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ASSESSMENT REPORT

describing the

GEOLOGY, GEOPHYSICS AND DIAMOND DRILLING

of the

MIKE LAKE PROPERTY

located at

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

in

Dawson Mining District
Yukon Territory

prepared by

Archer, Cathro & Associates (1981) Limited

for

DYNAMITE RESOURCES LTD.

by

William A. Wengzynowski, P.Eng.
and
Martin W. Núñez, B.Sc.

May 2007

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INTRODUCTION

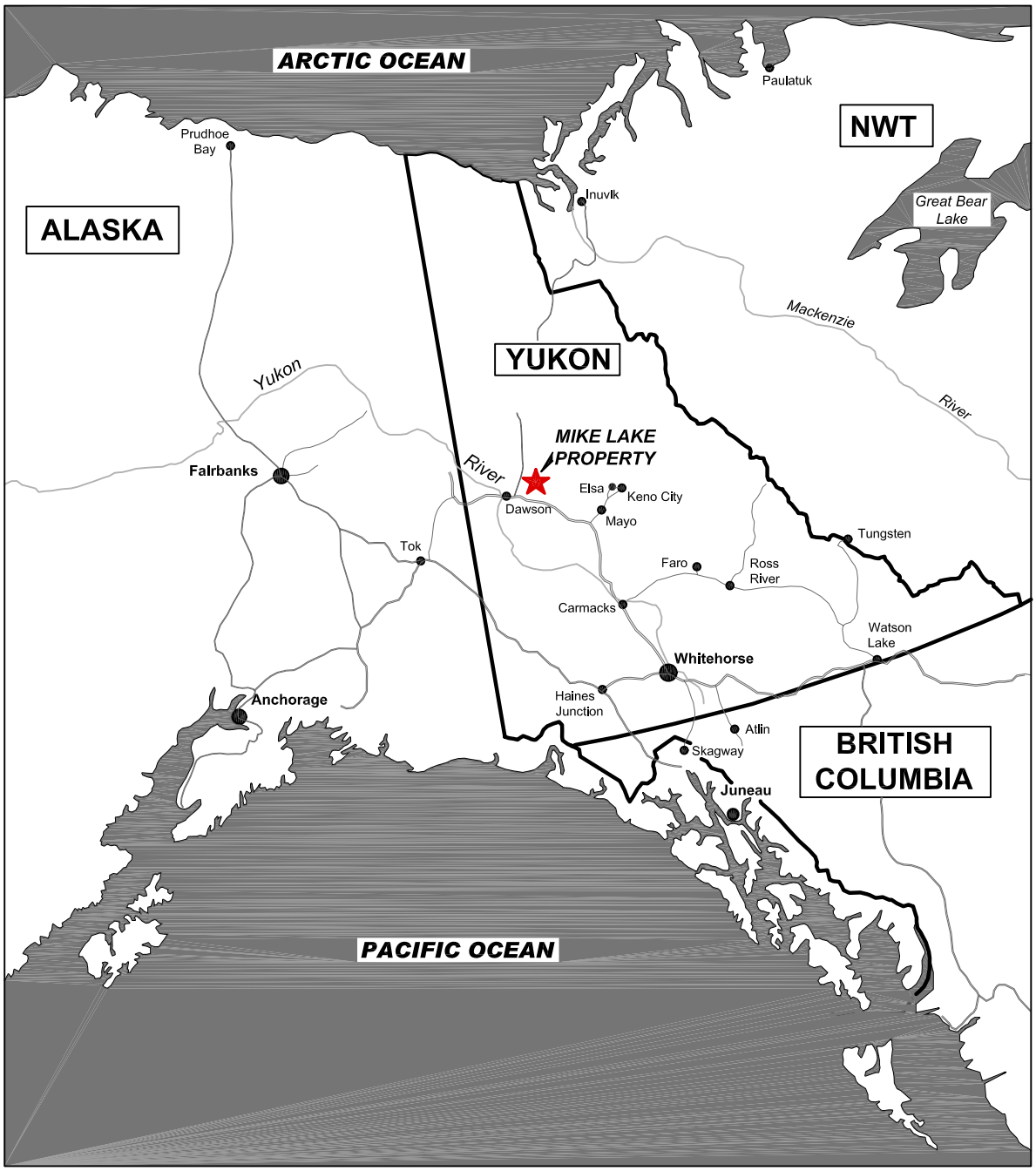
The Mike Lake property hosts numerous copper-gold showings associated with the emplacement of Tombstone Suite age intrusions located in central Yukon. The property is currently under option to Dynamite Resources Ltd. This report describes the 2006 exploration program carried out between June 8 and July 27. Archer, Cathro & Associates (1981) Limited was retained by Dynamite to design and manage the 2006 exploration program which consisted of grid geophysical surveys and diamond drilling. The author participated in and supervised the program. His Statements of Qualification are contained in Appendix I.

PROPERTY LOCATION, CLAIM DATA AND ACCESS

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 two thirds of the property (Figure 2).

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

Claim Name	Grant Number	Expiry Date
Walhala Block [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
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



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Figure 1

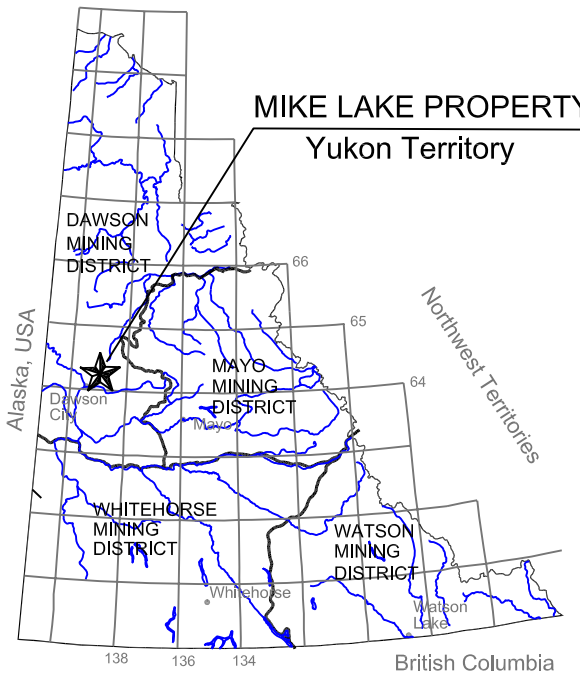
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

LOCATION

MIKE LAKE PROPERTY

Drawn By: RCC	Project: Mike Lake
File: F_1-Location.dwg	Date: MAY 2007

MIKE LAKE PROPERTY
Yukon Territory



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. 2° 29'
M.N. 36° 12'

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

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

NTS 116 A/5
NTS 116 A/4

Mike Lake
Nit Lake
Lorrie Lake

0 1 2
kilometres

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FIGURE 2
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

CLAIM LOCATION
MIKE LAKE PROPERTY

DATE: MAY 2007	NTS: 116 A/4 & 116 A/5
AUTHOR: M. Nunez	...2007/MIKELAKE/F_2-CLAIMS.DWG

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 Corporation on all mineral production. The remainder is subject to a 2½% NSR royalty, which is payable to Mena. There is no provision to buy out any part of Barrick's NSR royalty but 1½% of Mena's 2½% NSR royalty can be purchased at any time by Dynamite for $1,000,000, leaving a 1% NSR royalty payable on gold and silver production only.

The Mike Lake property is located approximately 80 km east-northeast of Dawson City in the Dawson Mining District on NTS map sheets 116 A/4 and116 A/5. It is centred at latitude 64°18'N and longitude 137°54'W. Access to the property is by helicopter. The nearest road accessible staging area is the former Brewery Creek Mine site. This site is located on the North Fork Road which turns off from the Dempster Highway approximately 8 km east of the Klondike-Dempster Highway junction. From the turn off to the mine is approximately 20 km, and the total driving time from Dawson City to the mine is site about 50 minutes. Dawson City presently has two year round helicopter bases. Flight time from Dawson City to the Mike Lake property by helicopter is approximately 40 minutes. Schedule and charter fixed wing flights are available from the Dawson City airport to Whitehorse, the territorial capital. Dawson City is also accessible from Whitehorse via the Klondike Highway by a 560 km chip-sealed all weather road.

GEOMORPHOLOGY

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

PROPERTY HISTORY

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

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

1980-1981	Anaconda Canada Exploration Ltd. again restaked the south part of the current property in 1980 and explored with detailed mapping and sampling in 1981.
1981	S. Young restaked the north-central area and performed minor surface work before the claims were eventually sold to Gallagher Explorations Ltd.
1985	Gallagher Explorations Ltd. conducted geological and geochemical surveys on the ground containing the vein target (Spartan Vein) drilled earlier by Canalta.
1987-1990	Walhalla Explorations Ltd. restaked the south and central areas as part of the current Lorrie and Jamie claims and performed minor surface work in 1988 and 1989 before selling the property to Tombstone Explorations Co. Ltd.
1990	Mena Resources Inc. (formerly Tombstone Explorations Co. Ltd.) carried out prospecting, geological mapping, soil geochemical sampling and additional claim staking in 1990 (Doherty, 1990).
1991	Placer Dome Exploration Ltd. optioned Tombstone's claims and conducted a program of geological mapping, soil geochemistry, before relinquishing its option at year-end when its Yukon office closed.
1997-1998	Homestake Canada Inc. staked the current Java claims northeast of the Lorrie and Jamie claims and explored them with geochemical sampling, mapping and hand trenching. In 1998 the Lorrie and Jamie claims were explored under option from Tombstone by Homestake which carried out prospecting, mapping, hand trenching, and ground geophysical surveys. An airborne geophysical survey was flown over the combined Tombstone-Homestake landholdings at the end of the 1998 field season. Homestake geologists compiled all previous data and proposed an aggressive program of diamond drilling for the following year. However, the entire property was returned to Tombstone in July 1999 after Homestake was taken over by Barrick.
2004	Dynamite Resources Ltd. optioned the property and conducted extensive grid- and contour-controlled geochemical surveys collecting approximately 2050 soil samples, coupled with preliminary prospecting and geological mapping of select targets in the central and northern parts of the property.
2005	Dynamite conducted geological mapping, ground geophysical surveys and 2462.55m of diamond drilling.

REGIONAL GEOLOGY

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

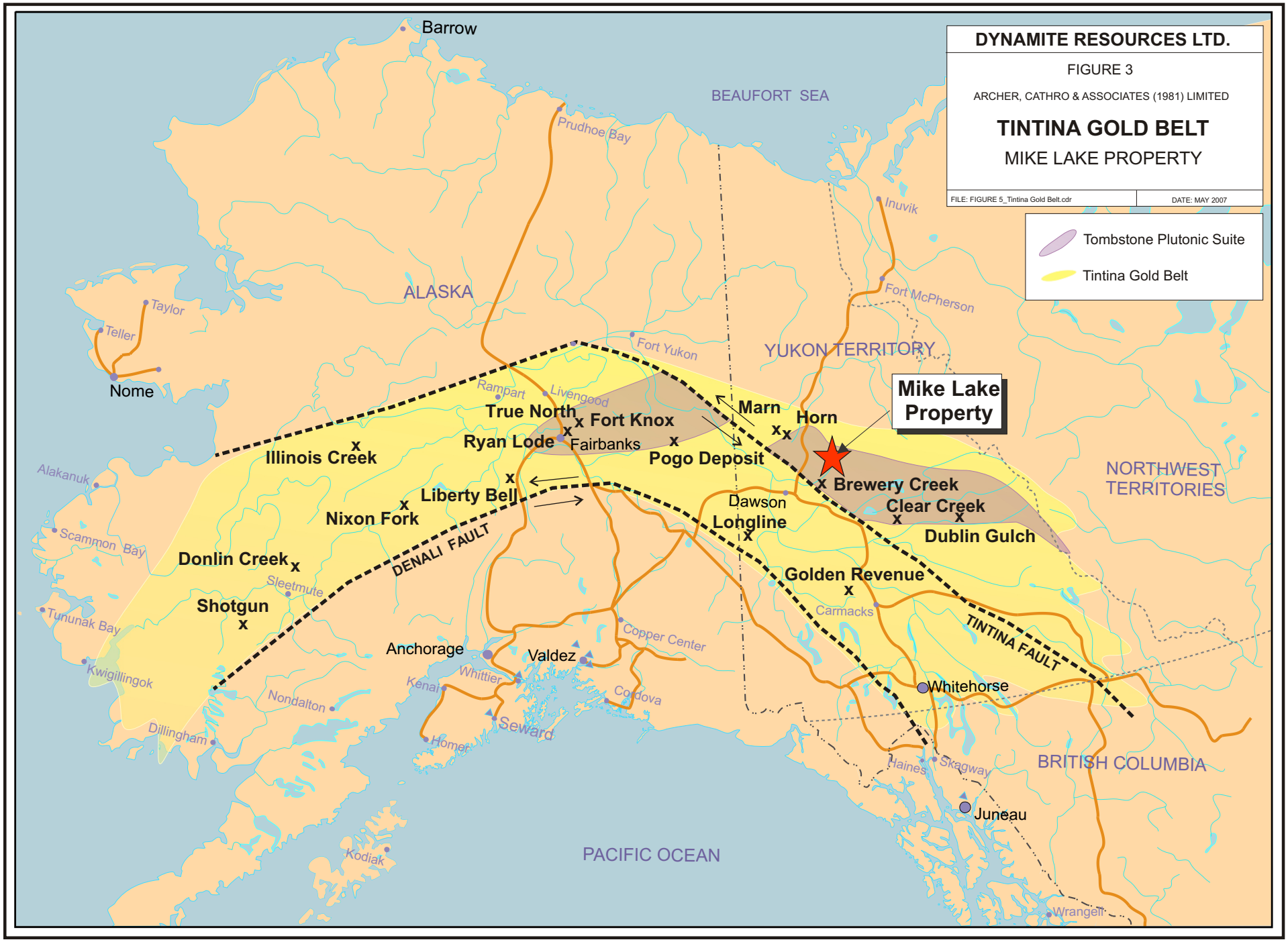
The Mike Lake property lies within the Tintina Gold Belt, which includes a broad range of gold deposit types related to Middle and Late Cretaceous granitic intrusions, including auriferous veins, stockworks, replacements, skarns and polymetallic lodes (Figure 3). The gold deposits and associated plutons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

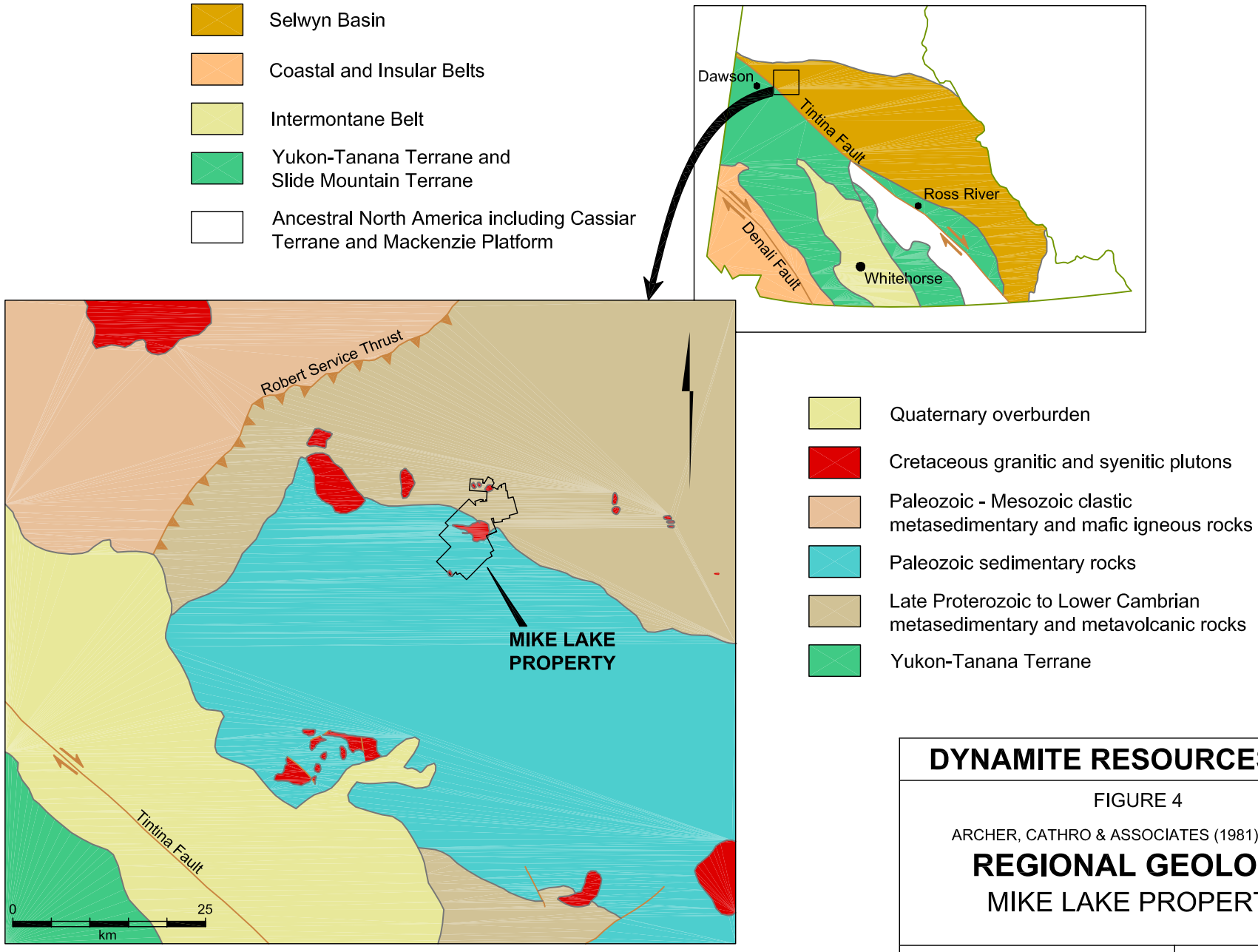
The Tombstone Plutonic Suite comprises more than 100 separate intrusive centres, which are mostly granodiorite and quartz monzonite in composition, but also include syenite and granite.

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

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

Regional geology in the vicinity of the Mike Lake property is modified from Bordin, et al. (1998). The Late Proterozoic to Lower Cambrian Hyland Group rocks form the oldest stratigraphic sequence in the Mike Lake area (Figure 4). It consists of a thick package of maroon and green shale, calcareous sandstone, grit and quartz pebble conglomerate. This is overlain by Paleozoic calcareous and non-calcareous clastic sedimentary rocks of the Gull Lake Formation, Rabbitkettle Formation, Road River Group and Earn Group. A northwesterly trending belt of Mississippian Keno Hill Quartzite and Jurassic schist is exposed in the basal plate of the Robert Service Thrust about 30 km northeast of the property. Numerous granitic and syenitic stocks, plugs, dykes and sills of the 92 Ma Tombstone Plutonic Suite intrude the sedimentary package (Green, 1972). They are


DYNAMITE RESOURCES LTD.
FIGURE 3
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
TINTINA GOLD BELT
MIKE LAKE PROPERTY
FILE: FIGURE 5_Tintina Gold Belt.cdr
DATE: MAY 2007
Tombstone Plutonic Suite
Tintina Gold Belt
Barrow
BEAUFORT SEA
Prudhoe Bay
Inuvik
ALASKA
Taylor
Teller
Nome
Fort McPherson
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: ...2007/MIKELAKE/F_4-REGIONAL.DWG	DATE: MAY 2007

typically rimmed by contact metamorphic aureoles up to several kilometres in diameter. Biotite hornfels is the most common alteration within the aureoles but skarn is also locally abundant. Hornfels are often pyrrhotite rich and are generally characterized by strong positive magnetic signatures. This, coupled with the low magnetic susceptibility of the related granitic rocks, often results in a distinctive, donut shaped magnetic anomaly the intrusions.

PROPERTY GEOLOGY

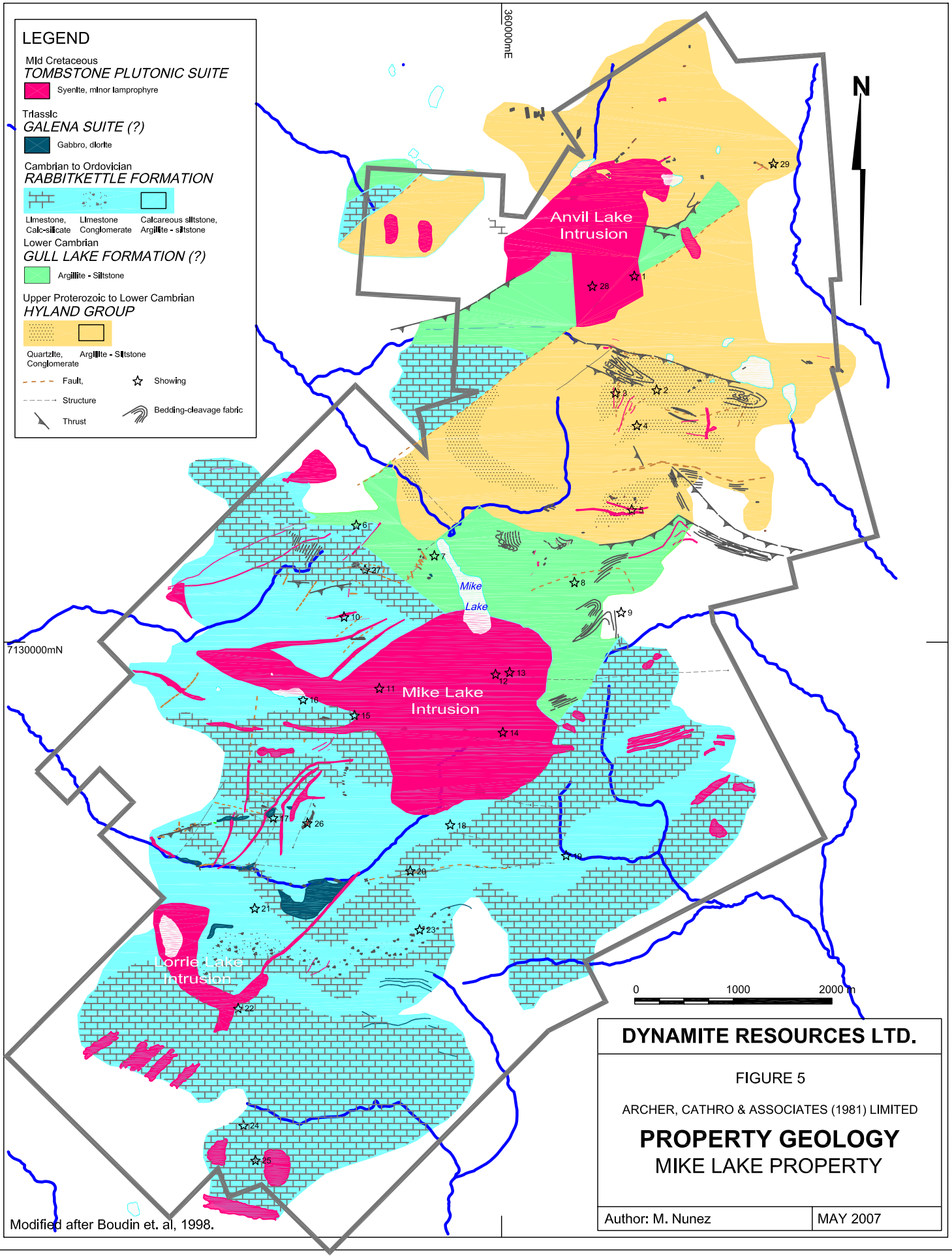
The Mike Lake Property straddles the transition zone between sediments of the Late Proterozoic to Lower Cambrian Hyland Group and units belonging to the Lower Cambrian Gull Lake Formation and Cambrian to Ordovician Rabbitkettle Formation. This supracrustal succession is intruded by two intrusive episodes: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

Intrusive Rocks

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

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

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


LEGEND
Mid Cretaceous
TOMBSTONE PLUTONIC SUITE
Syenite, minor lamprophyre
Triassic
GALENA SUITE (?)
Gabbro, diorite
Cambrian to Ordovician
RABBITKETTLE FORMATION
Limestone, Calc-silicate
Limestone Conglomerate
Calcareous siltstone, Argillite - siltstone
Lower Cambrian
GULL LAKE FORMATION (?)
Argillite - Siltstone
Upper Proterozoic to Lower Cambrian
HYLAND GROUP
Quartzite, Conglomerate
Argillite - Siltstone
Fault,
Structure
Thrust
Showing
Bedding-cleavage fabric
360000mE
7130000mN
N
Anvil Lake Intrusion
Mike Lake
Mike Lake Intrusion
Lorrie Lake Intrusion
0
1000
2000 m
DYNAMITE RESOURCES LTD.
FIGURE 5
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
PROPERTY GEOLOGY
MIKE LAKE PROPERTY
Author: M. Nunez
MAY 2007
Modified after Boudin et. al, 1998.

Sedimentary Rocks

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

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

The Late Cambrian to Middle Ordovician Rabbitkettle Formation is the most abundant stratigraphic unit on the Mike Lake property. It is composed of non-calcareous and calcareous siltstone interbedded with phyllite, argillite, oolitic limestone and rare conglomerate/breccia. This sequence typically displays well developed, thinly laminated wavy banding. The Rabbitkettle Formation is also interpreted to have originated in a quiet water off-shelf setting.

Contact Metamorphic Rocks and Alteration

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

Dark hornfelsed argillaceous rocks are common in the metamorphic aureole, displaying pervasive fine grained biotite development and disseminated pyrrhotite-pyrite mineralization. Weathering often results in prominent rusty surfaces. Calc-silicate and skarn alteration of the Rabbitkettle Formation limestone is noted in a 600 m halo around the Mike Lake Stock and other syenite bodies.

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

Structure

Bedding measurements are fairly consistent with average strikes between 100-130° and dips typically ranging from 30-60° southward. Topography reflects this regional bedding geometry with gentler dip slopes on the south sides of ridges and cliffs on north facing slopes. Brittle and ductile deformation is common, particularly adjacent to the intrusive

bodies and thrust planes. Upright to overturned, tight to isoclinal folds are often visible on the steep, north facing slopes, which are the result of northwest directed thrusting of the stratigraphic sequence. A classic snakehead box fold is evidence of a large thrust plane in the central part of the property while a set of thrust faults with associated folding is well exposed near Java Peak in the northeastern part of the claim block. Dykes and sills of the Tombstone Plutonic Suite intrude the regional fabric. Sills are predominantly east trending, while dykes trend north to northeast parallel to the alignment of the three stocks.

