (tourmaline?); mineralization intensity increases towards the bottom; occ. blebs of SKRN in holos of AC		
77.92	79.22	1.30	GRIT	SKRN Pebble conglomerate with SKRN inclusions; inclusions 5% of section and weakly mineralized with PR and bornite?; isolated veinlets of tourmaline? with high assoc. of PR blebs; SKRN pebbles less predominant towards bottom; occ. fair hairline fr. of CA		
79.22	80.96	1.74	QTIT	SKRN QTIT med. grey with fair fr. of SKRN and sulfides occurring within envelopes of TR? AC?; occ. weak blebs of PR (<5%) and CP (<1%)		
80.96	83.52	2.56	QTIT	SKRN Same as above; w/ a 10cm band of SKRN from 83.15-83.25 bearing semi massive to above average PR; section is highly CA w/ blebs of a soft black min. assoc. w/ the PR; leading to and from this section is a network of SKRN veinlets w/ fair PR		
83.52	85.04	1.52	QTIT	SKRN QTIT - deep red to med. grey w/ occ. blebs of SKRN w/ weak PR; occ. blebs of AS assoc. w/ weak narrow fr.; blebs occur within bleached envelopes; fair hairline fr. of CA; occ. weak LM ARGL bedding 62° ∠		
85.04	89.61	4.57	QTIT	QTIT - deep red to med. grey with fr. occuring w/in bleach envelopes and occ. hairline fr. of CA; core of bleach envelopes bears weak SKRN minerals; midway through section core becomes ARGL and then grades back into deep red QTIT		

EOH 89.61

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
75.36	77.92	2.56	M011299	2.56	100
77.92	79.22	1.30	300	1.30	100
79.22	80.96	1.74	301	1.64	94
	BLANK		M011302		
80.96	83.52	2.56	303	2.70	100
83.52	85.04	1.52	304	1.58	100
85.04	89.61	4.57	—	4.47	98

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NV05-08 Logger: BG. Date: July 1, 2005 Page 1 of 2

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0.00	0.91	0.91	0.35	11	0	0										
0.91	1.83	0.92	0.50	54	0	0										
1.83	2.13	0.30	0.20	66	0	0										
2.13	3.05	0.92	0.70	76	0	0										
3.05	4.27	1.22	0.85	70	0.25	29										
4.27	5.77	1.52	0.98	64	0.47	48										
5.79	7.32	1.53	1.15	75	0.26	23										
7.32	8.53	1.21	0.90	74	0	0										
8.53	9.75	1.22	0.99	82	0.10	10										
9.75	10.06	0.31	0.20	64	0	0										
10.06	11.28	1.22	0.93	76	0.25	27										
11.28	11.89	0.61	0.40	66	0	0										
11.89	13.41	1.52	1.46	96	0.82	56										
13.41	14.94	1.53	1.46	95	1.46	100										
14.94	16.46	1.52	1.54	100	1.30	84										
16.46	17.98	1.52	1.55	100	1.55	100										
17.98	19.51	1.53	1.53	100	1.40	92										
19.51	21.03	1.52	1.52	100	1.47	97										
21.03	22.56	1.53	1.53	100	1.36	89										
22.56	24.08	1.52	1.46	96	1.17	80										
24.08	25.60	1.52	1.55	100	0.95	61										
25.60	27.13	1.53	1.53	100	0.48	31										
27.13	28.65	1.52	1.52	100	0.84	55										
28.65	30.18	1.53	1.53	100	0.87	57										
30.18	31.70	1.52	1.58	100	1.26	80										
31.70	33.22	1.52	1.54	100	0.63	41										
33.22	34.75	1.53	1.51	99	0.76	50										
34.75	36.27	1.52	1.52	100	1.08	71										
36.27	37.80	1.53	1.53	100	0.47	31										
37.80	39.32	1.52	1.48	97	0.22	15										
39.32	40.84	1.52	1.52	100	0.94	62										
40.84	42.37	1.53	1.57	100	0.68	43										
42.37	43.89	1.52	1.50	99	0.28	19										
43.89	45.42	1.53	1.53	100	1.02	67										
45.42	46.94	1.52	1.52	100	0.87	57										
46.94	48.46	1.52	1.30	86	0.58	44										
48.46	49.83	1.37	1.50	100	0.70	47										

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: NV-05-09 Zone: North Vein Section: ____

Easting:	Northing:	Elevation:	Depth:
0361084	7131310	1539	85.04

Logger: M.W.N
Drilling Dates: July 1-July 2 05

Depth	0.00	85.04		
Azimuth	008	—		
Dip	-50°	-50°		
Method	Brunton	Acid		

From (m)	To (m)	Interval (m)	Unit	Comments
0.00	24.08	24.08	QTIT	Quartzite - argilliceous
24.08	37.98	13.90	SYEN	Syenite - matrix 80% mafic hornblende weakly replaced by pyrrhotite and grains of weak ± Skarn
37.98	57.84	19.86	QTIT	Quartzite - occasional hairline fractures of tourmaline and weak sulfide mineralization
57.84	69.19	11.35	SKRN	Skarn - 17 - 5% mineralized dominantly with blebs of arsenopyrite and disseminated pyrrhotite. Skarn intersects quartz calcite vug with semimassive arsenopyrite and weak blebs of chalcopyrite Skarn grades into weak grit towards bottom
69.19	85.04	15.85	QTIT	Quartzite - bleached to light occasional interlaminated pyrrhotite
E.O.H	85.04			

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)
0.00	24.08	24.08	—	79			
24.08	37.98	13.90	—	98			
37.98	56.08	19.86	—	91			
56.08	57.84	1.76	M01305	96			
57.84	60.04	2.20	306	96			
60.04	61.64	1.60	307	100			
61.64	63.19	1.55	308	100			
63.19	64.67	1.48	309	97			
64.67	66.14	1.47	310	100			
66.14	69.19	3.05	311	94			
69.19	70.87	1.68	312	89			
70.87	85.04	14.17	—	99			

Acid Test 85.04
Uncorrected - 54°

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-09 **Zone:** North Vein

Northing: 7131310 Easting: 0361084 Elevation: 1539

Drilling Dates: Logged By: M.W, N

Core Diameter: Casing Depth: Casing: In / Out

	Depth	Dip	Azimuth
	0.00	-50°	008
	85.04	-54°	

Visual Log: Visual | Struc. | (m)

From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
0.00	8.17	8.17	ARQT	ARQT - med. grey, weakly Lm, extensively fragmented and mixed with mud and TCE; ARQT fr. w LT and ada. veins of QTZ; Lm bedded 67° Δ.		
8.17	15.85	7.68	ARQT	Extensive Friing from 8.17 - 11.28 w fragments of dark grey Lm ARQT 64° Δ mixed w mud and clay; 11.28 - 15.85 rock more competent with regular fr. filled with QTZ and very light AS; ARQT is weakly CA w occ. fr. of CA LT; weak prismatic tourmaline assoc. w QTZ fr.'s		
15.85	21.03	5.18	ARQT	ARQT - dark grey, weakly Lm w occ. fr. of LT; fair fr. aa of QTZ and hairline fr. w in bleach envelopes as well as narrow fr. of tourmaline, section is weakly calcareous; 5cm band of deepred QTZT with scattered grit; minor sulfides PR? occuring within tourmaline fr.		

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
0.00	8.17	8.17	—	4.59	56
8.17	15.85	7.68	→	6.57	86
15.85	21.03	5.18	—	5.00	97

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: _____ **Zone:** _____

Northing: _____ Easting: _____ Elevation: _____ Depth

Drilling Dates: _____ Logged By: _____ Length: _____ Dip

Core Diameter: _____ Casing Depth: _____ Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		21	21.03	24.08	3.05	ARGT	ARGT - Dark grey w̄ weak LI fabric giving way to well weathered clay rich LI altered QTIT ; intensity of fr.'s increasing towards the bottom of sect. occ. narrow CA bands ; fr. w̄ prismatic tourmaline common towards bottom contact		
		24					SECTION IS WEAKLY CA		
			24.08	37.98	13.90	SKEN	SKEN - med grey , weakly CA fine grained matrix ; matrix 20% mafics hornblende Tourmaline? with weak replacement of mafics & sulfides and occ. grains of SKERN ; porphyritic fx phenocrysts 0.3-1cm appear zoned ; fx's greater than 1cm occ. contain		
		27					or are superimposed by prismatic tourmaline ; weak saussuritization of fx ; first 3m		
							heavily fr. w̄ sections up to 1cm thick w̄ clay ; LI clay less common towards bottom of section ; matrix becomes finer grained approaching		
							contact ; fx phenocrysts approx. 10% of section		
		30							
		33							
		36							
			37.98	40.84	2.86	QTIT	QTIT - Dark grey well LM w̄ ARGL ; weak fr. w̄ QTZ occuring w̄ in bleached envelopes ; rare weakly skarnified hairline fr. w̄ mod. PR ; Intense fr. within first meter of upper contact w̄ fair - mode of alteration ; bottom contact		
		39					moderately fr w̄ veins of tourmaline and qtz w̄ occ. weak sulfides PR?		
			40.84	42.37	1.53	QTIT	QTIT - dark grey - green , appears SKEN altered but not true SKERN ; weakly LM ~15% mafic grains of tourmaline and biotite? rare veins of true		
							SKERN and/or occ grains of PR ; with the exception of grains rock is aphanitic ,		
		42					towards lower contact section is increasing CA and contains a 12cm band of wk gneiss		

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
21.03	24.08	3.05	—	2.92	96
24.08	37.98	13.90	—	13.68	98
37.98	40.84	2.86	—	2.96	100
40.84	42.37	1.53	—	1.38	90

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: MV-05-09 **Zone:**

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		42	42.37	45.42	3.05	QTIT	QTIT - dominantly med grey w patches of clayey red; Heavily altered almost brecciated with mod veins of weak SKRN and tourmaline w occ. microveins and blebs of QTZ; wallrock appears to be ARGL; occ. narrow Fr. and light grains of AS assoc. w light grey QTIT; weak to light grains of PR assoc. w ARGL; 59°A		
	bd	45	45.42	51.51	6.09	QTARG	QTIT - mod. bands of altered deep red ARGL and LM of ARGL; bd. 54°A; occ. narrow Fr w QTZ and hairline Fr. of tourmaline; Core Fragmented along CA horizons with ppt thin blebs in between; Tourmaline Fr's assoc. w weak PR. and bleached envelopes		
		48							
		51							
			51.51	54.56	3.05	QTIT	QTIT - same as above w occ. 1cm bands of QTZ w mod. SKRN and light sulphides; QTIT is fine-med grained (almost sandstone) w a 50cm section of irregular QTZ banding 64°A		
	QTZ	54							
			54.56	57.84	3.28	ARQT	Dark grey fairly LM w light occ. Fr. of weak SKRN occuring within bleached envelopes; 1cm band occuring at 56.08 of QTZ w fair blebs of SKRN and PR; occ. bands of tourmaline 45°A; matrix fine to med. grained		
		57							
			57.84	60.04	2.20	SKRN	CA; QTIT; VUG		
			57.84-58.20 QTZ CA VUG containing euhedral xtals of QTZ and STRONG euhedral xtals and blebs of AS; QTZ and AS set into CALCITE; system grades into weathered yellow CA (WO?) and the milky SKARNIFIED QTIT; QTIT - pale green w 20% patches of strong SKRN banding mod. disseminated PR; section is 10% blebs and patches AS occuring in QTIT		
	SK	60							
			60.04	61.64	1.60	SKRN	Strong to mod. SKRN set in milky CA QTIT; SKRN occurs in bands and blebs sep. by bleached Fr. envelopes; ~10% PR occuring in Fr. 5% patches and blebs of AS; 2% CP occuring within narrow Fr.; min. Fr. 35°A; occ. yellow CA (WO?); ~~Py~~ min. Fr. w Fair AC;		
		63					minor axinite and tourmaline assoc. w blebs and patches of AS and PR 61.00 - 61.15		

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
42.37	45.42	3.05	—	3.11	100
45.42	51.51	6.09	—	6.11	100
51.51	54.56	3.05	—	3.00	98
54.56	56.08	1.52	—	1.52	100
56.08	57.84	1.76	M011305	1.69	96
57.84	60.04	2.20	306	2.12	96
60.04	61.64	1.60	307	1.67	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-09 **Zone:**

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
Visual	Struc.	(m)							
		63	61.64	63.19	1.55	SKRN			
			SKRN - dark green w 12% blebs and patches AS; 10% D and bands ± PR; HOST is 40% pale green TR and 30% AC; w occ. blebs of altered dkgrey ~~QTZ~~ ARGT; weak to light prismatic tourmaline assoc. w PR; section is weakly CA						
		66							
			63.19	64.67	1.48	SKRN			
			SKRN zone in milky QTIT; 40% blebs and patches of SKRN w weak to mod. AC weak PR and minor tourmaline, mineralization assoc. w blebs w 10% PR and 7% AS; QTIT appears as bleached pebble GRIT conglomerate; occ. light patches of yellow altered CA						
		69							
			64.67	66.14	1.47	SKRN			
			Mod. pale-dark green SKRN w fair patches of yellow altered CA; 17% mineralized w 10% PR and 5% AS occuring in blebs and patches; brassy yellow sulfide (PY?) assoc w weathered CA approx 2%						
		72							
			66.14	69.19	3.05	SKRN	GRIT		
			STRONGLY SKARNIFIED GRIT QTIT; GREY-DARK GREEN w 5% patches of AS 7% patches PR (PY? brassy, not magnetic); SKARNIFIED SECTIONS 20cm and 40cm separated by 57cm run of SKRN fr. cd milky GRIT; fr. w yellow CA and weak PR; 68.69-68.19 calcite QTZ vns w strong semi massive AS; vug gives way to 5cm breccia FRZN (similar to crackle breccia)						
		75							
			69.19	70.87	1.68	QTIT			
			med grey to white (bleached); rare occ. fr. w tourmaline and brown altered min (altered ARGT); fr occur within bleached envelopes						
		78							
			70.87	78.59	7.72	QTIT			
	//		Bleached pale grey to white QTIT w fair fr. of weak SKRN; occ. fr. w weak tourmaline; occ blebs of SKRN occuring in bleached QTZ fr's; weak PR and minor AS assoc. w blebs; occ. fr. w in darker grey QTIT & ARGT w weak AS w pale green envelopes;						
		81							
			fractures occur along planes of CA; occ. fr. w LI staining						
			78.59	80.53	1.94	ARGT			
			Weak ARGT zone; Dark - med. grey w light occ blebs of PR and interlaminated CA; LM ARGT 68° ∠						
		84							

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
61.64	63.19	1.55	M011308	1.61	100
63.19	64.67	1.48	309	1.43	97
64.67	66.14	1.47	310	1.47	100
66.14	69.19	3.05	311	2.86	94
69.19	70.87	1.68	312	1.49	89
70.87	78.59	7.72	—	7.59	98
78.59	80.53	1.94	—	1.90	98

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-09 Zone: Page 5 of 5

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
Visual	Struc.	(m)													
		81	80.53	85.04	4.51	QTZT	med-light grey to fair fr. occurs in bleached envelopes & with entrained blebs of weak SKRN and minor patches of PR; occ. scattered QRT with SKRN QRT; weak grains of tourmaline; minor QA and LI			80.53	85.04	4.51	—	4.54	100
		84	clean fr. margins												
E.O.H															
85.04m															

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NV-05-09 Logger: _____ Date: July 3, 05

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0.00	0.76	0.76	0.12	16	0	0										
0.76	1.52	0.76	0.17	22	0	0										
1.52	1.98	0.46	0.22	48	0.11	50										
1.98	2.29	0.31	0.15	50	0	0										
2.29	2.74	0.45	0.27	60	0.18	67										
2.74	4.27	1.53	0.84	56	0.41	49										
4.27	5.79	1.52	1.00	66	0.16	16										
5.79	5.94	0.15	0.1	67	0	0										
5.94	7.32	1.38	1.24	90	0.29	23										
7.32	8.84	1.52	1.15	76	0.20	17										
8.84	10.36	1.52	1.30	86	0	0										
10.36	11.29	0.93	0.75	81	0.1	13										
11.29	12.80	1.51	1.55	100	0.85	56										
12.80	14.33	1.53	1.53	100	0.52	34										
14.33	15.85	1.52	1.44	95	0.67	46										
~~15.85~~			~~1.55~~		~~10.33~~											
15.85	17.37	1.52	1.55	100	0.49	32										
17.37	17.98	0.61	0.55	90	0.29	53										
17.98	19.51	1.53	1.34	88	0.90	67										
19.51	21.03	1.52	1.56	100	1.09	70										
21.03	22.56	1.53	1.40	92	0.56	40										
22.56	24.08	1.52	1.52	100	0.61	40										
24.08	25.60	1.52	1.52	100	1.09	72										
25.60	27.13	1.53	1.48	97	0.66	44										
27.13	28.65	1.52	1.54	100	0.46	30										
28.65	30.18	1.53	1.46	95	0.80	55										
30.18	31.39	1.21	1.24	100	0.74	60										
31.39	32.92	1.53	1.53	100	1.32	86										
32.92	34.44	1.52	1.56	100	1.35	86										
34.44	36.12	1.68	1.49	89	1.22	82										
36.12	37.64	1.52	1.52	100	0.71	47										
37.64	39.32	1.68	1.65	98	0	0										
39.32	40.84	1.52	1.65	100	1.31	79										
40.84	42.37	1.53	1.38	90	1.29	93										
42.37	43.89	1.52	1.54	100	1.34	87										
43.89	45.42	1.53	1.57	100	1.57	100										
45.42	46.94	1.52	1.59	100	1.47	92										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NV05-09 Logger: B.G. Date: July 5 /05 Page 2 of

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
46.94	48.46	1.52	1.45	95	0.76	52										
48.46	49.99	1.53	1.61	100	1.32	82										
49.99	51.51	1.52	1.46	96	1.23	84										
51.51	53.04	1.53	1.54	100	1.34	87										
53.04	54.56	1.52	1.46	96	1.25	86										
54.56	56.08	1.52	1.52	100	1.52	100										
56.08	57.61	1.53	1.46	96	1.15	79										
57.61	58.52	0.91	0.78	86	0.78	100										
58.52	60.04	1.52	1.57	100	1.57	100										
60.04	60.66	0.62	0.64	100	0.47	73										
60.66	62.18	1.52	1.57	100	1.49	95										
62.18	63.70	1.52	1.58	100	1.58	100										
63.70	65.07	1.37	1.32	96	1.32	100										
65.07	66.14	1.07	1.19	100	1.19	100										
66.14	67.82	1.68	1.52	90	0.96	63										
67.82	69.34	1.52	1.49	98	0.27	18										
69.34	70.87	1.53	1.34	88	0.54	40										
70.87	72.34	1.47	1.59	100	0.97	61										
72.34	74.07	1.73	1.58	91	1.52	96										
74.07	75.59	1.52	1.50	99	0.72	48										
75.59	77.11	1.52	1.57	100	1.57	100										
77.11	78.79	1.68	1.55	92	1.30	84										
78.79	80.31	1.52	1.50	99	1.42	95										
80.31	81.84	1.53	1.48	97	1.25	84										
81.84	83.36	1.52	1.42	93	1.42	100										
83.36	84.73	1.37	1.50	100	1.50	100										
84.73	85.04	0.31	0.36	100	0.36	100										

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: NV-05-10 Zone: North Vein Section:

Easting:	Northing:	Elevation:	Depth:	Logger:	H.W.N
713130	0361084	1527m	76.50	Drilling Dates:	July 3/05 - July 4/05

Depth	0.00	76.50
Azimuth	008	008
Dip	-50°	-48°
Method	Brunton	Acid

From (m)	To (m)	Interval (m)	Unit	Comments
0.00	32.31	32.31	QTIT	Quartzite - argillaceous
32.31	45.16	12.85	SYEN	Syenite - weak sulfide replacement of mafics towards bottom of unit, mafics 7% of unit
45.16	56.81	11.65	QTIT	Quartzite - argillaceous
56.81	68.72	11.91	SKRN	Skarn - 40-25% mineralized with 30-20% tarnished pyrrhotite and 3-5% blebs of arsenopyrite and 3-5% blebs of chalcopyrite. Unit intermittently disrupted by 20cm runs of bleached quartzite and grit
68.72	76.50	7.78	QTIT	Quartzite - bleached
E.O.H	76.50			

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)
0.00	32.31	32.31	—	77			
32.31	45.16	12.85	—	100			
45.16	55.18	10.02	—	100			
55.18	56.81	1.63	M011373	100			
56.81	58.83	2.02	314	100			
58.83	60.35	1.52	315	100			
60.35	62.03	1.68	316	93			
62.03	63.43	1.40	317	100			
63.43	65.22	1.79	318	100			
65.22	66.75	1.53	319	98			
66.75	68.72	1.97	320	100			
68.72	69.80	1.08	321	100			
69.80	76.50		—	99			