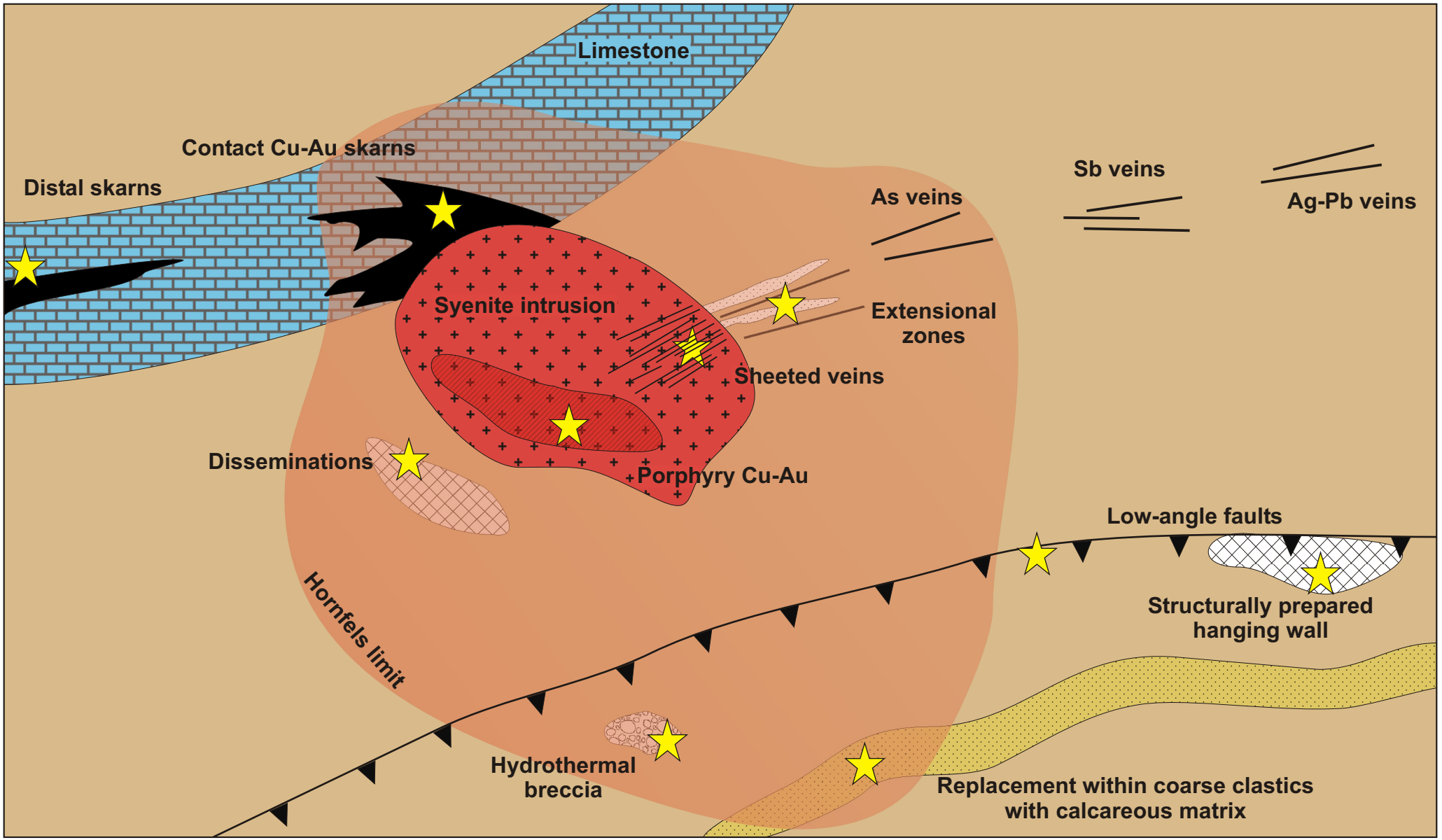
DEPOSIT TYPES

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

1. as intrusion-hosted deposits;
2. in proximal settings adjacent to intrusions and within contact aureoles;
3. in distal settings away from intrusions and their thermal aureoles; and,
4. in discrete quartz-sulphide veins within all settings.

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

Mineralogy of the sheeted veins is dependent on the depth of emplacement of the host pluton. Fluid inclusion studies of systems that have formed deep in the earth's crust at



Gold mineralization

After Hart and Burke (2002)

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FIGURE 6

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

TOMBSTONE GOLD INTRUSION-RELATED MODEL

MIKE LAKE PROPERTY

FILE: FIGURE 6_Tombstone Model.cdr | DATE: MAY 2007

pressures greater than 1.25 kbar indicated they do not have large lateral extent and are characterized by a bismuth+tungsten±tellurium±molybdenum±arsenic geochemical signature (e.g. Dublin Gulch, Fort Knox). Systems that formed at shallower depths (around 0.5 kbar pressure) such as Brewery Creek Deposit and the Mike Lake occurrence are more laterally extensive and they are associated with elevated base metal concentrations, most notably copper, plus bismuth, arsenic and mercury (Lang et al., 2000).

Proximal mineralization consists of skarns, replacements and disseminations in the thermally metamorphosed and metasomatized aureole. Gold bearing skarns are typically well developed with coarse grained silicate assemblages dominated by pyroxene and garnet, with lesser wollastonite, tremolite, and axinite. Sulphide assemblages are principally pyrrhotite and chalcopyrite, with late pyrite, bismuthinite and gold or argentian gold overprints. The Marn and Horn copper-gold skarn occurrences are the best documented examples of proximal skarns. Both are at the contacts of Tombstone Plutonic Suite alkalic plutons located about 45 km northwest of the Mike Lake area. Tungsten dominated skarns are associated with the Dublin Gulch intrusion-hosted gold deposits but do not themselves contain significant amounts of gold. Replacement and disseminated gold mineralization has been reported in reactive sedimentary rocks within the hornfels aureoles of several intrusions but there are few well explored examples. Mineralogy within hornfels is typified by coarse grained pyrrhotite, arsenopyrite and pyrite as irregular blebs and replacements.

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

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

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

HISTORICAL TARGETS AND SHOWINGS

Descriptions of mineralization on the Mike Lake property that appear in this section of the report are based primarily on data generated through episodic exploration that was conducted by a variety of operators between 1966 and 1998. This work and the results obtained are summarized in a series of reports filed for claim assessment credit with the

Dawson Mining Recorder. These reports are available for public viewing in Dawson City or Whitehorse. Descriptions of mineralized zones are specifically summarized from Strain (1991), Oliver (1997), Bordin, et al. (1998), Deklerk (2003) and Smith (2004) with augmentation from the authors' field observations in 2004, 2005 and 2006 (Wengzynowski, 2005 and Wengzynowski and Zuran, 2006). All assays and analytical data resulting from work prior to 2004 are historical in nature.

Exploration of the Mike Lake property has outlined nine main areas of interest that are defined by geographic location, host lithology, mineralization type, geochemical signature and/or geophysical response. The nine priority targets (Targets A to I) are shown on thematic plots of gold soil geochemistry (Figure 7), copper soil geochemistry (Figure 8), airborne magnetics (Figure 9) and airborne resistivity (Figure 10). Specific showings referred to in the text are illustrated on Figure 11.

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

1. pyrrhotite, arsenopyrite, 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);

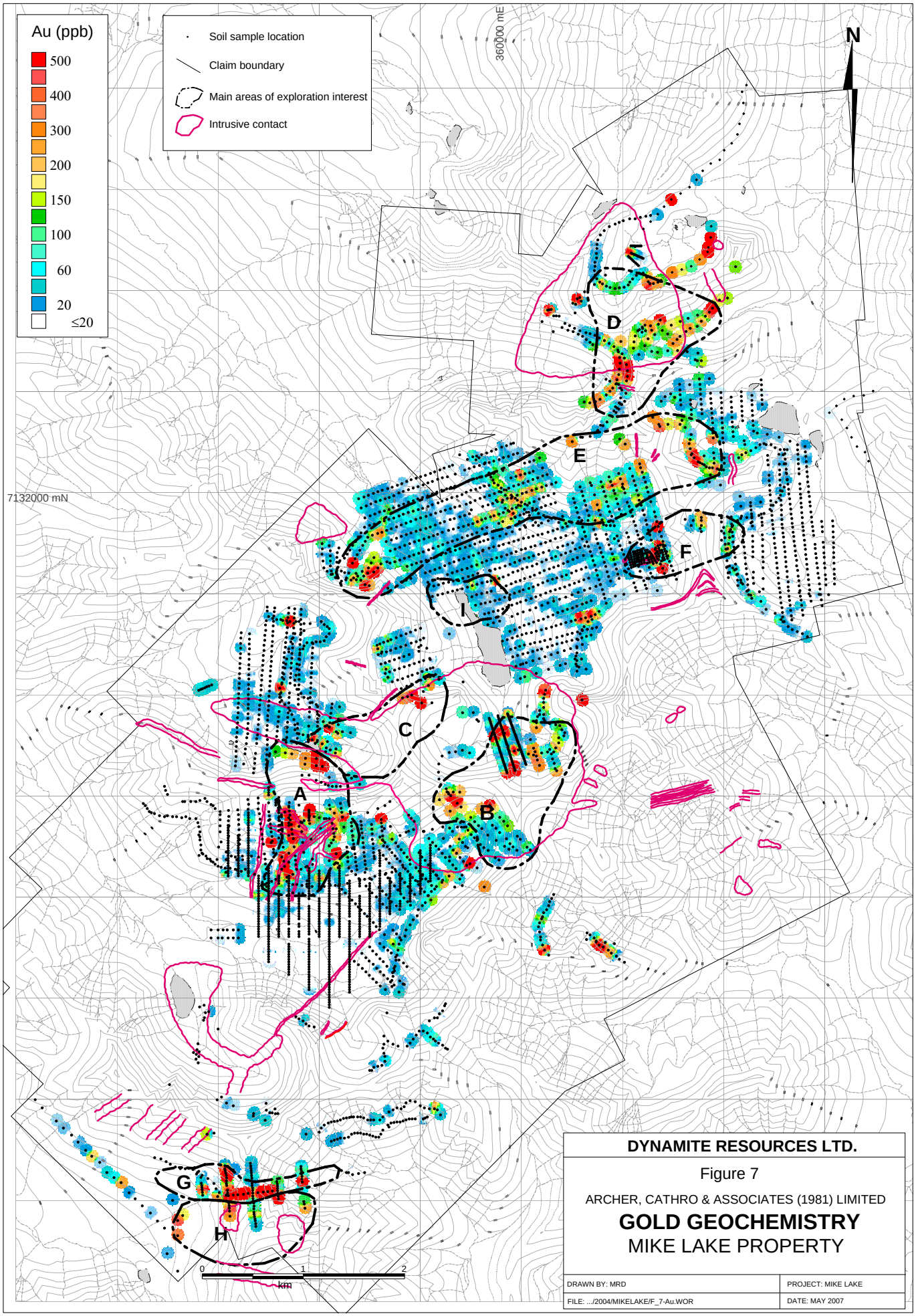
2. intrusion-hosted or porphyry style disseminations, sheeted veins and veinlets of chalcopyrite, pyrite and/or arsenopyrite within syenite stocks (**Targets B, C, D** and **H**);

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).

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

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



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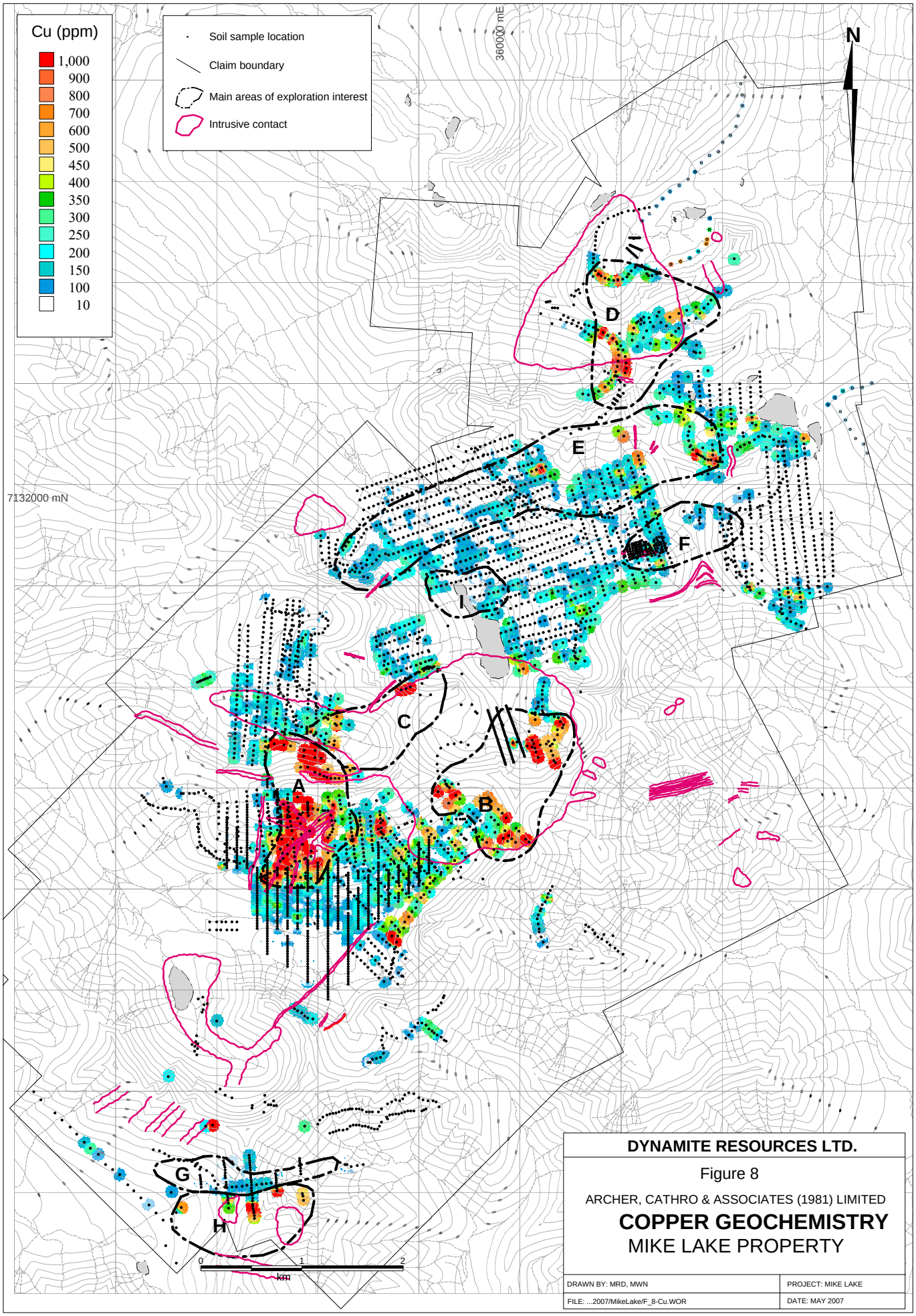
Figure 7

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

GOLD GEOCHEMISTRY

MIKE LAKE PROPERTY

DRAWN BY: MRD	PROJECT: MIKE LAKE
FILE: .../2004/MIKELAKE/F_7-Au.WOR	DATE: MAY 2007



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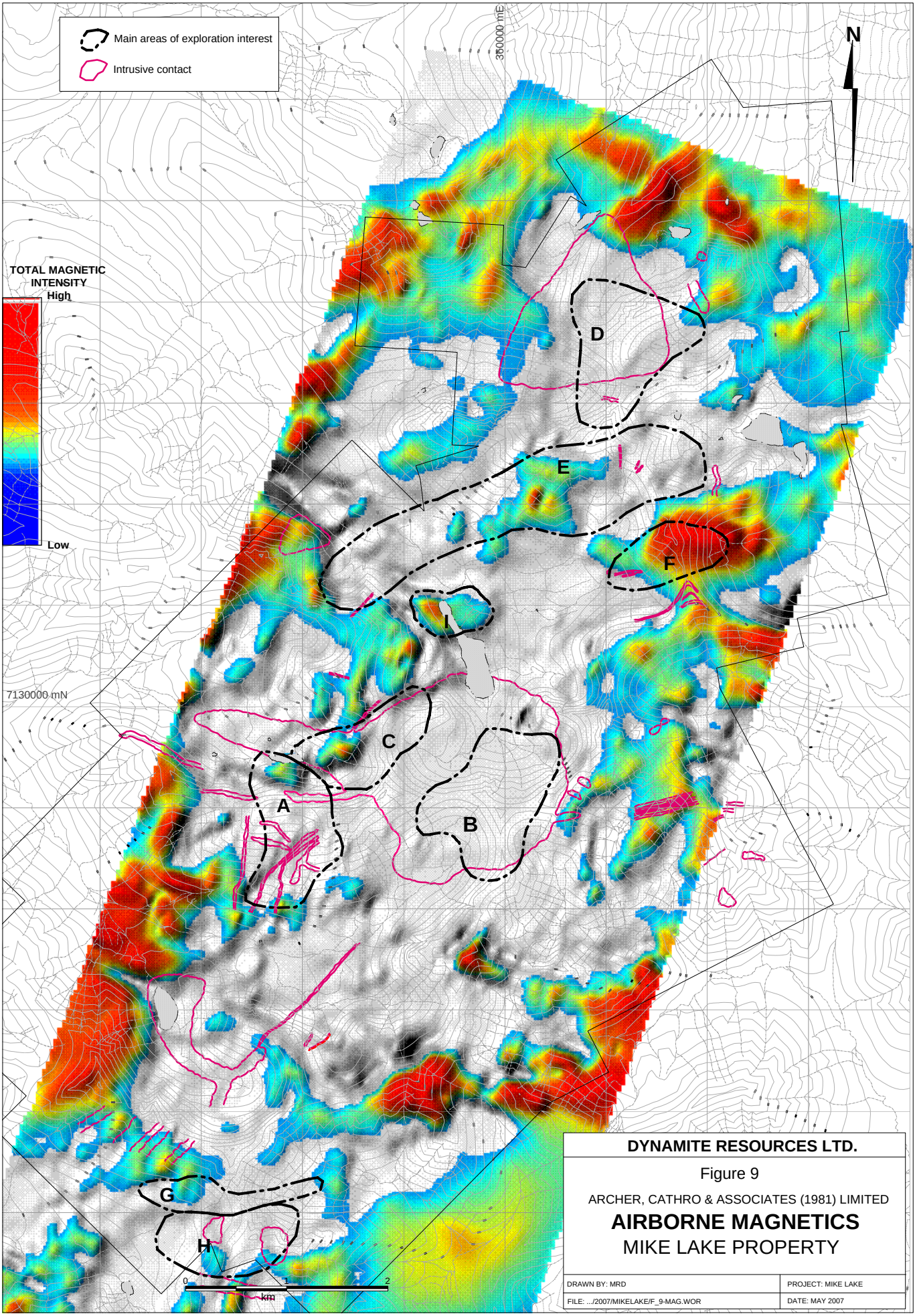
Figure 8

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

COPPER GEOCHEMISTRY

MIKE LAKE PROPERTY

DRAWN BY: MRD, MWN	PROJECT: MIKE LAKE
FILE: ...2007/MikeLake/F_8-Cu.WOR	DATE: MAY 2007



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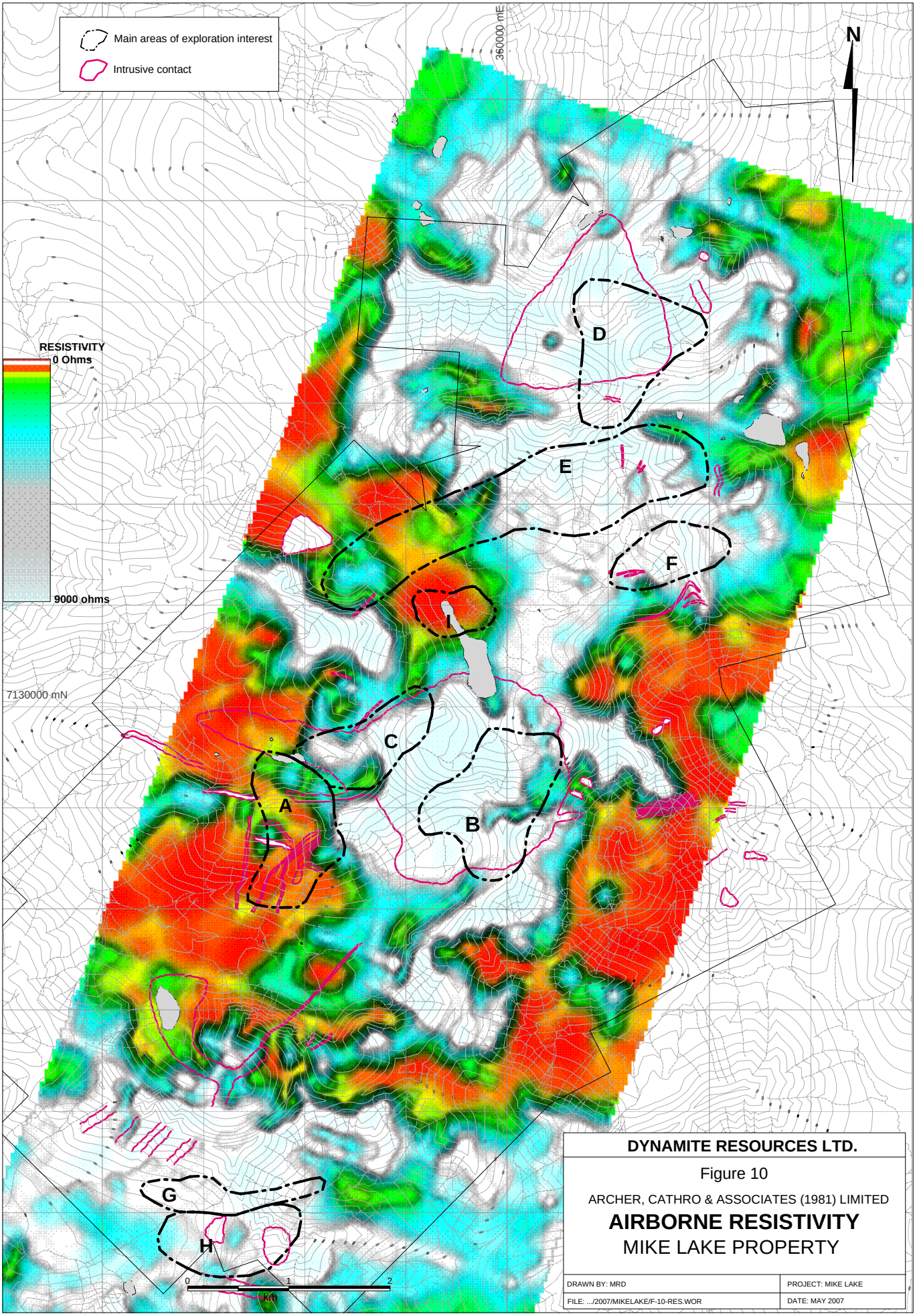
Figure 9

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

AIRBORNE MAGNETICS

MIKE LAKE PROPERTY

DRAWN BY: MRD	PROJECT: MIKE LAKE
FILE: .../2007/MIKELAKE/F_9-MAG.WOR	DATE: MAY 2007



DYNAMITE RESOURCES LTD.

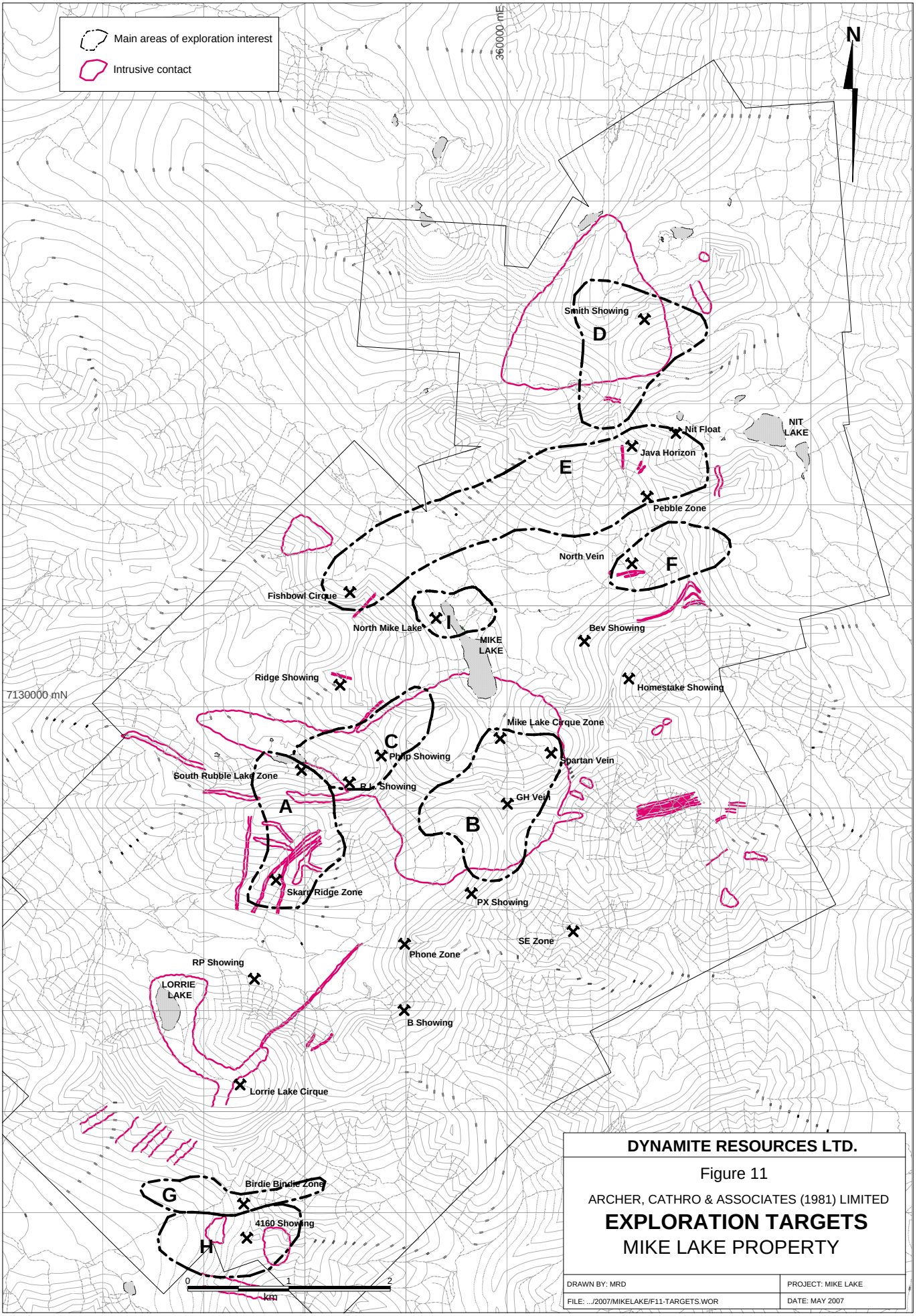
Figure 10

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

AIRBORNE RESISTIVITY

MIKE LAKE PROPERTY

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Figure 11

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EXPLORATION TARGETS

MIKE LAKE PROPERTY

DRAWN BY: MRD	PROJECT: MIKE LAKE
FILE: .../2007/MIKELAKE/F11-TARGETS.WOR	DATE: MAY 2007

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.

Table I - List of Showings, Mike Lake Property

	UTM Nad 27 Zone 8				
	Showing	**Style**	**Easting**	**Northing**	**Short Notes**
1	Smith Showing	V	361390	7113818	2004 Dynamite grab rock sample - 0.75% Cu, 0.21 g/t Au, 0.86% W.
2	Nit Float	?	361667	7132786	1998 Homestake grab sample mineralized breccia - 392 g/t Au.
3	Java Horizon	S-R	361410	7132544	1.5-5m thick replacement mineralization; 10.46 g/t over 1.5 m in trench.
4	Pebble Zone	S-R	361410	7132025	1998 Homestake Trench #1: 0.18% Cu, 14.51 g/t Au over 6 m; drilled 2005.
5	North Vein	S-R	361201	7131368	2005 Dynamite drill intersection 7.67 g/t Au over 18.43 m, also drilled 2006.
6	Fishbowl cirque	?	358511	7131143	2005 Dynamite, float sample - 1.86 g/t Au, 2.26% Cu, 1.6% Zn, 350 ppm Ag.
7	North Mike Lake	?	359264	7130860	1998 Homestake rated highest ranked geophysical anomaly; drill attempt 2006.
8	Bev Showing	?	360787	7130612	1991 chip sample - 5.31 g/t Au over 0.60 m; hornfelsed argillite.
9	Homestake Showing	S-R	361086	7130295	Skarn float with 50 ppb Au, 2.94%
10	Ridge Showing	?	358362	7130274	1990 Tombstone grab sample - 2.33 g/t Au - dis py+ars in argillite.
11	Phillip Showing	V	358761	7129521	1973 Belmoral trench sample - 0.40% Cu, 4.8 g/t Au over 1.37 m in syenite.
12	Mike Lake Cirque Zone	P	359938	7129675	2004 Dynamite composite rock sample - 0.38% Cu, 3.67 g/t Au
13	Spartan Vein	V	360420	7129494	1975 Canalta drill intersection 24.51 g/t over 1.28 m, also drilled 2005
14	GH Vein	V	359994	7129014	1973 Belmoral rock sample from 10 cm qtz vein - 10.60 g/t Au over 30 cm.
15	R.L. Showing	V	358406	7129223	1990, 1998 samples 4.98% Cu, 16.13 g/t Au in syenite.
16	South Rubble Lake Zone	S-R	357981	7129399	1990 Tombstone rock samples ranging 0.24% - 6.98% Cu.
17	Skarn Ridge Zone	S-R	357665	7128202	1998 Homestake Trench # 1, 0.18% Cu, 14.51 g/t Au over 6 m, drilled 2005.
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	Mass sulphides - select samples up to 160 g/t Ag, 0.22% Cu, 117 ppb Au.
21	RP Showing	?	357490	7127262	1990 Tombstone- mass 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 1 m.
23	B Showing	S-R	358997	7127012	1990 Placer Dome - pod in argillite - 0.80% Cu, 153 g/t Ag over 0.80 m.
24	Birdie Bindie Zone	V	357389	7125112	Some arsenic- rich specimens exceeding 6 g/t Au, drilled 2005.
25	4160 Showing	?	357504	7124747	1991 Place Dome sample from 0.25 m shear exceeding 6.00 g/t Au.
26	Beueno*	S-R	358035	7128169	Mas arsenopyrite replacing 0.40 x 25 m 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 1 m rock chip.

V Vein
S-R Skarn Replacement
P Porphyry
S (Strataform?)
? Unknown
▒ Drilled

* New discoveries- 2005

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

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

Target A straddles Skarn Ridge, and is 1500 m long and 600 to 1200 m wide. It includes the Skarn Ridge and South Rubble Lake Zones. The area of potential mineralization is defined by a 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 beds, and is best developed where the carbonate protolith is oolitic. Sulphide mineralization is predominately pyrrhotite which ranges from disseminated, through patchy, to nearly massive. Chalcopyrite occurs along

fractures and as fine to coarse blebs. 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 Intrusion and is cut by numerous 3 to 8 m wide steeply dipping dykes and subhorizontal sills. The metasomatized sediments dip shallowly to moderately southward so that the Skarn Ridge Zone on the south side of the ridge approximates a dip slope while the steeper north side of the ridge (South Rubble Lake Zone) displays more of the stratigraphic section. Malachite stained skarn is moderately abundant on both sides of the ridge.

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

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

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

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

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

A cursory inspection of Trench 1 by the senior author during Dynamite's 2004 program suggests that most of the samples were taken from a single skarn horizon exposed on a dip slope. Consequently, the sampled widths described above probably do not represent actual thickness. Bordin, et al. (1998) note that the mineralized skarn package is at least 10 m thick.

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.

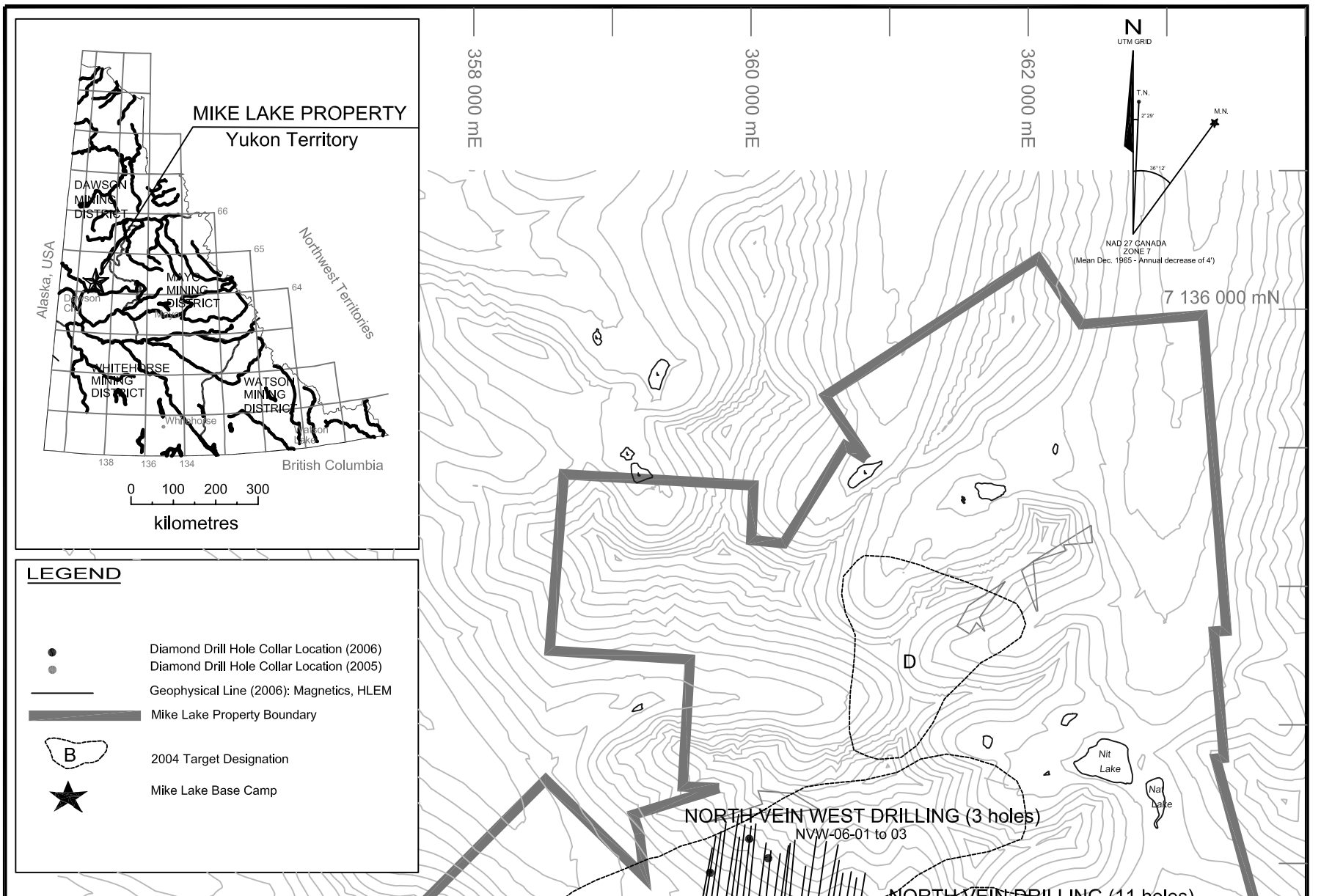
In 2005 three holes were drilled in the Skarn Ridge area, along a north trending section (Figure 12). Drilling intersected a series of moderately to steeply dipping composite syenite sill-dyke swarms and younger steeply dipping lamprophyre dykes intruding limestones and argillites of the Rabbitkettle Formation. Contacts between the intrusives and Rabitkettle Formation rocks were skarnified and formed zones of mineralization which consisted of narrow bands, streaks and fracture fillings of fine to coarse grained actinolite-tremolite, calcite±diopside and wollastonite, with locally massive pyrrhotite±arsenopyrite and chalcopyrite. Gold and copper values from dill core were sub-economic and could not be correlated between holes due to the complexity of the section and large distances between holes.

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

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

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

In a nearby area, numerous syenite talus blocks are cut by sheeted quartz veins and veinlets containing 1 to 10% coarse arsenopyrite blebs. A composite chip sample of this



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FIGURE 12

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2006 EXPLORATION PROGRAM

MIKE LAKE PROPERTY

DATE: MAY 2007	NTS: 116 A/4 & 116 A/5
AUTHOR: MWN	...2007/MIKELAKE/F12-2006.DWG

type of mineralization collected by the senior author in 2004 yielded 61 ppm copper with 3.92 g/t gold while a composite sample of 5 to 15 cm wide arsenopyrite-chalcopyrite-quartz vein material in syenite talus blocks assayed 4.82% copper and 6.00 g/t gold. This type of mineralization is probably more analogous to the intrusion-hosted sheeted vein deposits at the Dublin Gulch Deposit and the Fort Knox Mine.

The Spartan Vein (also known as the South Vein) lies northeast of the Mike Lake Cirque Zone and was explored in the 1970s by hand trenching and three short diamond drill holes. These are the only holes ever drilled on what is now the Mike Lake property prior to 2005. The east trending, near vertical vein zone is exposed in syenite intermittently for a 200 m length. It consists predominantly of quartz-arsenopyrite veining that pinches and swells within a recessive lineament. Trenching in 1975 exposed well mineralized material grading up to 43.7 g/t gold over a width of 91 cm and 52.7 g/t gold across 38 cm. Two of the three drill holes intersected significant mineralization: DDH 1 returned 4.39 g/t gold across 140 cm at about 30 m from surface, and DDH 3 returned 24.51 g/t gold over 128 cm at about 40 m from surface (Holcapek, 1975 and Taylor, 1982). A chip sample collected in 2004 from an old hand trench yielded 16.85 g/t gold across 30 cm while a collection of arsenopyrite bearing quartz vein breccia specimens from another old trench returned 50.10 g/t gold.

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

No prospecting was carried out to evaluate **Target C** and most of the area of interest has not been geochemically sampled. The area is underlain by the west side of the Mike Lake Stock. It is characterized by variable strength magnetic and resistivity response. A small area of coincident high magnetic and high resistivity lies in the west-central part of the target area. Potential for intrusion-hosted gold and copper-gold mineralization was first documented by Philp (1973). He noted widespread disseminated chalcopyrite within the syenite surrounding recessive weathering swarms of narrow, east-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 plus disseminated chalcopyrite and arsenopyrite in narrow selvages within the enclosing syenite wallrock. The sample assayed 0.40% copper and 4.80 g/t gold. A grab sample from a quartz-arsenopyrite vein exposed elsewhere in the trench assayed 37.70 g/t gold.

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

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

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

The Java Horizon has been traced by prospecting for a 1.5 km distance. It consists of numerous replacement zones containing disseminated to patchy arsenopyrite with accessory galena, chalcopyrite and pyrite. The mineralization is developed in a 3 to 10 m thick limestone conglomerate/grit unit within the Hyland Group. The grit's matrix and non-quartz clasts are in places replaced by felted masses of fine grained retrograde skarn minerals that are overprinted by late-stage replacements of coarse grained arsenopyrite, bismuthinite and native gold (Hart, et al., 2000). Select mineralized specimens reportedly assayed up to 14.8 g/t gold while seven trenches that partially tested the zone along a 100 m strike length returned favourable results, including 10.46 g/t gold over 150 cm and 3.09 g/t gold over 150 cm. Gold values appear to be strongly dependent on arsenopyrite content based on results from numerous samples collected in 1990, 1991 and 1998. Very little historical work has been carried out to properly define the Java Horizon and the showing was not covered by any of Dynamite's mapping programs.

The Pebble Zone is parallel to the Java Horizon, lying about 500 m to the south. Detailed mapping by Homestake in 1998 suggests that a south dipping unit is mineralized updip of its intersection with a north dipping syenite dyke. Mineralization is similar to the Java Horizon. Values up to 12.20 g/t gold over 250 cm were obtained from hand trenches across the showing while grab samples of arsenopyrite rich mineralization assayed up to 76.10 g/t gold. Copper values are generally low. The Pebble Zone has received no work by Dynamite.

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

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

At the east end of Target E, contour soil samples along the southwestern headwall of a cirque returned anomalous gold and copper. Follow up prospecting discovered the Nit Float Zone consisting of boulders of "mineralized breccia" that are reportedly abundant, with several containing greater than 1 g/t gold (Oliver, 1997). A sample collected by Homestake in 1998 described as breccia and massive arsenopyrite replacement of a carbonate clastic unit reportedly yielded 392 g/t gold. Sampling in the Java-Nit Nat area during the 2005 mapping program focused on sulphide bearing fractures and shears east of the Java Horizon. All samples returned low values for copper, gold and silver.

Geophysical response over Target E is variable. The western half, which crosses a broad valley bottom, exhibits relatively low resistivity that may reflect conductive glacial overburden. A low intensity magnetic anomaly in the east-central part of the target approximately coincides with gold soil geochemical anomalies that lie along strike of the Java-Nit Nat and the Pebble Zone. These anomalies form the North Vein West Zone.

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

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

Geophysical surveys in the North Vein area in 2005 identified an HLEM conductor approximately 550 m in length that approximately coincided with the surface trace of the mineralized zone. Magnetic response in the vicinity of the HLEM conductor is subdued

and is restricted to a small area of positive values near the eastern end of the mineralized trend.

Twelve drill holes located along the surface trace of the North Vein intersected one or two steeply south dipping syenite sills emplaced in an east trending package of calcareous grits and argillites, which have been locally skarnified and replaced with gold-copper bearing mineralization. Intersection highlights from the 2005 drill program included 7.58 g/t gold across 12.42 m from NV-05-12, and 7.67 g/t gold across 18.43 m, including 3.19 m of 38.60 g/t gold, from NV-05-02.

Target G is defined by strongly anomalous gold values that mark the surface trace of the Birdie Bindie Zone. The mineralization consists of quartz-sulphide lenses and surrounding quartz-carbonate alteration developed in two or more parallel, east trending shear zones that cut hornfelsed calcareous sedimentary rocks of the Rabbitkettle Formation. The structures are reportedly up to 14 m wide and are intermittently exposed through thick talus over an approximate strike length of 1000 m. The area has received only cursory prospecting by previous operators and the author has not visited this part of the property. Specimens of quartz-sulphide mineralization collected by Placer Dome returned values up to 13.9 g/t gold. Soil samples taken along the trend of the zone returned very anomalous gold values (to 5090 ppb) from an area that has apparently never been prospected. Geophysical response is muted.

Two diamond drill holes were collared in the vicinity of the Birdie Bindie Zone in 2005 (Figure 12). Assays returned no significant gold or copper results though it is suspected the mineralized structure was not intersected.

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

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

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

The B Showing is an horizon or pod of massive pyrrhotite-pyrite-galena-jamesonite-chalcopyrite in argillite, which was discovered by Placer Dome geologists in 1990. An 80 cm chip sample across the zone assayed 0.80% copper and 153.0 g/t silver with only 45 ppb gold.

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

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

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

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

The PX Showing is an area of pyroxene-garnet skarn with blebs and veins of arsenopyrite, chalcopyrite and pyrite. A grab sample from a bedrock exposure assayed 1.56% copper, 220 ppb gold and 35.0 ppm silver. Very little work has been done to evaluate this area, which lies immediately south of the Mike Lake Intrusion in a geological setting similar to the Skarn Ridge Zone.
The Ridge Showing is an occurrence of disseminated pyrite and arsenopyrite in Rabbitkettle Formation argillite that is intruded by a syenite dyke. A grab sample of mineralized talus collected by Tombstone in 1990 assayed 2.33 g/t gold, 0.10% copper and 0.9 g/t silver. This area has not been explored since.

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

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

2006 EXPLORATION PROGRAM

Geophysical Surveys

Ground magnetic and HLEM geophysical surveys were completed by Aurora Geosciences Ltd. of Whitehorse between June 18 and July 2. The surveys were conducted on three grids within a 2.4 km by 1.3 km area located mostly in the Mike Lake valley. They tested in the vicinity of Targets E, F and I. The work was conducted to increase the resolution of anomalies identified by airborne geophysical surveys conducted by Homestake in 1998 over Target I and to assess response along the eastern and western extension of the North Vein Zone.

The three grids are illustrated on Figure 12. The Main Grid consists of a twelve 2 km lines orientated due north. These lines are aligned perpendicular to the long axis of the local valley and are spaced 100 m apart. The North Vein Grid comprises four 400 m lines spaced 150 m apart and the Mike Lake Grid consists of two lines 600 m long spaced 150 m apart.

The following is a summary of results based on compiled data gathered in 2005 and 2006 surveys. Aurora's memorandum containing the survey parameters and results is in Appendix II.

The intensity of geophysical response appears to be inversely proportional to overburden depth and in general, response increases with increasing topographic relief. The centre of the Mike Lake valley is a broad lowland and has subdued geophysical response. The only exception is a coincident HLEM conductor and region of high magnetic susceptibility in the vicinity of Target I on the Mike Lake Grid.

HLEM and magnetic survey data from 2005 and 2006 were 'meshed' together to cover the area between Target I and North Vein, however the data contains discrepancies due to levelling errors. This considered, the area of the surveys is characterized by a broad arcuate trend of moderate magnetic response that roughly coincides with the boundary between a thick lateral moraine and shallower talus, scree and subcrop. Isolated clusters of anomalous magnetic response that define west-northwesterly and northerly trends occur within the broader magnetic high. The HLEM response is generally subdued in this area.

Results in the immediate vicinity of the North Vein Zone outlined a string of elliptical magnetic highs and corresponding lows, which are aligned along a west-northwesterly

trend. These anomalies roughly correspond to the surface trace of the North Vein Zone and occur over a strike length of approximately 750 m.
About 300 m northeast of the North Vein Zone, there is a 700 m long linear anomaly that extends to the southern edge of Target E. This linear anomaly is marked by a string of magnetic highs. It was tested during the 2006 program with one drill hole that encountered a thick sequence of magnetite bearing Hyland Group metasediments.

Three distinct magnetic highs were identified on south facing slopes that are part of Target E in the vicinity of the North Vein West Zone.

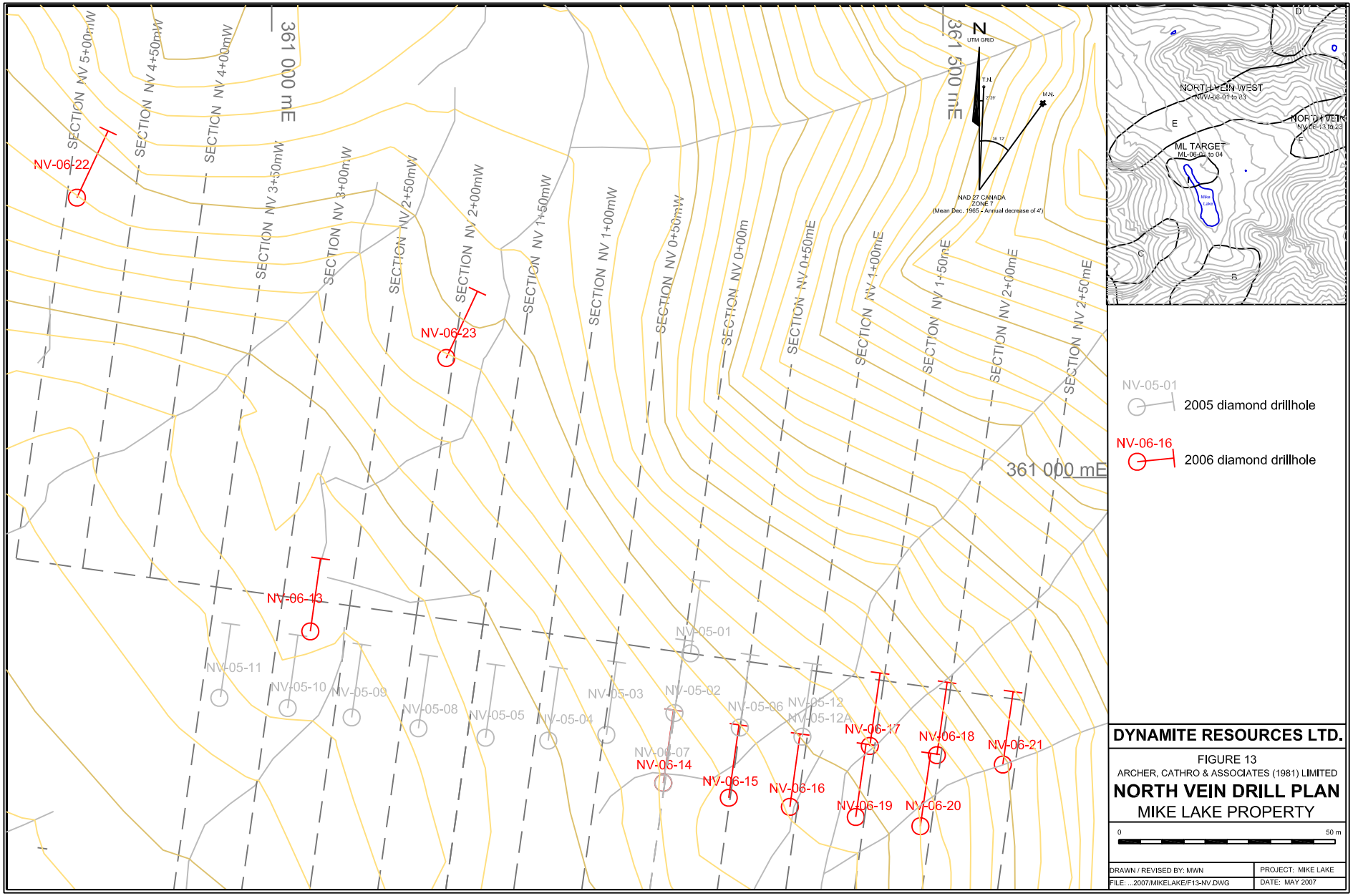
Diamond Drilling and Results

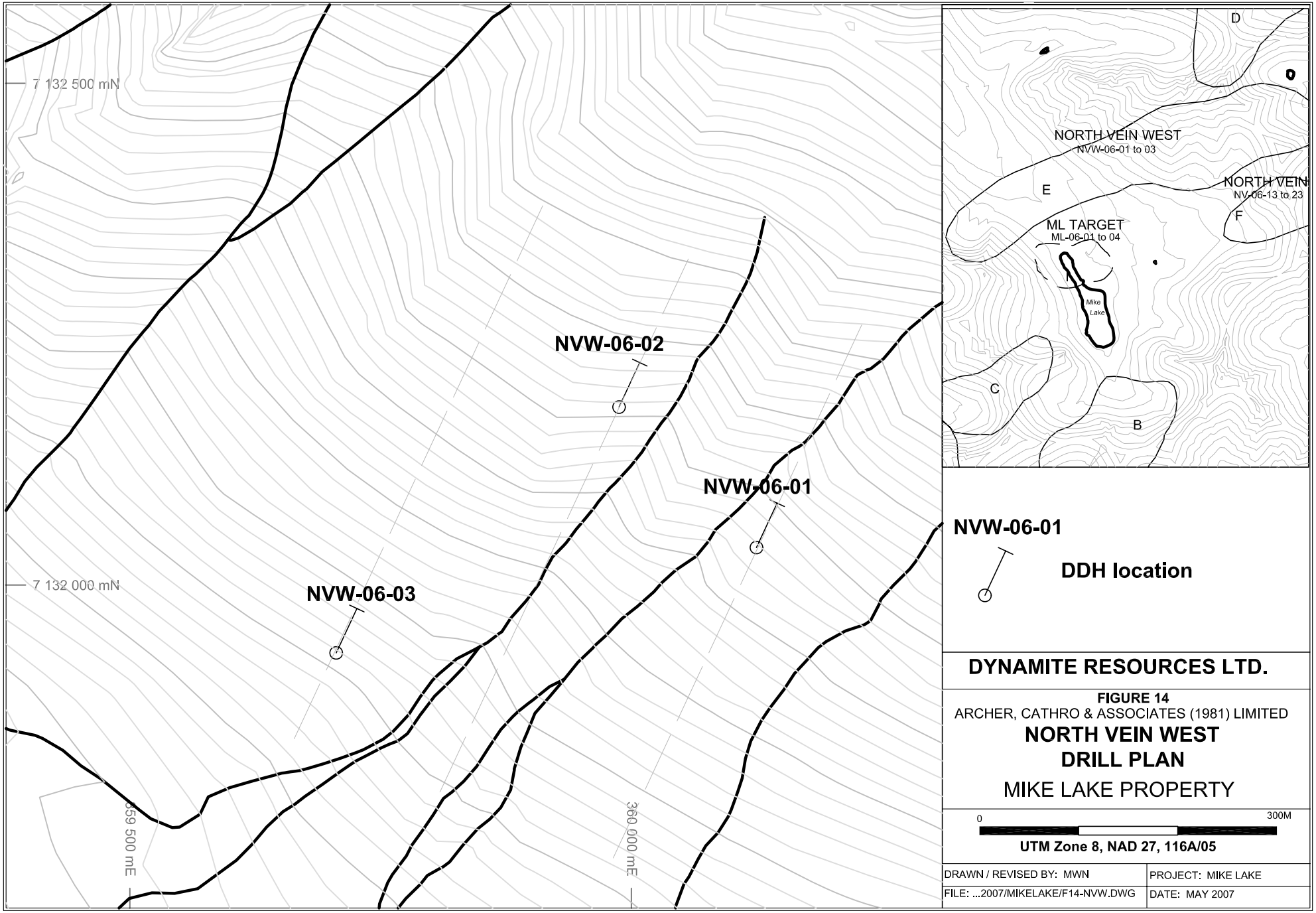
Diamond drilling was conducted between June 8 and July 27, 2006 and was contracted to Top Rank Drilling Ltd. of St. Rose Du Lac, Manitoba. The work was done with a custom built, helicopter portable, diesel powered drill using BTW equipment. A total of 2250 m were drilled in 17 holes on three targets in the central part of the Mike Lake property.