Acid Test 550
Uncorrected -55

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-10 **Zone:** North Vein

Northing: 7131310 Easting: 0361084 Elevation:
Drilling Dates: Logged By: MWN Length:
Core Diameter: Casing Depth: Casing: In / Out

Depth	0.00	76.50			
Dip	-50	-55			
Azimuth	008				

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
Visual	Struc.	(m)													
		0	0.00	19.20	19.20	ARQT	Fragmented ARQT - dark grey regularly Lm w LI alteration occuring along fr boundaries; bd 49°∠; fragments mixed w QT and QVER; Fragments are shattered to very well shattered			0.00	19.20	19.20	—	12.58	66
	bd	3					Same as above Change in bedding angle evidence of fold? bd 20°∠; Fragments very well shattered								
	bd	6					Same as above bd 52°∠								
	bd	9					bd 5°∠								
		12					same as above w occ. fr. occuring w in bleached envelopes w hairline fr. of SKRN?; Fragments above average								
		15													
		18					same as above w occ. Fr. w light sulfides PR? occuring w in QTZ veins								
		21													

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: _____ **Zone:** _____ Page 2 of 4

Northing: _____ Easting: _____ Elevation: _____ Depth _____

Drilling Dates: _____ Logged By: _____ Length: _____ Dip _____

Core Diameter: _____ Casing Depth: _____ Casing: In / Out Azimuth _____

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		21	19.20	26.82	7.62	ARQT	Fragmental regularly 1m Dark grey ARQT ~occ. bands of grit and fr. ~ QTZ; fragments mixed ~ CY ~ horizons undergoing CY alteration and LI staining; occ. fr. ~ weak tourmaline; mod. to above average fragmentation		
		24							
		27	26.82	32.31	5.49	ARQT	ARQT - dark grey above average fracturing ~ severe oxidation (LI) occuring along fracture planes; heavy CY alteration from 29.34 - 30.02; ARQT mod. fr. ~ veins of QTZ entraining SYEN? TR 7 blebs occuring ~ in bleach envelopes		
		30							
			1m bleached 71° L						
		33	32.31	42.37	10.06	SYEN	SYEN - med grey matrix ~ 7% mafics (biotite? hornblende?) and 7% SYEN minerals TR; mafic component lightly replaced by sulfides; unit is weakly CA; SYEN is porphyritic ~ 7% zoned Fx phenocrysts ranging 3-12 mm; unit is weakly fragmented; fracture planes oxidized ~ LI clay; weak to light saucertization		
		36							
			occuring along fringes of feldspars						
		39							
			39.32 - 42.37 SYEN becoming coarser grained and mafics approx. 12% of groundmass; saucertization of Fx's weak to fair						
		42							

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
19.20	26.82	7.62	—	7.19	94
26.82	32.31	5.49	—	5.17	94
32.31	42.37	10.06	—	10.13	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV05-10 **Zone:** North Vein

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
		42	42.37	45.16	2.79	SYEN				42.37	45.16	2.79	—	2.69	96
			SYEN - med grey lightly fragmented porphyritic weakly CA ; mafics 7% w mod sulfide replacement (AS?)												
		45													
	bd		45.16	47.96	2.80	ARQT				45.16	47.96	2.80	—	2.84	100
	bd		ARQT - mod. fr with oxidation and CY alteration (LI) occuring along fr. planes ; fragments w abov average veins of QTZ and occ. fr. filled w CB (CALCITE) ; 46.94 - 47.69 med. grey green aphanitic QTIT? w 10% xtals of prismatic tourmaline ; 47.85 - 47.95										
		48	Drillers report cavein; ARQT cm bedded 78° A												
	bd		47.96	51.51	3.55	QTIT				47.96	51.51	3.55	—	3.46	97
	bd		QTIT - lightly fr. dark grey - deep reed w Fr. occuring w in bleached envelopes (mod.) ; fr. w QTZ and light to fair pale green blebs of SKRN ; occ. scattered GRIT and mod. LM ARGL 51° A												
		51													
			51.51	54.56	3.05	ARQT				51.51	54.56	3.05	—	3.04	100
			ARQT - fine grained weak scattered grit w occ. fr. of tourmaline 69° A ; Light fr. of QTZ w mod. SKRN and weak PR ; Light hairline fr. of PR along w light hairline fr. of CB w in oxidation envelope												
		54													
	fr		54.56	56.81	2.25	ARQT				54.56	55.18	0.62	—	0.66	100
	fr		ARQT - w above average bands of QTZ and altered deepreed ARGL ; Light occ. bands of CB w occ. hairline fr. of tourmaline occuring within bleached and deepred altered envelopes ; Fr occuring at 54° A							55.18	56.81	1.63	M011313	1.67	100
		57													
			56.81	58.83	2.02	SKRN				56.81	58.83	2.02	314	2.06	100
			SKRN - Dark green to black w mod. scattered grit (host rock?) 40% - 30% mineralized @ 30% PR 3% AS and 3% CP ; PR and AS assoc. w tourmaline while AS occurs as isolated blebs ; SKRN is fairly CA ; Drillers Report cave in @ 57.61 m												
		60													
			58.83	60.35	1.52	SKRN				58.83	60.35	1.52	315	1.59	100
			SKRN - 20% weakly mineralized (tarnished) PR w 5% AS ; mod scattered grit and mod. hairline fr. of tourmaline ; PR assoc w dark green to black SKRN mins (AC?, PR?) while AS occurs in blebs ; weakly scattered <1% blebs of EP												
		63													

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: _____ **Zone:** _____

Northing: _____ Easting: _____ Elevation: _____ Depth

Drilling Dates: _____ Logged By: _____ Length: _____ Dip

Core Diameter: _____ Casing Depth: _____ Casing: _____ In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		60	60.35	62.03	1.68	SKRN	30% mineralized w/ 15% blebs of AS 2% blebs of CP and 13% blebs and disseminated PR; occ. light brown altered bands of ANGL; blebs of AS appear assoc. w/ weak xtalline WO? while PR appears assoc. w/ AC; weak 5cm bands of GRIT and occ. light scattered grit; WO occurs in fair patches		
		63	62.03	63.43	1.40	SKRN	weak pistachio green SKRN w/ fair patches of WO and AC? grades into dark grey aphanitic QTIT w/ light microveins and blebs of PR; occ light scattered GRIT; QTIT 55cm long occurring at bottom; Overall 7% mineralized with blebs of PR and 1% blebs of AS; GRIT weakly CA		
		66	63.43	65.22	1.79	SKRN	20% mineralized w/ 12% blebs and patches PR 6% blebs AS and weakly scattered blebs of CP; mineralization assoc. w/ occ. weak stals of axinite; fair scattered patches of WO? CA? PR strongly assoc. w/ black prismatic min. AC? Tourmaline? Section 30% patches of dark green TR?		
		69	65.22	66.75	1.53	SKRN	25% mineralized w/ 10% blebs and patches AS 13% disseminated and patches PR and weak occ. blebs of CP; mineralization assoc. w/ pristmatic tourmaline 5% of core; occ weak patches of WO? mineralization concentrated around		
		72	66.75	68.72	1.97	SKRN	GRIT Section is 70% SKARNIFIED GRIT w/ 8% mineralization primarily blebs of PR w/ rare occ. blebs of AS; SKRN contains patches (5%) of WO and occupies ft. w/in GRIT; GRIT fairly ft. w/ veins of tourmaline w/ weak SKRN; ft. increasingly oxidized towards bottom		
		75	68.72	69.80	1.08	QTIT	bleached QTIT w/ mod. to above average hairline fr. of SKRN; ft. w/ weak pale green minerals and oriented 72°a.; o upper portion fairly		
E.O.H 76.50m		78	69.80	76.50	6.70	QTIT	bleached light grey to dk grey QTIT w/ mod to above average fr of tourmaline occuring within bleached envelopes occ. light fr. of pale weak SKRN		

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
60.35	62.03	1.68	M011316	1.57	93
62.03	63.43	1.40	317	1.42	100
63.43	65.22	1.79	318	1.79	100
65.22	66.75	1.53	319	1.50	98
66.75	68.72	1.97	320	2.02	100
68.72	69.80	1.08	321	1.17	100
69.80	76.50	6.70	—	6.60	99

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NV05-10 Logger: B.G. Date: JULY 4/25

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0.00	1.22	1.22	0	0	0	0										
1.22	2.29	1.07	0.70	65	0	0										
2.29	3.35	1.06	0.43	41	0.13	30										
3.35	4.27	0.92	0.86	93	0.60	70										
4.27	5.79	1.52	1.28	84	1.01	79										
5.79	6.40	0.61	0.50	82	0	0										
6.40	7.32	0.92	0.70	76	0.19	27										
7.32	8.23	0.91	0.70	76	0.13	18										
8.23	9.75	1.52	0.85	56	0	0										
9.75	10.36	0.61	0.40	66	0.3	67										
10.36	11.89	1.53	0.85	56	0.1	12										
11.89	12.65	0.76	0.55	72	0	0										
12.65	14.32	1.67	1.32	79	0	0										
14.32	16.00	1.68	1.46	87	0.56	38										
16.00	17.37	1.37	0.68	50	0	0										
17.37	19.20	1.83	1.30	71	0.69	53										
19.20	20.72	1.52	1.56	100	0.91	58										
20.72	22.25	1.53	1.43	93	0.30	21										
22.25	23.62	1.37	1.15	84	0.11	10										
23.62	25.15	1.53	1.60	100	0.42	26										
25.15	26.82	1.67	1.45	87	0.31	21										
26.82	28.35	1.53	1.53	100	0.60	39										
28.35	30.02	1.67	1.50	90	0.15	0.1										
30.02	31.55	1.53	1.53	100	0.72	47										
31.55	32.31	0.71	0.61		0.1											
32.31	33.22	0.91	0.99	100	0.33											
33.22	34.75	1.53	1.53	100	1.47											
34.75	36.27	1.52	1.53	100	1.16	76										
36.27	37.80	1.53	1.53	100	1.53	100										
37.80	39.32	1.52	1.46	96	0.89	61										
39.32	40.84	1.52	1.53	100	1.28	84										
40.84	42.37	1.53	1.56	100	1.23	79										
~~42.37~~			~~0.89~~		~~0.79~~											
42.37	43.89	1.52	1.39	91	1.23	88										
43.89	45.42	1.53	1.56	100	1.36	87										
45.42	46.94	1.52	1.31	86	0.71	54										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NV05-10 Logger: BG Date: July 5

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
46.94	47.85	0.91	1.21	100	0.63	52										
47.85	48.46	0.61	0.49	80	0.3	61										
48.46	49.99	1.53	1.53	100	1.00	65										
49.99	51.51	1.52	1.54	100	1.54	100										
51.51	53.04	1.53	1.54	100	1.44	94										
53.04	54.56	1.52	1.50	99	1.30	87										
54.56	56.08	1.52	1.56	100	1.19	76										
56.08	57.61	1.53	1.53	100	1.50	98										
57.61	58.83	1.22	1.26	100	1.26	100										
58.83	60.35	1.52	1.39	100	1.43	90										
60.35	61.87	1.52	1.42	93	1.47	100										
61.87	62.18	0.31	0.30	97	0.12	40										
62.18	63.70	1.52	1.54	100	1.46	95										
63.70	65.22	1.52	1.52	100	1.43	94										
65.22	66.75	1.53	1.50	98	1.36	91										
66.75	68.28	1.53	1.58	100	1.46	92										
68.28	69.80	1.52	1.61	100	0.81	50										
69.80	71.32	1.52	1.52	100	1.24	82										
71.32	72.85	1.53	1.55	100	1.48	95										
72.85	73.91	1.06	0.96	91	0.96	100										
73.91	75.44	1.53	1.55	100	1.44	93										
75.44	76.50	1.06	1.02	96	0.95	91										

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: NV-05-11 Zone: North Vein Section:

Easting:	Northing:	Elevation:	Depth:	Logger:	M.W.N
			72.54	Drilling Dates:	July 5 – July 6 05

Depth	0.00	72.54		
Azimuth	008			
Dip	-50°	-47°		
Method	Brunton	Acid		

From (m)	To (m)	Interval (m)	Unit	Comments	From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)		
0.00	26.52	26.52	QTT	Quartzite - variably argilliceous and fairly fragmented	0.00	26.52	26.52	—	67					
26.52	38.71	12.19	SYEN	Syenite - porphyritic, 10% phenocrysts of zoned feldspar weakly saussuritized towards the bottom of the unit	26.52	38.71	12.19	—	99					
38.71	56.17	17.46	QTT	Quartzite - argilliceous with weakly altered bands of chlorite occuring towards the bottom of the unit	38.71	54.78	16.07	—	100					
					54.78	56.17	1.39	M011322	100					
56.17	61.00	4.83	SKRN	Skarn - 40-30% mineralized with 25-15% blebs of pyrrhotite 5-10% blebs and microveins of arsenopyrite and 5-10% disseminated and patches of chalcopyrite	56.17	58.09	1.92	M011323	100					
					58.09	61.00	2.91	M011324	100					
61.00	62.78	1.78	GRIT	Quartzite pebble conglomerate 20% replaced by skarn minerals, 5-10% mineralized with veins of pyrrhotite and chalcopyrite	61.00	62.78	1.78		100					
62.78	72.54	9.76	QTT	Quartzite, bleached and with weak fractures hosting tourmaline and rare blebs of pyrrhotite	62.78	64.38	1.60		100					
					64.38	65.38	1.00		100					
					65.38	72.54	7.16	—	100					
E.O.H	72.54													

Acid Test 72.54
Uncorrected 55°

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-11 **Zone:** North Vein

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		0	0.00	8.53	8.53	ARQT	Above average to very well sheltered ARQT ; very well oxidized and altering to cy along fr. horizons ; ARGL Lm irregular ; occ. bleached envelopes around fragments ; Drillers report casing at 4.72 m		
		3							
		9	8.53	14.94	6.41	ARQT	Moderate to fairly fragmented ARQT ; Lm bedding irregular 72 - 82° ∠ ; occ. light bleached envelopes along fr. ; Qtz filled fr. moderate in first m of section ; minor scattered grit ; fr. horizons well oxidized and occ. altering to Cy ; light blebs of PR assoc. w/ Qtz filled fr. at 9.13m		
		12							
		15	14.94	19.55	4.61	ARQT	Moderate to above average fragmented ARQT ; moderate fr. w/ LI (oxidized) weak fr. of tourmaline and fair fr. w/ QTZ ; Qtz fr. occ. bear pale green mineral SKRN? TR? Last 20 cm shattered and altering to Cy		
		18							
		21	19.55	25.36	5.81	QTIT	Fair to moderately fragmented w/ oxidation along fr. and ∗ extensive staining along boundaries ; QTIT dark grey to deep red w/ moderate scattered grit ; QTIT w/ fair to weak fr. w/ tourmaline occurring in bleached envelopes		
		24							

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
0.00	8.53	8.53	—	4.20	49
8.53	14.94	6.41	—	3.03	47
14.94	19.55	4.61	—	3.64	79
19.55	25.36	5.81	—	5.76	99

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-11 **Zone:**

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: 274m Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		24	25.36	26.52	1.16	QT.T	SYEN		
			Aphanitic altered dark grey QT.T; aphanitic groundmass bearing 10-15% mafics hornblende (long prismatic); rare light mafic replacement in PR; 5% weak prismatic fx; section is fair to weakly fr. w oxidized boundaries						
		27							
			26.52	38.71	12.19	SYEN			
			Med. grey matrix w 10% phenocrysts of zoned fx's weakly sausseritized towards the bottom of the unit. Fairly fr. w oxidation and CY alteration occuring along fr. planes; 15% mafics hornblende? w weak						
		30	alteration to chlorite (5% groundmass); Unit is weakly CA w light prismatic white xtals						
						SYEN			
			WO? appearing in the last 100cm of section						
		33							
						SYEN			
		36							
						SYEN			
		39							
			38.71	42.36	3.65	ARQT			
			chlorite altered argillaceous QT.T - moderately fr. w horizons altering to CY or becoming oxidized; Unit itself is shattered with fr. occuring within bleached envelopes						
			filled w QT.T and weak occasional sulfides PY? PR? (not magnetic); chloritized						
		42	sections assoc. w CA white prismatic min. WO?						
			42.36	49.68	7.32	ARQT			
			ARQT - weak to fairly fr. and oxidized along boundaries; dark grey well Lm w weak						
			to light fr. filled w QTZ; occ. weak CP and PR occuring w in QTZ fr.;						
			mineralization assoc. w black min w conchoidal fr. possibly weak arsnite?; Fair to						
		45	weak fr of tourmaline occuring w in bleached QTZ envelopes; Lm bubbled 60-57%						

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
25.36	26.52	1.16	—	1.13	97
26.52	38.71	12.19	—	12.07	99
38.71	42.36	3.65	—	3.54	97
42.36	49.68	7.32	—	7.19	98

58° 570

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-11 **Zone:** North Vein

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
			ARQT									
49.68	56.17	6.49	ARQT				49.68	54.78	5.10	—	5.15	100
				ARQT- weak to light chlorite altered bands with occ. weak fr. ū QTz bearing tourmaline; QTz fr. weakly CA with occ. weak blebs of weathered CACY; core is weakly to lightly fr. along CA bands; LMY and fr. 60° α			54.78	56.17	1.39	M011322	1.42	100
			ARQT									
56.17	58.09	1.92	SKRN				56.17	58.09	1.92	323	1.92	100
				40% disseminated sulfides ū 25% PR, 10% CP, 5% AS; PR occurs in blebs and D throughout while AS and CP occur in minor blebs and patches; matrix is 10% blebs of QTz, 20% prismatic black AC (Terra AC?) 30% green TR? CL? minor rare grains of xtalline WO? Light weathered yellow CACY towards bottom								
58.09	61.00	2.91	SKRN				58.09	61.00	2.91	324	2.91	100
				Pale bleached QTIT protolith bearing 70% SKRN; SKRN occurs in blebs and patches; Unit is 30% mineralized 15% blebs of PR 10% blebs and microveinlets of PR and 5% patches of CP; 5% weathered yellow min occurring in pebbles CACY?								
				Prismatic black AC ū weak pale TR occuring towards bottom; occ WO? white min; 15% green DIEP?								
61.00	62.78	1.78	GRIT	SKRN			61.00	62.78	1.78	325	1.78	100
				QTIT pebble conglomerate 20% replaced by SKRN; SKRN occurs in blebs primarily yellow weathered CACY and fair WO, occ. fair veins of PR ū occ weak blebs of CP; moderate microveins of tourmaline? AC? mineralization 5-10%								
62.78	64.38	1.60	QTIT	SKRN, GRIT			62.78	64.38	1.60	326	1.60	100
				40% bleached QTIT 20% SKRN 40% GRIT; QTIT bearing weak fr. of tourmaline SKRN 70% CL? TR? 10% mineralized 5% PR 5% AS 2% CP 20% AC and weak xtalline WO?; GRIT - bleached ū occ blebs of SKRN weak fr. ū AC? Tourmaline ū yellow CACY								

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: _____ Zone: _____

Northing: _____ Easting: _____ Elevation: _____ Depth

Drilling Dates: _____ Logged By: _____ Length: _____ Dip

Core Diameter: _____ Casing Depth: _____ Casing: _____ In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		66	64.38	72.54	8.16	QTIT	bleached QTIT ± weak fr. bearing tourmaline occurring in bleached envelopes; light occ. Fr bearing SULPHIDES (TR? AC) and tourmaline; very rare blebs of PR occ. in Fr.; 69.49 – 72.54 moderate to above average shattered ± oxidation along seams; previous along CA seams		
		69							
E.O.H		72							
72.54									

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
64.38	65.38	1.00	M011327	1.00	100
65.38	72.54	7.16	—	7.16	100

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

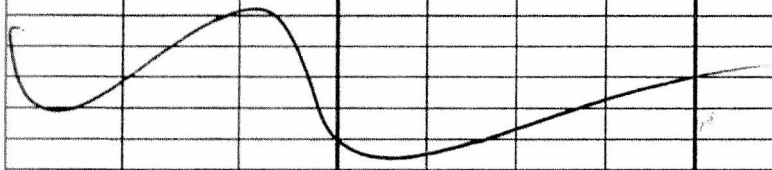
Hole: NV05-11 Logger: B.G. Date: July 6/05 Page 1 of