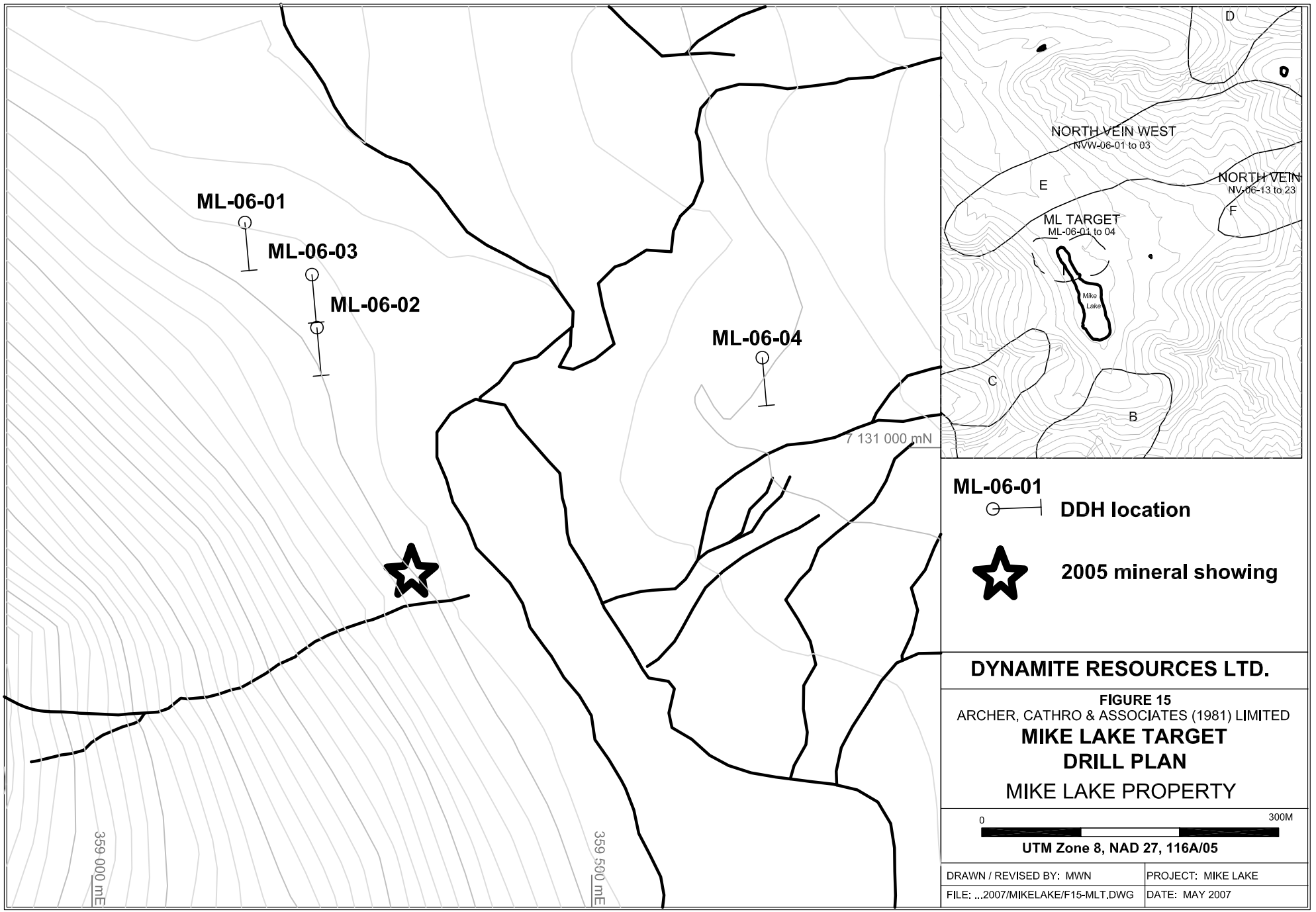
Core was transported from the drill sites to camp by helicopter where it was geotechnically and geologically logged. Copies of the logs appear in Appendices III and IV. Mineralized intervals were split with one half returned to the box and the other half put into plastic bags each containing a unique pre-numbered sample tag. The core boxes were stacked at the camp site and secured.

All samples were transported to Whitehorse and then sent to ALS Chemex of North Vancouver where they were dried and fine crushed to better than 70% passing 2 mm. A 250 g split of the crushed material was pulverized to better than 85% passing 75 micron. A split was then subjected to aqua-regia digestion and analyzed for 34 elements using the ME-ICP41 technique. If a sample exceeded the detection limit for copper, lead, zinc or silver it was reanalyzed for total metal content using standard assay procedures. All pulps were analyzed for gold using a fire assay and AA finish. Certificates of Analysis are contained in Appendix V.

Ten holes totalling 1698 m were drilled in the vicinity of the North Vein Zone to follow up 12 holes drilled in that area during 2005 (Figure 13). Three other holes totalling 470.6 m targeted a series of coincident airborne geophysical and gold-in-soil geochemical anomalies 1200 m northwest of the North Vein Zone (Figure 14) and the remaining four holes attempted to test the geophysical anomalies that comprise Target I in the valley bottom at the north end of Mike Lake (Figure 15). Drill data is contained in Table II.


SECTION NV 5+00mW
SECTION NV 4+50mW
SECTION NV 4+00mW
SECTION NV 3+50mW
SECTION NV 3+00mW
SECTION NV 2+50mW
SECTION NV 2+00mW
SECTION NV 1+50mW
SECTION NV 1+00mW
SECTION NV 0+50mW
SECTION NV 0+00m
SECTION NV 0+50mE
SECTION NV 1+00mE
SECTION NV 1+50mE
SECTION NV 2+00mE
SECTION NV 2+50mE
361 000 mE
361 500 mE
361 000 mE
N
UTM GRID
T.N.
M.N.
NAD 27 CANADA
ZONE 7
(Mean Dec. 1965 - Annual decrease of 4')
NORTH VEIN WEST
NVW-06-01 to 03
NORTH VEIN
NV-06-13 to 23
ML TARGET
ML-06-01 to 04
Mike Lake
NV-06-22
NV-06-23
NV-06-13
NV-05-11
NV-05-10
NV-05-09
NV-05-08
NV-05-05
NV-05-04
NV-05-03
NV-05-01
NV-05-02
NV-05-06
NV-05-12
NV-05-12A
NV-06-07
NV-06-14
NV-06-15
NV-06-16
NV-06-17
NV-06-19
NV-06-18
NV-06-20
NV-06-21
NV-05-01
2005 diamond drillhole
NV-06-16
2006 diamond drillhole
DYNAMITE RESOURCES LTD.
FIGURE 13
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
NORTH VEIN DRILL PLAN
MIKE LAKE PROPERTY
0
50 m
DRAWN / REVISED BY: MWN
PROJECT: MIKE LAKE
FILE: ...2007/MIKELAKE/F13-NV.DWG
DATE: MAY 2007


7 132 500 mN
7 132 000 mN
359 500 mE
360 000 mE
NVW-06-02
NVW-06-01
NVW-06-03
D
NORTH VEIN WEST
NVW-06-01 to 03
E
NORTH VEIN
NV-06-13 to 23
F
ML TARGET
ML-06-01 to 04
Mike Lake
C
B
NVW-06-01
DDH location
DYNAMITE RESOURCES LTD.
FIGURE 14
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
NORTH VEIN WEST
DRILL PLAN
MIKE LAKE PROPERTY
0
300M
UTM Zone 8, NAD 27, 116A/05
DRAWN / REVISED BY: MWN
PROJECT: MIKE LAKE
FILE: ...2007/MIKELAKE/F14-NVW.DWG
DATE: MAY 2007



DYNAMITE RESOURCES LTD.

FIGURE 15

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

MIKE LAKE TARGET DRILL PLAN

MIKE LAKE PROPERTY

0 300M

UTM Zone 8, NAD 27, 116A/05

DRAWN / REVISED BY: MWN	PROJECT: MIKE LAKE
FILE: ...2007/MIKELAKE/F15-MLT.DWG	DATE: MAY 2007

Table II - Drill Hole Data

Hole No.	Easting m	Northing m	Azimuth °	Angle °	Depth m
NV-06-13	0361023	7131385	008	50	126.49
NV-06-14	0361291	7131273	008	50	155.45
NV-06-15	0361345	7131249	008	55	154.53
NV-06-16	0361381	7131261	008	55.5	212
NV-06-17	0361445	7131301	008	55	117.35
NV-06-18	0361496	7131287	008	55	166.73
NV-06-19	0361439	7131240	008	55	209.7
NV-06-20	0361489	7131238	008	55	261.52
NV-06-21	0361549	7131275	008	60	139.6
NV-06-22	0360856	7131708	008	55	153.01
NV-06-23	0361129	7131589	008	55	9.75
NVW-06-01	0360128	7132038	025	55	151.18
NVW-06-02	0359991	7132178	025	55	122.53
NVW-06-03	0359709	7131933	025	55	196.6
ML-06-01	0359153	7131225	175	60	16.76
ML-06-02	0359225	7131120	175	60	20.42
ML-06-03	0359220	7131173	175	65	23.47
ML-06-04	0359670	7131090	175	65	13.72

North Vein Zone

Most of the drilling done during 2006 focused on the North Vein Zone where drilling in 2005 had identified skarn mineralization developed within a thick section of calcareous grit and argillite of the Hyland Group. The skarns are associated with the emplacement of syenite sills and dykes. The skarn has been traced by drilling for a strike length of roughly 600 m and to a maximum depth of 130 m.

Nine of the ten holes drilled at the North Vein Zone in 2006 tested the eastern extension of the mineralized trend while the other hole was drilled in the western part of the target to assess the footwall stratigraphy.

All holes encountered skarn and/or peripheral clay altered metasedimentary rocks mineralized with variable amounts of sulphide. Skarn mineralogy consists predominantly of diopside, dark to medium green actinolite, calcite and rare tremolite. Calcite commonly occurs as pods that contain rounded crystals of diopside and feature felted masses of fine actinolite crystals on their margins. In some holes metasediments adjacent to the skarn exhibit pervasive talc alteration with sericite coatings along fractures and within cavities.

Sulphide mineralogy in the skarn comprises varying amounts of pyrrhotite, pyrite, arsenopyrite and chalcopyrite. Pyrite is often seen as rims around pyrrhotite while

arsenopyrite is usually found with actinolite. Chalcopyrite occurs as blebs on the margins of pyrrhotite crystals but also within arsenopyrite aggregates. Sulphides are mostly coarse grained but fine grained phases are also present. Near surface the minerals are oxidised to limonite, brochanthite and halotrichite.

Scanning Electron Microprobe (SEM) analysis of several gold bearing intervals suggests gold is associated with bismuthanite and antimony/tellurium minerals occurring as inclusions within larger pyrite and arsenopyrite grains. Preliminary paragenisis of skarn and sulphide formation is believed to be: actinolite-pyrite-calcite-diopside-arsenopyrite-pyrrhotite-chalcopyrite. Table III contains significant results from the 2006 drill holes at the North Vein Zone. Sections for drill holes NV-06-13 to NV-06-21 are illustrated on Figures 16 to 23.

Table III - Significant Results - North Vein Zone

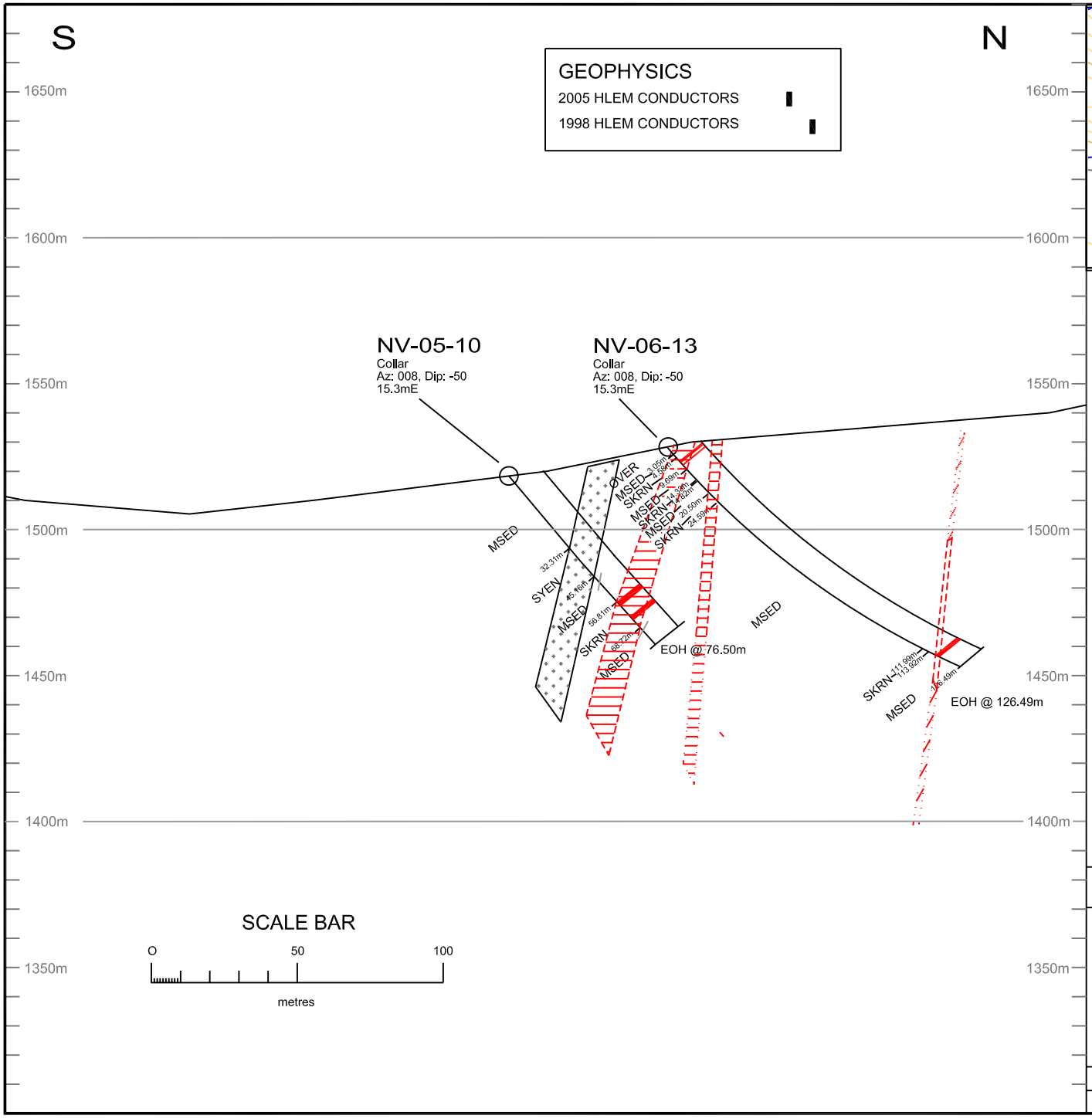
Hole Number	From (m)	To (m)	Interval (m)	Gold (g/t)	Silver (g/t)	Copper (%)
NV-06-13	No significant gold values					
NV-06-14	112.05	112.65	0.60	0.56	65.4	2.31
NV-06-15	131.73	135.73	4.0	1.80	36.5	2.15
Including	-	-	0.73	7.70	185	10.75
NV-06-16	123.89	133.20	9.31	1.05	-	-
Including	-	-	5.12	1.89	-	-
Including	-	-	0.44	19.8	3.3	-
Nv-06-17	94.23	111.46	17.23	3.48	-	-
Including			7.84	5.05	9.0	0.47
NV-06-18	122.48	123.67	1.19	0.29	18.8	0.75
	129.27	131.24	1.97	-	11.4	0.43
NV-06-19 to 22	No significant gold values					

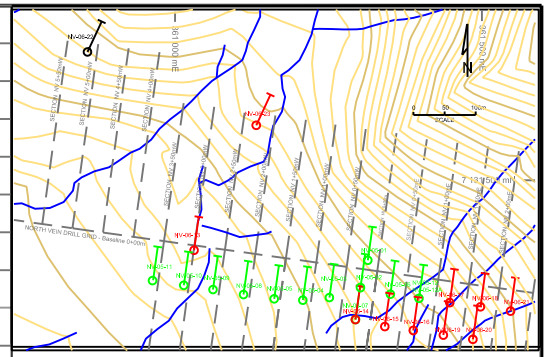
North Vein West

The three holes drilled at the North Vein West Zone tested for skarn/replacement style mineralization similar to that observed at the North Vein Zone. This area is defined by a linear northeast trending gold-in-soil geochemical anomaly with peak values to 460 ppb. Drill sections for NVM-06-01 to NVM-06-03 are illustrated on Figures 24 to 26.

NVW-06-01 intersected a thick section of argillite, quartzite and grit with intermittent sections of garnetiferous skarn and talc alteration. The best interval returned 0.88 g/t Au across 2.53 m and was associated with weakly sheared garnet skarn and clay altered quartzite containing two 20 cm bands of massive pyrrhotite.

NVW-06-02 cut 14 m of syenite at the top of the hole followed by 10 m of diopside-epidote-actinolite skarn and clay altered quartzite. The remainder of the hole consisted of argillite. No significant gold assays were obtained.





INTERVALS WITH SIGNIFICANT ASSAYS

NV-06-13	Au (g/t)	Cu (ppm)	Ag (ppm)
6.32-7.17m	0.049	1040	1.70
7.71-8.58m	0.030	1160	1.80
116.86-118.46m	0.579	2580	3.30

NV-06-10	Au (g/t)	Cu (ppm)	Ag (ppm)
56.81-58.83m	0.016	1070	0.7
63.43-65.22m	0.188	1165	1.0

syenite (SYEN)

skarn (SKRN)/alteration

significant sample

MSED *metasedimentary rock*

2006 diamond drillhole

2005 diamond drillhole

DYNAMITE RESOURCES LTD.

FIGURE 16

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

NORTH VEIN

DDH SECTION NV 3+00 mW

(008-188° plane - looking west)

MIKE LAKE PROPERTY

DATE: MAY 2007	SCALE: 1:2,000
GEOLOGY BY: MN, MP & RZ	...F16-SEC-NV10-13.DWG

S

N

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

por SYE in talus
gossan ARG o/c
alpine moraine-talus
area of 70% wh QTE w qtz vn stwk
stream
off wh QTE
sil injected; chaotic qtz str+vnlts
0.5m tk
(So 110/35)
clean off wh QTE
1-3% fig dis rust
(S1 083/62)
lt gy QTE
Z-156
sil QTE
(So 094/85)
7.3 mE
gy QTE
(So 094/78)
gy QTE

GEOPHYSICS
2005 HLEM CONDUCTORS

NV-05-07
NV-06-14
Collar
Az: 008, Dip: -50
6.7 mW

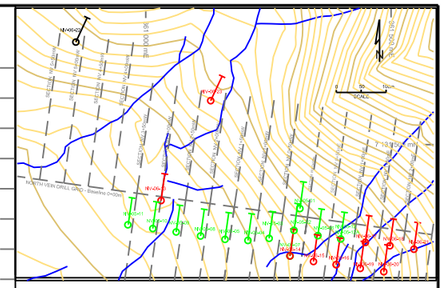
NV-05-02
Collar
Az: 008, Dip: -50
4.5mW

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

mineralized surface trace

MSED
SYEN
SKRN
FLT
BKRN
40.38m
5.31m
1.46m
EOH @ 73.46m
EOH @ 96.77m
EOH @ 155.45m

SCALE BAR
0 50 100
metres



INTERVALS WITH SIGNIFICANT ASSAYS

NV-06-14	Au (g/t)	Cu (ppm)	Ag (ppm)
41.61- 43.60 m	0.011	2120	4.7
43.60- 44.54 m	0.019	2490	6.2
111.20- 111.66m	0.105	2550	3.2
112.05- 112.65m	0.564	>10000	65.4
112.65- 112.95m	0.008	4500	8.6
112.95- 113.28m	1.02	3040	6.8
113.28- 113.86m	0.214	1955	4.2
115.17- 115.86m	0.094	1370	1.8

NV-05-01	Au (g/t)	Cu (ppm)	Ag (ppm)
0.00-1.40m	0.492	4040	14.8
1.40-3.66m	0.503	1155	2.2
4.27-5.49m	0.422	3330	3.2
7.80-9.10m	1.145	1215	1.4

NV-05-02	Au (g/t)	Cu (ppm)	Ag (ppm)
42.37-45.42m	5.01	1205	3.0
45.42-48.46m	0.400	2030	2.4
48.46-51.51m	0.093	1075	1.4
57.61-60.86m	38.6	194	1.4

NV-05-07	Au (g/t)	Cu (ppm)	Ag (ppm)
56.81-58.83m	0.655	1305	1.5
63.43-65.22m	0.091	1965	2.1

veinlets
bedding fabric
surface rock sample (grab, float)
Z-168 silty QTE 12.2 mE — *geology station with notes & projection*
syenite (SYEN)
skarn (SKRN)/alteration
significant samples
MSED — *metasedimentary rocks*
2006 diamond drillhole
2005 diamond drillhole

DYNAMITE RESOURCES LTD.

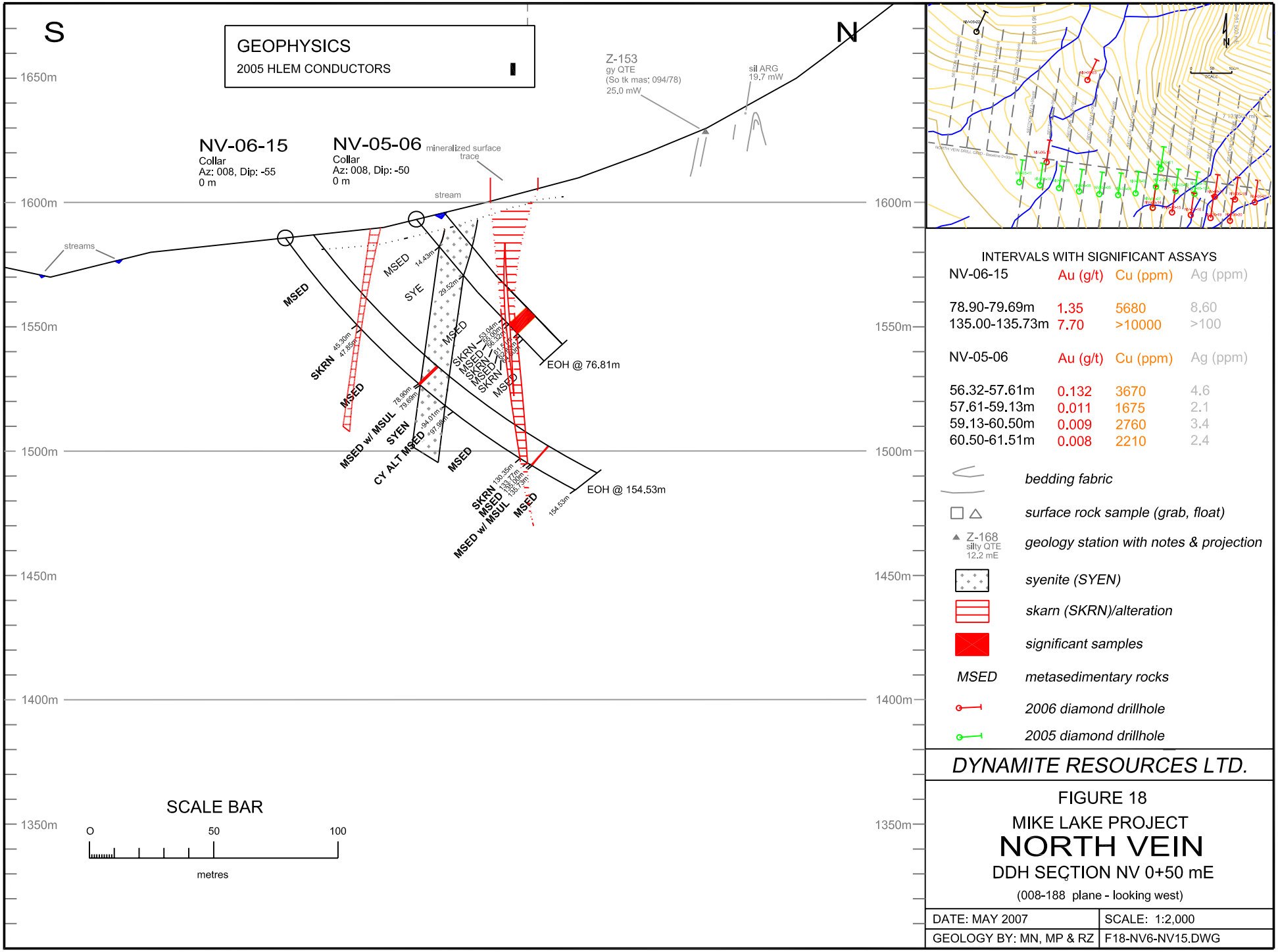
FIGURE 17
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

NORTH VEIN

DDH SECTION NV 0+00 m
(008-188° plane - looking west)

MIKE LAKE PROPERTY

DATE: MAY 2007	SCALE: 1:2,000
GEOLOGY BY: MN, MP & RZ	F17-NV-1,2,7,14.DWG



INTERVALS WITH SIGNIFICANT ASSAYS

NV-06-15	Au (g/t)	Cu (ppm)	Ag (ppm)
78.90-79.69m	1.35	5680	8.60
135.00-135.73m	7.70	>10000	>100

NV-05-06	Au (g/t)	Cu (ppm)	Ag (ppm)
56.32-57.61m	0.132	3670	4.6
57.61-59.13m	0.011	1675	2.1
59.13-60.50m	0.009	2760	3.4
60.50-61.51m	0.008	2210	2.4

bedding fabric

surface rock sample (grab, float)

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

syenite (SYEN)

skarn (SKRN)/alteration

significant samples

MSED *metasedimentary rocks*

2006 diamond drillhole

2005 diamond drillhole

DYNAMITE RESOURCES LTD.

FIGURE 18

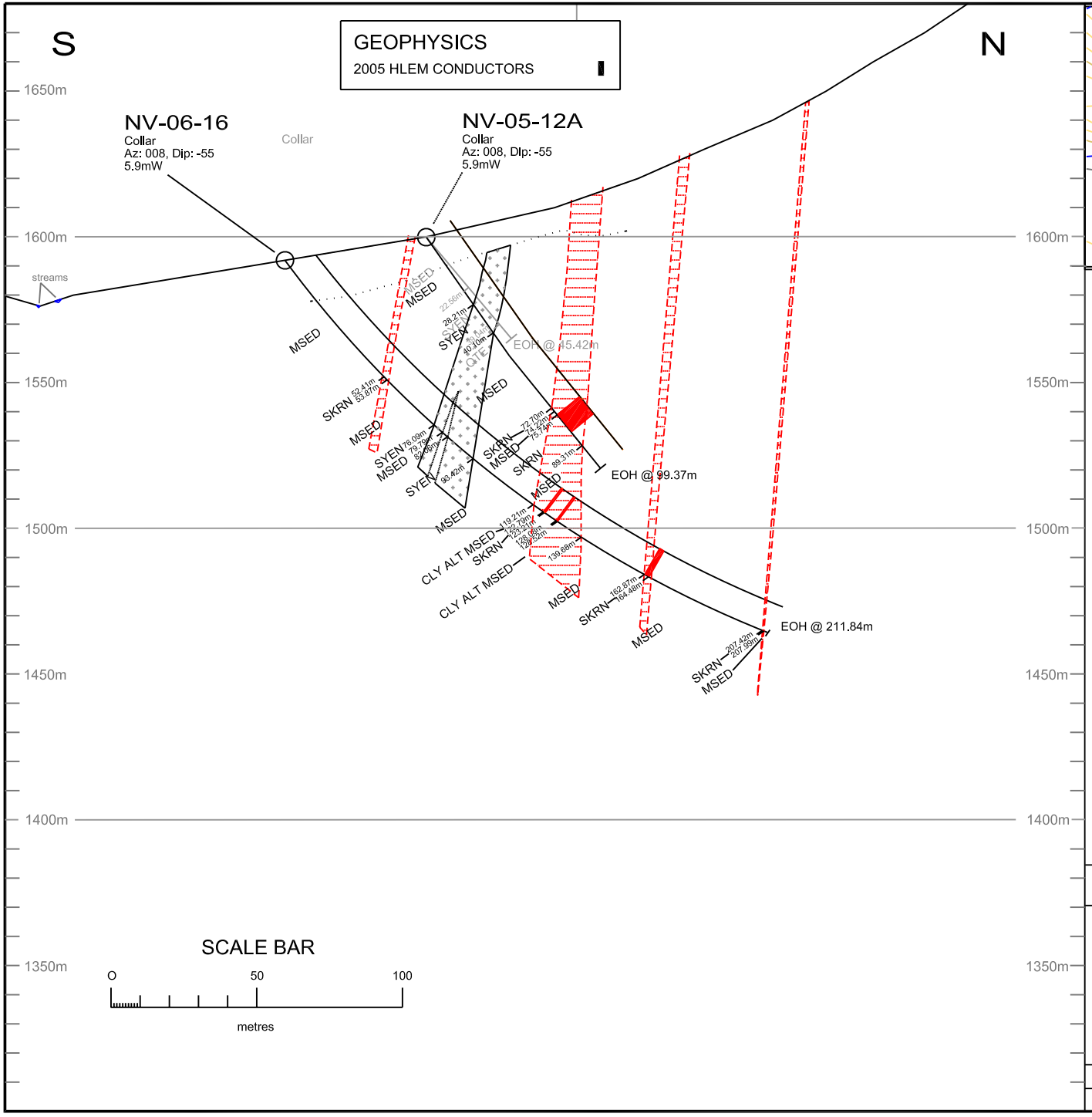
MIKE LAKE PROJECT

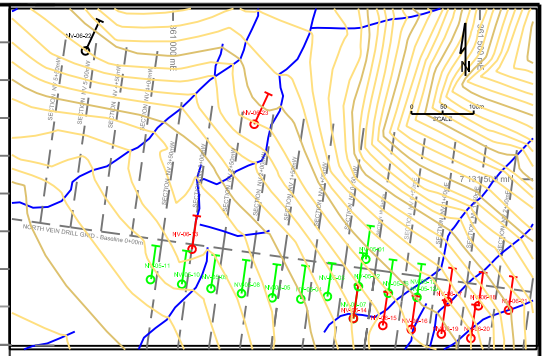
NORTH VEIN

DDH SECTION NV 0+50 mE

(008-188 plane - looking west)

DATE: MAY 2007	SCALE: 1:2,000
GEOLOGY BY: MN, MP & RZ	F18-NV6-NV15.DWG





INTERVALS OF SIGNIFICANT ASSAYS

NV-05-12A	Au (g/t)	Cu (ppm)	Ag (ppm)
75.74-77.27m	6.07	2400	3.1
77.27-80.32m	6.77	595	1.0
80.32-83.32m	21.4	870	2.0

NV-06-16	Au (g/t)	Cu (ppm)	Ag (ppm)
122.79-123.24m	0.321	2370	3.2
128.08-128.52m	19.8	11	3.3
163.30-164.49m	0.018	>10000	48.4

syenite (SYEN)

skarn (SKRN)/alteration

significant samples

MSED *metasedimentary rocks*

2006 diamond drillhole

2005 diamond drillhole

DYNAMITE RESOURCES LTD.

FIGURE 19

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

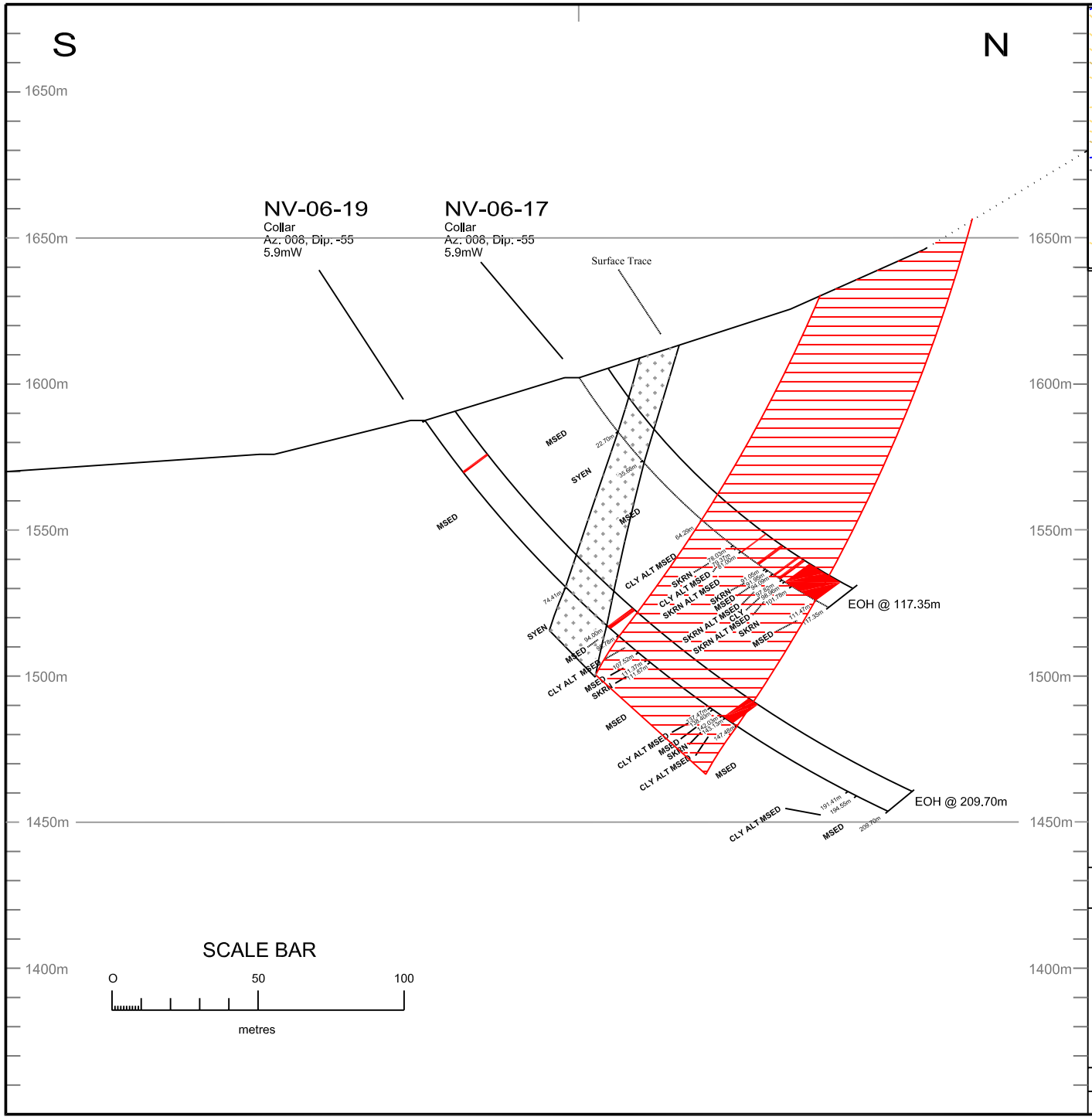
NORTH VEIN

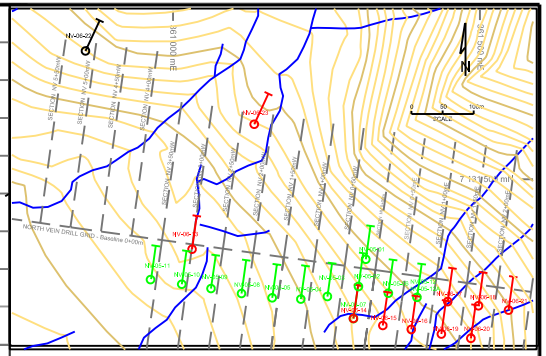
DDH SECTION NV 1+00 mE

(008-188° plane - looking west)

MIKE LAKE PROPERTY

DATE: MAY 2007	SCALE: 1:2,000
GEOLOGY BY: MN, MP & RZ	F19-NV16-NV12A.DWG





INTERVALS WITH SIGNIFICANT ASSAYS

NV-05-17	Au (g/t)	Cu (ppm)	Ag (ppm)
80.97-81.50m	2.64	70	0.6
87.52-88.58m	3.25	1130	2.2
94.23-95.07m	8.02	709	1.8
96.17-97.36m	4.09	600	3.0
98.96-100.36m	1.26	765	2.0
100.36-101.78m	5.05	2570	6.1
101.78-103.02m	10.4	6300	12.9
103.02-104.36m	3.09	1590	3.9
104.36-106.01m	1.67	3110	6.1
106.01-107.24m	6.81	7640	12.8
107.24-108.20m	4.4	9050	15.6
108.20-108.88m	1.59	1720	2.7
108.88-109.64m	1.78	1390	2.6
109.64-110.43m	1.195	733	1.5
110.43-111.46m	2.15	2740	4.3

NV-06-19	Au (g/t)	Cu (ppm)	Ag (ppm)
21.42-22.28m	<0.005	1080	2.7
94.00-95.50m	0.073	6030	14.9
142.59-143.13m	0.017	4580	8.0
143.13-143.84m	0.021	1610	3.4
145.25-145.93m	0.027	1660	3.7

syenite (SYEN)

skarn (SKRN)/alteration

significant samples

MSED *metasedimentary rocks*

Diamond drillhole (2006 / 2005)

DYNAMITE RESOURCES LTD.

FIGURE 20

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

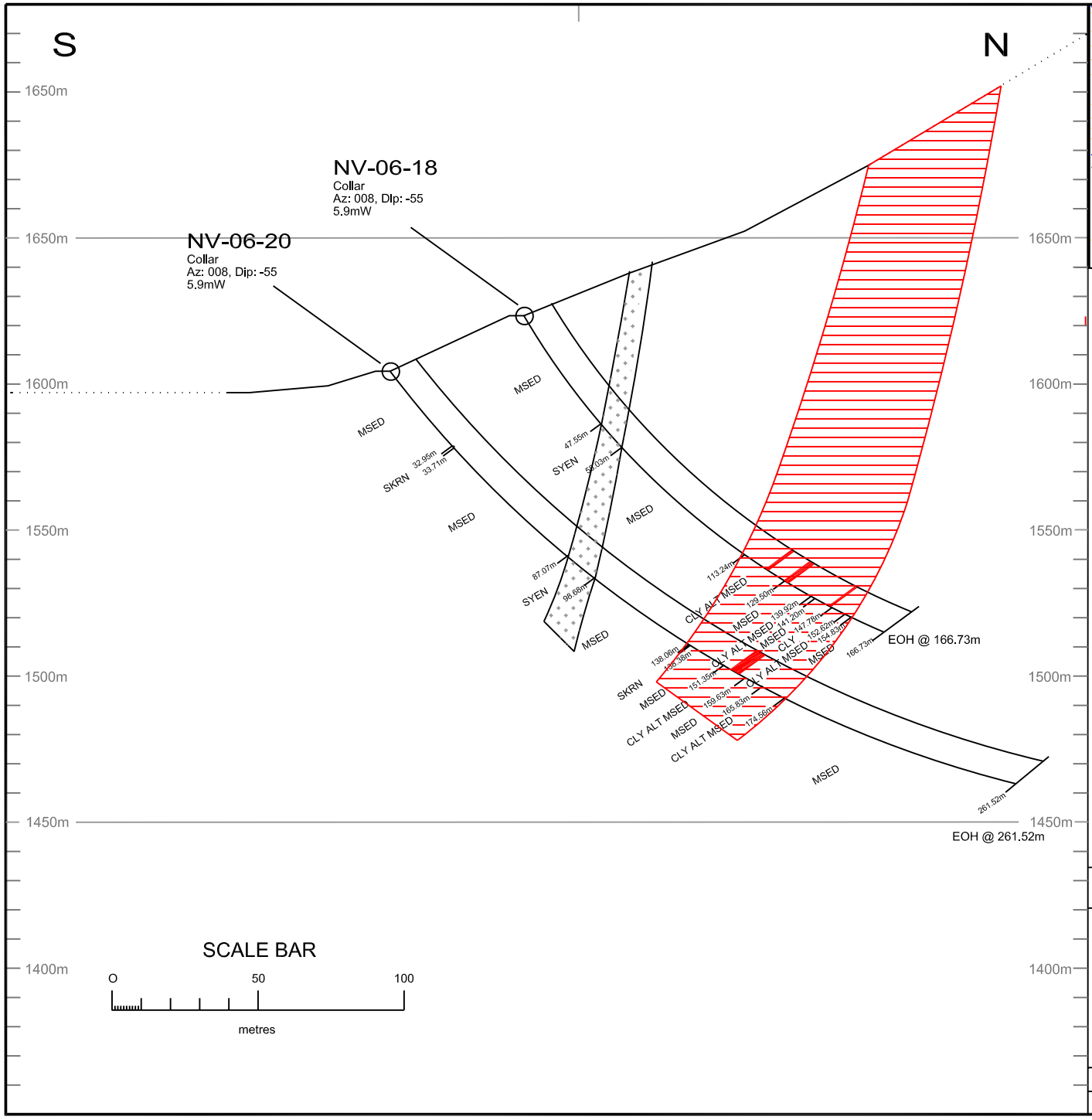
NORTH VEIN

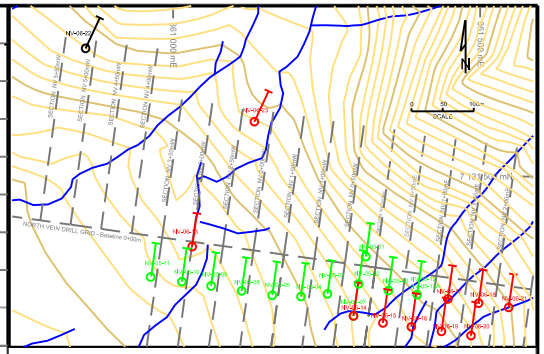
DDH SECTION NV 1+50 mE

(008-188° plane - looking west)

MIKE LAKE PROPERTY

DATE: MAY 2007	SCALE: 1:2,000
GEOLOGY BY: MN, MP & RZ	F20-NV17-NV19.DWG





INTERVALS WITH SIGNIFICANT ASSAYS

NV-06-18	Au (g/t)	Cu (ppm)	Ag (ppm)
122.48122.67m	0.289	7470	18.8
129.27-130.15m	0.052	7040	20.0
130.15-131.24m	0.133	2200	4.5
145.47-146.37m	0.016	1115	2.6

NV-06-20	Au (g/t)	Cu (ppm)	Ag (ppm)
154.16-156.34m	0.031	1230	2.7
156.34-157.53m	0.066	1940	3.5

12.2 mE

syenite (SYEN)

skarn (SKRN)/alteration

significant samples

MSED *metasedimentary rocks*

2006 diamond drillhole

2005 diamond drillhole

DYNAMITE RESOURCES LTD.

FIGURE 21

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

NORTH VEIN

DDH SECTION NV 2+00 mE

(008-188° plane - looking west)

MIKE LAKE PROPERTY

DATE: MAY 2007	SCALE: 1:2,000
GEOLOGY BY: MN, MP & RZ	F21-NV18-NV20.DWG

S

N

1650m

1600m

1550m

1500m

1450m

1400m

NV-06-21
Collar
Az: 008, Dip: -55
5.9mW

MSED

49.04m

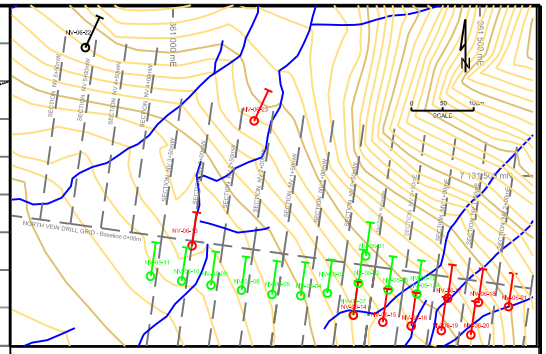
SYEN

64.77m

MSED

EOH @ 139.60m

139.6m



SCALE BAR

0 50 100

metres

syenite (SYEN)

skarn (SKRN)/alteration

significant samples

MSED *metasedimentary rocks*

2006 diamond drillhole

2005 diamond drillhole

DYNAMITE RESOURCES LTD.

FIGURE 22

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

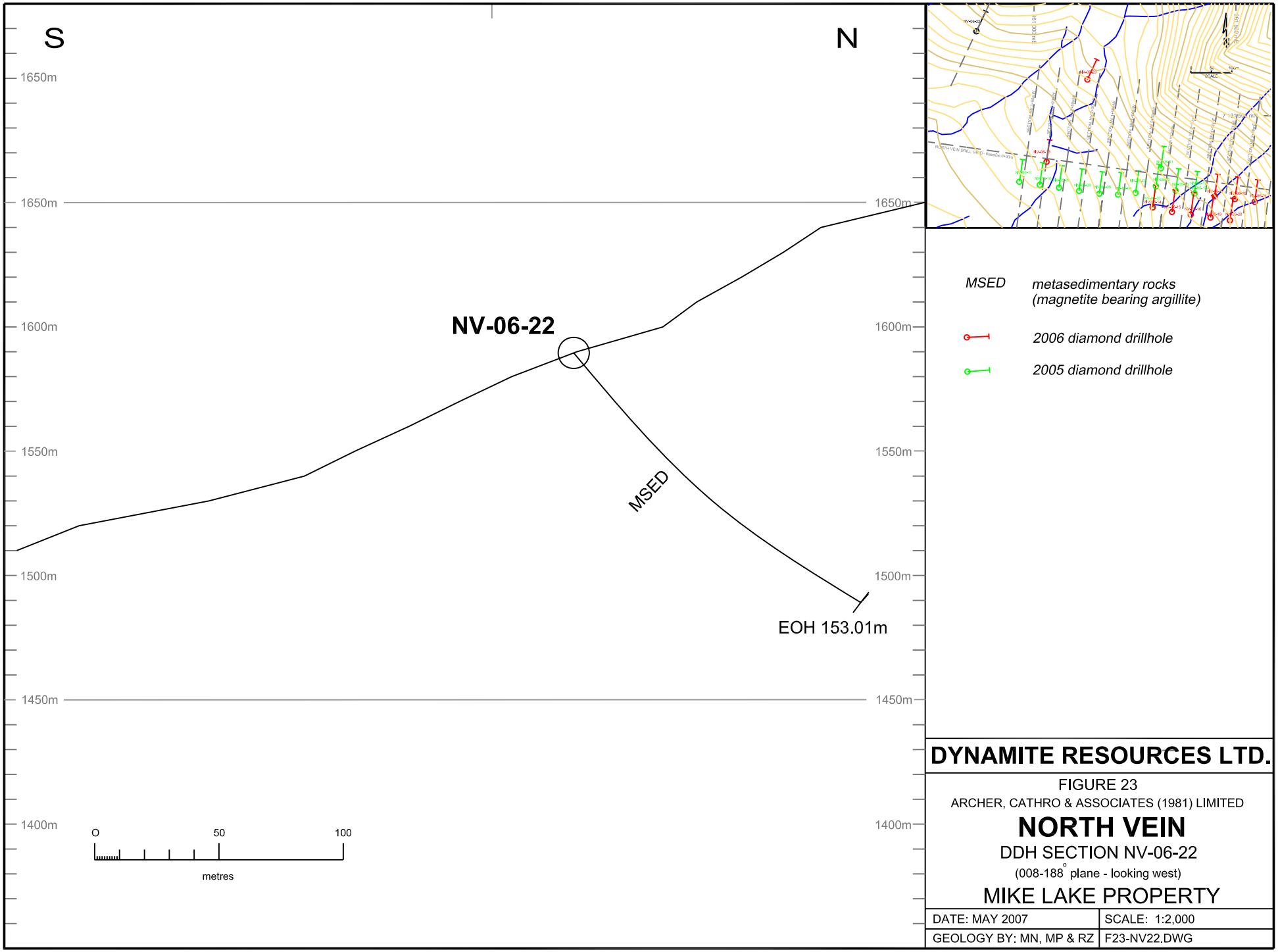
NORTH VEIN

DDH SECTION NV 2+50 mE

(008-188° plane - looking west)

MIKE LAKE PROPERTY

DATE: MAY 2007	SCALE: 1:2,000
GEOLOGY BY: MN, MP & RZ	F22-NV21.DWG



DYNAMITE RESOURCES LTD.

FIGURE 23

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

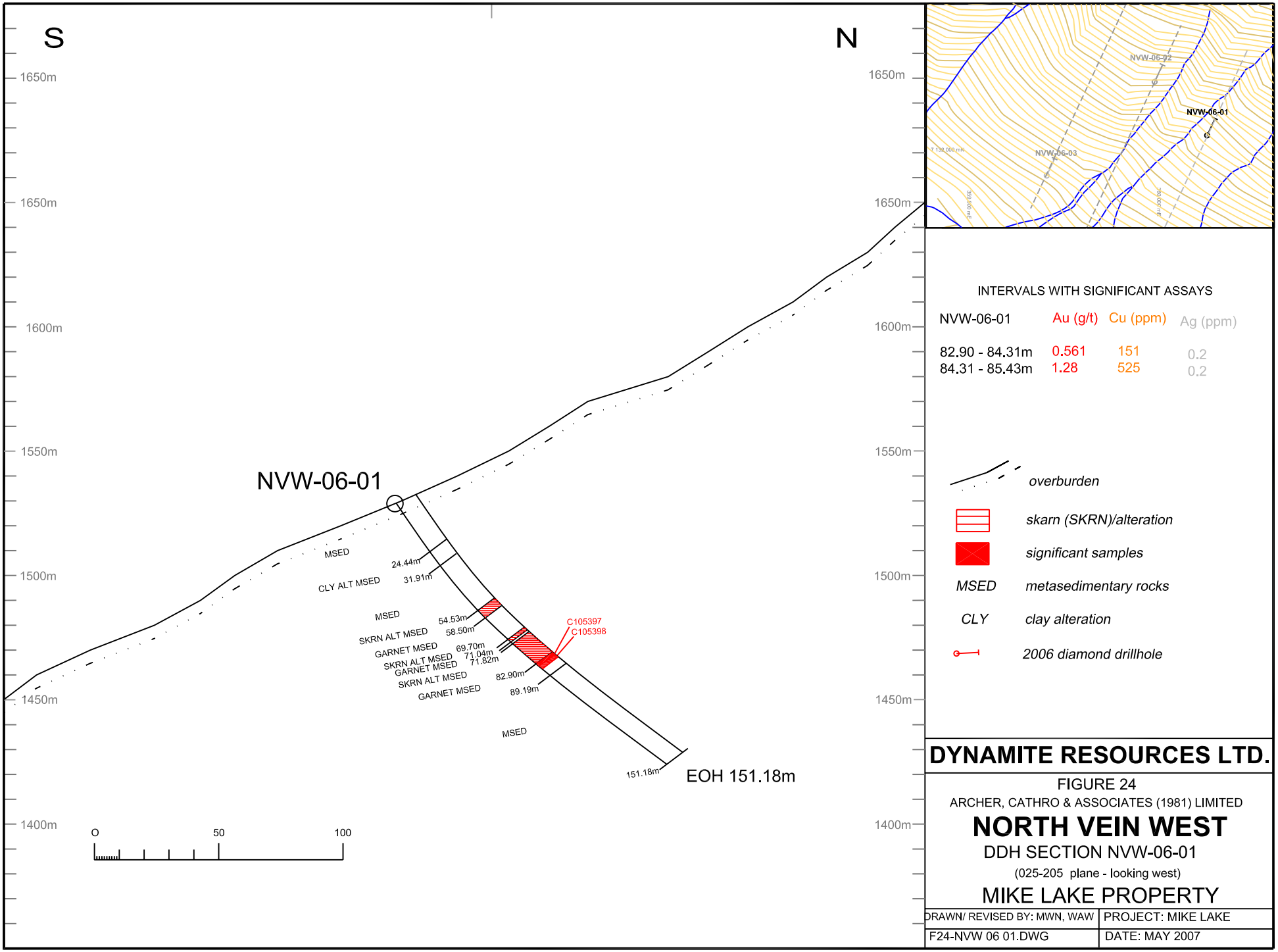
NORTH VEIN

DDH SECTION NV-06-22

(008-188° plane - looking west)

MIKE LAKE PROPERTY

DATE: MAY 2007	SCALE: 1:2,000
GEOLOGY BY: MN, MP & RZ	F23-NV22.DWG



INTERVALS WITH SIGNIFICANT ASSAYS

NVW-06-01	Au (g/t)	Cu (ppm)	Ag (ppm)
82.90 - 84.31m	0.561	151	0.2
84.31 - 85.43m	1.28	525	0.2

overburden

skarn (SKRN)/alteration

significant samples

MSED *metasedimentary rocks*

CLY *clay alteration*

2006 diamond drillhole

DYNAMITE RESOURCES LTD.