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0.00	1.22	1.22	0.05		0	0										
1.22	1.83	0.61	0.52	85	0.14	27										
1.83	2.44	0.61	0.10	16	0	0										
2.44	3.05	0.61	0.30	49	0	0										
3.05	3.96	0.91	0.15	16	0	0										
3.96	4.42	0.46	0.10	22	0	0										
4.42	4.72	0.30	0.10	33	0	0										
4.72	5.79	1.07	0.60	56	0	0										
5.79	6.25	0.46	0.38	83	0.18	47										
6.25	6.40	0.15	0.05	33	0	0										
6.40	6.71	0.31	0.10	30	0	0										
6.71	7.92	1.21	1.10	91	0	0										
7.92	8.53	0.61	0.60	98	0	0										
8.53	10.06	1.53	1.20	78	0.54	0.45										~~Ice~~
10.06	11.89	1.83	0.05	3	0	0										Ice
11.89	13.41	1.52	0.40	26	0	0										
13.41	14.94	1.53	1.38	90	0.54	39										
14.94	16.00	1.06	1.08	100	0.54	50										
16.00	17.98	1.98	0.84	42	0.84	100										
17.98	19.35	1.37	1.52	100	0.12	8										
19.35	20.88	1.53	1.45	95	0.15	0.10										
20.88	22.40	1.52	1.42	93	0.55	39										
22.40	23.32	0.92	0.85	92	0	0										
23.32	24.84	1.52	1.56	100	0	0										
24.84	25.60	0.76	0.68	89	0.40	59										
~~25.60~~			~~1.26~~		~~0~~											
25.60	26.13	1.53	1.48	97	0	0										
26.13	28.65	1.52	1.50	~~98~~ 99	0.86	0.57										
28.65	30.18	1.53	1.57	100	0.79	50										
30.18	31.70	1.52	1.53	100	1.48	97										
31.70	33.22	1.52	1.48	97	1.04	~~70~~										
33.22	34.75	1.53	1.53	100	0.67	44										
34.75	36.27	1.52	1.56	100	1.31	86										
36.27	37.80	1.53	1.54	100	0.76	49										
37.80	39.32	1.52	1.51	99	0.56	37										
39.32	40.84	1.52	1.44	95	0.23	16										
40.84	42.36	1.52	1.50	98	0.46	31										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NV05-11 Logger: BG. Date: July 7

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
42.36	43.74	1.38	1.41	100	1.32	94										
43.74	45.26	1.52	1.46	96	0.63	43										
45.26	46.79	1.53	1.56	100	1.01	64										
46.79	48.31	1.52	1.50	99	1.33	88										
48.31	49.68	1.37	1.26	92	0.80	63										
49.68	51.05	1.37	1.54	100	1.24	81										
51.05	52.58	1.53	1.44	94	1.10	76										
52.58	53.95	1.37	1.34	98	0.93	69										
53.95	54.56	0.61	0.61	100	0.61	100										
54.56	56.08	1.52	1.55	100	1.13	73										
56.08	57.60	1.52	1.54	100	1.35	88										
57.60	58.52	0.92	0.98	100	0.98	100										
58.52	60.04	1.52	1.57	100	1.44	92										
60.04	61.57	1.53	1.57	100	1.14	73										
61.57	63.25	1.68	1.54	92	1.45	94										
63.25	64.01	0.76	0.82	100	0.56	68										
64.01	65.23	1.22	1.22	100	0.82	67										
65.23	66.75	1.52	1.52	100	1.25	82										
66.75	68.28	1.53	1.53	100	1.12	73										
68.28	69.49	1.21	1.54	100	1.54	100										
69.49	71.02	1.53	1.59	100	0.86	54										
71.02	72.54	1.52	1.50	99	0.35	23										



SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: NV-05-12 Zone: North Vein Section:

Easting:	Northing:	Elevation:	Depth:
			45.42

Logger: M.W.N
Drilling Dates: July 7 - July 8/05

Depth	0.00	45.42		
Azimuth	008	008		
Dip	-50°			
Method	Brunton			

From (m)	To (m)	Interval (m)	Unit	Comments
0.00	22.56	22.56	QTIT	Quartzite - argillaceous and shattered. Fragments mixed with Ice
22.56	39.04	16.48	SYEN	Syenite - porphyritic with well oxidized fracture boundaries Syenite crackle breccia occuring From 25.90 - 28.35m
39.04	45.42	6.38	QTIT	Quartzite - argilliceous
E.O.H	45.42			HOLE ABANDONED REDRILLED @ 55° See NV05-12A

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)
0.00	22.56	22.56	—	53			
22.56	39.04	16.48	—	90			
39.04	45.42	6.38	—	97			

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-95-12 **Zone:** North Vein

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		0	0.00	14.78	14.78	ARQT	Shattered to above average shattered ARQT - fragments well oxidized w/ fr. boundaries altering to cy ; 13.26 Driller's report ICE ; bedding w/in unit irregular		
		3				ARQT			
		6							
		9				ARQT			
		12				ARQT			
	bd						Lm bedding 51° A		
		15	14.78	22.56	7.78	ARQT	Moderate to above average shattered fragments w/ cy and well oxidized fr. boundaries ; Lm bedding 71° A ; Dark grey		
	bd	18							
		21							

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
0.00	14.78	14.78	—	6.25	42
14.78	22.56	7.78	—	5.66	73

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-12 **Zone:** North Vein

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		21	22.56	24.08	1.52	SYEN	@ 22.56 Drillers report cave in; SYEN moderately frac dark grey almost aphanitic ground mass (cooled contact?); matrix 30% Fx w moderate CL? alteration and 5% sulfides replacement, PR		
		24	24.08	34.44	10.36	SYEN	med grey moderately fr., porphyritic w oxidized fr. boundaries; fx phenocrysts 20% of groundmass ranging 5 - 7mm		
	cB	27							
	cB						25.90 - 28.35 SYEN crackle breccia; unit is well weathered and heavily (rusty) oxidized with weak yellow sulfides showing on fr. boundaries; fresh surfaces porphyritic w fx phenos. 10 - 12 mm making up 40% of aphanitic groundmass		
	cB	30							
							28.35 - 35.82 - fx phenos 30% saussuritized, altering to CL? unit is moderate to above average fragmented and moderately altering to CT fragments well oxidized; 2% sulfides occuring in grains PR? w halos of AC? Tourmaline? groundmass light grey to white; 5 to 10% phenos 0.5 - 1 cm		
		33	35.82	39.04	2.12	SYEN			
							SYEN - Dark grey groundmass; 10% zoned fx's; moderately fragmented w weak oxidation along boundaries; groundmass 10% mafics hornblende? Unit is weakly CA; weak saussuritization of fx's towards bottom of hole		
		36							
		39							
	fr		39.04	41.98	2.94	ARQT			
	bd						Mod - Dark grey; fair bands of pale grey-green chlorite altered QTIT w weak fr. of PY; fr. trending 61°; further from contact QTIT becomes darker and Lm; Lm trending 72°		
		42							

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
22.56	24.08	1.52	—	1.38	91
24.08	34.44	10.36	—	10.26	99
35.82	39.04	3.22	—	3.20	99
39.04	41.98	2.94	—	2.93	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-12 **Zone:**

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log			From	To	Interval	Unit	Description	Sulphides	Alteration	From	To	Interval	Sample	Rec	Rec
Visual	Struc.	(m)	(m)	(m)	(m)					(m)	(m)	(m)	Number	(m)	%
		42	41.98	45.42	3.44	AQT				41.98	45.42	3.44	—	3.25	94
	bd		Drillers report cave in 41.98 m; QT.IT - dark grey regularly Lm 55° a												
			Weak occ oxidized fr; 41.98 - 42.58 chlorite altered												
			QT.IT no apparent sulfides												
		45													
45.42 E.O.H															
			HOLE ABANDONED												

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NV05-12 Logger: BG Date: July 8/05 Page 1 of 1

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0.00	1.52	1.52	0.2	13	0	0										
1.52	2.74	1.22	0.3	24	0	0										
2.74	4.27	1.53	0.5	33	0	0										
4.27	4.57	0.3	0.05	17	0	0										
4.57	5.79	1.22	0.62	51	0	0										
5.79	6.40	0.61	0.25	41	0	0										
6.40	7.32	0.92	0.35	38	0	0										
7.32	8.84	1.52	0.30	20	0	0										
8.84	10.06	1.22	0.30	24	0	0										
10.06	11.58	1.52	1.20	79	0.20	17										
11.58	13.26	1.68	1.18	70	0.30	25										
13.26	14.78	1.52	1.0	66	0.16	16										
14.78	16.45	1.67	0.65	39	0	0										
16.45	17.98	1.53	1.10	72	0.41	37										
17.98	19.51	1.53	1.35	88	0.41	30										
19.51	21.03	1.52	1.38	91	0.38	28										
21.03	22.56	1.53	1.18	77	0.17	14										
22.56	23.62	1.06	0.92	87	0.15	0.16										
23.62	25.15	1.53	1.62	100	0.50	31										
25.15	26.82	1.67	1.49	89	0.76	51										
26.82	28.35	1.53	1.55	100	1.28	82										
28.35	29.87	1.52	1.52	100	0.82	56										
29.87	31.39	1.52	1.43	94	1.33	93										
31.39	32.92	1.53	1.53	100	0.69	45										
32.92	34.44	1.52	1.58	100	1.01	64										
34.44	35.97	1.53	1.58	100	1.14	72										
35.97	37.49	1.52	1.42	95	0.5	37										
37.49	38.86	1.37	1.45	100	1.20	75										
38.86	40.39	1.53	1.50	98	1.42	95										
40.39	41.91	1.52	1.61	100	1.50	93										
41.91	42.37	0.46	0.25	54	0.14	56										
42.37	43.89	1.52	1.53	100	1.42	93										
43.89	45.42	1.53	1.53	100	1.45	95										

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: NV-05-12A Zone: North Vein Section: ____

Easting:	Northing:	Elevation:	Depth:	Logger:	MNN
			99.37 m	Drilling Dates:	July 8 - July 9 05

Depth	0.00	98.75	
Azimuth	008	—	
Dip	-55°	-51°	
Method	BRUNTON	ACID	

From (m)	To (m)	Interval (m)	Unit	Comments
0.00	11.89	11.89	QTIT	Quartzite - shattered fragments mixed with mud
11.89	28.21	6.32	QTIT	Quartzite - argilliceous
28.21	40.10	11.89	SYEN	Syenite - brief interval of crackle breccia from 28.21 - 28.65. Porphorytic moderate alteration towards bottom of hole to chlorite
40.10	43.59	3.49	QTIT	Quartzite - argilliceous
43.59	49.68	6.09	ARGL	Argillite
49.68	72.70	23.02	QTIT	Quartzite - argilliceous
72.70	74.22	1.52	SKRN	Skarn - strong fractures with veinlets of pyrite and blebs of chalcopyrite. 20% mineralized 12% Pyrite 5% Pyrrhotite 3% Chalcopyrite
74.22	75.74	1.52	QTIT	Quartzite - argilliceous <2% mineralized with moderate chalcopyrite occuring in fractures
75.74	89.31	13.57	SKRN	Skarn - 30 - 20% mineralized primarily with pyrrhotite followed by pyrite and chalcopyrite and finally arsenopyrite occuring between 3-1%

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)
0.00	11.89	11.89	—	45			
11.89	28.21	16.32	—	92			
28.21	40.10	11.89	—	70			
40.10	43.59	3.49	—	94			
43.59	49.68	6.09	—	100			
49.68	71.17	21.49	—	97			
71.17	72.70	1.53	M011328	98			
72.70	74.22	1.52	329	84			
74.22	75.74	1.52	330	100			
75.74	77.27	1.53	331	99			
77.27	80.32	3.05	332	99			
80.32	83.32	3.00	333	98			
83.32	86.31	2.99	334	100			

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: NV-05-12A Zone: North Vein Section:

Easting: Northing: Elevation: Depth: Logger: HW.N
Drilling Dates:

Depth				
Azimuth				
Dip				
Method				

From (m)	To (m)	Interval (m)	Unit	Comments
89.31	90.83	1.52	QTIT	Quartzite - argillaceous
90.83	99.37	8.54	QTIT	Quartzite - bleached and variably argillaceous
E.O.H	99.37			

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)		
BLANK			M011335						
86.31	89.31	3.00	336	95					
89.31	90.83	1.52	337	100					
90.83	99.37	8.54	—	98					

Acid Test: 99.37
Uncorrected 58°

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-12A **Zone:** North Vein

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		0	0.00	11.89	11.89	QTIT	Overburden Very well shattered to above average fragments of weathered QTIT mixed w/ oxidized rubble and CY; fragments consist of 20% bleached QTIT and 80% weak gritty QTIT		
		3							
		9							
		12	11.89	19.51	7.62	ARQT	Moderate to above average fragments of well oxidized ARQT; fragments fairly fr. w/ QTZ and contain weakly scattered grit; occ rare fs of tourmaline? occurring w/in bleached envelopes; fr's trending 54°∠; 16.46 Drillers report cave in; 18.26 Drillers report ICE		
	fr	15							
		18	19.51	21.25	1.74	ARQT	Fair to moderate fragments of ARQT; fragments well oxidized and moderately fr. w/ veins of QTZ; mod-strong QZ alteration		
		21	21.25	23.62	2.47	QTIT	SILEN? QTIT - med grey green; contact metamorphosed? oxidized and fragmented same as above; green colour could be QZ alteration to CL?		
		24							

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
0.00	11.89	11.89	---	5.81	45
11.89	19.51	7.62	---	6.20	81
19.51	21.25	1.741	---	1.73	99
21.25	23.62	2.37	---	2.37	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: MV-05-12A **Zone:** North Vein

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		24	23.62	28.21		QTIT	QTIT - cl altered pale light grey green; above average filled fr. of tourmaline trending 37° cc. moderate replacement along fr. of weak sulfides PR? weak occ blebs of QTZ; 26.67 Drillers report cave in		
		27	28.21	34.74		SYEN	28.21 - 28.65 SYEN crackle breccia; heavily weathered and oxidized altering to CY; 28.65 - 34.74 med to light grey matrix 7% phenos of fx 3-12mm moderately saucerbitized; matrix 5% replaced by grains of sulfides surrounded by tourmaline moderately fr. and oxidized along fr planes		
ACB ACB ACB		30				SYEN			
		33				SYEN			
		36				SYEN			
		39	38.32	40.10	1.78	SYEN	SYEN - Dark grey 10% phenos 0.3-1.5cm; light fr. which have been oxidized, matrix 5% mafics hornblende? biotite? 3% grains of weak sulfides PY? PR?, phenocrysts moderately altered saucerbitized? chloritized? Unit is weakly CA		
		42	40.10	43.59	3.49	ARQT	ARQT - Dark grey Lm 57° cc; regular hairline fr. of CL occuring 55/m; first 40cm from contact mod. fr. with QTZ bearing weak TR? (green min. assoc. w/ SYEN) and rare disseminated PR		
		45							

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
23.62	28.21	4.59	—	4.72	100
28.21	34.74	6.53	—	6.54	100
38.32	40.10	1.78	—	1.79	100
40.10	43.59	3.49	—	3.27	94

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-124 **Zone:** North Vein

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		42	43.59	46.63	3.04	ARGL	Pale green-grey ca altered ARGT; moderately Lm; 45.11-46.63 mod Fr. of tourmaline trending 51°L		
		45	46.63	49.68	3.05	ARGL	Dark grey aphanitic regularly Lm; light occ. fr. of tourmaline bedding 49° L		
	16	48	49.68	54.25	4.57	ARQT	Dark grey to deep red fine grained; fair fr. of tourmaline occuring within bleached envelopes; Unit Fairly to moderately fragmented; horizons highly CA; weak PR occuring within rare light fr. of QTZ		
		51				ARQT			
		54	54.25	57.30	3.05	ARQT	Dark grey, fine grained; 9-13 fr./m of narrow QTZ veins; bedding 56° L		
	16	57	57.30	60.66	3.36	ARQT	Same as above; 6 fr/m 2-3cm thick of QTZ bearing weak occ. blebs of PR and moderate tourmaline; bedding 42° L		
		60	60.66	63.25	2.59	ARQT	Same as above; 2 fr/m of narrow QTZ veins 5mm thick w strong SKRN minerals TR? and weak PR; bedding 41° L		
		63							

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
43.59	46.63	3.04	—	3 to	
46.63	49.68	3.05	—	3.13	
49.68	54.25	4.57	—	4.41	
54.25	57.30	3.05	—	3.04	
57.30	60.66	3.36	—	2.91	
60.66	63.25	2.59	—	2.66	

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-12A **Zone:** North Vein

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: M. W.N Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
		63	63.25	66.45	3.20	ARQT				63.25	66.45	3.20	—	3.04	95
	bd		Same as above; light narrow fr. of QTZ w weak bands of tourmaline; bedding 33° ∠												
		66													
			66.45	71.17	4.72	ARQT				66.45	71.17	4.72	—	4.77	100
	bd		66.45 - 67.53 GRIT - light grey - dusted with weak fr. of QTZ; 67.53-71.17 Dark grey ARQT with light narrow fr. of QTZ bearing moderate PR bedding 45° ∠												
		69													
			71.17	72.70	1.53	ARQT				71.17	72.70	1.53	M011328	1.50	98
			Dark grey ARQT w 7% scattered grit; moderate narrow fr. of QTZ w occ. fr. along CA planes; unit becomes pale green grey cc altered? in the last 40cm												
		72													
			72.70	74.22	1.52	SKRN	ARQT			72.70	74.22	1.52	329	1.28	84
			SKRN altered QTIT - Unit is cc altered w last 60cm of sample Dark grey ARQT; First 90cm pale green grey cc altered and strongly fr. w veinlets of PY bearing blebs of chalcopyrite, weak occurence of PR as elongate patches and light grains of AS; sample is 20% mineralized all occuring in first 90cm; unit weathering to CY; PY 12% PR 5% CP 3% AS(?)										
		75													
			74.22	75.74	1.52	QTIT				74.22	75.74	1.52	330	1.58	100
			Dark grey ARQT grading into moderately fr. bleached cc altered QTIT; weak fr. in ARQT of QTZ bearing moderate CP; cc altered QTIT fairly fr. w pale yellow non CA min (weathered QTZ?) bearing grains of AS; further from altered zone AS occurs in veinlets; mineralization < 2% of sample										
		78													
			75.74	77.27	1.53	SKARN				75.74	77.27	1.53	331	1.51	99
			Sample 70% SKARNIFIED BLEACHED QTIT; 30% of sample is non CA pale yellow min. (CY?) occuring in veinlets and patches; weak bands of CA; unit is 30% mineralized w 15% PR occuring in patches 7% PY occuring in blebs 6% CP in blebs and 2% grains of AS;										
		81	mineralization associated w yellow min becoming more predominant around CA bands												
			77.27	80.32	3.05	SKARN				77.27	80.32	3.05	332	3.03	99
			Unit 40% SKARN w 20% pale yellow min. and 10% mineralized; Mineralization assoc w yellow min is dull metallic PR occuring in blebs; soft CY? black min occuring w in mineralized areas; occ. blebs of AS and CP; overall 8% PR 1% AS 1% CP;										
		84	mineralized zones occuring in fr. w in bleached QTIT; weak assoc. CA (WO?) w yellow min.												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-05-12A **Zone:** North Vein

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
		80	80.32	83.32	3.00	SKRN	Dark green - black SKRN - 30% mineralized ± 20% PR 7% CP 3% minor AS and PY; matrix 40% black (FK?) ± 20% green TR and 10% white WO; unit is highly CA; occ weak tolerbs of QTZ and axinite		
		83							
			83.32	86.31	2.99	SKRN	83.32-85.35 same as above; Dark green to black 20% mineralized SKRN ± matrix dominantly TR? 70%, 10% AC ± 12% PR 5% CP and 3% AS; 85.35-86.31 massive to semi massive calcite bearing 1-2cm blebs of CP		
		86					AS and PR unit 10% mineralized; minor pale yellow min present; 10% blebs of axinite within calcite		
			86.31	89.31	3.00	SKRN	Dark green - black SKRN; matrix 50% TR? 10% WO 10% AC 5% blebs of QTZ 25% mineralized; 18% PR 5% CP 2% grains of AS; unit grades into bleached QTIT ± weak fr. of tourmaline and a 5cm band of calcite		
		89					bearing weak blebs of PR		
			89.31	90.83	1.52	ARQT	Dark grey LM ARQT; Fairly fr. ± Fair ~~narrow~~ veins of tourmaline; 7cm band of ~~ch~~ altered QTIT bearing weak to fair blebs of PR and CP bedding 52° ∠		
		92							
			90.83	99.37	8.54	QTIT	Bleached light grey to deep red QTIT ± Fair fr. of green SKRN min. (TR?) and weak fr. of tourmaline both occuring within bleached envelopes; occ scattered grit; Drillers report cave in at 93.73; 95.71-97.23		
		95					ARQT ± bedding 44° ∠; SKRN mins weakly CA		
		98							
E.O.H 99.37									

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
80.32	83.32	3.00	M01332	2.95	98
83.32	86.31	2.99	334	3.07	100
			BLANK M01333		
86.31	89.31	3.00	336	2.84	95
89.31	90.83	1.52	337	1.54	100
90.83	99.37	8.54	—	8.40	98

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NV05-RA Logger: BG. Date: JULY 9, 2005 .

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0.00	0.91	0.91	0.09	10	0	0										
0.91	1.68	0.77	0.28	36	0	0										
1.68	2.74	1.06	0.32	30	0	0										
2.74	4.27	1.53	0.3	20	0	0										
4.27	5.79	1.52	0.40	26	0	0										
5.79	6.70	0.91	0.60	66	0.12	0.2										
6.70	7.16	0.46	0.33	72	0	0										
7.16	8.84	1.68	1.00	60	0	0										
8.84	10.36	1.52	0.85	56	0.14	0.16										
10.36	11.89	1.53	1.14	75	0	0										
11.89	13.41	1.52	1.20	79	0.30	25										
13.41	14.94	1.53	1.30	85	1.12	86										
14.91	16.46	1.52	1.25	82	0	0										
16.46	17.83	1.37	1.18	86	0.39	33										
17.83	19.51	1.68	1.28	76	0.12	9										
19.51	20.27	0.76	0.76	100	0	0										
20.27	21.95	1.68	1.68	100	0	0										
21.95	23.62	1.67	1.67	100	0	0										
23.62	25.14	1.52	1.71	100	0.98	57										
25.14	26.67	1.53	1.55	100	1.16	75										
26.67	27.12	0.45	0.33	73	0.26	79										
27.12	28.65	1.53	1.57	100	1.19	76										
28.65	30.18	1.53	1.46	95	1.22	84										
30.18	31.70	1.52	1.56	100	1.01	65										
31.70	33.22	1.52	1.59	100	1.55	97										
33.22	34.74	1.52	1.49	98	1.24	83										
34.74	36.27	1.53	1.51	99	1.26	83										
36.27	37.80	1.55	1.55	100	1.43	92										
37.80	38.86	1.06	1.04	98	0.81	78										
38.86	40.39	1.53	1.57	100	1.50	96										
40.39	41.91	1.52	1.53	100	1.33	87										
41.91	43.59	1.68	1.52	90	1.29	85										
43.59	45.11	1.52	1.55	100	1.25	81										
45.11	46.63	1.52	1.55	100	1.55	100										
46.63	48.16	1.53	1.51	99	1.38	91										
48.16	49.68	1.52	1.62	100	1.62	100										
49.68	51.21	1.53	1.53	100	0.85	56										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NV05 12A Logger: MWN Date: July 10, 05

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
51.21	52.88	1.67	1.55	93	1.06	68										
52.88	54.25	1.37	1.33	97	0	0										
54.25	55.78	1.53	1.54	100	1.27	82										
55.78	57.30	1.52	1.50	99	1.26	84										
57.30	58.83	1.53	1.50	98	1.26	84										
58.83	59.74	0.91	0.40	44	0.40	100										
59.74	60.66	0.92	1.01	100	0.92	91										
60.66	61.57	0.91	1.05	100	0.98	93										
61.57	63.25	1.68	1.61	96	1.45	90										
63.25	64.92	1.67	1.49	89	1.34	90										
64.92	66.45	1.53	1.55	100	1.42	92										
66.45	67.97	1.52	1.63	100	1.63	100										
67.97	69.65	1.68	1.59	95	1.59	100										
69.65	71.17	1.52	1.55	100	1.55	100										
71.17	72.70	1.53	1.50	98	1.13	75										
72.70	74.22	1.52	1.28	84	1.03	80										
74.22	75.74	1.52	1.58	100	1.19	75										
75.74	77.27	1.53	1.51	99	1.39	92										
77.27	78.79	1.52	1.44	95	1.35	94										
78.79	80.32	1.53	1.59	100	1.59	100										
80.32	81.84	1.52	1.39	91	1.31	94										
81.84	83.52	1.68	1.76	100	1.71	97										
83.52	84.58	1.06	1.10	100	1.10	100										
84.58	86.11	1.53	1.57	100	1.49	95										
86.11	87.63	1.52	1.55	100	1.49	96										
87.63	89.31	1.68	1.49	89	1.49	100										
89.31	90.83	1.54	1.54	100	1.30	100										
90.83	92.35	1.52	1.31	86	1.31	100										
92.35	93.73	1.38	1.51	100	1.32	87										
93.73	94.18	0.45	0.45	100	0.45	100										
94.18	95.71	1.53	1.55	100	1.50	97										
95.71	97.83	1.52	1.53	100	1.53	100										
97.83	98.76	1.53	1.49	97	1.33	89										
98.76	99.37	0.61	0.56	92	0.56	100										

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: SV-05-01 Zone: Spartan Section: ____

Easting:	Northing:	Elevation:	Depth:
0360007	7729834	1348	1352

Logger: MWN & MPP
Drilling Dates: ____

Depth	0.00	152.10		
Azimuth	010°	—		
Dip	-50°	-46°		
Method	Brunton	Acid		

From (m)	To (m)	Interval (m)	Unit	Comments
0.00	11.73		OVER.	
11.73	48.85		SYEN	
48.85	49.40	0.55	VEIN	Spartan Vein -
				48.85 - 48.92 - quartz - sericite alteration & irregular 0-4cm blob white quartz
				48.92 - 49.10 - band 3cm massive arseno & below semi-massive pyrrhotite (40%) chalcopyrite 15% in a quartz - carbonate matrix
				49.10 - 49.40 - irregular 8cm qz vein at top with patches of arseno to lower contact - 30% blebs qz in syenite with 30% arseno.
49.40	52.34		SYEN	
52.34	52.61		VEIN	weak - in centre 0-2cm qz vein with weak irregular blebs arseno in a qz-sericite altered syen

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)
11.73	14.67	2.94	M011338	77			
14.67	17.67	3.00	339	88			
17.67	20.67	3.00	340	97			
20.67	23.67	3.00	341	55			
23.67	26.67	3.00	342	94			
26.67	29.67	3.00	343	98			
29.67	32.67	3.00	344	100			
32.67	35.67	3.00	345	98			
35.67	38.67	3.00	346	99			
38.67	41.67	3.00	347	99			
41.67	44.67	3.00	348	99			
44.67	46.67	2.00	349	99			
46.67	48.50	1.83	350	100			
48.50	49.50	1.00	351	100			
49.50	51.36	1.86	352	94			
51.36	52.88	1.52	353	100			

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: SY-05-01 Zone: _____ Section: _____

Easting: _____ Northing: _____ Elevation: _____ Depth: _____ Logger: _____

Drilling Dates: _____

Depth				
Azimuth				
Dip				
Method				

From (m)	To (m)	Interval (m)	Unit	Comments
52.61	58.27		SYEN	
58.27	58.48		VEIN	weak, qz-sericite alteration around a fracture, no min/z
58.48	153.62		SYEN	

From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)
52.88	55.93	3.05	M01354	100			
55.93	58.90	3.05	355	100			
58.90	62.18	3.20	356	95			
62.18	64.62	2.44	357	100			
64.62	67.82	3.20	358	92			
67.82	70.87	3.05	359	100			
Blank sample			360	–			
70.87	74.07	3.20	361	96			
74.07	77.42	3.35	362	96			
77.42	80.16	2.74	363	100			
80.16	83.67	3.51	364	99			
83.67	86.56	2.89	365	91			
86.56	92.66	6.10	366	99			
92.66	95.71	3.05	367	99			
95.71	98.76	3.05	368	99			
98.76	101.80	3.04	369	100			
101.80	104.85	3.05	370	100			
104.85	107.89	3.04	371	100			
107.89	110.95	3.06	372	100			
110.95	114.00	3.05	373	100			
114.00	117.04	3.04	374	100			
117.04	120.09	3.05	375	100			
120.09	123.14	3.05	376	100			
123.14	126.19	3.05	377	100			
126.19	129.24	3.05	378	100			
129.24	132.28	3.04	379	100			
Blank sample			380	–			
132.28	135.33	3.05	381	100			
135.33	138.38	3.05	382	100			
138.38	141.43	3.05	383	100			

SYNOPTIC LOG
MIKE LAKE
PROPERTY

Hole: SV-05-01 Zone: _____ Section: _____

Easting: _____ Northing: _____ Elevation: _____ Depth: _____

Logger: _____

Drilling Dates: _____

Depth				
Azimuth				
Dip				
Method				

From (m)	To (m)	Interval (m)	Unit	Comments	From (m)	To (m)	Interval (m)	Sample No.	REC %	Au (g/t)	Ag (ppm)	Cu (ppm)		
					141.43	144.48	3.05	M011384	100					
					144.48	147.52	3.04	385	99					
					147.52	150.42	2.90	386	100					
					150.42	153.62	3.20	387	97					
		153.62	E.O.H											

DRILL HOLE LOG
MIKE LAKE PROPERTY
*GPS - STATION 7 BASELINE

Hole: SV-05-01 **Zone:** SPARTAN VEIN

Northing: 7729834 Easting: 0360007 Elevation: 1348 m
Drilling Dates: July 10-13/05 Logged By: MWN & MPP Length: 153.62
Core Diameter: NWT To 83.67 BTW Casing Depth: 6.10m Casing: In / Out ✓

	Depth	Dip	Azimuth
	0.00	-50°	010
	152.10	-46	—

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description TOE O.H	ft/m	~~Sulphides~~	Alteration
Visual	Struc.	(m)								
		0	0.00	11.73		OVER	ARGL			
			Very well shattered to shattered fragments and rubble of bleached QTIT w drillers mud and ICE; Drillers report ICE @ 2.13m and 3.96m							
		3				OVER				
		6				OVER				
		9				OVER				
		12	11.73	14.67		SYEN		4		
			Porphyritic med. grey pink K rich K-spar - biotite Syenite; Equant rectangular phenocrysts of K-spar occuring in pink envelopes ranging 9-20mm make up 10%							
			; Matrix 70% amorphous K spar 10% Px 5% grains of cc 3%							
		15	Biotite? (platy, Dark, glassy reflective lustre) 2% grains of sulfide CP, PY?							
						SYEN		19		
			; hairline fr of black min. (tourmaline?) w moderate cc alteration occuring 4/m							
			14.67 - 17.67 SYEN - Drillers report cave in at 15.60m; Lithology same							
			as above; 19 ft./m weakly assoc sulfide? biotite? wider fr. demonstrate							
		18	cc alteration							
			17.67	20.67		SYEN		17		
			same as above							
		21								

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
11.73	14.67	2.94	M011338	2.25	77
14.67	17.67	3.00	339	2.64	88
17.67	20.67	3.00	340	2.91	97

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SV-05-01 **Zone:**

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	f/m	Sulphides	Alteration
Visual	Struc.	(m)								
		21	20.67	23.67	3.00	SYEN		11		
			Composition same as above; unit weakly CA w a fr cutting 13° to @ 22.56m to the core axis; Fr. plane highly CA and CL altered; weak CP assoc w hairline fr. w minor assoc. covaline; Drillers report ICE at 22.62							
		24	23.67	26.67	3.00	SYEN		36		
			Composition same as above; occ. weakly zoned fx; fr. remain hairline w the occ fr. bearing light grains of sulfide? and moderately CL altered							
		27	26.67	29.67	3.00	SYEN		24		
			Composition same as above: calcite bed at 28.65 2cm thick 30° to w weak siderite assoc; approaching band fx's are weakly CL altered (greener); 1cm fr. bearing pale purple QTZ bearing 62° to @ 29.67m							
		30	29.67	32.67		SYEN		25		
			Composition same as above; Drillers report cave in @ 30.86m							
		33	32.67	35.67		SYEN		38		
			Composition same as above; 2cm thick calcite beal @ 33.67m trending 24° to; weak CP occuring within fr's							
		36	35.67	38.67		SYEN		34		
			Same as above; weak CP in occ. fr, occ light grains of PY <1%							
		39	38.67	41.67		SYEN		35		
			Same as above; weak CL alteration of Fx @ 39.32m w hairline fr of strong CP and Calcite CL alteration acting as envelope							
		42								

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
20.67	23.67	3.00	M011341	1.65	55
23.67	26.67	3.00	342	2.83	94
26.67	29.67	3.00	343	2.95	98
29.67	32.67	3.00	344	3.0	100
32.67	35.67	3.00	345	2.94	98
35.67	38.67	3.00	346	2.98	99
38.67	41.67	3.00	347	2.98	99

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SV 05-01 **Zone:** Spartan Vein

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	fr/m Qz	Sulphides	Alteration
		42	41.67	44.67			fr. w strong to mod. cp although remaining at 1mm wide; lithology same as above	28	1/m	
		45	44.67	48.85			fr (joints) vary from knife like with cl. to <1cm. weak alt to a 1cm. qzvt fr. sheeted +40°x to 65°x av. 50°x, another weaker set +15°x. with c/s ca but not min/z. fr- tr to very wk. pr, cp and as, as content ↑ down hole mainly in qz vt - at 47.77m 15mm qzvt with 30% as; 44.50 - 44.85 - alt zone in b/w of vein - pale green at top, ↑ to dark green at 6tm ant - matrix & phenocrysts at top to ca + cy alt and toward 6tm inc. cy + phyllic alt; strong pervasive ca throughout; very weak sulphides	7	3	
	qz as	48	48.85	49.40		VEIN.	48.85 - 48.92 - trn u/c - pale green aphanitic qz-musc alt with 0-4cm blcb white quartz. 48.92 - 49.10 - at top 3cm. bank of mx as, below semi mx sx in a quartz & cb (yellow) 15% matrix - pr. 40% & cp - 15%; 49.10 - 49.40 - irreg. up to 8cm qz vn at top with fair patch as; below to l/c ~30% qz. blcb in a clay altered syenite with 30% fine diss, fine blcb & vt as; 49.40 - 49.45 - dark & med green clay & sericite altered syenite; f/w. vein vein ~60°x	5	1	
		50	49.50	51.36		SYEN	fr- v wk, cl ± ca; +40° set & weaker -45°x set fr, tr. sx; wk up to 3cm. kf halo rare most < 3-5mm; qz vt < 2mm;	5	1	
	qs	51	51.36	52.88			52.34 - 52.61 - weak vein, in center 0-2cm qz vt & irregular patchy dull white ca + cb (?) irregular fine blcbs as, wallrocks med green qz-sericite alt + cy alt syen, high ca.	5	1.	
		53								

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
41.67	44.67	3.00	M011348	2.97	99
44.67	46.67	2.00	349	1.97	99
46.67	48.50	1.83	350	1.83	100
48.50	49.50	1.00	351	1.00	100
49.50	51.36	1.86	352	1.74	94
51.36	52.88	1.52	353	1.52	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SV-05-01 **Zone:**

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

From (m)	To (m)	Interval (m)	Unit	Description	fr /m	qvt /m	Sulphides	Alteration
52.88	55.93		SYEN		3	1		

fr v wk, -5x absent; qvt -45° & fr +60°

From (m)	To (m)	Interval (m)	Unit	Description	fr /m	qvt /m	Sulphides	Alteration
55.93	58.98				1	4		

58.27 - 58.48 Wk vein - 55°x cl+cw fr with halo of med green alt syen - cy, cw & svicite; often fr-cl grades into <1mm qvt; fr -10°x & +50°x; fr±qvt very wk, 5x-0

From (m)	To (m)	Interval (m)	Unit	Description	fr /m	qvt /m	Sulphides	Alteration
58.98	62.18				1	2/3		

fr +68°x ± qvt +60°x & -15°x, 5x=0, qvt 1-2mm, near bottom - 2 qvt - 10mm - 15mm. as prev wk envelope kf on fr±qvt; occ cw on fr;

From (m)	To (m)	Interval (m)	Unit	Description	fr /m	qvt /m	Sulphides	Alteration
62.18	64.62				1	1		

qvt +60°x fr 30°x; fr±qvt - very wk

From (m)	To (m)	Interval (m)	Unit	Description	fr /m	qvt /m	Sulphides	Alteration
64.62	67.82				2	1		

fr +25°x > +60°x; some qvt -60°x; no sx; wk kf alt on fr±qvt

From (m)	To (m)	Interval (m)	Unit	Description	fr /m	qvt /m	Sulphides	Alteration
67.82	70.87				1	2		

fr±qvt - no sx & 60°x;

From (m)	To (m)	Interval (m)	Unit	Description	fr /m	qvt /m	Sulphides	Alteration
70.87	74.07				4	2		

fr±qvt - very weak <1mm rare 2mm with fr pr
73.56 - 74.20 - igneous bx - clasts 1cm - 6cm in a crushed < 2mm matrix, contacts vague.

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
52.88	55.93	3.05	M011354	3.05	100
55.93	58.98	3.05	355	3.05	100
58.98	62.18	3.20	356	3.03	95
62.18	64.62	2.44	357	2.44	100
64.62	67.82	3.20	358	2.95	92
67.82	70.87	3.05	359	3.05	100
			Blank sample	360	—	—
70.87	74.07	3.20	361	3.08	96

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SV-05-01 **Zone:**

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	/m Sulphides: fr	/m Sulphides: qvt	Alteration
		74	74.07	77.42		SYEN		<1	2	
			75.74 – 76.41 bx sy – as prev – between 2 bx – <1cm bx dykes; fr±qvt. very wk. – tr sx; 8cm patch myrmakitic qz-fx in bx with wk ca cavity fillings;							
		77	77.42	80.16				3	<1	
			fr au 45° x >> 15° x; tr. dis ± fr pr.							
		80	80.16	83.67				1	1	
	qvt		82.07 – 50° x qvn – 15mm; 82.67 – 45° x 3–10mm qvn. – minor pr; 82.82 – 10mm irreg. bnd syen alt. pale green, cy + Mf + ca (high) trace as, around a, fr ± qvt; fr ± qvt – show. displacement of phenocrysts 2–4m occ; 83.67 NTW to BTW							
	qvt	83	83.67	86.56				2	1	
			fr – +40° ± fr ca +15°; qvt 1–5mm au <1mm ~35° x, sx=0							
	qvt	86	86.56	89.61				5	<1	
			fr +60° ± –10° x (stronger), fr ± qvt – very weak, tr pr; very little kf alt – envelope							
		89	89.61	92.66				4	<1	
			fr – au 35° x often w. zpo of qz, sx=0							
		92	92.66	95.71				1	0	
			fr au 20° x; some fr show up to 4mm left hand displacement;							
		95								

Alteration

From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
74.07	77.42	3.35	MDH1362	3.23	96
77.42	80.16	2.74	363	2.74	100
80.16	83.67	3.51	364	3.48	99
83.67	86.56	2.89	365	2.62	91
86.56	89.61	6.10	366	6.05	99
89.61	92.66				
92.66	95.71	3.05	367	3.02	99

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SY-05-01 **Zone:** Page 6 of 8

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	/m Sulphides					Alteration					From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
Visual	Struc.	(m)						FP	SNT														
		95	95.71	98.76		SYEN		1	0									95.71	98.76	3.05	M01368	3.03	99
			fr - 20°-35°x ; sx=0																				
		98	98.76	101.80				4	D3									98.76	101.80	3.04	369	3.04	100
			fr 45°x qvt-2mm - tr as;																				
		101	101.80	104.85				3	0									101.80	104.85	3.05	370	3.05	100
			fr 20°x dominant & 50°x minor ; tr-pc ;																				
		104	104.85	107.89				1	0									104.85	107.89	3.04	371	3.04	100
			fr - 10°-30°x ; sx=0																				
		107	107.89	110.95				4	0.5									107.89	110.95	3.06	372	3.06	100
	qvt		qvt - 3mm 80°x ; 110.89 - 111.16 - igneous shearing & wk bx ; sx=0																				
		110	110.95	114.00				3	0.5									110.95	114.00	3.05	373	3.05	100
			fr - 40°x ; sx=0																				
		113	114.00	117.04				4	0.5	0								114.00	117.04	3.04	374	3.04	100
			fr - v wk ; 116.40 - 116.53 - sheared & bx - igneous ;																				
		116																					