FIGURE 24

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

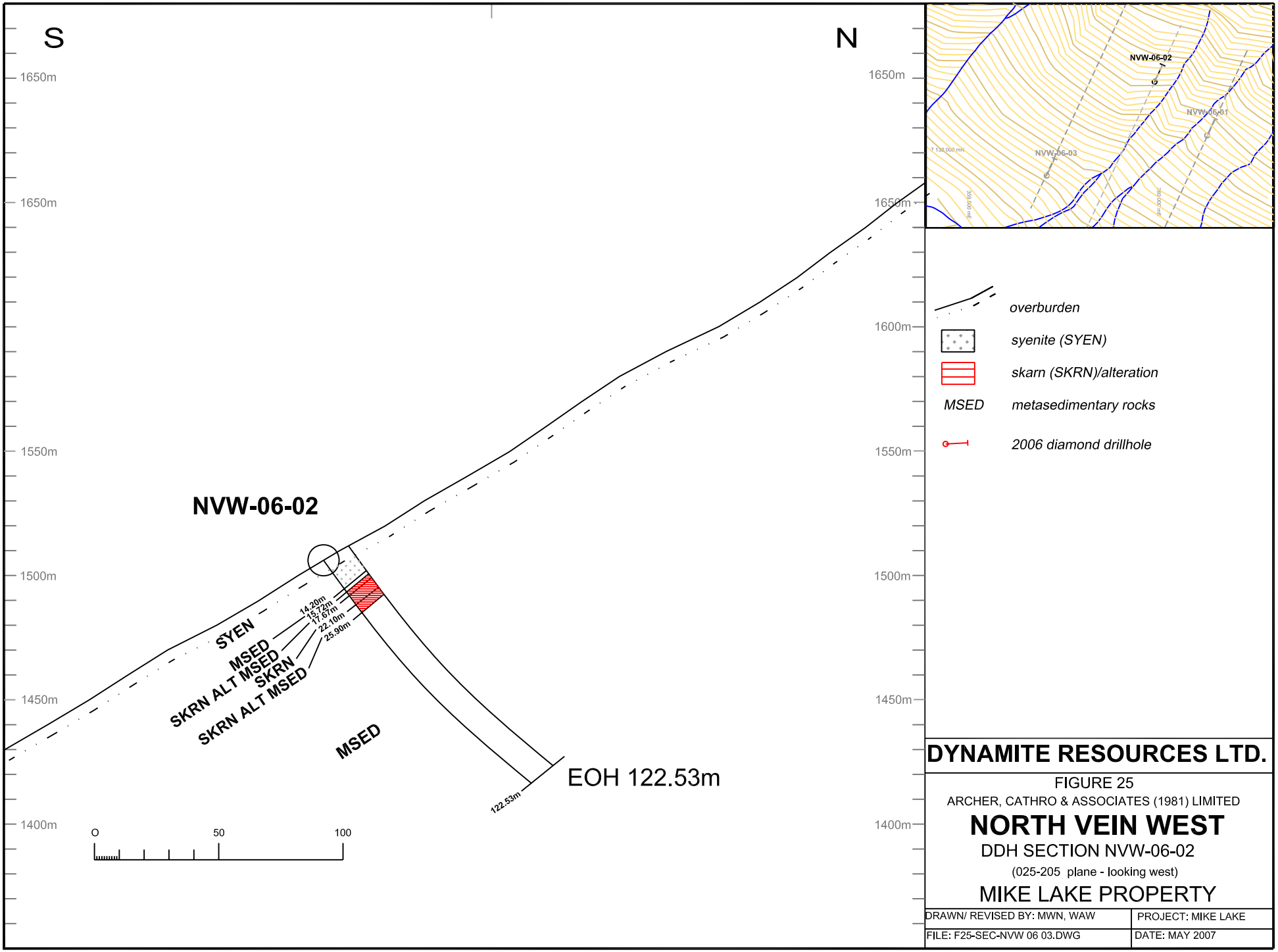
NORTH VEIN WEST

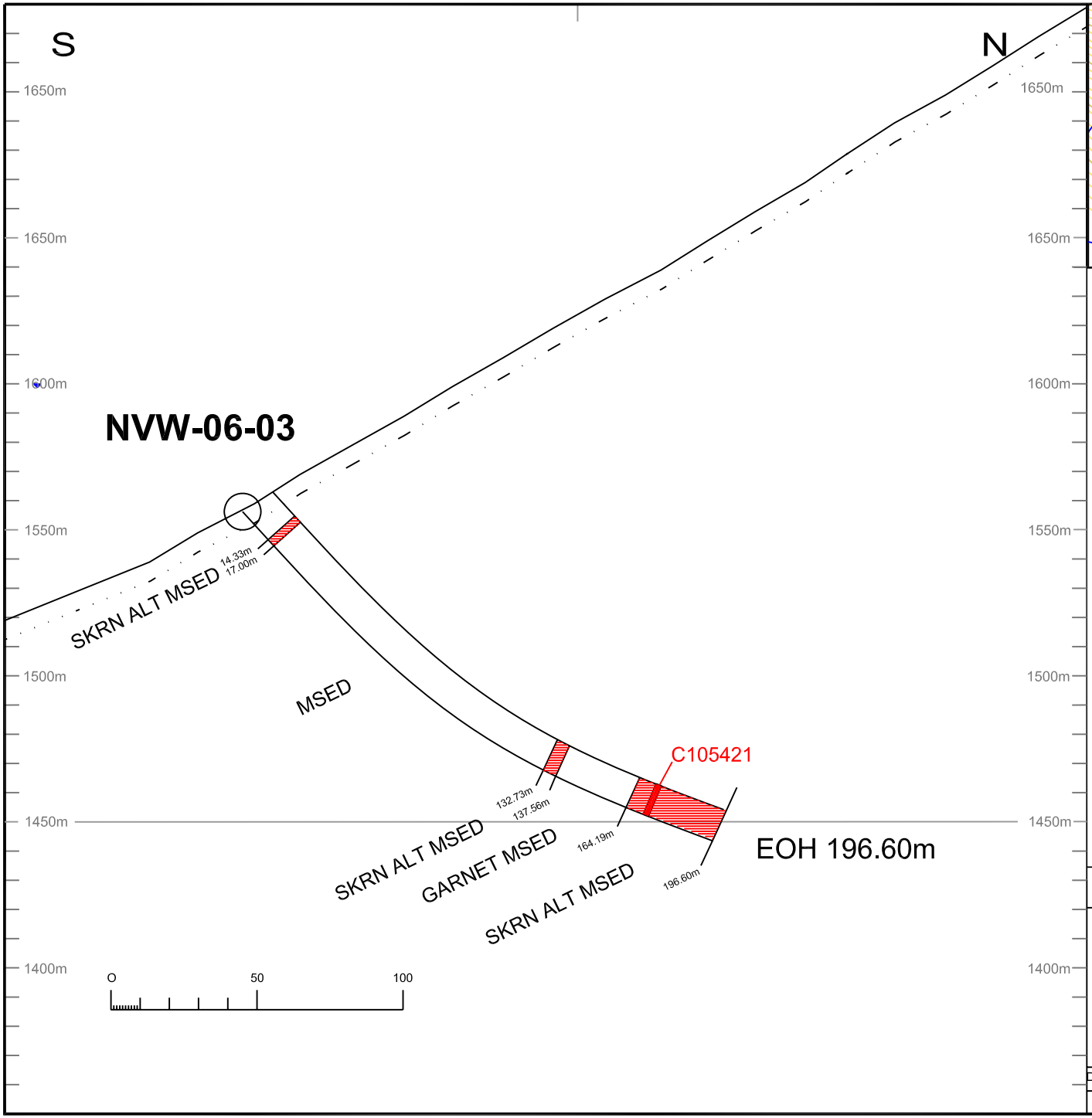
DDH SECTION NVW-06-01

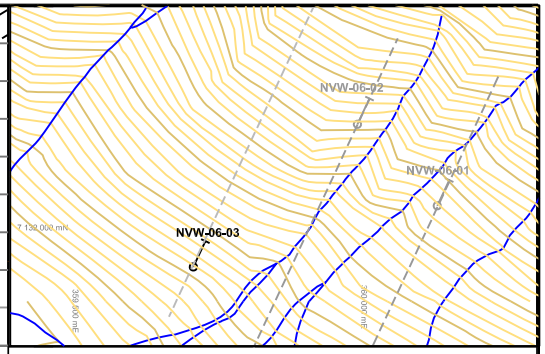
(025-205 plane - looking west)

MIKE LAKE PROPERTY

DRAWN/ REVISED BY: MWN, WAW	PROJECT: MIKE LAKE
F24-NVW 06 01.DWG	DATE: MAY 2007


S
N
1650m
1650m
1650m
1600m
1550m
1550m
1500m
1500m
1450m
1450m
1400m
1400m
NVW-06-02
SYEN
MSED
SKRN ALT MSED
SKRN
SKRN ALT MSED
MSED
14.20m
15.72m
17.67m
22.10m
25.90m
122.53m
EOH 122.53m
O
50
100
NVW-06-02
NVW-06-01
NVW-06-03
overburden
syenite (SYEN)
skarn (SKRN)/alteration
MSED
metasedimentary rocks
2006 diamond drillhole
DYNAMITE RESOURCES LTD.
FIGURE 25
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
NORTH VEIN WEST
DDH SECTION NVW-06-02
(025-205 plane - looking west)
MIKE LAKE PROPERTY
DRAWN/ REVISED BY: MWN, WAW
PROJECT: MIKE LAKE
FILE: F25-SEC-NVW 06 03.DWG
DATE: MAY 2007





INTERVALS WITH SIGNIFICANT ASSAYS

NVW-06-03	Au (g/t)	Cu (ppm)	Ag (ppm)
170.97-172.47m	0.454	21	0.3

overburden

skarn (SKRN)/alteration

significant samples

MSED *metasedimentary rocks*

2006 diamond drillhole

DYNAMITE RESOURCES LTD.

FIGURE 26

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

NORTH VEIN WEST

DDH SECTION NVW-06-03

(008-188° plane - looking west)

MIKE LAKE PROPERTY

DRAWN/ REVISED BY: MWN, WAW	PROJECT: MIKE LAKE
FILE: F26-SEC-NVW 06 03.DWG	DATE: MAY 2007

NVW-06-03 intersected a thick sequence of skarn and clay altered quartzite, argillite and grit. The only significant assay came from a narrow interval of clay altered quartzite that returned 0.454 g/t gold but only background values for accessory metals.

Mike Lake (Target I)

Four failed attempts were made to test the coincident magnetic and resistivity anomalies that were defined by Homestake in 1998 and confirmed by ground surveys in 2006. None of the holes reached bedrock and the deepest hole was terminated at 23 m.

CONCLUSIONS AND RECOMMENDATIONS

The most advanced target on the property is the North Vein Zone where 21 diamond drill holes have traced an east trending gold-copper replacement/skarn zone over a 600 m strike length. The mineralization appears to be stratabound and is contained within a steeply southward dipping package of calcareous grits. The skarns are best developed in close proximity to syenite sills and typically consists of diopside, actinolite, tourmaline, axinite, pyrobituman and calcite. Mineralization comprises predominantly blebby to massive pyrrhotite, pyrite, arsenopyrite and chalcopyrite. Gold grades are erratic and the best results are clustered in a 150 by 60 m area within the eastern part of the drill area.

SEM analysis performed on polished thin sections from gold bearing intervals suggest micron size gold is occurring with bismuth-antimony±tellurium rich inclusions within pyrite and arsenopyrite grains. It also indicates the alteration history of the skarn and associated sulphide mineralization is very complex.

A small portion of Target E was explored by drilling during the 2006 program with limited success. Four holes drilled at Target I were all abandoned in overburden and the underlying geophysical anomalies remain untested.

To date, only a limited amount of drilling has been conducted at 10 of the 29 known mineral occurrences on the property, and little follow up prospecting has been performed on gold-in-soil geochemical anomalies. Additional work is definitely warranted.

Future work at the North Vein Zone requires detailed re-logging of skarn/sulphide intervals to identify paragenetic relationships of the retrograde assemblages and sulphide species to isolate the phase(s) hosting gold mineralization. In addition, detailed surface mapping should be performed focussing on structural elements in the immediate vicinity of the gold bearing intersections which may be related to a late stage hydrothermal overprint that crosscuts the skarn/replacement mineralization. Diamond drilling should then be done to test the most probable geometry associated with gold mineralization.

This work should be performed in conjunction with surface exploration at the Anvil Lake Intrusion (Target D) and the Birdie Bindie Zone (Target G), which will ready these targets for drilling later in summer. Detailed mapping and prospecting should also be

performed to assess unelevated soil geochemical anomalies and to better delineate other known occurrences.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

William A. Wengzynowski, P.Eng.

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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 at 301 Fairway Drive, North Vancouver, British Columbia, V7G 1L4 do hereby certify that:

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

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

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

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

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

William A. Wengzynowski, B.A.Sc., P. Eng.

STATEMENT OF QUALIFICATIONS

I, Martin W. Núñez, geologist, with business address in Whitehorse, Yukon Territory and Vancouver, British Columbia and residential address in Vancouver, British Columbia, hereby declare that:

1. I graduated from the University of British Columbia in 2006 with a B.Sc. majoring inGeological Sciences.

2. From 2004 to present, I have been actively engaged in mineral exploration in Yukon Territory with Archer, Cathro & Associates (1981) Limited.

3. I have personally participated in the field work reported herein.

Martin W. Núñez, B.Sc. Geology

APPENDIX II

GEOPHYSICAL REPORT BY AURORA GEOSCIENCES LTD.

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108 Gold Road
Whitehorse, Yukon Y1A 3W2
Phone (867) 668-7672
Fax: (867) 393-3577

www.aurorageosciences.com
aurora@klondiker.com

MEMORANDUM

To: Doug Eaton, Bill Wengzyowski
Archer, Cathro & Associates (1981) Ltd.

Date: 28 Jan 2007

From: Dave Hildes
dave-aurora@klondiker.com

Re: Mike Lake 2006 HLEM & total magnetic field surveys

This memorandum describes horizontal loop electromagnetic (HLEM) and total magnetic field surveys conducted on the Mike Lake Property, Dawson Mining District, Yukon Territory from June 17 to July 02, 2006. The surveys were adjacent to 2005 HLEM / mag surveys which had identified a prominent conductor. There was low production on the project, caused in part by bad HLEM batteries; a credit for 6 days of crew time was applied to the service invoice as a consequence. A survey log is attached to the digital version of this report.

The 2006 surveys did not extend the conductor imaged in 2005, possibly because the orientation of survey lines and the conductor was not optimal. There were anomalies detected in the south west corner of the 2006 survey area not related to the 2005 conductor.

a. Crew and equipment.

The surveys were conducted by the following personnel:

Jeffrey Zurek	Crew chief
Gaetan Cyr	Helper

The crews were equipped with the following instruments and equipment:

HLEM	1	Apex I-9 Maxmin
Magnetometers	2	GEM GSM-19T proton precession magnetometers s/n 2011135, 2011133
	1	GEM GSM-10 overhauser magnetometer s/n 705678
Other		Non-differential GPS receivers, VHF radios, field office supplies, repair tools.
		Laptop with processing software
		GlobalStar satellite phone with data package

b. Survey specifications.

The total magnetic field survey was conducted according to the following specifications:

Base station	Cycled at 5 s throughout the survey period.
Diurnal correction	Base and rover magnetometers were synchronized prior to each survey day. Temporal geomagnetic variation was removed by linear interpolation using the base station data. Data collected during periods in which geomagnetic variation exceeds 10 nT / 10s were not to be included in the final data set; no data was rejected as being above this noise threshold.
Levelling	Each operator surveyed 15 stations in 4 directions on 2 orthogonal lines daily.
Station spacing	12.5 m

The HLEM survey was conducted according to the following specifications:

Survey mode	Conventional profiling
Station spacing	25 m
Coil separation	100 m
Frequencies	220, 1760, 3520 & 7040 Hz
Terrain correction	Operators held coils co-planar and at a fixed chained distance of 100 m. Short-coil errors were removed

using Apex Parametrics software after the survey (MMCFIX).

c. Data processing.

Total Magnetic Field

The total magnetic field data were registered to UTM coordinates by matching or interpolating between known GPS points, supplied by Archer Cathro. The data were then corrected for diurnal corrections by linear interpolation using the base station magnetometer with a reference field of 57,500 nT. Each operator's data were levelled to a common datum using the 60 common points surveyed daily.

The 2006 and 2005 data were levelled by 22 common points between the two years. A despiking filter with width of 1 fiducial and a threshold of 50 nT was applied and the resulting data were gridded using a minimum curvature algorithm with a grid cell size of 12.5 m. Three passes with a 3X3 Hanning filter were made and the resulting grid plotted using a linear colour scale.

HLEM

The HLEM data were corrected for short-coiling errors introduced by terrain slope using Apex Parametrics MMCFIX software. There were inphase features with characteristics indicative of geometry errors and therefore the 1760, 3520 and 7040 Hz inphase data were normalized by subtracting the 220 Hz inphase data. This method does reduce the response of a very good conductor. For consistency, the 2005 data were similarly reprocessed even though these data did not suffer from the same geometry errors. Profiles were plotted using a scale of 1cm = 10%.

d. Products.

The following data files are appended to the digital version of this report

Final\Mike Lake 2006-2005 Mag.xyz & gdb	Final total magnetic field data in Geosoft databse (gdb) and ASCII (xyz) format for all 2006 data and the 2005 North Vein grid.
Final\Individual Grids	Folder with final total magnetic field and HLEM data in Geosoft database (gdb) and ASCII (xyz) format for the three 2006 grids (Main, Mike Lake Test and North Vein) and the overlapping 2005 North Vein grid.
Final\GPS	Folder with coordinate files supplied by Archer Cathro.

Figures\Mike Lake 2006-2005 1760 HLEM.pdf Figures\Mike Lake 2006-2005 3520 HLEM.pdf Figures\Mike Lake 2006-2005 7040 HLEM.pdf	Plan maps (1 : 5000 scale) of stacked HLEM profiles. Each map shows a single frequency of 2005 and 2006 data. The inphase data are plotted with the 220 Hz inphase data as the profile base, the quadrature data are plotted with a profile base of 0%.
Figures\Mike Lake 2006 HLEM.pdf	Plan map (1 : 5000 scale) of stacked HLEM profiles showing only 2006 data for all frequencies. The 1760. 3520 and 7040 Hz inphase data are plotted with the 220 Hz inphase data as the profile base, the quadrature and 220 Hz inphase data are plotted with a profile base of 0%.
Figures\Mike Lake 2006-2005 Mag,pdf Figures\Mike Lake 2006 Mag.pdf	Plan maps (1 : 5000 scale) of gridded total magnetic field data of combined 2005 and 2006 data and 2006 only data.
Raw	A folder with all the raw instrument dump files.
ACA-06-05-YT Mike Lake Survey Log.pdf ACA-06-05-YT Mike Lake Reports & Processing Log.pdf	Work logs.
Mike Lake 2006 HLEM & Mag Memo Report.pdf	A PDF of this report.

e. Results

Total Magnetic Field

Some error is to be expected in the meshing of the 2005 and 2006 data because the quality of the 2005 positioning is unknown; the 2005 grid position was calculated from only two points. This would suffice if the grid was 100% accurate, but this is unlikely especially considering the rough nature of the terrain. The difference between the 22 levelling points of the 2005 and 2006 surveys had a standard deviation of 100 nT with a maximum spread of 416 nT, a significant amount of the total magnetic relief for the survey and likely attributable to positioning errors. Nevertheless, the combined data show broadly consistent results between the two surveys. Caution should be exercised in interpreting small scale features parallel to the grid orientation where the surveys overlap as they are likely artifacts from positioning errors.

Generally there is a WNW – ESE trending magnetic ridge on the north side of the survey area, punctuated with smaller scale features and a broad, low magnetic relief basin to the south. Within the magnetically flat basin are some features imaged by the 2005 survey between stations 400N and 500N on lines 300 to 500. Also there is a magnetic ridge extending down lines 100.1, 200.1, 300.1 and 400.1 of the 2006 Main grid as far south as station 500N. The data from the SW corner of the survey area are suggestive of a different magnetic domain.

HLEM

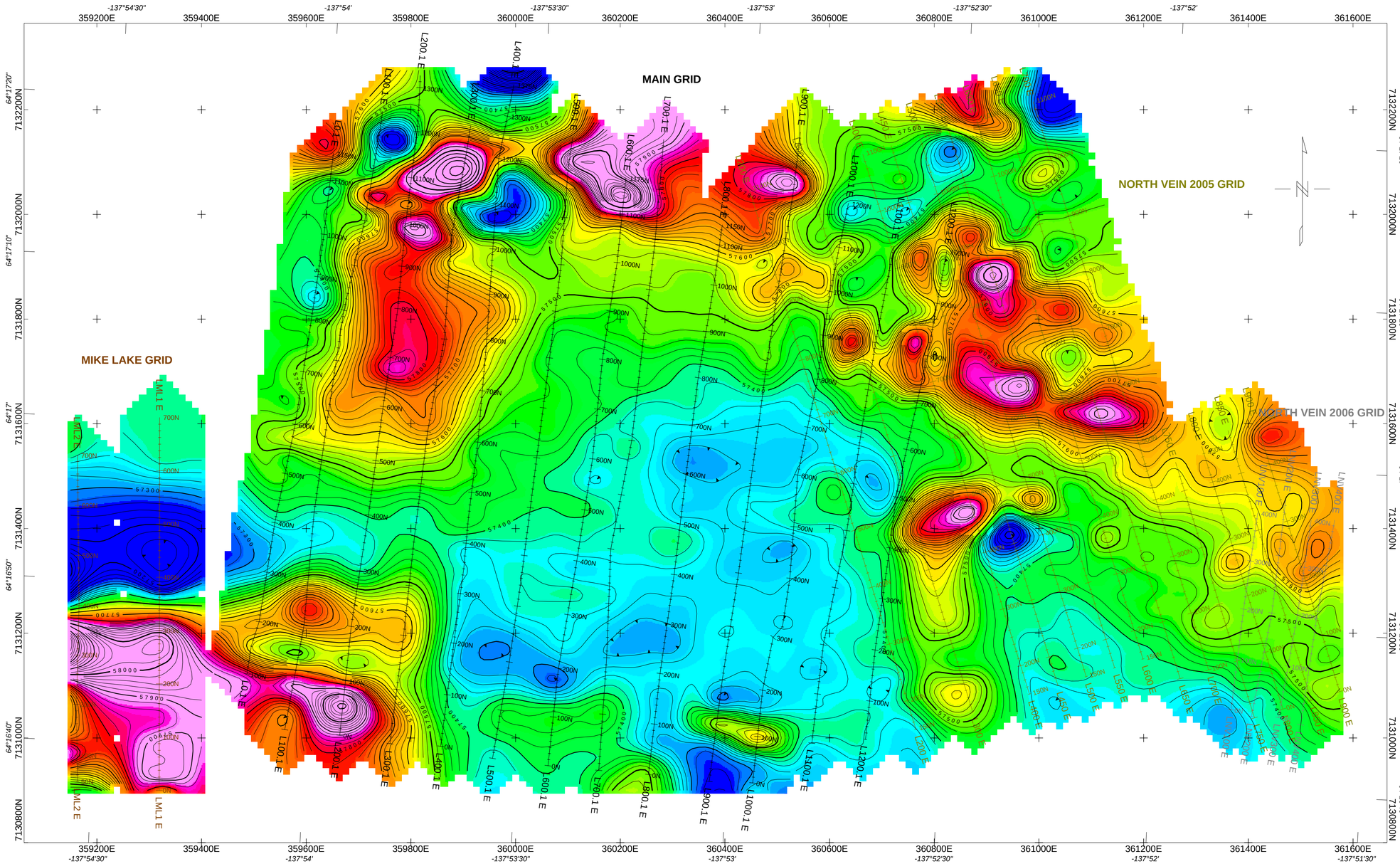
The survey on the 2006 North Vein grid, which was adjacent to the 2005 survey but rotated slightly, only marginally imaged the prominent conductor seen on the 2005 survey on line NV100. The 2006 grid was orientated to be perpendicular to the main strike of the conductor as imaged by the 2005 survey, but as the response was not as strong, this suggests that the orientation of the 2006 survey was in fact at a lower angle to the strike of the conductor than the 2005 survey. The axis of the conductor on the 2005 survey does appear to curve to the north at the eastern edge of the survey and the lacklustre response of the overlapping 2006 survey supports this interpretation. Lines rotated 60 degrees counter-clockwise could test this hypothesis and determine whether the conductor extends further to the east.

There is very little HLEM response on the majority of the main grid. The apparent response in the 220 Hz inphase data on lines 400.1, 500.1 and 600.1 is mimicked in the raw 1760, 3520 and 7040 Hz data with no quadrature response, strongly suggesting geometry errors as the genesis of the entire inphase response. A weak conductor, visible almost entirely in the quadrature response is seen at station 800N on lines 0.1, 100.1 and 200.1 of the Main grid.

On the SW edge of the Main grid, coincident with the change in magnetic signature, is the suggestion of a conductor on lines 0.1, 100.1 and 200.1. These anomalies were not closed off as the survey lines did not extend far enough to the south. There are two conductors imaged at stations 350N and 575N on line ML2 and stations 200N and 550N on the Mike Lake Test grid. The reason for the data gap on line ML1 is likely because of thick bush. The conductors on the Mike Lake grid are possibly related to the unclosed anomalies on the south edge of the main grid. This area warrants further investigation.

Respectfully submitted,
AURORA GEOSCIENCES LTD.

Dave Hildes, Ph.D., P. Geo.,
Geophysicist



Scale 1:5000

100 0 100 200 300

metres

NAD27 / UTM zone 8N

LEGEND

TOTAL FIELD MAGNETICS

MAIN GRID

MIKE LAKE GRID

NORTH VEIN GRID (2006)

NORTH VEIN GRID (2005)

CONTOUR INTERVALS (nT)

20

100

500

REFERENCE FIELD : 57,500 nT

INSTRUMENT : GEM GSM-19T

GRIDDING ALGORITHM : MINIMUM CURVATURE

GRID CELL SIZE : 12.5 m

GRID HANNING FILTER : 3 PASSES

DATA FILTERS : DESPIKING, WIDTH=1, THRESHOLD=50nT

DATA FILE : Mike Lake 2005-2006.gdb

OPERATOR : JZ / GC

STATION SEPARATION : 12.5 m

LINE-KM SURVEYED THIS SHEET : 29.1 km

DATES SURVEYED : June 7-18, 2005; June 17-July 02, 2006

57883
57867
57850
57833
57817
57800
57783
57767
57750
57733
57717
57700
57683
57667
57650
57633
57617
57600
57583
57567
57550
57533
57517
57500
57483
57467
57450
57433
57417
57400
57383
57367
57350
57333
57317
57300
57283
57267

Total Magnetic Field
(nT)

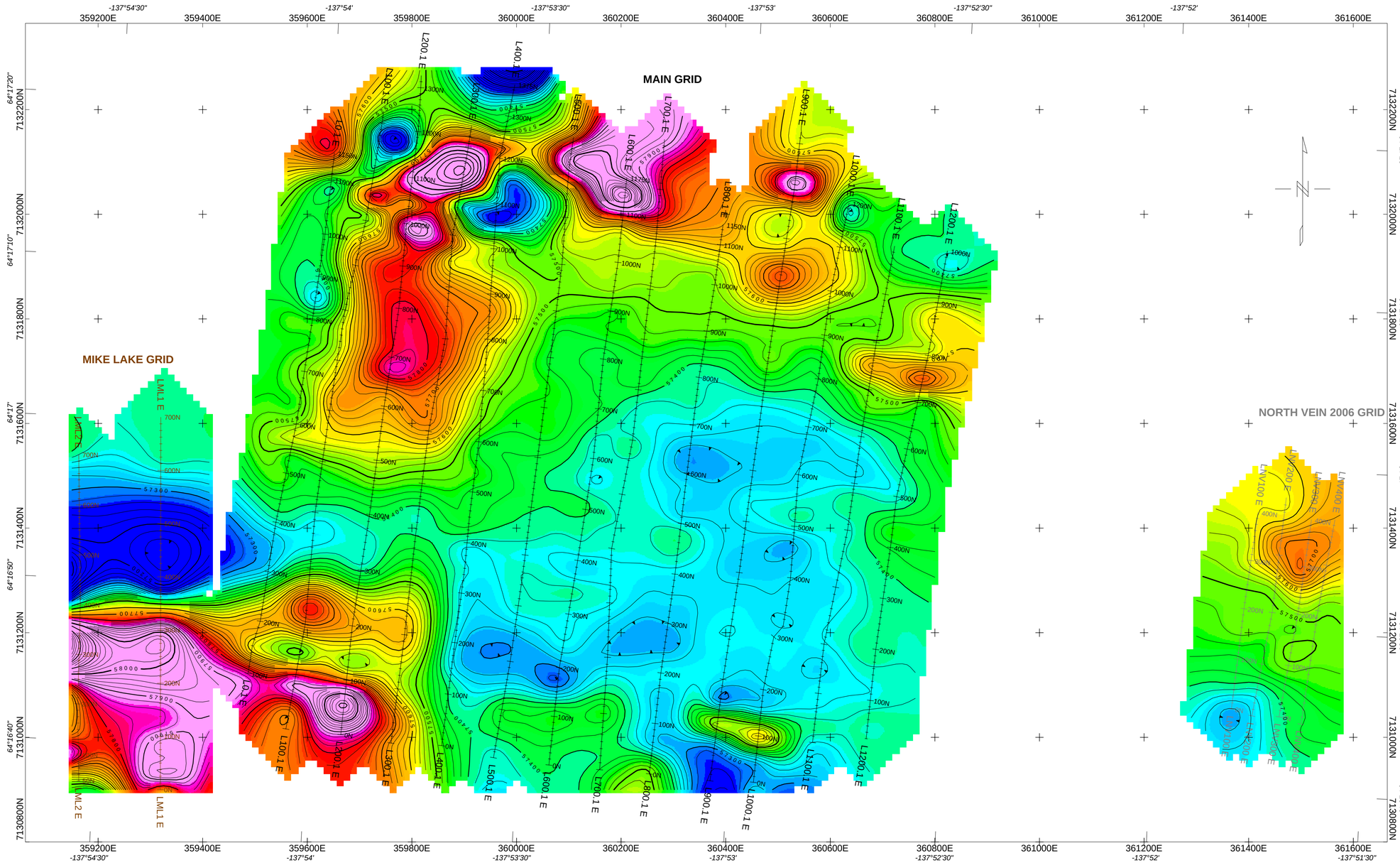
ARCHER, CATHRO & ASSOCIATES (1981) LTD.

MIKE LAKE PROPERTY
TOTAL MAGNETIC FIELD SURVEY
COLOUR CONTOURED MAP
MAIN GRID, MIKE LAKE GRID, NORTH VEIN GRIDS (2005 & 2006)

Dawson Mining District, Yukon Territory
NTS Sheet: 116A/05
Proj: UTM Zone 8N

Job: ACA-06-05-YT
Drawn by: D. Hildes, Jan 25 2007
Datum: NAD27 (Canada Mean)

AURORA GEOSCIENCES LTD.