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SV-05-01 **Zone:**

Northing: Easting: Elevation: Depth
Drilling Dates: Logged By: Length: Dip
Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	/m Sulphides	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec (m)	Rec %
		116	117.04	120.09				fr 3	qut 0.5	117.04	120.09	3.05	MDH375	3.05	100
			fr - 30-40°x ; 5x = 0												
		119	120.09	123.14				2	0.5	120.09	123.14	3.05	376	3.05	100
			minor fr in one fr; fr 25° & 45°x;												
		122	123.14	126.19				2	0.5	123.14	126.19	3.05	377	3.05	100
			fr +20 - +30°x & -10°x (weaker); 125.53-126.35 - 6x - elast kf phenocrysts. in a												
			dark fine grained matrix, contacts vague;												
		125	126.19	129.24				3	0.5	126.19	129.24	3.05	378	3.05	100
			fr +40° > +20°x;												
		128	129.24	132.28				3	0.5	129.24	132.28	3.04	379	3.04	100
			fr - 25° & 50°x (weaker) - 5x = 0; fr & qut - very weak structure												
										Blank sample			380		
		131	132.28	135.33				<1	0	132.28	135.33	3.05	381	3.05	100
			fr - 30°x												
		134	135.33	138.38				1	0	135.33	138.38	3.05	382	3.05	100
			fr - 20°x. fr appear to be dying out												
		137													

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: SV-05-01 **Zone:**

Northing: Easting: Elevation: Depth

Drilling Dates: Logged By: Length: Dip

Core Diameter: Casing Depth: Casing: In / Out Azimuth

Visual Log: Visual	Visual Log: Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	m. Sulphides: fr	Sulphides: ppt	Alteration	From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec %
x		137	138.38	141.43		SYEN		0	0		138.38	141.43	3.05	M011383	3.05	100
x		140	141.43	144.48				0	0		141.43	144.48	3.05	384	3.05	100
x		141	144.48	147.52				<1	0		144.48	147.52	3.04	385	3.00	99
			fr - 20°x; tr as spr in fr;													
x		144	147.52	150.42				<1	0		147.52	150.42	2.90	386	2.90	100
			fr - +25°, +40°x; weak pr, as spr on fr;													
x	OS SP	147	150.42	153.62				1	0		150.42	153.62	3.20	387	3.09	97
			fr - 15°x; fr-min/ pr													
x		150														
x		153		153.62		E.O.H										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: SV-05-C1 Logger: M.W.N Date: July 11, 05 Page 1 of

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0.00	1.07	1.07	0.18	17	0	0										
1.07	2.13	1.06	0.32	30	0	0										
2.13	3.96	1.83	0.07	4	0	0										DRILLERS REPORT ICE
3.96	5.79	1.83	0.29	16	0	0										OVER
5.79	6.10	0.31	0.10	32	0	0										
6.10	7.32	1.22	0.41	34	0.30	73										
7.32	8.84	1.52	0.90	59	0	0										
8.84	10.36	1.52	1.32	87	0.860	65										
10.36	11.73	1.37	1.17	85	0.15	13										
11.73	13.26	1.53	1.23	80	0.41	33										
13.26	14.94	1.68	1.23	73	1.11	90										
14.94	15.70	0.76	1.10	100	0.97	88										
15.70	16.76	1.06	0.77	73	0.77	100										
16.76	17.98	1.22	1.47	100	1.43	97										
17.98	19.51	1.53	1.50	98	1.50	100										
19.51	21.03	1.52	1.45	95	1.19	82										
21.03	22.56	1.53	0.63	41	0.55	87										
22.56	24.08	1.52	0.93	61	0.87	94										
24.08	25.60	1.52	1.56	100	1.54	99										
25.60	27.13	1.53	1.52	99	1.51	99										
27.13	28.65	1.52	1.47	97	1.41	96										
28.65	30.18	1.53	1.55	100	1.50	97										
30.18	31.70	1.52	1.61	100	1.55	96										
31.70	33.22	1.52	1.52	100	1.46	96										
33.22	34.75	1.53	1.48	97	1.48	100										
34.75	36.27	1.52	1.50	99	1.50	100										
36.27	37.80	1.53	1.52	99	1.45	95										
37.80	39.32	1.52	1.50	99	1.50	100										
39.32	40.84	1.52	1.53	100	1.47	96										
40.84	42.37	1.53	1.48	97	1.42	96										
42.37	43.89	1.52	1.56	100	1.50	96										
43.89	45.42	1.53	1.52	99	1.45	95										
45.42	46.63	1.21	1.19	98	1.19	100										
46.63	48.16	1.53	1.56	100	1.50	96										
48.16	49.68	1.52	1.50	99	1.42	95										
49.68	51.36	1.68	1.56	93	1.56	100										
51.36	52.88	1.52	1.54	100	1.54	100										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: SV-05-01 Logger: M.W.N Date: July 12,05

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
52.88	54.41	1.53	1.60	100	1.52	95										
54.41	55.93	1.52	1.54	100	1.54	100										
55.93	57.45	1.52	1.59	100	1.59	100										
57.45	58.98	1.53	1.61	100	1.56	97										
58.98	60.66	1.68	1.51	90	1.51	100										
60.66	62.18	1.52	1.62	100	1.62	100										
62.18	63.25	1.07	1.12	100	1.12	100										
63.25	64.62	1.37	1.50	100	1.43	95										
64.62	66.29	1.67	1.58	95	1.50	95										
66.29	67.82	1.53	1.55	100	1.55	100										
67.82	69.34	1.52	1.54	100	1.42	92										
69.34	70.87	1.53	1.57	100	1.57	100										
70.87	72.54	1.67	1.56	93	1.50	96										
72.54	74.07	1.53	1.60	100	1.60	100										
74.07	75.74	1.67	1.56	93	1.43	92										
75.74	77.42	1.68	1.73	100	1.73	100										
77.42	78.94 ✓	1.52	1.52	100	1.51	99										
78.94	80.16 ✓	1.22	1.22	100	1.22	100										
80.16	81.69 ✓	1.53	1.52	99	1.51	99										
81.69	83.21 ✓	1.52	1.52	100	1.52	100										
83.21	83.67	0.46	0.45	98	0.45	98										Cave at 83.67 - from uphole 83.67 NTW to BTW
83.67	83.97	0.30	0.30	100	0.30	100										
83.97	86.56	2.59	2.30	89	2.30	100										
3.20 86.56	89.61	3.05	3.00	98	3.00	98										
89.61	92.66	3.05	3.05	100	3.05	100										
92.66	95.71	3.05	3.02	99	3.02	99										
95.71	98.76	3.05	3.03	99	3.03	99										
98.76	101.80	3.04	3.05	100	3.05	100										
101.80	104.85	3.05	3.05	100	3.05	100										
104.85	107.89	3.04	3.04	100	3.04	100										
107.89	110.95	3.06	3.05	100	3.05	100										
110.95	114.00	3.05	3.10	100	3.10	100										
114.00	117.04	3.04	3.04	100	3.04	100										
117.04	120.09	3.05	3.00	98	3.00	98										
120.09	123.14	3.05	3.05	100	3.05	100										
123.14	126.19	3.05	3.05	100	3.05	100										
126.19	129.24	3.05	3.05	100	3.05	100										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: SV-05-01 Logger: MPP Date: _____

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
129.24	132.28	3.04	3.10	100	3.10	100										
132.28	135.33	3.05	3.05	100	3.05	100										
135.33	138.38	3.05	3.05	100	3.05	100										
138.38	141.43	3.05	3.05	100	3.05	100										
141.43	144.48	3.05	3.05	100	3.05	100										
144.48	147.52	3.04	3.00	99	3.00	99										
147.52	150.42	2.90	2.92	100	2.92	100										
150.42	151.18	0.76	0.65	86	0.65	86										
151.18	153.62	2.44	2.58	100	2.58	100										
	153.62	E.O.H														

SYMBOL LEGEND

Bedding: inclined, vertical, overturned (C=contact; AP=axial plane)

Foliation: inclined, vertical

Veinlet or Vein: inclined, vertical

Shear or Fault: inclined, vertical

Vergence of folding

Diamond drill hole

Fold axis

Lineation (SS=slickensides)

Synform

Antiform

Joint: inclined, vertical

Locator dot

Geology data station

Hand trench

011462 — Rock sample number - 2005 width/size in brackets

Soil sample (2005)

Rock sample (2005): float, grab, chip

Mapping limit of: outcrop, sub-crop or moraine or float, gossan

Mapping limit of: gossanous outcrop, gossanous soil.

Structural fabric: bedding or foliation, jointing, veinlet(s) or vein(s)

MINERAL SHOWINGS

2005 - new discovery

previously documented; work done during 2005 season

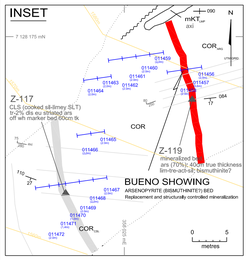
previously documented

2005 ROCK GEOCHEMISTRY RESULTS

(for 1:5,000 "LORRIE LAKE" map sheet - all elements in ppm)

SAMPLE #	DESCRIPTION	Cu	Au	Ag	Zn	Mo	Bi	Other
011456	5+% mag outcrop; ARG	169	+0.005	0.8	20	9	270	7340 As
011457	40-60% mag; pyr blebs/veins in siltstone, ~1% py in qtz veinlets; ARG	150	0.026	4.5	19	26	3770	202 Bi
011458	1-3% Mg as vns + rock formerly a breccia? in ARG	79	+0.005	0.6	20	5	333	8690 As
011459	barrel qtz + 5% py subordinate mafic w ~1% py in qtz veinlets; ARG/ BIX	236	0.03	1.1	24	2	682	>10000 As
011460	5y + vns+py on undefined foc.; ARG/CLS	106	0.007	0.3	25	9	73	7570 As
011461	+ 5y 1% dis ars.; QTE	271	0.056	0.8	28	7	105	1960 As
011462	1-2% v 5y pcs, locall stemwerkout along foc	191	+0.005	0.3	31	4	3	-
011463	1% fine/vn/qtz/mpy/vnlets; contains fuzzy sericite; ARG	300	+0.005	0.5	22	7	4	-
011464	1-2% vn+py; ARG; up to 7% mag+py veinlets; CLS	168	0.009	0.3	16	8	171	3310 As
011465	wkly bk; ARG	313	+0.005	0.3	31	5	16	-
011466	to sst ARG	203	+0.005	0.3	19	5	35	2370 As
011467	5y+ vn fabric blk vns on foc ~1% v 5y pcs; ARG	269	+0.005	0.4	26	3	112	4100 As
011468	5 vns, 5m vn along foc.; ARG	207	+0.005	0.2	24	4	72	-
011469	locally 5mwy, 1% mag blobs of vns / ARG	308	0.005	0.4	23	9	210	>10000 As
011470	5mwy SLT	190	+0.005	0.4	16	2	21	-
011471	+ sil, 1mm mets, 2% mag subvns ars + CLS	735	+0.005	1.5	31	4	30	2120 As
011472	5+(3) pcs along fam and secondary frac	408	+0.005	0.6	43	3	94	1055 As
011473	5% 5mm v 5y pcs/vn/py + ARG	96	+0.005	0.2	42	2	12	283 Sr
011474	5% 4mm v 5y pcs/vn/py + ARG	96	0.005	+0.2	16	2	6	-
011475	remote por+py in tension gashes – ARG	143	+0.005	0.4	25	+1	+2	-
011476	+ 5y minerally textured sil locally cal; w 1- 5% py + vns along foc	54	+0.005	0.4	12	+1	+2	324 Sr
	+ 5y + vns along foc							

INSET



ABBREVIATIONS

ROCKS

ARG	argillite
CGL	conglomerate
CHT	chert
CLS	calc-silicate
DIO	diorite
GAB	gabbro
GWK	greywacke
HFL	hornfels
LST	limestone
LMP	lamprophyre
MNZ	monzonite
MST	mudstone
QTE	quartzite
SH	shale
SKN	skarn
SL	slate
SLT	siltstone
SST	sandstone
SYE	syenite

ALTERATION

ALT	altered
BLE	bleached
LEA	leached
OX	oxidized
SIL	silicified

MINERALS

ACT	actinolite
ARS	arsenopyrite
AUZ	auzurite
AXI	axinite
BIO	biotite
BOR	bornite
CAL	calcite
CHL	chlorite
COV	covellite
CPY	chalcopyrite
DOL	dolomite
GAL	galena
GAR	garnet
GROS	grossular
HAL	halotrichite
HBL	hornblende
JAR	jarosite
LIM	limonite
MAL	malachite
MOL	molybdenite
ORTH	orthoclase
PHG	phlogopite
POO	pyrrhotite
PY	pyrite
QTZ	quartz
SCH	schorl
SCO	scorodite
SER	sericite
SPH	sphalerite
STI	stibnite
TRE	tremolite
TOU	tourmaline
WOL	wollastonite

STRUCTURE

AP	axial plane
BD	bed
BXA	breccia
C	contact
CON	contact
CLV	cleavage
DEF	deformed
FA	fold axis
FLT	fault
FRAC	fracture
JOI	joint
MAS	massive
LAM	laminated
SHE	sheared
SS	slickensides
STR	stringer
STWK	stockwork
VN	vein
VNLT	veinlet

TEXTURE

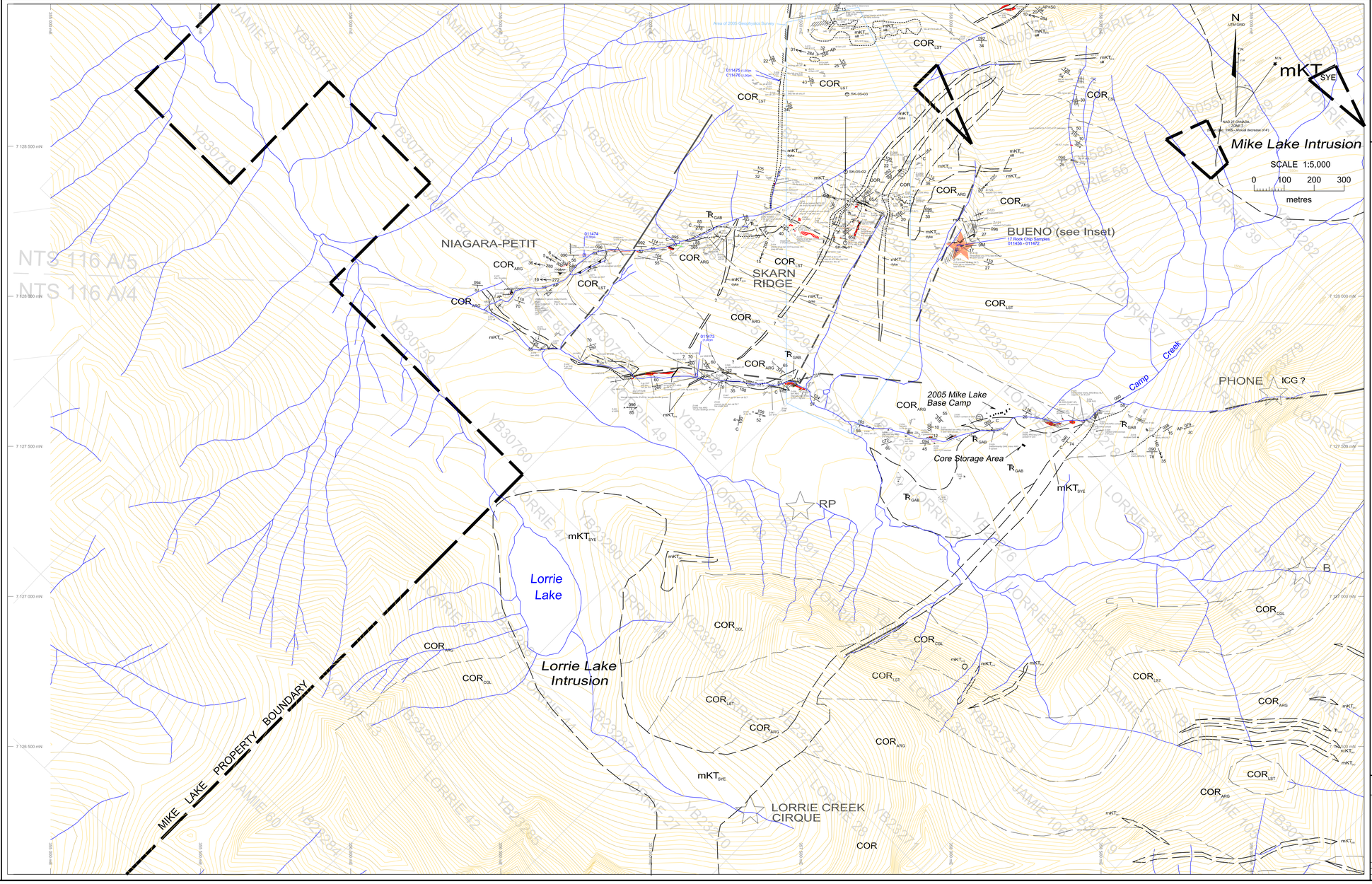
BOX	bonwork
BLBY	blebby
DIS	disseminated
EU	euhedral
IRREG	irregular
PEB	pebble
POR	porphyritic
TR	trace
XLN	crystalline
FIG	fine grained
MEG	medium grained
COG	coarse grained

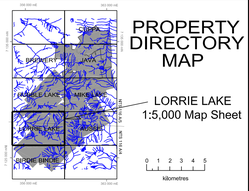
COLOUR

BL	blue
BF	buff
BN	brown
BK	black
GY	grey
OR	orange
PU	purple
RD	red
WH	white
YW	yellow
LT	light
DK	dark

MISC.

TN	thin
MED	medium
TK	thick
HW	hanging wall
FW	foot wall
O/C	outcrop
S/C	subcrop
V	very
WK	weak





LITHOLOGY LEGEND

TOMBSTONE PLUTONIC SUITE (Alkalic)

MID-CRETACEOUS (?) — mKT_{LMP} — LAMPROPHYRE
Light grey, fine grained, with up to 25% phlogopite/biotite phenocrysts. Matrix commonly calcareous. Local ocelli/ xuga may contain ashlite. Outcrops weather tabular-dished-blocky.

MID-CRETACEOUS — mKT_{SYE} — SYENITE
Grey, medium to coarse grained, hypidiomorphic granular, commonly commonly porphyritic. Modal composition is 60% subhedral orthoclase. Local flow aligned Carlisbad-twinned orthoclase phenocrysts. Outcrops weather angular-blocky.

MID-CRETACEOUS — mKT_{DIO} — DIORITE
(previously mapped by Homestake - locally noted as "mafic dykes"

GALENA SUITE (?)

TRIASSIC — TR_{GAB} — GABBRO/DIORITE
Grey to dark grey (locally rusty), fine to medium grained, non-foliated, weak-moderately magnetic with minor amounts of pyrrhotite not uncommon. Outcrops weather massive to sub-blocky; commonly forms sills.

RABBITKETTLE FORMATION (quiet water, sub-wave base offshelf setting)

CAMBRO-ORDOVICIAN — COR — UNDIFFERENTIATED CARBONATE(-CHERT) - FINE GRAIN METACLASTIC FACIES
Facies include: wavy laminated to thin bedded grey ARGILLACEOUS LIMESTONE, light grey CALCAREOUS METASILTSTONE, grey META-SILTSTONE, dark grey ARGILLITE, white CALC-SILICATE ROCK and off white -grey brown SKARN. Outcrops are locally serated, differentially, irregular to blocky-weathering - depending on degree of metamorphism and composition.

COR_{ARG} — SILTSTONE-ARGILLITE
Dark grey to black, locally rusty, very fine grained, indurated, massive to locally silty laminated, locally siliceous/ "cherty", argillite. Siltstone locally calcareous. Trace amounts of very fine grained pyrrhotite along laminations not uncommon. Outcrops weather into small angular angular blocks or shaly chips.

COR_{QTE} — SANDSTONE-QUARTZITE
Grey, fine to gritty, calcareous sandstone-quartzite.

COR_{LST} — LIMESTONE
Light grey-orange buff, fine grained, partly recrystallized ilmestone; locally silty laminated, locally siliceous/ "cherty" and locally laminated thin bedded interbeds not uncommon. Outcrops typically weather irregularly and differentially with local serated surfaces.

COR_{CSL} — CALC-SILICATE ROCK
Light grey, fine grained, hard, siliceous, locally calcareous calc-silicate rock. Mineralogy may include white tremolite, diffuse-quartz, calcite, and local grossular garnet. Local "streaky" foliation. Outcrops weather blocky-angular.

COR_{CGL} — CONGLOMERATE
(previously mapped by Homestake)

GULL LAKE FORMATION (quiet water, off shelf, below wave base setting)

LOWER CAMBRIAN — ICG — UNDIFFERENTIATED FINE CLASTIC ROCKS
Facies include: dark grey to brown black, locally orange brown to rusty weathering, ARGILLITE, MUDSTONE, SHALE, SLATE, and SILTSTONE.