LEGEND

TOTAL FIELD MAGNETICS

MAIN GRID

MIKE LAKE GRID

NORTH VEIN GRID (2006)

CONTOUR INTERVALS (nT)

20

100

500

REFERENCE FIELD : 57,500 nT

INSTRUMENT : GEM GSM-19T

GRIDDING ALGORITHM : MINIMUM CURVATURE

GRID CELL SIZE : 12.5 m

GRID HANNING FILTER : 3 PASSES

DATA FILTERS : DESPIKING, WIDTH=1, THRESHOLD=50nT

DATA FILE : Mike Lake 2006 Mag.xyz

OPERATOR : JZ / GC

STATION SEPARATION : 12.5 m

LINE-KM SURVEYED THIS SHEET : 18.7 km

DATES SURVEYED : June 17-July 02, 2006

57883
57867
57850
57833
57817
57800
57783
57767
57750
57733
57717
57700
57683
57667
57650
57633
57617
57600
57583
57567
57550
57533
57517
57500
57483
57467
57450
57433
57417
57400
57383
57367
57350
57333
57317
57300
57283
57267

Total Magnetic Field
(nT)

Scale 1:5000

100 0 100 200 300

metres

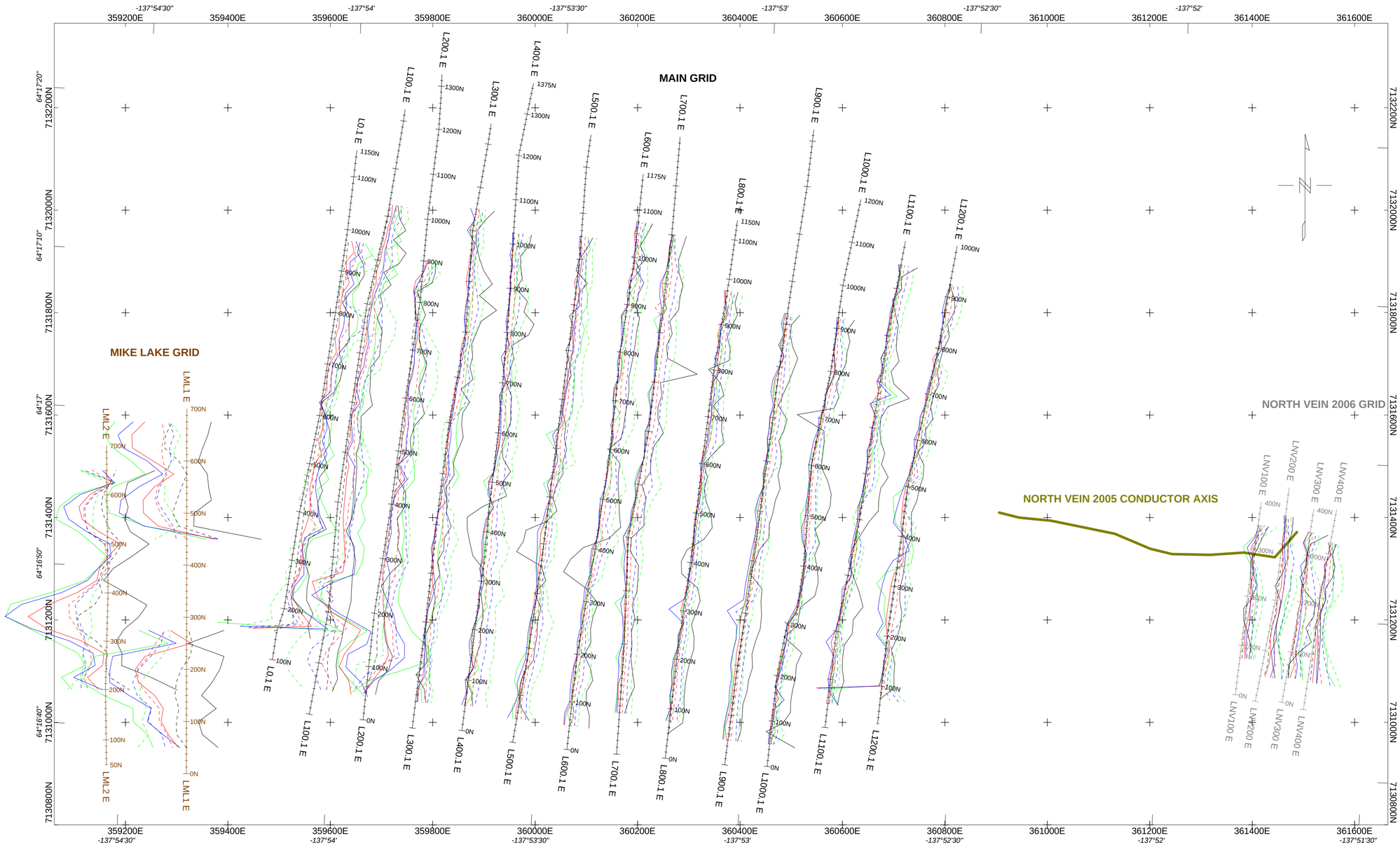
NAD27 / UTM zone 8N

ARCHER, CATHRO & ASSOCIATES (1981) LTD.

MIKE LAKE PROPERTY
TOTAL MAGNETIC FIELD SURVEY
COLOUR CONTOURED MAP
MAIN GRID, MIKE LAKE GRID, NORTH VEIN GRID (2006)

Dawson Mining District, Yukon Territory — Job: ACA-06-05-YT
NTS Sheet: 116A/05 — Drawn by: D. Hildes, Jan 25 2007
Proj: UTM Zone 8N — Datum: NAD27 (Canada Mean)

AURORA GEOSCIENCES LTD.



LEGEND

HORIZONTAL LOOP EM

MAIN GRID

MIKE LAKE GRID

NORTH VEIN GRID (2006)

NORTH VEIN GRID (2005)

FREQUENCY : 220 Hz

FREQUENCY : 880 Hz

FREQUENCY : 3520 Hz

FREQUENCY : 7040 Hz

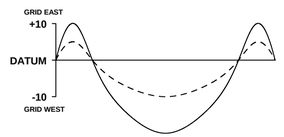
INSTRUMENT : APEX PARAMETRICS MAX-MIN I-9

PROFILE SCALE : 1 cm = 10%

IN PHASE :

QUADRATURE :

COIL SEPARATION : 100 m



IN-PHASE DATUM : 220 Hz Inphase
0% for 220 Hz Inphase profile

QUADRATURE DATUM : 0%

DATA FILES : Main Grid HLEM.xyz,
Mike Lake Test Grid HLEM.xyz HLEM,
North Vein 2005 HLEM.xyz,
North Vein 2006 HLEM.xyz

OPERATORS : JZ & GC (2006); GB & AM (2005)

STATION SEPARATION : 25m

LINE-KM SURVEYED THIS SHEET : 29.1 km

DATE SURVEYED : June 7-18, 2005; June 17-July 02, 2006

Scale 1:5000

100 0 100 200 300

metres

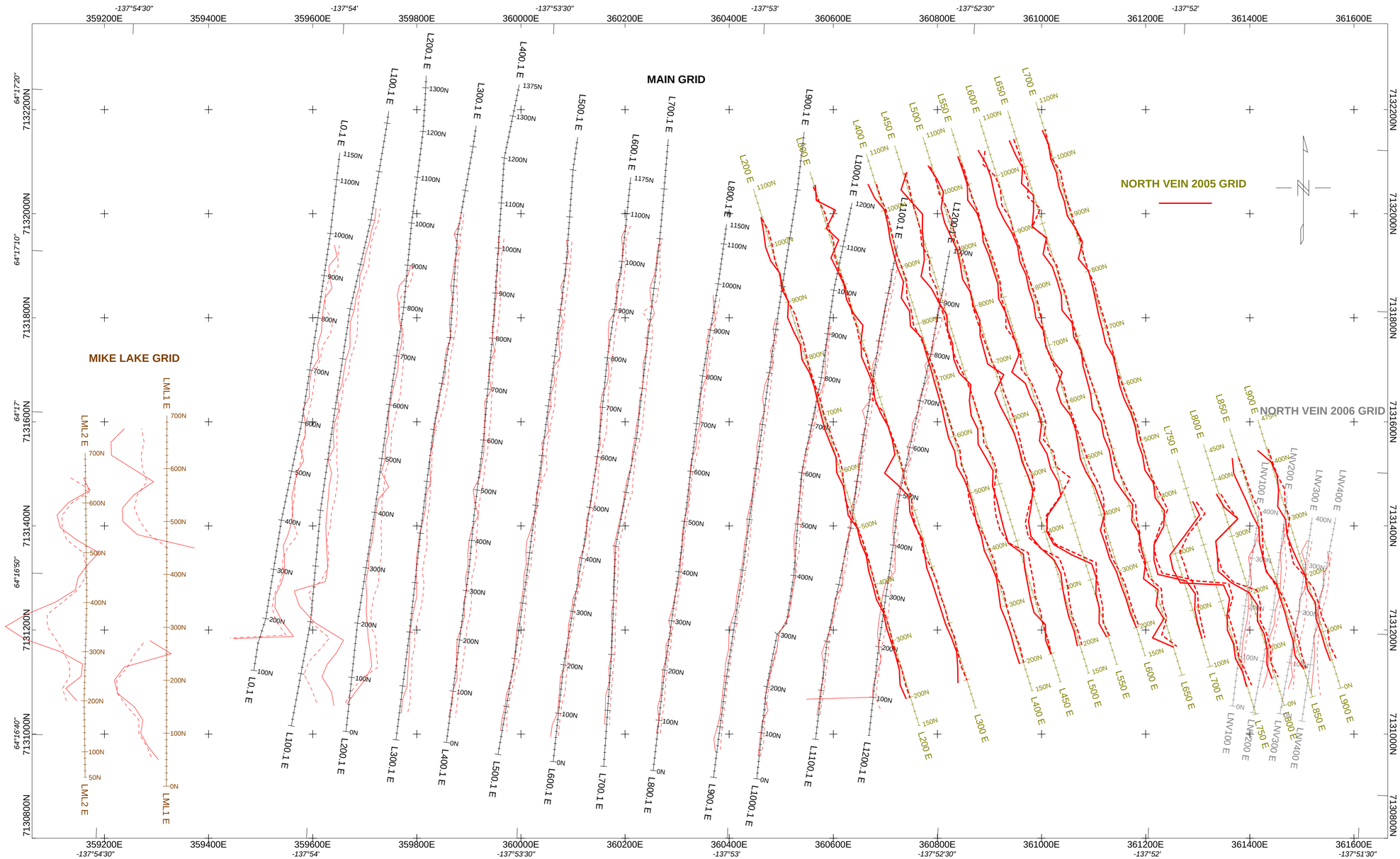
NAD27 / UTM zone 8N

ARCHER, CATHRO & ASSOCIATES (1981) LTD.

MIKE LAKE PROPERTY
HORIZONTAL LOOP ELECTROMAGNETIC SURVEY
STACKED 7040 Hz PROFILES
MAIN GRID, MIKE LAKE GRID, NORTH VEIN GRIDS (2005 & 2006)

Dawson Mining District, Yukon Territory — Job: ACA-06-05-YT
NTS Sheet: 116A/05 — Drawn by: D. Hildes, Jan 25 2007
Proj: UTM Zone 8N — Datum: NAD27 (Canada Mean)

AURORA GEOSCIENCES LTD.



LEGEND

HORIZONTAL LOOP EM

MAIN GRID
MIKE LAKE GRID
NORTH VEIN GRID (2006)
NORTH VEIN GRID (2005)

FREQUENCY : 220 Hz
FREQUENCY : 880 Hz
FREQUENCY : 3520 Hz
FREQUENCY : 7040 Hz

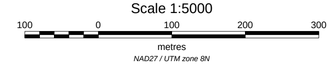
INSTRUMENT : APEX PARAMETRICS MAX-MIN I-9
PROFILE SCALE : 1 cm = 10%
IN PHASE :
QUADRATURE :
COIL SEPARATION : 100 m

IN-PHASE DATUM : 220 Hz Inphase
QUADRATURE DATUM : 0%

DATA FILES : Main Grid HLEM.xyz,
Mike Lake Test Grid HLEM.xyz HLEM,
North Vein 2005 HLEM.xyz,
North Vein 2006 HLEM.xyz

OPERATORS : JZ & GC (2006); GB & AM (2005)
STATION SEPARATION : 25m
LINE-KM SURVEYED THIS SHEET : 29.1 km
DATE SURVEYED : June 7-18, 2005; June 17-July 02, 2006

Scale 1:5000



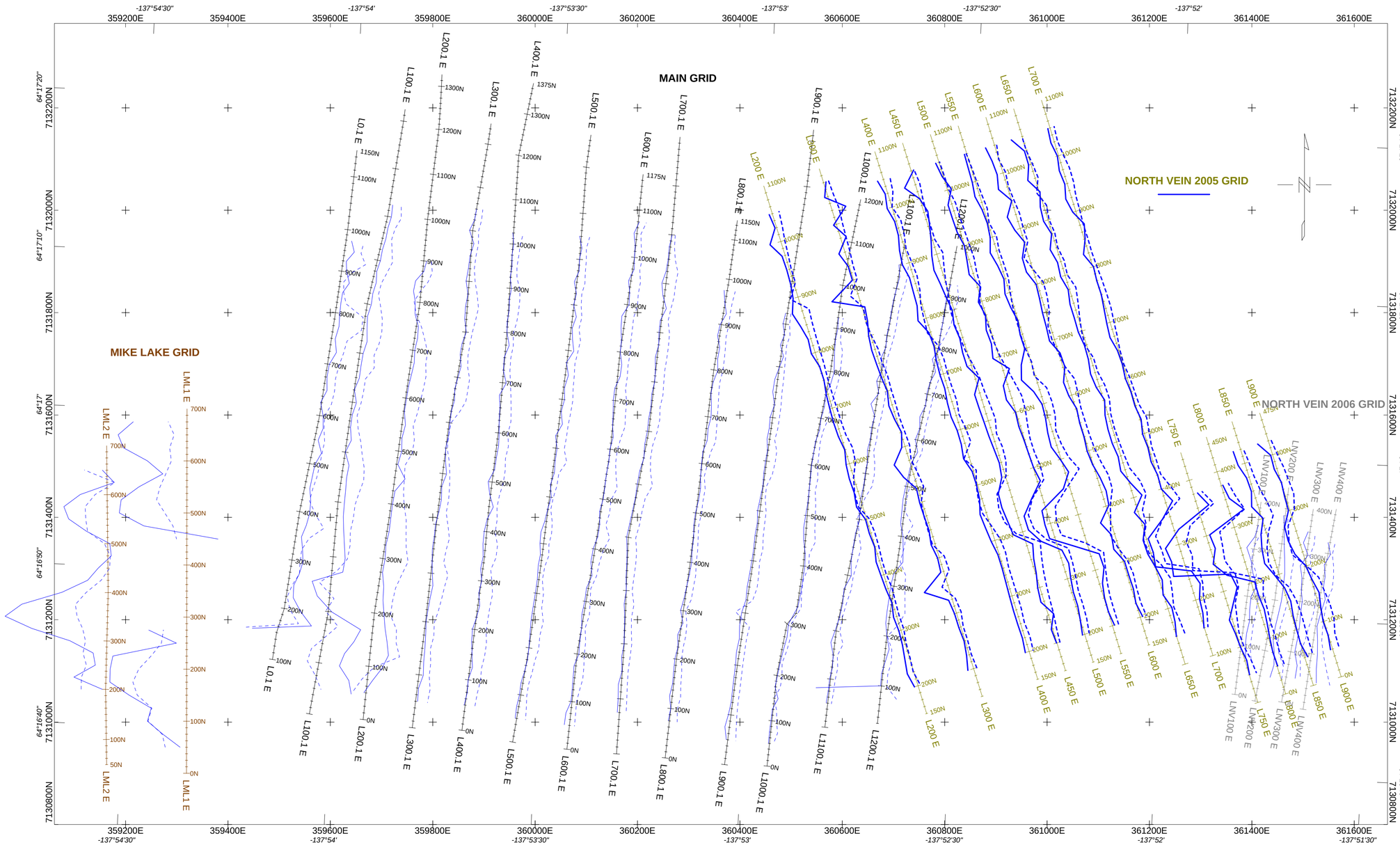
NAD27 / UTM zone 8N

ARCHER, CATHRO & ASSOCIATES (1981) LTD.

MIKE LAKE PROPERTY
HORIZONTAL LOOP ELECTROMAGNETIC SURVEY
STACKED 1760 Hz PROFILES
MAIN GRID, MIKE LAKE GRID, NORTH VEIN GRIDS (2005 & 2006)

Dawson Mining District, Yukon Territory — Job: ACA-06-05-YT
NTS Sheet: 116A/05 — Drawn by: D. Hildes, Jan 25 2007
Proj: UTM Zone 8N — Datum: NAD27 (Canada Mean)

AURORA GEOSCIENCES LTD.



LEGEND

HORIZONTAL LOOP EM

MAIN GRID
MIKE LAKE GRID
NORTH VEIN GRID (2006)
NORTH VEIN GRID (2005)

FREQUENCY : 220 Hz
FREQUENCY : 880 Hz
FREQUENCY : 3520 Hz
FREQUENCY : 7040 Hz

INSTRUMENT : APEX PARAMETRICS MAX-MIN I-9
PROFILE SCALE : 1 cm = 10%
IN PHASE :
QUADRATURE :
COIL SEPARATION : 100 m

IN-PHASE DATUM : 220 Hz Inphase
QUADRATURE DATUM : 0%

DATA FILES : Main Grid HLEM.xyz,
Mike Lake Test Grid HLEM.xyz HLEM,
North Vein 2005 HLEM.xyz,
North Vein 2006 HLEM.xyz

OPERATORS : JZ & GC (2006); GB & AM (2005)
STATION SEPARATION : 25m
LINE-KM SURVEYED THIS SHEET : 29.1 km
DATE SURVEYED : June 7-18, 2005; June 17-July 02, 2006

Scale 1:5000

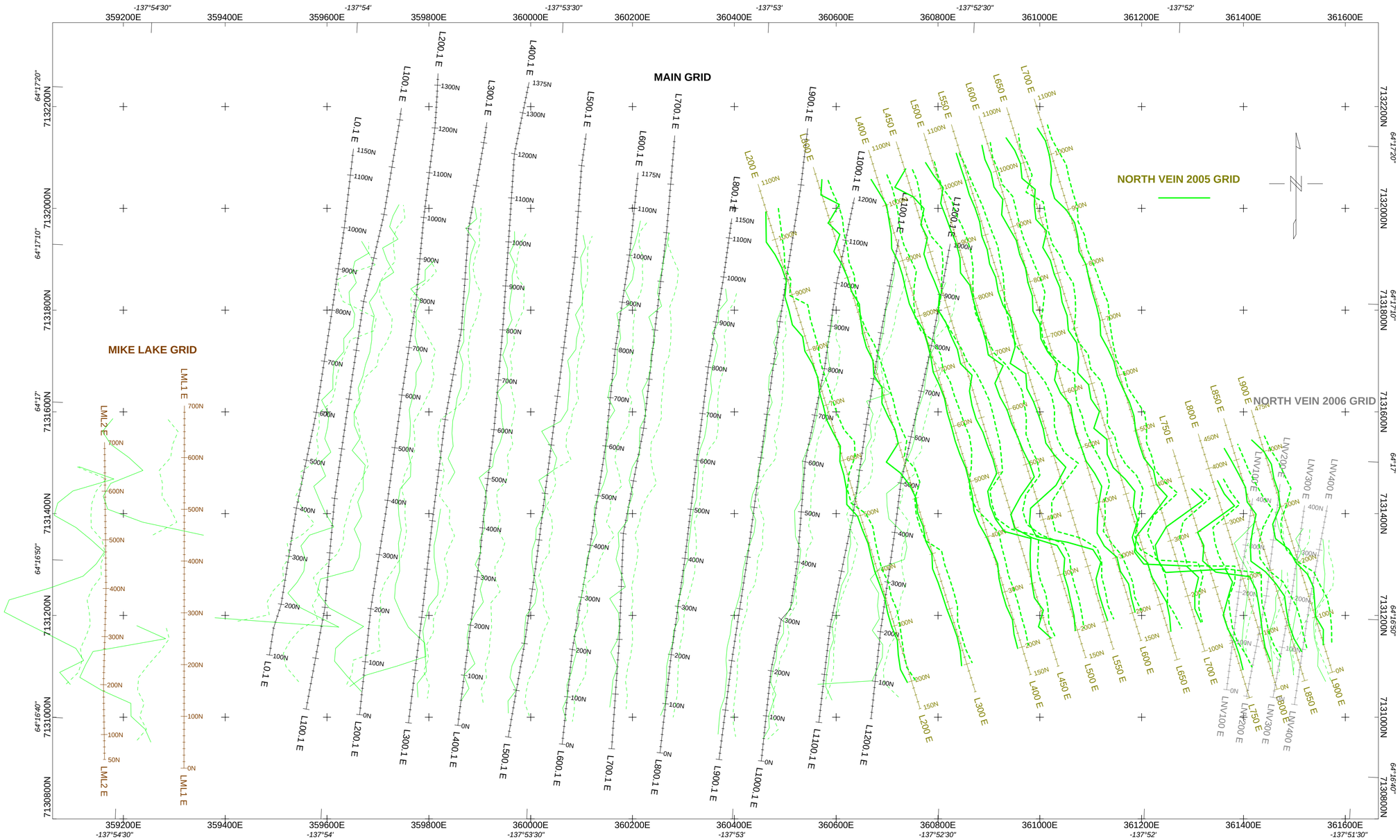
100 0 100 200 300
metres
NAD27 / UTM zone 8N

ARCHER, CATHRO & ASSOCIATES (1981) LTD.

MIKE LAKE PROPERTY
HORIZONTAL LOOP ELECTROMAGNETIC SURVEY
STACKED 3520 Hz PROFILES
MAIN GRID, MIKE LAKE GRID, NORTH VEIN GRIDS (2005 & 2006)

Dawson Mining District, Yukon Territory — Job: ACA-06-05-YT
NTS Sheet: 116A/05 — Drawn by: D. Hildes, Jan 25 2007
Proj: UTM Zone 8N — Datum: NAD27 (Canada Mean)

AURORA GEOSCIENCES LTD.



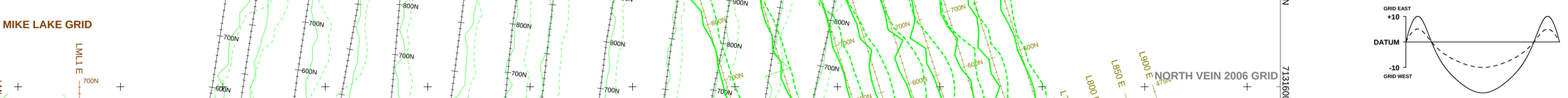
LEGEND

HORIZONTAL LOOP EM

MAIN GRID
MIKE LAKE GRID
NORTH VEIN GRID (2006)
NORTH VEIN GRID (2005)

FREQUENCY : 220 Hz
FREQUENCY : 880 Hz
FREQUENCY : 3520 Hz
FREQUENCY : 7040 Hz

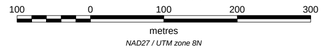
INSTRUMENT : APEX PARAMETRICS MAX-MIN I-9
PROFILE SCALE : 1 cm = 10%
IN PHASE :
QUADRATURE :
COIL SEPARATION : 100 m



IN-PHASE DATUM : 220 Hz Inphase
QUADRATURE DATUM : 0%
DATA FILES : Main Grid HLEM.xyz,
Mike Lake Test Grid HLEM.xyz HLEM,
North Vein 2005 HLEM.xyz,
North Vein 2006 HLEM.xyz

OPERATORS : JZ & GC (2006); GB & AM (2005)
STATION SEPARATION : 25m
LINE-KM SURVEYED THIS SHEET : 29.1 km
DATE SURVEYED : June 7-18, 2005; June 17-July 02, 2006

Scale 1:5000



NAD27 / UTM zone 8N

ARCHER, CATHRO & ASSOCIATES (1981) LTD.

MIKE LAKE PROPERTY
HORIZONTAL LOOP ELECTROMAGNETIC SURVEY
STACKED 7040 Hz PROFILES
MAIN GRID, MIKE LAKE GRID, NORTH VEIN GRIDS (2005 & 2006)

Dawson Mining District, Yukon Territory — Job: ACA-06-05-YT
NTS Sheet: 116A/05 — Drawn by: D. Hildes, Jan 25 2007
Proj: UTM Zone 8N — Datum: NAD27 (Canada Mean)

AURORA GEOSCIENCES LTD.