HYLAND ASSEMBLAGE (turbiditic submarine fan environment)

UPPER PROTEROZOIC to LOWER CAMBRIAN — PCH — UNDIFFERENTIATED ARGILLITE, QUARTZITE+/- minor SHALES and CONGLOMERATE

Narchilla Formation (?)
(deeper water, below wave base - sedimentary gravity flows - turbidite)

LOWER CAMBRIAN — $PCH\text{-}N$ — UNDIFFERENTIATED VARIEGATED SHALE, SLATE, ARGILLITE +/- minor QUARTZITE and CONGLOMERATE
Includes; army brown, maroon, grey, black, and rare red-purple SHALES and SLATES; dirty QUARTZITES, SANDSTONE; and minor quartz pebble CONGLOMERATE. Outcrops weather recessive; shaley-wateey; and irregular.

Yusezyu Formation
(upper to mid fan channels - sedimentary gravity flows - turbidite)

UPPER PROTEROZOIC — $PCH\text{-}Y$ — UNDIFFERENTIATED QUARTZITE, ARGILLITE-SILTSTONE +/- minor CONGLOMERATE

$PCH\text{-}Y_{ARG}$ — ARGILLITE-SILTSTONE
Dark grey to black, locally rusty, very fine grained, indurated, massive to locally silty laminated, locally siliceous/ "cherty", ARGILLITE. Trace amounts of very fine grained pyrrhotite along lamina not uncommon. Outcrops weather into small angular blocks or shaly chips.

$PCH\text{-}Y_{QTE}$ — QUARTZITE
Grey, fine to medium grained, locally gritty, medium to thick bedded, locally massive, quartzite. Outcrops weather resistant; blocky angular.

$PCH\text{-}Y_{CGL}$ — CONGLOMERATE
Light grey to grey brown, thick bedded, locally massive, conglomerate. Typical pea sized, milky white, sub-rounded quartz Outcrops weather resistant; blocky.

CONTACTS, etc.

Formational contact: defined, approx., assumed or interpreted

Lithology contact: defined, approx., assumed or interpreted

High angle shear or fault: defined, approximate or interpreted

Low angle fault: defined

Low angle fault: approximate or interpreted

Lineament

2005 DIB grid (not flagged)

* some work modified from Homestake Canada Inc., 1998,

DYNAMITE RESOURCES LTD.

FIGURE 13

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

LORRIE LAKE MAP SHEET

GEOLOGY, ROCK GEOCHEMISTRY, and DIAMOND DRILL HOLE LOCATIONS

MIKE LAKE PROPERTY

DATE: December, 2005	SCALE: 1:5,000	ARCHER, CATHRO & Associates (1981) Limited
NTS: 116 A/4 & A/5	PROJECTION: NAD 27(Can)	FIGURE: 13
GEOLOGY BY: R. Zuran, *	FILE: FIGURE 13_Lorrie-5000scale.dwg	

SYMBOL LEGEND

Bedding: inclined, vertical, overturned (C=contact; AP=axial plane)

Foliation: inclined, vertical

Veinlet or Vein: inclined, vertical

Shear or Fault: inclined, vertical

Vergence of folding

Diamond drill hole

Diamond drill hole
Historical: Canalta Resources Ltd. 1975

10 ← 270 Fold axis

10 ← 270 Lineation (SS=slickensides)

Synform

Antiform

Joint: Inclined, vertical

Locator dot

Geology data station

Hand trench

011462 Rock sample number - 2005 width/size in brackets

Soil sample (2005)

Rock sample (2005): float, grab, chip

Mapping limit of: outcrop, sub-crop or moraine or float, gossan

Mapping limit of: gossanous outcrop, gossanous soil

Structural fabric: bedding or foliation, jointing, veinlet(s) or vein(s)

Formational Contact: defined, approx., assumed or interpreted

Lithology Contact: defined, approx., assumed or interpreted

High angle shear or fault: defined, approximate or interpreted

Low angle fault: defined

Low angle fault: approximate or interpreted

Lineament

2005 Drill grid (not flagged)

MINERAL SHOWINGS

2005 - new discovery

previously documented; work done on during 2005

previously documented

2005 ROCK GEOCHEMISTRY RESULTS

(for 1:5,000 "MIKE LAKE" map sheet - all elements in ppm)

SAMPLE #	DESCRIPTION	Cu	Au	Ag	Zn	Mo	Bi	Other
011451	30% qtz ± 20% fg-mag-clr-py-cpy attached to pxn BSt host	62	2.84	21.7	4	35	341	319 Cu
011452	1-3% dis-sm-porbu-xn frac of SYE	786	0.047	1.6	42	2	9	2080 As
011453	+ fg-bum pxn + remobi cpy in secondary frac	51	0.055	<0.2	46	5	<2	315 Sr
011454	numerous qtz veins and stringers with 3% fg-mag-clr-py	7	<0.005	<0.2	10	<1	<2	-
011455	up to 25% fg-mag-py-clr-sulvein,vnlt,	20	0.709	<0.2	16	<1	27	>10000 As
011488	numerous qtz veins and pink-fs-(ort?) float boulder fault (10x10)m dross to LMP	4	<0.005	<0.2	13	<1	<2	-

ABBREVIATIONS

ROCKS

ARG	argillite
CGL	conglomerate
CHT	chert
CLS	calc-silicate
DIO	diorite
GAB	gabbro
GWK	greywacke
HFL	hornfels
LST	limestone
LMP	lamprophyre
MNZ	monzonite
MST	mudstone
QTE	quartzite
SH	shale
SKN	skarn
SL	slate
SLT	siltstone
SST	sandstone
SYE	syenite

ALTERATION

ALT	altered
BLE	bleached
LEA	leached
OX	oxidized
SIL	silicified

MINERALS

ACT	actinolite
ARS	arsenopyrite
AUZ	auzurite
AXI	axinite
BIO	biotite
BOR	bornite
CAL	calcite
CHL	chlorite
COV	covellite
CPY	chalcopyrite
DOL	dolomite
GAL	galena
GAR	garnet
GROS	grossular
HAL	halotrichite
HBL	hornblende
JAR	jarosite
LIM	limonite
MAL	malachite
MOL	molybdenite
ORTH	orthoclase
PHG	phlogopite
POO	pyrrhotite
PY	pyrite
QTZ	quartz
SCH	schorl
SCO	scorodite
SER	sericite
SPH	sphalerite
STI	stibnite
TRE	tremolite
TOU	tourmaline
WOL	wollastonite

STRUCTURE

AP	axial plane
BD	bed
BXA	breccia
C	contact
CON	contact
CLV	cleavage
DEF	deformed
FA	fold axis
FLT	fault
FRAC	fracture
JOI	joint
MAS	massive
LAM	laminated
SHE	sheared
SS	slickensides
STR	stringer
STWK	stockwork
VN	vein
VNLT	veinlet

TEXTURE

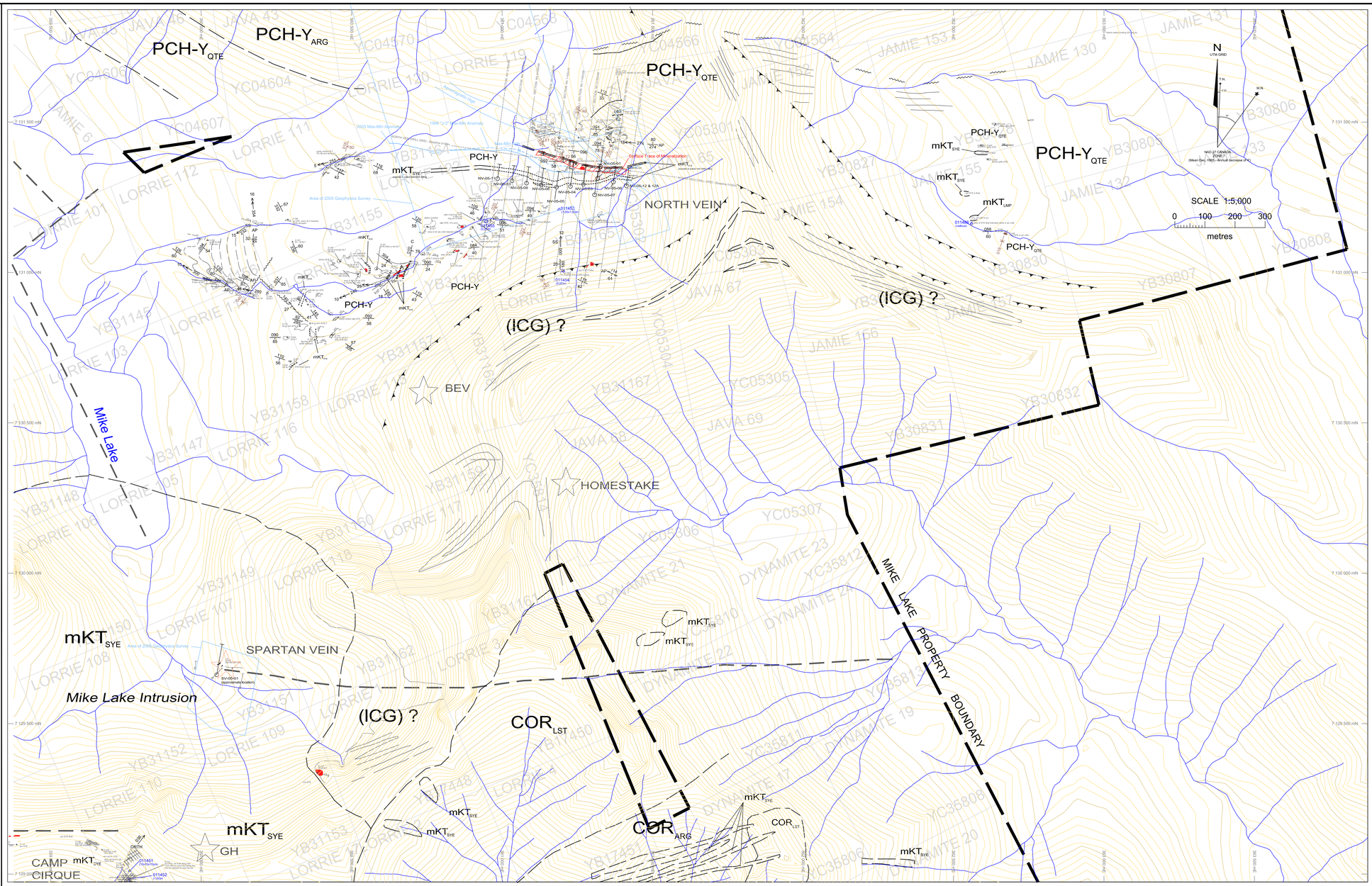
BOX	boxwork
BLBY	blebby
DIS	disseminated
EU	euhedral
IRREG	irregular
PEB	pebble
POR	porphyritic
TR	trace
XLN	crystalline
FIG	fine grained
MEG	medium grained
COG	coarse grained

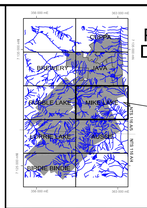
COLOUR

BL	blue
BF	buff
BN	brown
BK	black
GY	grey
OR	orange
PU	purple
RD	red
WH	white
YW	yellow
LT	light
DK	dark

MISC.

TN	thin
MED	medium
TK	thick
HW	hanging wall
FW	foot wall
O/C	outcrop
S/C	subcrop
V	very
WK	weak





PROPERTY DIRECTORY MAP

MIKE LAKE
1:5,000 Map Sheet

LITHOLOGY LEGEND

TOMBSTONE PLUTONIC SUITE (Alkalic)

MID-CRETACEOUS (?) — mKT_LMP — LAMPROPHYRE
Light grey, fine grained, with up to 25% phlogopite/biotite phenocrysts. Matrix commonly calcareous. Local ovoid vugs may contain ashlite. Outcrops weather tabular-dished-blocky.

MID-CRETACEOUS — mKT_SYE — SYENITE
Grey, medium to coarse grained, hypidiomorphic granular, commonly commonly porphyritic. Modal composition is 60% subhedral orthoclase. Local flow aligned Carlbad-twinned orthoclase phenocrysts. Outcrops weather angular-blocky.

MID-CRETACEOUS — mKT_DIO — DIORITE
(previously mapped by Homestake - locally noted as "mafic dykes"

GALENA SUITE (?)

TRIASSIC — Tr_GAB — GABBRO/DIORITE
Grey to dark grey (locally rusty), fine to medium grained, non-foliated, weak-moderately magnetic with minor amounts of pyrrhotite not uncommon. Outcrops weather massive to sub-blocky; commonly forms sills.

RABBITKETTLE FORMATION (quiet water, sub-wave base offshelf setting)

CAMBRO-ORDOVICIAN — COR — UNDIFFERENTIATED CARBONATE(-CHERT), + FINE GRAIN METACLASTIC FACIES
Facies include: wavy laminated to thin bedded grey ARGILLACEOUS LIMESTONE, light grey CALCAREOUS META-SILTSTONE, grey META-SILTSTONE, dark grey ARGILLITE, white CALC-SILICATE ROCK and off white -grey brown SKARN. Outcrops are locally aerated, differentially, irregular to blocky-weathering - depending on degree of metamorphism and composition.

COR_ARG — SILTSTONE-ARGILLITE
Dark grey to black, locally rusty, very fine grained, indurated, massive to locally silty laminated, locally siliceous-"cherty", argillite. Siltstone locally calcareous. Trace amounts of very fine grained pyrrhotite along laminations common. Outcrops weather into small angular angular blocks or shaly chips.

COR_QTE — SANDSTONE-QUARTZITE
Grey, fine to gritty, calcareous sandstone-quartzite.

COR_LST — LIMESTONE
Light grey-orange buff, fine grained, partly recrystallized limestone; locally fossiliferous, locally dolomitic, locally thin bedded to laminated, thin bedded interbeds not uncommon. Outcrops typically weather irregularly and differentially with local aerated surfaces.

COR_CSL — CALC-SILICATE ROCK
Grey, green, brown, fine grained, hard, siliceous, locally calcareous calc-silicate rock. Mineralogy may include white tremolite, silica-quartz, calcite, and local grossular garnet. Local "streaky" foliation. Outcrops weather blocky-angular.

COR_CGL — CONGLOMERATE
(previously mapped by Homestake)

GULL LAKE FORMATION (quiet water, off shelf, below wave base setting)

LOWER CAMBRIAN — ICG — UNDIFFERENTIATED FINE CLASTIC ROCKS
Facies include: dark grey to brown black, locally orange brown to rusty weathering, ARGILLITE, MUDSTONE, SHALE, SLATE, and SILTSTONE.

HYLAND ASSEMBLAGE (turbiditic submarine fan environment)

UPPER PROTEROZOIC to LOWER CAMBRIAN — PCH — UNDIFFERENTIATED ARGILLITE, QUARTZITE+/- minor SHALES and CONGLOMERATE

Narchilla Formation (?)
(deeper water, below wave base - sedimentary gravity flows - turbiditic)

LOWER CAMBRIAN — PCH-N — UNDIFFERENTIATED VARIEGATED SHALE, SLATE, ARGILLITE +/- minor QUARTZITE and CONGLOMERATE
Includes grey brown, maroon, grey, black, and rare red-purple SHALES and SLATES; dirty QUARTZITES, SILTSTONE, and minor quartz pebble CONGLOMERATE. Outcrops weather recessive; shaley-platey and knaggy.

Yusezyu Formation
(upper to mid fan channels - sedimentary gravity flows - turbiditic)

UPPER PROTEROZOIC — PCH-Y — UNDIFFERENTIATED QUARTZITE, ARGILLITE-SILTSTONE +/- minor CONGLOMERATE

PCH-Y_ARG — ARGILLITE-SILTSTONE
Dark grey to black, locally rusty, very fine grained, indurated, massive to locally silty laminated, locally siliceous-"cherty", ARGILLITE. Trace amounts of very fine grained pyrrhotite along lamina not uncommon. Outcrops weather into small angular blocks or shaly chips.

PCH-Y_QTE — QUARTZITE
Grey, fine to medium grained, locally gritty, medium to thick bedded, locally massive, quartzite. Outcrops weather resistant; blocky angular.

PCH-Y_CGL — CONGLOMERATE
Light grey to grey brown, thick bedded, locally massive, clast supported. Typical pea sized, milky white, sub-rounded quartz Gut crops weather resistant; blocky.

* some work modified from Homestake Canada Inc., 1998.

DYNAMITE RESOURCES LTD.

FIGURE 14
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

MIKE LAKE MAP SHEET

GEOLOGY, ROCK GEOCHEMISTRY, GEOPHYSICS, and DIAMOND DRILL HOLE LOCATIONS

MIKE LAKE PROPERTY

DATE:	SCALE: 1:5,000	ARCHER, CATHRO & Associates (1981) Limited
NTS:	PROJECTION: NAD 27(Can))	FIGURE: 14
WORK BY: R. Zuran, *	FILE: FIGURE 14_Mike-5000scale.dwg	

SYMBOL LEGEND

- Bedding: Inclined, vertical, overturned (C=contact; AP=axial plane)
- Foliation: Inclined, vertical
- Veinlet or Vein: inclined, vertical
- Shear or Fault: Inclined, vertical
- Vergence of folding
- Diamond drill hole
- Fold axis
- Lineation (SS=slickensides)
- Synform
- Antiform
- Joint: Inclined, vertical
- Locator dot
- Geology data station
- Hand trench
- 011462 Rock sample number - 2005 width/size in brackets
- Soil sample (2005)
- Rock sample (2005): float, grab, chip

- Mapping limit of: outcrop, sub-crop or moraine or float, gossan
- Mapping limit of: gossanous outcrop, gossanous soil.
- Structural fabric: bedding or foliation, jointing, veinlet(s) or vein(s)

- Formational Contact: defined, approx., assumed or interpreted
- Lithology Contact: defined, approx., assumed or interpreted
- High angle shear or fault: defined, approximate or interpreted
- Low angle fault: defined
- Low angle fault: approximate or interpreted
- Lineament
- 2005 Drill grid (not flagged)

MINERAL SHOWINGS

- 2005 - new discovery
- previously documented; work done on during 2005
- previously documented

2005 GEOCHEMISTRY RESULTS

(for 1:5,000 "RUBBLE LAKE" map sheet - **all** elements in ppm)

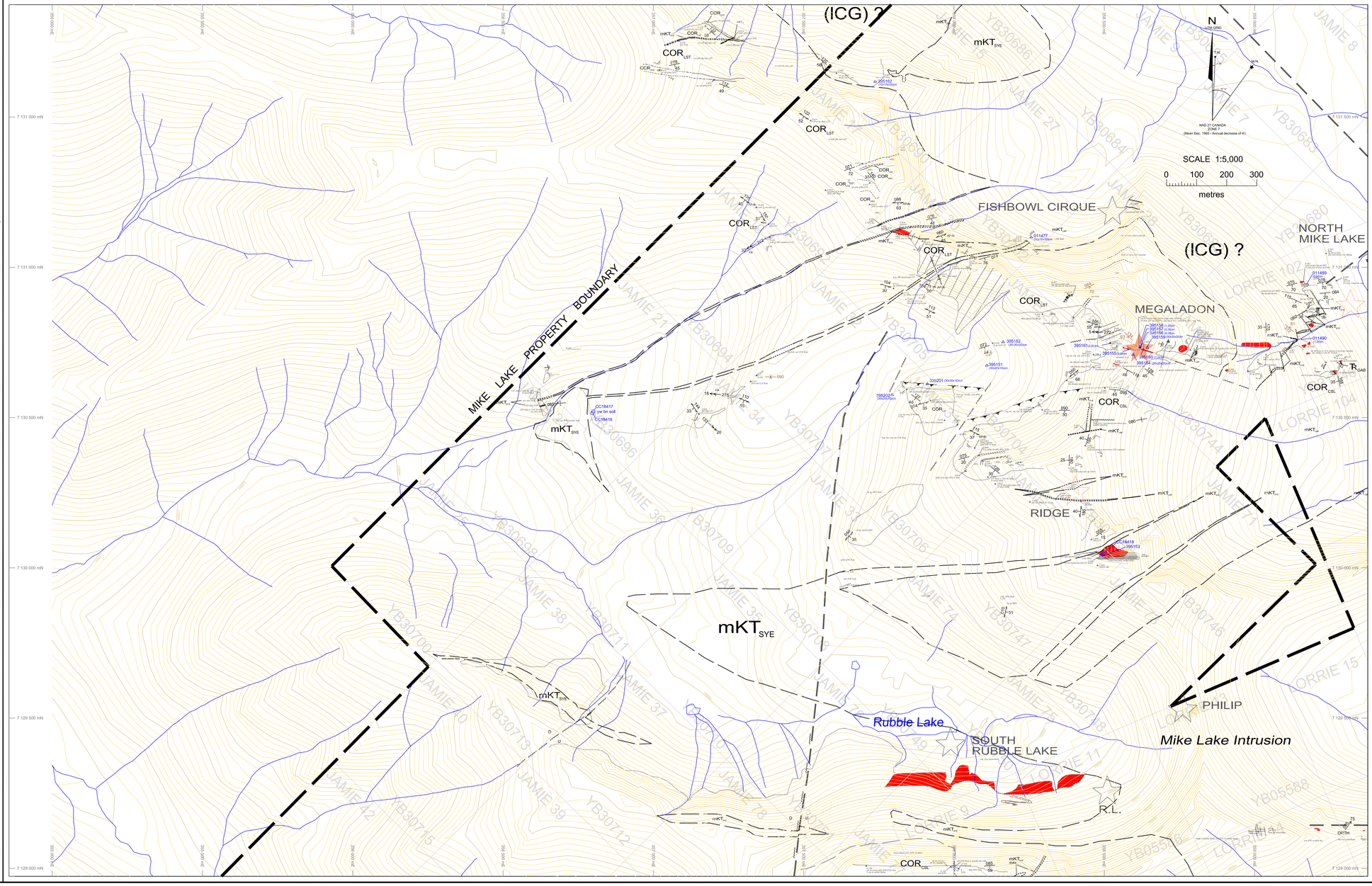
Soil/Lag results in dark grey

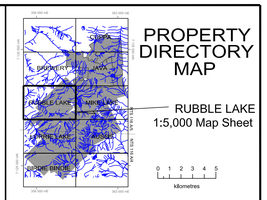
SAMPLE #	DESCRIPTION	Cu	Au	Ag	Zn	Mo	Bi	Other
011477	mas cpy+py/mt-sph	>case>	1.855	552	>case>	>1	>1000	-37.6% Fe
011489	mas cpy+py/mt-sph; qtz vn 1-2 cm; 1 m wide	195	0.01	1	26	2	>2	-
011490	mas cpy+py/mt-sph/qtz vn/vnlts; hosted by LST/ minor ARG	82	<0.005	27.3	3000	>1	46	5910 Pb
395151	mas poc + tr cpy, cov in + all lts ARG	799	0.013	1	24	>1	4	-
395152	mas poc + tr cpy	1346	<0.005	2.4	45	>1	2	-
395153	sch lts; patchy selective lycrs in ARG to MASSIVE cpy	10	<0.005	<0.2	5	2	>2	30 B
395154	Brx/vn/QZ vns ARG w 40% mg-stp grains, 10% py, 5% cpy, 1% gal, 1% sph	1690	<0.005	1.1	72	>1	>2	-
395155	Brx/vn/QZ vn ARG w 1-10% poc + cpy	796	<0.005	0.5	16	2	>2	-
395156	HW MEGA ADON clv oxidized, MASSIVE py+cpy+sph	182	<0.005	0.5	26	>1	>2	-
395157	MEGA ADON cPy+py +sil gangue w up to 20% bk ish sph, 5% gal, & 5% cpy,	1610	0.056	159	>case>	>1	294	>10000 Pb
395158	MEGA ADON clv VNLTS+SLST mnk sltly lf cpy/sph	70	<0.005	1.0	329	1	2	-
395159	MEGA ADON clv+py sil gangue 20% cpy, 5% gal, 5% sph, 5% py	2460	0.011	218	>case>	>1	410	>10000 Pb
395160	Brx/vn/QZ vns ARG w 5% poc + 5% py	606	<0.005	>1	111	>1	>2	-
395161	>cpy sil breccia zone (4x2.5)m within LST + ARG	303	<0.005	3.1	442	>1	5	-
395162	>cpy, oxidized, decomposed ARG w mas poch 10% lac bdy w/n 5 m cpy	670	0.105	1.4	292	1	8	>10000 As
395201	>cpy, oxidized, ARG w poc frac filling, tr cpy	63	<0.005	0.5	139	1	>2	-
395202	>cpy, oxidized, ARG w poc frac filling, tr cpy	67	0.007	0.3	54	3	>2	2650 P
CC18416	dd/decline yre soil from gopher hole	35	<0.005	0.3	77	2	>2	-
CC18417	dd/decline yre soil from gopher hole	34	<0.005	0.2	72	2	>2	-
CC18418	>vn+ soil across schist> SYE/ARG con	214	0.045	0.9	113	9	9	1670 As

*2.26% Cu *1.6% Zn *3.27% Zn **5.33% Zn

ABBREVIATIONS

ROCKS		MINERALS		STRUCTURE		COLOUR	
ARG	argillite	ACT	actinolite	AP	axial plane	BL	blue
CGL	conglomerate	ARS	arsenopyrite	BD	bed	BF	buff
CHT	chert	AUZ	auzurite	BXA	brecc/a	BN	brown
CLS	calc-silicate	AXI	axinite	C	contact	BK	black
DIO	diorite	BIO	biotite	CON	contact	GY	grey
GAB	gabbro	BOR	bornite	CLV	cleavage	OR	orange
GWK	greywacke	CAL	calcite	DEF	deformed	PU	purple
HFL	hornfels	CHL	chlorite	FA	fold axis	RD	red
LST	limestone	COV	covellite	FLT	fault	WH	white
LMP	lamprophyre	CPY	chalcopyrite	FRAC	fracture	YW	yellow
MNZ	monzonite	DOL	dolomite	JOI	joint		
MST	mudstone	GAL	galena	MAS	massive	MISC.	
QTE	quartzite	GAR	garnet	LAM	laminated	LT	light
SH	shale	GROS	grossular	SHE	sheared	DK	dark
SKN	skarn	HAL	halotrichite	SS	slickensides		
SL	slate	HBL	hornblende	STR	stringer	TN	thin
SLT	siltstone	JAR	jarosite	STWK	stockwork	MED	medium
SST	sandstone	LIM	limonite	VN	vein	TK	thick
SYE	syenite	MAL	malachite	VNLT	veinlet		
ALTERATION		MOL	molybdenite	TEXTURE		HW	hanging wall
ALT	altered	ORTH	orthoclase			FW	foot wall
BLE	bleached	PHG	phlogopite	BOX	boxwork		
LEA	leached	POO	pyrrhotite	BLBY	blebby	O/C	outcrop
OX	oxidized	PY	pyrite	DIS	disseminated	S/C	subcrop
SIL	silicified	QTZ	quartz	EU	euhedral		
		SCH	schort	IRREG	irregular	V	very
		SCO	scorodite	PEB	pebble	WK	weak
		SER	sericite	POR	porphyritic		
		SPH	sphalerite	TR	trace		
		STI	stibnite	XLN	crystalline		
		TRE	tremolite	FIG	fine grained		
		TOU	tourmaline	MEG	medium grained		
		WOL	wollastonite	COG	coarse grained		





LITHOLOGY LEGEND

TOMBSTONE PLUTONIC SUITE (Alkalic)

MID-CRETACEOUS (?) — mKT_LMP — LAMPROPHYRE
Light grey, fine grained, with up to 25% phlogopite/biotite phenocrysts. Matrix commonly calcareous. Local ovoid vugs may contain ashlite. Outcrops weather tabular-disherd-blocky.

MID-CRETACEOUS — mKT_SYE — SYENITE
Grey, medium to coarse grained, hypidiomorphic granular, commonly commonly porphyritic. Modal composition is 60% subhedral orthoclase. Local flow aligned Carlsbad twinned orthoclase phenocrysts. Outcrops weather angular-blocky.

MID-CRETACEOUS — mKT_DIO — DIORITE
(previously mapped by Homestake - locally noted as "mafic dykes"

GALENA SUITE (?)

TRIASSIC — R_GAB — GABBRO/DIORITE
Grey to dark grey (locally rusty), fine to medium grained, non-foliated, weak-moderately magnetic with minor amounts of pyrrhotite not uncommon. Outcrops weather massive to sub-blocky; commonly forms sills.

RABBITKETTLE FORMATION (quiet water, sub-wave base offshelf setting)

CAMBRO-ORDOVICIAN — COR — UNDIFFERENTIATED CARBONATE-(CHERT)- +/- FINE GRAIN METACLASTIC FACIES
Facies Include: wavy laminated to thin bedded grey ARGILLACEOUS LIMESTONE, light grey CALC-SILICEOUS META-SILTSTONE, grey META-SILTSTONE, dark grey ARGILLITE, white CALC-SILICATE ROCK and off white -grey brown SKARN. Outcrops are locally serated, differentially, irregular to blocky-weathering - depending on degree of metamorphism and composition.

SILTSTONE-ARGILLITE — COR_ARG — Dark grey to black, locally rusty, very fine grained, indurated, massive to locally silty laminated, locally siliceous-"cherty", argillite. Siltstone locally calcareous. Trace amounts of very fine grained pyrrhotite along bedding planes common. Outcrops weather into small angular angular blocks or shaly chips.

SANDSTONE-QUARTZITE — COR_QTE — Grey, fine to gritty, calcareous sandstone-quartzite.

LIMESTONE — COR_LST — Light grey-orange buff, fine grained, partly recrystallized limestone; locally silty, locally with minor chert nodules; locally thin bedded to laminated; thin bedded interbeds not uncommon. Outcrops typically weather irregularly and differentially with local serated surfaces.

CALC-SILICATE ROCK — COR_CSL — Light grey, fine grained, hard, siliceous, locally calcareous calc-silicate rock. Mineralogy may include white hornblitic, silica-quartz, calcite, and local grossular garnet. Local "streaky" foliation. Outcrops weather blocky-angular.

CONGLOMERATE — COR_CGL — (previously mapped by Homestake)

GULL LAKE FORMATION (quiet water, off shelf, below wave base setting)

LOWER CAMBRIAN — ICG — UNDIFFERENTIATED FINE CLASTIC ROCKS
Facies Include: dark grey to brown black, locally orange brown to rusty weathering; ARGILLITE, MUDSTONE, SHALE, SLATE, and SILTSTONE.

HYLAND ASSEMBLAGE (turbiditic submarine fan environment)

UPPER PROTEROZOIC to LOWER CAMBRIAN — PCH — UNDIFFERENTIATED ARGILLITE, QUARTZITE+/- minor SHALES and CONGLOMERATE

Narchilla Formation (?)
(deeper water, below wave base - sedimentary gravity flows - turbiditic)

LOWER CAMBRIAN — PCH-N — UNDIFFERENTIATED VARIEGATED SHALE, SLATE, ARGILLITE +/- minor QUARTZITE and CONGLOMERATE
Includes; army brown, maroon, grey, black, and rare red-purple SHALES and SLATES; dirty QUARTZITES; SANDSTONE; and minor quartz pebble CONGLOMERATE. Outcrops weather recessive: shaley-platey; and irregular.

Yukokyu Formation
(upper to mid fan channels - sedimentary gravity flows - turbiditic)

UPPER PROTEROZOIC — PCH-Y — UNDIFFERENTIATED QUARTZITE, ARGILLITE-SILTSTONE +/- minor CONGLOMERATE

ARGILLITE-SILTSTONE — PCH-Y_ARG — Dark grey to black, locally rusty, very fine grained, indurated, massive to locally silty laminated, locally siliceous-"cherty", ARGILLITE. Trace amounts of very fine grained pyrrhotite along lamina not uncommon. Outcrops weather into small angular blocks or shaly chips.

QUARTZITE — PCH-Y_QTE — Grey, fine to medium grained, locally gritty, medium to thick bedded, locally massive, quartzite. Outcrops weather resistant; blocky angular.

CONGLOMERATE — PCH-Y_CGL — Light grey to grey brown, thick bedded, locally massive, conglomerate. Typical pea sized, milky white, sub-rounded quartz Out crops weather resistant; blocky.

* some work taken from Homestake Inc, 1998.

DYNAMITE RESOURCES LTD.

FIGURE 15
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

RUBBLE LAKE MAP SHEET

GEOLOGY and ROCK GEOCHEMISTRY

MIKE LAKE PROPERTY

DATE: December 2005	SCALE: 1:5,000	DATUM & PROJECTION: NAD27(Can)
NTS: 116 A/5	PROJECTION: NAD 27(Can)	FIGURE: 15
GEOLOGY BY: P. Dunn, W. Hume	FILE: FIGURE 15_Rubble-5000scale.dwg	

SYMBOL LEGEND

Bedding: inclined, vertical, overturned (Coontaz); AP-axial plane)

Foliation: inclined, vertical

Veinlet or Vein: inclined, vertical

Shear or Fault: inclined, vertical

Vergence of folding

Diamond drill hole

Fold axis

Lineation (SS-slickensides)

Synform

Antiform

Joint: inclined, vertical

Locator dot

Geology data station

Hand trench

011462 Rock sample number - 2005 with/false in brackets

Soil sample (2005)

Rock sample (2005): float, grab, chip

Mapping limit of: outcrop, sub-crop or moraine or float, gossan

Mapping limit of: gossanous outcrop, gossanous soil.

Structural fabric: bedding or foliation, jointing, veinlet(s) or vein(s)

Formational Contact: defined, approx., assumed or interpreted

Lithology Contact: defined, approx., assumed or interpreted

High angle shear or fault: defined, approximate or interpreted

Low angle fault: defined

Low angle fault: approximate or interpreted

Lineament

2005 Drill grid (not flagged)

MINERAL SHOWINGS

2005 - new discovery

previously documented: work done on during 2005

previously documented

2005 GEOCHEMISTRY RESULTS

(for 1:5,000 "JAVA" map sheet - all elements in ppm)

Soil soil results in dark grey

SAMPLE #	DESCRIPTION	Cu	Au	Ag	Zn	Mo	Bi	Other
011478	sprd/fg numerous sld (sec) on float fr. throat gabbro	195	0.013	0.6	43	1	3	-
011479	sprd/fg sm-mk fm-MeCO sln ARG w 10% fg py/po	267	0.05	0.7	57	6	2	9460 P
011480	sk rk/rbld w 5% + fg dis po/p	160	0.031	0.7	70	2	4	5110 P
011481	rusty, up to 5% dkky po/p	44	0.155	0.3	37	<1	5	-
011482	wk rusty/vn, occasional py/dm along vn wlt	20	0.18	0.3	12	<1	4	-
011483	lobpt across numerous prefered jd <1% fg po/p py	7	<0.005	<0.2	7	1	<2	-
011484	lobpt across numerous prefered jd rusted vein	15	0.201	<0.2	6	<1	2	-
011485	Intensely sheared	10	0.066	<0.2	5	<1	2	-
011486	Intense cy clay from sulfide/iron frost heave	412	0.061	1.5	107	3	21	2.2 Be
011487	Intense cy clay from sulfide/iron frost heave	240	0.063	1.5	78	4	24	2040 As
395171	pr weathering cal sft rock w 3% dkky fg/mtg py/dm, py>po	279	0.005	17.6	675	1	23	1335 Pb
395172	sft rk, cy, sheared, w 10% dkky fg/mtg py/dm, py>po, tr Cu(?) & Bi/sulfide/oxide(?) stain	1680	0.162	82.8	75	3	1815	212 Co
395173	wk SLT/ARG w 5% mdly sn planar frac	75	0.006	0.6	91	8	<2	-
395174	5% mdly dk mineralized fracture	1750	0.062	4	74	945	13	445 Ba
395175	5% mdly dk mineralized fracture	967	0.02	2.4	70	4	<2	-
395176	rusty gtz pr (1B/90) w tr cpy/po/sph (arv?)	2890	4.4	9.9	117	23	326	980 W
395177	Intensely sheared, siliceous QTZ w 5% <1% dkky fg/mtg py/dm	59	0.011	<0.2	30	16	<2	-

ABBREVIATIONS

ROCKS

ARG	argillite
CGL	conglomerate
CHT	chert
CLS	calc-silicate
DIO	diorite
GAB	gabbro
GWK	greywacke
HFL	hornfels
LST	limestone
LMP	lamprophyre
MNZ	monzonite
MST	mudstone
QTE	quartzite
SH	shale
SKN	skarn
SL	slate
SLT	siltstone
SST	sandstone
SYE	syenite

ALTERATION

ALT	altered
BLE	bleached
LEA	leached
OX	oxidized
SIL	silicified

MINERALS

ACT	actinolite
ARS	arsenopyrite
AUZ	auzurite
AXI	axinite
BIO	biotite
BOR	bornite
CAL	calcite
CHL	chlorite
COV	covellite
CPY	chalcopyrite
DOL	dolomite
GAL	galena
GAR	garnet
GROS	grossular
HAL	halotrichite
HBL	hornblende
JAR	jarosite
LIM	limonite
MAL	malachite
MOL	molybdenite
ORTH	orthoclase
PHG	phlogopite
POO	pyrrhottite
PY	pyrite
QTZ	quartz
SCH	schorl
SCO	scorodite
SER	sericite
SPH	sphalerite
STI	stibnite
TRE	tremolite
TOU	tourmaline
WOL	wollastonite

STRUCTURE

AP	axial plane
BD	bed
BXA	breccia
C	contact
CON	contact
CLV	cleavage
DEF	deformed
FA	fold axis
FLT	fault
FRAC	fracture
JOI	joint
MAS	massive
LAM	laminated
SHE	sheared
SS	slickensides
STR	stringer
STWK	stockwork
VN	vein
VNLT	veinlet

TEXTURE

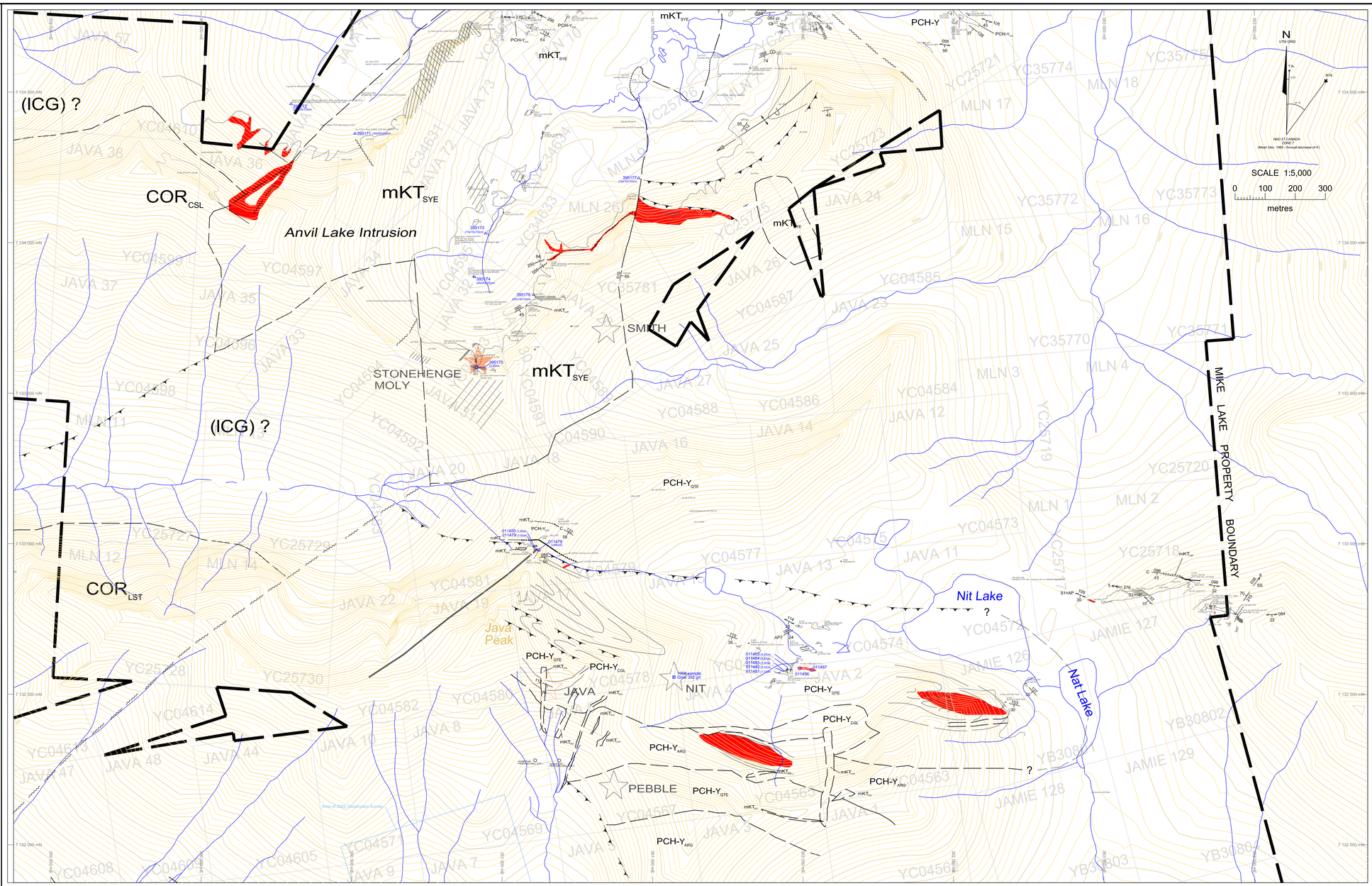
BOX	bowork
BLBY	blebby
DIS	disseminated
EU	euhedral
IRREG	irregular
PEB	pebble
POR	porphyritic
TR	trace
XLN	crystalline
FIG	fine grained
MEG	medium grained
CDG	coarse grained

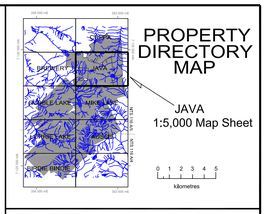
COLOUR

BL	blue
BF	buff
BN	brown
BK	black
GY	grey
OR	orange
PU	purple
RD	red
WH	white
YW	yellow
LT	light
DK	dark

MISC.

TN	thin
MED	medium
TK	thick
HW	hanging wall
FW	foot wall
O/C	outcrop
S/C	subcrop
V	very
WK	weak





LITHOLOGY LEGEND

TOMBSTONE PLUTONIC SUITE (Alkalic)

MID-CRETACEOUS (?) — mKT LMP — LAMPROPHYRE
Light grey, fine grained, with up to 25% phlogopite/biotite phenocrysts. Matrix commonly calcareous. Local ovoid/ vuga may contain ashlite. Outcrops weather tabular-dished-blocky.

MID-CRETACEOUS — mKT SYE — SYENITE
Grey, medium to coarse grained, hypidiomorphic granular, commonly commonly porphyritic. Modal composition is 60% subhedral orthoclase. Local flow aligned Carlsbad twinned orthoclase phenocrysts. Outcrops weather angular-blocky.

MID-CRETACEOUS — mKT DIO — DIORITE
(previously mapped by Homestake - locally noted as "mafic dykes"

GALENA SUITE (?)

TRIASSIC — R GAB — GABBRO/DIORITE
Grey to dark grey (locally rusty), fine to medium grained, non-foliated, weak-moderately magnetic with minor amounts of pyrrhotite not uncommon. Outcrops weather massive to sub-blocky; commonly forms sills.

RABBITKETTLE FORMATION (quiet water, sub-wave base offshelf setting)

CAMBRO-ORDOVICIAN — COR — UNDIFFERENTIATED CARBONATE+/-CHERT+/-PRE-GRAIN METACLASTIC FACIES
Facies include: wavy laminated to thin bedded grey ARGILLACEOUS LIMESTONE, light grey CALCAREOUS META-SILTSTONE, grey META-SILTSTONE, dark grey ARGILLITE, white CALC-SILICATE ROCK and off white -grey brown SKARN. Outcrops are locally serated, differentially irregular to blocky-weathering - depending on degree of metamorphism and composition.

COR ARG — SILTSTONE-ARGILLITE
Dark grey to black, locally rusty, very fine grained, indurated, massive to locally silty laminated, locally siliceous+/-"cherty", argillite. Siltstone locally calcareous. Trace amounts of very fine grained pyrrhotite along laminations not uncommon. Outcrops weather into small angular angular blocks or shaly chips.

COR QTE — SANDSTONE-QUARTZITE
Grey, fine to gritty, calcareous sandstone-quartzite.

COR LST — LIMESTONE
Light grey-orange buff, fine grained, partly recrystallized limestone; locally silty laminated, locally siliceous+/-"cherty", locally laminated, thin bedded interbeds not uncommon. Outcrops typically weather irregularly and differentially with local serated surfaces.

COR CSL — CALC-SILICATE ROCK
Light grey, fine grained, hard, siliceous, locally calcareous calc-silicate rock. Mineralogy may include white tremolite, diffuse-quartz, calcite, and local grossular garnet. Local "streaky" foliation. Outcrops weather blocky-angular.

COR CGL — CONGLOMERATE
(previously mapped by Homestake)

GULL LAKE FORMATION (quiet water, off shelf, below wave base setting)

LOWER CAMBRIAN — ICG — UNDIFFERENTIATED FINE CLASTIC ROCKS
Facies include: dark grey to brown black, locally orange brown to rusty weathering, ARGILLITE, MUDSTONE, SHALE, SLATE, and SILTSTONE.

HYLAND ASSEMBLAGE (turbidite submarine fan environment)

UPPER PROTEROZOIC to LOWER CAMBRIAN — PCH — UNDIFFERENTIATED ARGILLITE, QUARTZITE+/-minor SHALES and CONGLOMERATE

Narchilla Formation (?)
(deeper water, below wave base - sedimentary gravity flows - turbidite)

LOWER CAMBRIAN — PCH-N — UNDIFFERENTIATED VARIEGATED SHALE, SLATE, ARGILLITE +/- minor QUARTZITE and CONGLOMERATE
Includes: army brown, maroon, grey, black, and rare red-purple SHALES and SLATES; dirty QUARTZITES, SANDSTONE; and minor quartz pebble CONGLOMERATE. Outcrops weather recessive; shalley-ribbley, and irregular.

Yukezyxi Formation
(upper to mid fan channels - sedimentary gravity flows - turbidite)

UPPER PROTEROZOIC — PCH-Y — UNDIFFERENTIATED QUARTZITE, ARGILLITE-SILTSTONE +/- minor CONGLOMERATE

PCH-Y ARG — ARGILLITE-SILTSTONE
Dark grey to black, locally rusty, very fine grained, indurated, massive to locally silty laminated, locally siliceous+/-"cherty", ARGILLITE. Trace amounts of very fine grained pyrrhotite along laminations not uncommon. Outcrops weather into small angular blocks or shaly chips.

PCH-Y QTE — QUARTZITE
Grey, fine to medium grained, locally gritty, medium to thick bedded, locally massive, quartzite. Outcrops weather resistant; blocky angular.

PCH-Y CGL — CONGLOMERATE
Light grey to grey brown, thick bedded, locally massive, conglomerate. Typical pea sized, +/-lky white, sub-rounded quartz Outcrops weather resistant; blocky.

* some work modified from Homestake Canada Inc., 1998,

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FIGURE 16
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

JAVA MAP SHEET

GEOLOGY, ROCK GEOCHEMISTRY and GEOPHYSICS

MIKE LAKE PROPERTY

DATE: December, 2005	SCALE: 1:5,000
NTS: 116 A/5	PROJECTION: NAD 27(Can)
GEOLOGY BY: R. Zuran, *	FILE: FIGURE 16_JAVA5000feville.DWG

DATA & CONTENTS: Dynamite/ARC/Cosbeck

FIGURE: 16

SYMBOL LEGEND

Bedding: Inclined, vertical, overturned (Coontaz: AP-axial plane)

Foliation: Inclined, vertical

Vein/qtz or Vein: inclined, vertical

Shear or Fault: Inclined, vertical

Vergence of folding

Diamond drill hole

Fold axis

Lineation (SS-slickenslides)

Synform

Antiform

Joint: inclined, vertical

Locator dot

Geology data station

Hand trench

011462 Rock sample number - 2005 width/size in brackets

Soil sample (2000)

Rock sample (2005): float, grab, chip

Mapping limit of: outcrop, sub-crop or moraine or float, gossan

Mapping limit of: gossanous outcrop, gossanous soil.

Structural fabric: bedding or foliation, jointing, veinlet(s) or vein(s)

Formational Contact: defined, approx., assumed or interpreted

Lithology Contact: defined, approx., assumed or interpreted

High angle shear or fault: defined, approximate or interpreted

Low angle fault: defined

Low angle fault: approximate or interpreted

Lineament

2005 Drill grid (not flagged)

MINERAL SHOWINGS

2005 - new discovery

previously documented; work done on during 2005

previously documented

2005 ROCK GEOCHEMISTRY RESULTS

(for 1:5,000 "CUPPA" map sheet - all elements in ppm)

SAMPLE #	DESCRIPTION	Cu	Au	Ag	Zn	Mo	Bi	Other
395163	1-7% fldr/chl+ qtz, 1-3% pyo, arsco + fm	167	0.75	0.5	94	1	<2	-
395164	mag alt (ox) SYE dyk w 15% pyo, tr cpy	146	0.006	0.5	52	2	<2	-
395165	fine cm-px qtz+ser+fldr alteration envelope	56	0.01	0.4	138	2	<2	79 Sb
395166	alt silic+ fg arzillaite wt (2%) dp pale-GN	65	0.212	19.7	317	1	<2	2980 Sb
395167	alt dyk SYE?: 3-10%pyo, tr cpy, tr sm,	120	0.14	0.2	30	2	<2	1.7 Be
395168	blk-blu QTE + fg sm sxsco w +/-blky qtz +/-flky	42	0.092	0.4	10	1	2	7770 As
395169	cogmas wo sxsco w wk fm, +/-blky qtz +/-flky	75	0.371	0.2	10	<1	<2	2030 As
395170	ars-fldr ox (MS/W) jst and qtz +/-flky	26	0.091	0.2	12	1	18	>10000 As

ABBREVIATIONS

ROCKS

ARG	argillite
CGL	conglomerate
CHT	chert
CLS	calc-silicate
DIO	diorite
GAB	gabbro
GWK	greywacke
HFL	hornfels
LST	limestone
LMP	lamprophyre
MNZ	monzonite
MST	mudstone
QTE	quartzite
SH	shale
SKN	skarn
SL	slate
SLT	siltstone
SST	sandstone
SYE	syenite

ALTERATION

ALT	altered
BLE	bleached
LEA	leached
OX	oxidized
SIL	silicified

MINERALS

ACT	actinolite
ARS	arsenopyrite
AUZ	auzurite
AXI	axinite
BIO	biotite
BOR	bornite
CAL	calcite
CHL	chlorite
COV	covellite
CPY	chalcopyrite
DOL	dolomite
GAL	galena
GAR	garnet
GROS	grossular
HAL	halotrichite
HBL	hornblende
JAR	jarosite
LIM	limonite
MAL	malachite
MOL	molybdenite
ORTH	orthoclase
PHG	phlogopite
POO	pyrrhotite
PY	pyrite
QTZ	quartz
SCH	schorl
SCO	scorodite
SER	sericite
SPH	sphalerite
STI	stibnite
TRE	tremolite
TOU	tourmaline
WOL	wollastonite

STRUCTURE

AP	axial plane
BD	bed
BXA	breccia
C	contact
CON	contact
CLV	cleavage
DEF	deformed
FA	fold axis
FLT	fault
FRAC	fracture
JOI	joint
MAS	massive
LAM	laminated
SHE	sheared
SS	slickensides
STR	stringer
STWK	stockwork
VN	vein
VNLT	veinlet

TEXTURE

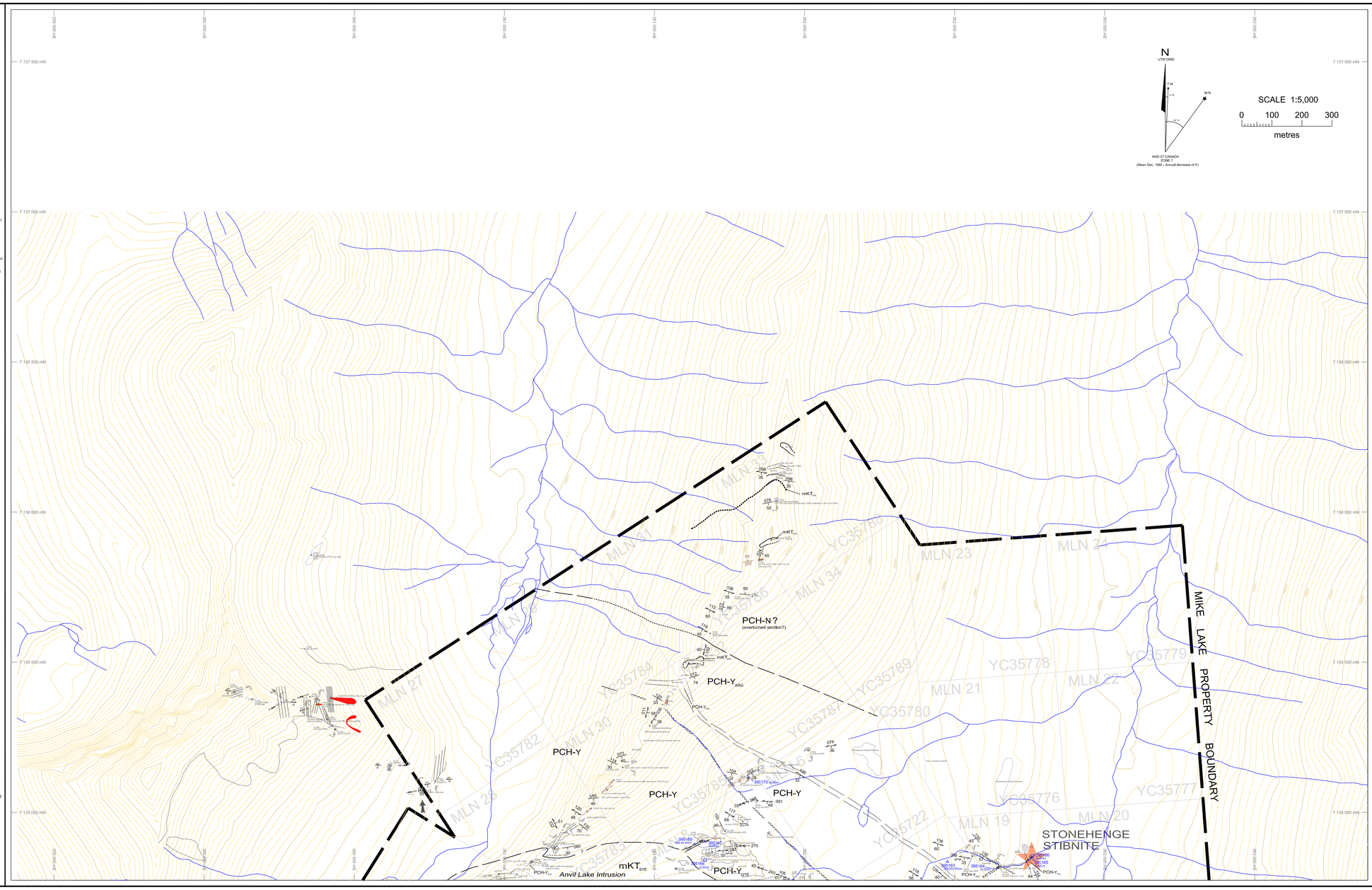
BOX	boxwork
BLBY	blebby
DIS	disseminated
EU	euhedral
IRREG	irregular
PEB	pebble
POR	porphyritic
TR	trace
XLN	crystalline
FIG	fine grained
MEG	medium grained
COG	coarse grained

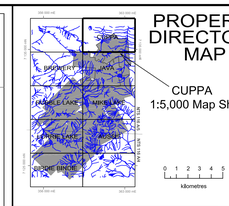
COLOUR

BL	blue
BF	buff
BN	brown
BK	black
GY	grey
OR	orange
PU	purple
RD	red
WH	white
YW	yellow
LT	light
DK	dark

MISC.

TN	thin
MED	medium
TK	thick
HW	hanging wall
FW	foot wall
O/C	outcrop
S/C	subcrop
V	very
WK	weak





LITHOLOGY LEGEND

TOMBSTONE PLUTONIC SUITE (Alkalic)

MID-CRETACEOUS (?) — mKT LMP — LAMPROPHYRE
Light grey, fine grained, with up to 25% phlogopite/biotite phenocrysts. Matrix commonly calcareous. Local ovoid vugs may contain astrite. Outcrops weather tabular+dished+blocky.

MID-CRETACEOUS — mKT SYE — SYENITE
Grey, medium to coarse grained, hypidiomorphic granular, commonly commonly porphyritic. Modal composition is 60% subhedral orthoclase, Local flow aligned Carlsbad twinned orthoclase phenocrysts. Outcrops weather angular+blocky.

MID-CRETACEOUS — mKT DIO — DIORITE
(previously mapped by Homestake + locally noted as "mafic dykes"

GALENA SUITE (?)

TRIASSIC — TR GAB — GABBRO/DIORITE
Grey to dark grey (locally rusty), fine to medium grained, non-foliated, weak-moderately magnetic with minor amounts of pyrrhotite not uncommon. Outcrops weather massive to sub-blocky; commonly forms sills.

RABBITKETTLE FORMATION (quiet water, sub-wave base offshelf setting)

CAMBRO-ORDOVICIAN — COR — UNDIFFERENTIATED CARBONATE(-CHERT) - FINE GRAIN METACLASTIC FACIES
Facies Include: wavy laminated to thin bedded grey ARGILLACEOUS LIMESTONE, light grey CALCAREOUS META-SILTSTONE, grey META-SILTSTONE, dark grey ARGILLITE, white CALC-SILICATE ROCK and off white-grey brown SKARN. Outcrops are locally serated, differentially, irregular to blocky-weathering - depending on degree of metamorphism and composition.

COR ARG — SILTSTONE-ARGILLITE
Dark grey to black, locally rusty, very fine grained, indurated, massive to locally silty laminated, locally silic/acus+"cherty", argillite. Siltstone locally calcareous. Trace amounts of very fine grained pyrrhotite along laminations not uncommon. Outcrops weather into small angular angular blocks or shaly chips.

COR QTE — SANDSTONE-QUARTZITE
Grey, fine to gritty, calcareous sandstone-quartzite.

COR LST — LIMESTONE
Light grey-orange buff, fine grained, partly recrystallized limestone; locally silty laminated, locally silic/acus+"cherty", locally laminated, thin bedded interbeds not uncommon. Outcrops typically weather irregularly and differentially with local serated surfaces.

COR CSL — CALC-SILICATE ROCK
Grey, fine grained, indurated, hard, siliceous, locally calcareous calc-silicate rock. Mineralogy may include white tremolite, silica-quartz, calcite, and local grossular garnet. Local "streaky" foliation. Outcrops weather blocky-angular.

COR CGL — CONGLOMERATE
(previously mapped by Homestake)

GULL LAKE FORMATION (quiet water, off shelf, below wave base setting)

LOWER CAMBRIAN — ICG — UNDIFFERENTIATED FINE CLASTIC ROCKS
Facies Include: dark grey to brown black, locally orange brown to rusty weathering, ARGILLITE, MUDSTONE, SHALE, SLATE, and SILTSTONE.

HYLAND ASSEMBLLAGE (turbiditic submarine fan environment)

UPPER PROTEROZOIC to LOWER CAMBRIAN — PCH — UNDIFFERENTIATED ARGILLITE, QUARTZITE+/- minor SHALES and CONGLOMERATE

Narchilla Formation (?)
(deeper water, below wave base - sedimentary gravity flows - turbiditic)

LOWER CAMBRIAN — PCH-N — UNDIFFERENTIATED VARIEGATED SHALE, SLATE, ARGILLITE +/- minor QUARTZITE and CONGLOMERATE
Interbedded grimy brown, maroon, grey, black, and dare red-purple SHALES and SLATES; dirty QUARTZITES, ARGILLITE, and minor quartz pebble CONGLOMERATE. Outcrops weather recessive; shaley-platey and irregular.

Yusezyu Formation
(upper to mid fan channels - sedimentary gravity flows - turbiditic)

UPPER PROTEROZOIC — PCH-Y — UNDIFFERENTIATED QUARTZITE, ARGILLITE-SILTSTONE +/- minor CONGLOMERATE

PCH-Y ARG — ARGILLITE-SILTSTONE
Dark grey to black, locally brown to rusty, very fine grained, indurated, massive to locally silty laminated, locally silic/acus+"cherty", ARGILLITE. Trace amounts of very fine grained pyrrhotite along lamina not uncommon. Outcrops weather into small angular blocks or shaly chips.

PCH-Y QTE — QUARTZITE
Grey, fine to medium grained, locally gritty, medium to thick bedded, locally massive, quartzite. Outcrops weather resistant; blocky angular.

PCH-Y CGL — CONGLOMERATE
Light grey to grey brown, thick bedded, locally massive, clast supported. Typical pea sized, milky white, sub-rounded quartz Outcrops weather resistant, blocky.

* some work modified from Homestake Canada Inc., 1998.

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FIGURE 17
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

CUPPA MAP SHEET

GEOLOGY & ROCK GEOCHEMISTRY

MIKE LAKE PROPERTY

DATE: December, 2005	SCALE: 1:5,000	ARCHER, CATHRO & Associates (1981) Limited
NTS: 116 A/5	PROJECTION: NAD 27(Can)	
GEOLOGY BY: R. Zuran, *	FILE: FIGURE 17_Cuppa-5000scale.dwg	FIGURE: 17