APPENDIX III

GEOLOGICAL LOGS

DRILL HOLE LOG
MIKE LAKE

Hole: NV-06-13 **Zone:** North Vein

Northing 7131385 Easting: 0361023 Elevation:

Drilling Dates: June 9 - June 11, 2006 Logged By: M. Nunez

Core Diameter: BTW Casing Depth: 15 feet Casing: In / Out

Depth	0.00	126.49	
Dip	-50	-37	
Azimuth	008	008	

Length:

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
Visual	Struc.	(m)							
			0.00	3.05	3.05	OVER			
							NO RECOVERY		
			3.05	4.58	1.53	QTIT			
							CRUSHED AND HORNFELSED BLEACHED QUARTZITE; OCC. NARROW FR. OF CA AND SCATTERED PEBBLE SIZED GRIT IN LAST 16CM		
							60% CRUSHED AND ROUNDED CLASTS; FR SURFACES MOD-LIGHTLY LIMONIZED . CLASTS BLEACHED TO MED. GREY		
			4.58	9.69	5.11	SKARN			
							PALEGREEN EP HOST WITH 5-10% DARK GREEN FG AC; 20-30% PATCHES AND SMEARS OF CA (WO?) ; ~ 30% MINERALIZED WITH 20% P0 SMEARS		
							AND BLEBS; 8% COARSE BLEBS OF AS ~ 1.5CM IN DIAMETER; 2% FG SMEARS OF CPY. UPPER CONTACT OBSCURED BY RUBBLE BUT CLASTS		
							SHOW IRREGULAR SKARN REPLACEMENT ; CA, AC, CPY AND AS BECOME COARSER APPROACHING LOWER CONTACT		
			9.69	11.28	1.59	CONG			
							MED. GREY PEBBLE GRIT CONG. CONTACT WITH SKARN OSCURED BY RUBBLE; MOD LI ALTERATION ON FR SURFACES; 10% SKARN		
							REPLACEMENT OF PEBBLE GRIT; SKARN REPLACED PEBBLES COARSE TO SUBROUNDED 1-2 CM IN DIAMETER; 65% EP 35% FG AC ,		
							YELLOW GREEN SHEEN POSSIBLY SCORODITE ALTERATION; FRACTURES 53o ; UNIT BEARS WEAK NARROW FR'S OF DARK GREEN AC AND MINOR		
							EP ; LOWER CONTACT FR. SURFACE 70% COATED BY PY		
			11.28	14.33	3.05	ARQT			
							GRITTY ARQT RUBBLE; 7% RECOVERY; BD'S IN ARQT ANGLE 48 TO C/A		
							DRILLERS REPORT LARGE RUNS OF ICE		
			14.33	14.82	0.49	SKARN			
							PALE - D.GREEN; EPIDOTE HOST WITH 20% F.G AC; 20% PATCHES+SMEARS OF CA; 5% MINERALIZED WITH FINE-MED GRAINED BLEDS OF PO AND		
							OCC. SUBROUNDED GRAINS < 1CM WIDE OF AS; AS GRAINS MORE COMMON IN LAST 10CM OF LOWER CONTACT; CONTACT IS SHARP ANGLE 50 TO		
							C/A WITH LI ON FR. SURFACE		
			14.82	20.50	5.86	ARQT			
							D-MED GREY HORNFELS METASEDIMENTS; GRITTY D. GREY ARQT WITH REG. 5MM FR. OCCURING IN BLEACHED ENVELOPES; FR'S 54 DEGREES		
							1MM OF D.GREEN SKRN MIN. (AC, EP) AND WEAK MINOR PO; FR'S OCC. BEAR PURPLE OUTER ENVELOPE		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
0.00	3.05	3.05	NONE	0	0
3.05	4.58	1.53	C103451	0.87	57
4.58	5.18	0.50	C103452	3.47	68
5.18	6.32	1.14	C103453		
6.32	7.17	0.85	C103454		
7.17	7.71	0.54	C103455		
7.71	8.58	0.87	C103456		
8.58	9.08	0.50	C103457	1.00	63
9.08	9.59	0.51	C103458		
BLANK			C103459		
9.59	14.26	4.67	C103460		
				0.21	7
14.26	14.86	0.60	C103461	0.36	74
14.86	15.82	0.96	C103462	4.28	73
15.82	16.37	0.55	C103463		
16.37	17.37	1.00	C103464		
17.37	18.28	0.91	C103465		
18.28	20.50	2.22	C103466		

DRILL HOLE LOG
MIKE LAKE

Hole: NV-06-13 **Zone:** North Vein

Northing 7131385 Easting: 0361023 Elevation:

Drilling Dates: June 9 - June 11, 2006 Logged By: M. Nunez Length:

Core Diameter: BTW Casing Depth: 15 feet Casing: In / Out

	Depth	0.00	126.49
	Dip	-50	-37
	Azimuth	008	008

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)	%
			20.50	24.59	4.09	SKARN	SHARP CONTACT AT 49 DEGREES TO C/A; 15% MINERALIZED WITH 8% STREAKS AND D.SS PATCHES OF AS., 5% COARSE GRAINS OF AS ~5MM WID; 2% PATCHES GRAINS + SMEARS OF CPY; SULFIDES OCCUR IN CLUSTERS; HOST IS DOMINATED BY EP FOR FIRST 20CM + LAST 40CM; SULFIDE CLISTERS MORE PREVALENT WITH PATCHES OF AC; 20.80-24.19 40% PATCHES OF D.GREEN AC - 15% SMEARS OF CA			20.50	21.08	0.58	C103467	3.56	87
										21.08	21.73	0.65	C103468		
										21.73	22.33	0.60	C103469		
										22.33	24.03	1.70	C103470		
			24.59	26.52	1.93	ARQT	IRREG CONTACT WITH FR. ~ 63 DEGREES TO C/A; GRITTY, OCC. 1CM PEBBLES; FIRST 60CM FROM CONTACT MOD. FR'D + BRECCIATED, CY ALTERA; FR. SURFACES; FR'S 50 DEGREES TO C/A; MINOR LI ALONG FR. SURFACES WITH BANDS OF SKRN ALTERED BLEACHED QTIT; BLEACHED GRITTY W; SKRNIFIED QTIT ALTHOUGH IRREGULAR CONTACT 10 DEGREES TO C/A			24.03	24.73	0.70	C103471		
										24.73	25.65	0.92	C103472	1.79	93
										25.65	26.63	0.98	C103473		
										26.63	29.24	2.61	C103474		
										29.24	30.68	1.44	C103475		
										30.68	32.21	1.53	C103476		
			26.52	28.67	2.15	ARQT	MED. GREY; MOD. BRECCIATED WITH 9 FR/M TRENDING 33 DEGREES TO C/A; FR SURFACES BEAR LI STAINING; COMMON IRREGULAR HAIRLINE FR. OF TOURMALINE OCCURING WITHIN BLEACHED ENVELOPES SURROUNDED BY PURPLE ALTERATION OF HOST ROCK; HAIRLINE FR BEAR MINOR PO AND OCC. SKRN MIN. (EP + AC); FR SURFACES ALSO BEAR WEAK CA + OCC. MINOR SCORODITE ALT.							2.02	94
			28.67	37.15	8.48	QTIT	BLEACHED LIGHT GREY QTIT MOD. FR'D WITH TOURMALINE 45 DEGREES TO C/A AND OCC. FR. BEARING LI 27 DEGREES TO C/A			32.21	33.13	0.92	NO SAMPLE	8.31	98
										33.13	33.78	0.65	C103477		
										33.78	35.27	1.49	C103478		
										35.27	35.83	0.56	C103479		
										35.83	36.20	0.37	C103480		
			37.15	38.56	1.41	GRIT	UNALTERED MED. GREY GRITTY; BD 40 DEGREES TO C/A; INCR. LI ALONG FR SURFACES IN LAST 10CM			36.20	37.07	0.87	C103481	1.40	99
										37.07	38.46	1.39	C103482		
			38.56	41.76	3.20	QTIT	MOD. FR'D WITH NARROW VEINLETS OF CA EP AC SKRN; SKRN MINS < 3MM AND IRREGULAR OCCURING IN BLEACHED QTZ ALTERED ENVELOPES; AVRG FR. ANGLE 59 DEGREES TO C/A; FR PRIMARILY ALTERING TO LI WITH MINOR OCC. CY + CA; < 1% BLEBS OF PO ASSOC WITH SKRN FR'S; MED-LIGHT GREY IN COLOR			38.46	42.18	3.72	C103483	3.14	98
			41.76	43.56	1.80	ARQT	INTER LM ARGL + QTZ BANDS WITHIN GRITTY MATRIX; FR 28 DEGREES TO C/A			42.18	43.75	1.57	C103484	1.76	98

DRILL HOLE LOG
MIKE LAKE

Hole: NV-06-13 **Zone:** North Vein

Northing 7131385 Easting: 0361023 Elevation:

Drilling Dates: June 9 - June 11, 2006 Logged By: M. Nunez

Core Diameter: BTW Casing Depth: 15 feet Casing: In / Out

	Depth	0.00	126.49
	Dip	-50	-37
	Azimuth	008	008

Visual Log Visual	Struc.	(m)	From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
			43.56	47.28	3.72	QTIT	MED. GRAY-PURPLE BLEACHED AND FR'D QTIT; FR FILLINGS OF SKARN MIN OCCURING IN BLEACHED ENVELOPES CONSISTING OF EP + CA; FR FILLINGS IRREGULAR; OCC. FR PLANES WITH LI ON SURFACE 33 DEGREES TO C/A; UPPER + LOWER CONTACTS ABRUPT AT 55 DEGREES TO C/A		
			47.28	49.02	1.74	ARQT	D.GRAY GRITTY INTERSPERSED WITH 5-12CM BANDS OF BLEACHED + FR'D QTIT CONTAINING IRREGULAR FR'S OF SKRN MINS; BLEACHED FR'S BEAR < 2MM BANDS OF PO AND MINOR YELLOW GREEN MIN (SCORODITE?)		
			49.02	52.28	3.26	QTIT	PURPLE + GREY FR'D QTIT WITH INTERSPERSED BANDS OF GRITTY ARGL; UNIT IS MOD.-WEAKLY FR'D WITH EP,CA,AC SKRN HAIRLINE FR FILLINGS FR FILLINGS OCC. BEAR BLEBS OF PO + WEAK AS; SKRN MINS MAY INCLUDE SCORODITE; FR'S ALTHOUGH IRREGULAR ARE SHALLOW TO C/A BETWEEN 0-10 DEGREES; THOSE OCCURS NEAR LI COATED FR'S ~ 33-50 DEGREES TO C/A		
			52.28	55.45	2.53	GRIT	MED GREY - DARK GREY GRIT WITH LM BD'S ARGL; FR'S 22 DEGREES TO C/A WITH CA ON SURFACE; FR'S 85 DEGREES TO C/A WITH LI ON SURFAC FILLINGS OF EP AC CA SKRN WITH HAIRLINE FR'S OF AS < 1MM WIDE 43 DEGREES TO C/A; SCORODITE ON FR SURFACES ALL IN LAST 30CM		
			55.45	60.65	5.20	QTIT	BLEACHED LIGHT GREY AND PURPLE WITH INTERSPERED BANDS OF ARGL GRIT; REG BLEACHED FR'S AVRG 42 DEGREES TO C/A; OCC. HAIRLINE FR'S OF TUR AND FG AS, PO. FR AVRG 65 TO C/A		
			60.65	62.10	1.45	QTSK	SKARNIFIED BLEACHED QTIT; SKRN MIN REPLACEMENT SPOTTY (CA PEBBLE GRIT REPLACEMENT); HAIRLINE FR FILLINGS OF PO + CPY 39 DEGREE TO C/A; 60.85-61.25 10% BLEBS OF COARSE PO WITHIN AC, EP HALOS; HALOS BEAR MINOR CA; UNIT GRADES INTO CLEAN BLEACHED + PURPLE Q		
			62.10	62.84	0.74	QTIT	BLEACHED + PURPLE QTIT WITH SHALLOW 0-10 DEGREE TO C/A HAIRLINE FR'S OF SKRN; BLEACHED HAIRLINE BANDS 1MM WIDE 31 DEGREES TO C/A		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
43.75	44.43	0.68	C103485	3.68	99
44.43	45.21	0.78	C103486		
45.21	47.36	2.15	C103487		
47.36	49.04	1.68	C103488	1.69	97
49.04	51.01	1.97	C103489	3.13	96
51.01	51.96	0.95	C103490		
51.96	54.09	2.13	C103491	2.30	91
54.09	54.71	0.62	C103492		
54.71	55.24	0.53	C103493		
55.24	56.28	2.04	C103494	4.78	92
56.28	56.57	0.29	C103495		
56.57	57.16	0.59	C103496		
57.16	59.52	2.36	C103497		
59.52	60.34	0.82	C103498		
60.34	60.76	0.42	C103499	1.35	93
60.76	61.70	0.94	C103500		
61.70	62.33	0.63	C103501		
62.33	62.80	0.47	C103502	0.69	93

DRILL HOLE LOG
MIKE LAKE

Hole: NV-06-13 **Zone:** North Vein

Northing 7131385 Easting: 0361023 Elevation:

Drilling Dates: June 9 - June 11, 2006 Logged By: M. Nunez

Core Diameter: BTW Casing Depth: 15 feet Casing: In / Out

	From	To	Interval	Unit	Description	Sulphides	Alteration
	62.84	64.45	1.61	ARQT	GRITTY DARK GREY ARQT; WEAK F.G DISSEMINATED GRAINS OF PO + AS DISPERSED THROUGHOUT; OCC BLEACHED FR'S OF TUR 44 DEGREES TO C/A		
	64.45	66.02	1.57	QTSK	BLEACHED WHITE QTIT WITH SHALLOW SKRN FILLED FR'S 2-5 DEGREES TO C/A; 15CM FROM HW 2 FR'S 4CM APART AND 2CM WIDE OF COARSE GRANULAR AS + PO WITH MINOR CPY; RARE OCC. FR FILLINGS OF (TUR? FERRO AC?) 38 DEGREES TO C/A APPROX.		
	66.02	67.47	1.45	ARQT	GRITTY DARK GREY - MAROON LM ARQT WITH INTERSPERSED PEBBLE QTZ GRIT; UNIT IS MOD. BRECCIATED; MINOR SKRN MIN ASSOC. WITH BRECCIATED ZONES CONSISTING OF 1CM PEBBLE SIZED GRAINS OF EP, TUR, SCORODITE? + WEAK PO + AS; REGULAR FR. FILLING OF TUR 54 DEGREES TO C/A OCCURING IN BLEACHED ENVELOPES		
	67.47	70.33	2.86	QTIT	GREY GREEN LI + CY? ALTERED QTIT; REG. (1 PER 5CM) FR. FILLINGS OF AC + EP WITH PO + OCC. GRAINS OF CPY AVRG 39 DEGREES TO C/A		
	70.33	91.08	10.75	ARQT	GRITTY DARK GREY - PURPLE LM ARQT WITH DISPERSED QUARTZ PEBBLE GRITS + REG INTERSPERSED BRECCIATED BLEACHED QUARTZITE ZON WEAK FR. FILLINGS OF SKRN MINS + SULFIDE MINERALIZATION; LM ARGL BD'S AVRG 65 DEGREES TO C/A; OCC. TUR FILLED FR'S WITHIN BLEACHE ENVELOPES AVRG. 30 DEGREES TO C/A		
				ARQT	76.65-76.85 - 20CM ZONE OF BLEACHED QTIT MOD. FR. WITH 1CM WIDE SKRN FILLED FR. 21 DEGREES TO C/A OF EP, MINOR AC, + SEMIMASSIVE GF PO;		
				ARQT	79.54-79.65 - 11CM ZONE OF FR'D BLEACHED QTIT WITH FILLINGS OF BLEBBY SKRN + GRAINY PO WITH MINOR FLECKS OF CPY + AS; FR PATTERN IF WITH CLOSEST MAIN FR. 41 DEGREES TO C/A BEARING TUR CA + MINOR FINE GRAINS OF PO + RARE AS		

	Depth	0.00	126.49			
	Dip	-50	-37			
	Azimuth	008	008			

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
62.80	64.77	1.97	C103503	1.55	96
64.77	65.64	0.57	C103504	1.55	99
65.64	66.34	2.52	C103505	1.41	97
66.34	67.86	1.52	C103506		
67.86	69.29	1.43	C103507	2.80	98
69.29	69.91	0.62	C103508		
69.91	70.53	0.62	C103509		
70.53	71.14	0.61	C103510	10.54	98
71.14	73.06	1.92	C103511		
73.06	74.59	1.53	C103512		
74.59	75.52	0.93	C103513		
75.52	76.85	1.33	C103514		
76.85	77.77	0.92	C103515		
77.77	78.54	0.77	C103516		
78.54	79.46	0.92	C103517		
79.46	79.89	0.43	C103518		
79.89	80.77	0.88	C103519		
80.77	81.56	0.79	C103520		
81.56	81.79	0.23	C103521		
81.79	82.45	0.66	C103522		

DRILL HOLE LOG
MIKE LAKE

Hole: NV-06-13 **Zone:** North Vein

Northing 7131385 Easting: 0361023 Elevation:

Drilling Dates: June 9 - June 11, 2006 Logged By: M. Nunez Length:

Core Diameter: BTW Casing Depth: 15 feet Casing: In / Out

	Depth	0.00	126.49			
	Dip	-50	-37			
	Azimuth	008	008			

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
Visual	Struc.	(m)							
						ARQT			
							85.90M		
							BLEACHED TUR FR. 40 DEGREES TO C/A		
						ARQT			
			91.08	92.32	1.24	QTIT			
							LIGHT GREY GREEN CHL CY ALTERED? QTIT; MOD. FR AT IRREGULAR ANGLES WITH 8CM ZONE ALTERED TO CLAY; HCL NEGATIVE;		
			92.32	94.85	2.53	ARQT			
							GRITTY DARK GREY TO PALE GREY GREEN CY? ALTERED ARQT 8FR/M OCCURING AT 56 DEGREES TO C/A + 40 DEGREES TO C/A; CY ALTERATION C		
							ALL FR. SURFACES; 1 TUR PO + MINOR CPY FILLED FR 43 DEGREES TO C/A; PALE GREEN YELLOW MIN ASSOC WITH TUR FR. SCORODITE? CLAY?		
			94.85	97.47	2.62	QTSK			
							BLEACHED GREY-GREEN QTIT FR. AND WEAKLY INTRUDED BY SKRN MIN.; SCATTERED FINE-MED GRAINED ROUNDED AS + REG LI COATED FR'S		
							44 DEGREES TO C/A; OCC. VUGS WITH COARSE GRANULAR PY + AS 5 mm IN DIAMETER; SEMI SHARP IRREGULAR CONTACT 39 DEGREES TO C/A		
			97.47	98.80	1.33	SKQT			
							DARK GREY GREEN MOD-WELL FR. SK ALTERED QTIT WITH 2 INTERVAL OF TRUE SKRN AT 97.68-97.88 (20CM); 98.52-98.63 (11CM);		
							FIRST INTERVAL 40% AC 35% EP 5% CA 5% OTHER 15% MIN WITH PY + PO; SECOND INTERVAL SEMI-MASSIVE COARSE GRAINS + SMEARS OF PO + MINOR		
							PY + F.G CPY		
			98.80	100.56	1.76	ARQT			
							SHARD CONTACT 47 DEGREES TO C/A MED-DARK GRAY GRITTY LM ARQT RARE OCC. TUR FILLED FR 55 DEGREES TO C/A - SHARP CONTACT WITH		
							INTO 10CM BANDS OF BLEACHED QTIT (CALC. SILICATE?) AT 100.56m		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
82.45	83.14	0.69	C103523		
83.14	84.28	1.14	C103524		
84.28	84.75	0.47	C103525		
84.75	85.31	0.56	C103526		
85.31	86.83	1.52	C103527		
86.83	87.48	0.65	C103528		
87.48	88.33	0.85	C103529		
88.33	91.13	2.8	C103530		
91.13	92.47	1.34	C103531	1.04	84
92.47	93.95	1.48	C103532	2.30	91
93.95	94.84	0.89	C103533		
BLANK			C103534		
94.84	96.7	1.86	C103535	2.59	99
96.7	97.61	0.91	C103536		
97.61	98.76	1.15	C103537	1.33	100
98.76	99.06	0.30	C103538	1.76	100
99.06	99.95	0.89	C103539		
99.95	100.58	0.63	C103540		
100.58	100.94	0.36	C103541		

DRILL HOLE LOG
MIKE LAKE

Hole: NV-06-13 **Zone:** North Vein

Northing 7131385 Easting: 0361023 Elevation:

Drilling Dates: June 9 - June 11, 2006 Logged By: M. Nunez Length:

Core Diameter: BTW Casing Depth: 15 feet Casing: In / Out

	From	To	Interval	Unit	Description	Sulphides	Alteration
	100.56	104.53	3.97	ARQTSK			
	ARQT + GREY GREEN QTSK INTER BEDS; GRITTY ARQT BANDS WITH D. GRAY + BLACK LM ARGL BD 66 DEGREES TO C/A WITH DISSEMINATED GRAI						
	PO WITH TUR FILLED FR'S 52 DEGREES TO C/A + FR FILLINGS Of COARSE AS 1mm WIDE PARALLEL TO BD'S; QTSK BANDS 15CM WIDE GREY GREEN						
	SK MINS + YELLOW GREEN MIN (CY, SCORO?) CONTACTS SHARP PERPENDICULAR TO C/A CONTACT RELATIONSHIP GRADATIONAL.						
	104.53	111.99	7.46	QTSK			
	GREY GREEN - PISTACHIO GREEN SK ALT. QTIT WITH REG FR. 49 DEGREES TO C/A AND FILLINGS OF YELLOW GREEN SCORO? / CY?; RARE OCC. FR						
	OF AS. + COARSE GRAINS OF AS; 108.11-108.21 SHEARED CRUSHED VUG?, ZONE IS CRUSHED RUBBLE OF SKRN MIN + MASSIVE SULFIDES COARSE GRAINS						
	OF AS, BLEBS OF CPY + DISSEMINATED PO						
	111.99	113.62	1.63	SKRN			
	FINE GRAINED PISTACHIO GREEN GRADING TO D. GREEN TO BLACK AC RICH SKARN; 5% VISIBLE SULFIDES OF F.G AND DISSEMINATED CPY + PO V						
	FINE PRISMATIC CRYSTALS OF TUR? FERRO AC? UPPER CONTACT SHARP APPROX. 52 DEGREES TO C/A; REG. FR. WITHIN UNIT 32 DEGREES TO C/A						
	V. LITTLE CA; LOWER CONTACT IRREGULAR NEAR PARALLEL TO C/A						
	113.92	115.62	1.70	ARQTQT			
	DARK GREY TO PURPLE ARQT + BLEACHED GREY PURPLE QTIT INTER BEDS; ARQT FROM 114.84 - 115.62 WITH 23CM BAND OF DEEP GREEN F.G SK						
	114.81 - 115.04 CONTACTS ABOUT SKRN 54 DEGREES TO C/A AND 51 DEGREES TO C/A						
	115.62	126.49	10.87	QTIT	EPIDOTE AND ACTINOLITE FELTED CALC SILICATE ?		
	BLEACHED TO GREY GREEN YELLOW QTIT WITH MOD. IRREG CL FILLED FR'S AND OCC. BLEBS + FR. FILLINGS OF PO + CPY 30 DEGREES TO C/A;						
	10CM ZONE OF MASSIVE BLEBBY AS;						
	120.05 - 120.65 LM BANDS OF ARGL WITHIN QTIT MINOR ALTER TO EPIDOTE						
	E.O.H 126.49m						

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
100.94	101.69	0.75	C103542	3.81	96
101.69	102.94	1.25	C103543		
102.94	104.30	1.36	C103544		
104.30	105.80	1.50	C103545		
105.80	107.36	1.56	C103546	7.46	100
107.36	111.86	4.50	C103547		
111.97	112.77	0.80	C103595	1.63	100
112.77	113.87	1.10	C103596		
113.87	114.36	0.49	C103597	1.70	100
114.36	115.01	0.65	C103598		
115.01	115.69	0.68	C103599		
115.69	116.86	1.17	C103600	8.37	77
116.86	118.46	1.56	C103548		
118.46	119.89	1.43	C103549		
119.89	120.57	0.68	C103551		
120.57	121.94	1.37	C103552		
121.94	122.70	0.76	C103553		
122.70	126.49	3.79	C103554		

Depth	0.00	126.49			
Dip	-50	-37			
Azimuth	008	008			

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-14 **Zone:** North Vein

Northing 7131081 Easting: 0360771 Elevation:

Drilling Dates: June Logged By: M. Nunez Length:

Core Diameter: BTW Casing Depth: 15 feet Casing: In / Out

Depth	0.00	55	102.72	155.45	
Dip	-50	-39.5	-36	-31	
Azimuth	008	-	-	-	

Visual Log			From	To	Interval	Unit	Description	Sulphides	Alteration
Visual	Struc.	(m)	(m)	(m)	(m)				
			0.00	11.43	11.43	ARQT	OVER, QTIT, ARQT		
							CORE MOD. SHATTERED WITH RUNS OF ARQT + RUBBLE CONSISTING OF LI ALTERED QTIT + ARQT; ARQT BD 34 DEGREES TO C/A		
							9.56 - 11.43 HIGHREC ARQT MOD. - HIGHLY FR. WITH LI		
			11.43	14.78	3.35	QTIT			
							BLEACHED TO REDBROWN HIGHLY FR. + LI/CY ALTERED QTIT; OCC. VUGS OF AS + PR 0.5cm IN DIAMETER; UNIT OCC. GRADES INTO DARK GREY GF		
							CY ALTERED QTIT WITH FR. FILLINGS OF CA + CY		
			14.78	19.72	4.94	QTIT			
							MED TO D. GREY CY ALTERED QTIT WITH OCC. BANDS OF LM ARGL; FR. 54 DEGREES TO C/A + CY ALTERED BD'S 25 DEGREES TO C/A; UNIT MOD. FI		
							LI ON FR. SURFACES; OCC SEGMENTS OF BLEACHED QTIT WITH AC EP AND GRAINS OF AS + PO OCCURING AS FR. FILLINGS		
			19.72	30.18	10.46	ARQT			
							DARK GREY LM ARQT WITH BD'S 63 DEGREES TO C/A; RARE DISSEMINATED FINE GRAINED CPY, PY?		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
0.00	1.03	1.03	C103555	8.00	70
1.03	10.03		C103556		
10.03	11.38		C103557		
11.38	12.57	1.19	C103558	2.98	89
12.57	13.68	1.11	C103559		
13.68	15.16	1.48	C103560		
15.16	16.47	1.31	C103561		
		BLANK	C103562	4.94	100
16.47	16.91	0.44	C103563		
16.91	17.44	0.53	C103564		
17.44	18.07	0.63	C103565		
18.07	18.87	0.80	C103566		
18.87	20.19	1.32	C103567	10.31	99
20.19	23.34	3.15	C103568		
23.34	23.55	0.21	C103569		
23.55	23.94	0.39	C103570		
23.94	24.74	0.80	C103571		

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-14 **Zone:** North Vein

Northing 7131081 Easting: 0360771 Elevation:

Drilling Dates: June Logged By: M. Nunez Length:

Core Diameter: BTW Casing Depth: 15 feet Casing: In / Out

	Depth	0.00	55	102.72	155.45	
	Dip	-50	-39.5	-36	-31	
	Azimuth	008	-	-	-	

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)	%
										24.74	26.31	1.57	C103572		
			23.81 - 24.61 m GRITTY MOD. SKRN ALTERED QTIT; GRIT WEAKLY REPLACED BY EP, CA AND GRAINS OF PO; FR. FILLINGS OF TUR + PO 37 DEGREES TO C/A												
										26.31	28.02	1.71	C103573		
										28.02	30.28	2.26	C103574		
			28.52 - 30.18 ARQT FR. SURFACES WITH CA + ALT TO CY 62 DEGREES TO C/A; OCC. FR. FILLINGS OF TUR WITHIN BLEACHED ENVELOPES OCCURING 17												
			DEGREES TO C/A; UNIT GRADES INTO BLEACHED GREY BROWN QTIT												
			30.18	43.64	13.46	QTIT				30.28	30.07	1.79	C103575	13.46	100
			LIGHT GREY BROWN (CREAM) QTIT MOD. FR WITH LI ON FR. SURFACES APPROX 28 DEGREES TO C/A							32.07	34.15	2.08	C103576		
										34.15	35.66	1.51	C103577		
										35.66	37.58	1.92	C103578		
										37.58	38.04	0.46	C103579		
										38.04	39.84	1.80	C103580		
										39.84	40.82	0.98	C103581		
			REG. FR. 10/m 58 DEGREES TO C/A							40.82	41.61	0.79	C103582		
										41.61	43.60	1.99	C103583		
										43.60	44.54	0.94	C103584		
												BLANK	C103585		
										44.54	46.99	2.45	C103586		
			36.49 - 37.28m EXTENSIVE CY ALTERATION WITH ROTTED GRAINS OF AS												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-14 **Zone:** North Vein

Northing 7131081 Easting: 0360771 Elevation:
Drilling Dates: June Logged By: M. Nunez Length:
Core Diameter: BTW Casing Depth: 15 feet Casing: In / Out

	Depth	0.00	55	102.72	155.45	
	Dip	-50	-39.5	-36	-31	
	Azimuth	008	-	-	-	

Visual Log			From	To	Interval	Unit	Description (Sulphides / Alteration)
Visual	Struc.	(m)	(m)	(m)	(m)		
			43.64	57.53	13.89	SYEN	MED. GRAY PORPHORYTIC WITH PHENOS OF FSP 0.3 - 1 cm; GROUNDMASS 20% MAFICS; CONTACT WITH QTIT IS 11cm ZONE OF EXTENSIVELY CY ALT + BRECCIATED WITH SEMI MASSIVE SULFIDES CONSISTING OF 1cm BLEBS + FR. FILLINGS OF CPY, AS + PO; CONTACT BOUNDARY 31 DEGR C/A BOUNDED BY BLEBS OF AS CPY + MINOR PO
							REG. FR SETS OCCURING 34 DEGREES, 83 DEGREES + 65 DEGREES TO C/A WITH LI ON SURFACE 4 FR / m
							OCC. FR WITH CA ON SURFACE; FSP INCRINGLY ZONED + SAUCERTIZED
			57.53	61.91	4.38	ARQT	D. GREY BANDED ARQT; UNIT IS INTERMITTENTLY SHATTERED BTWN 57.53 - 60.05m; BD'S 75 DEGREES TO C/A
			61.91	62.71	0.80	QTIT	QTIT AS PER NV-05-07 LOG; PALE GREY GREEN CY CL ALT BANDED ARQT WITH OCC. TUR. FILLED FR'S 34 DEGREES TO C/A ; UNIT IS MOD. TO HIGHLY FR. WEAK CA ON FR. SURFACES; RARE OCC. HAIRLINE FR. OF AS

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
46.99	49.73	2.74	C103587	13.89	100
49.73	50.79	1.06	C103588		
50.79	52.82	2.03	C103589		
52.82	54.95	2.13	C103590		
54.95	56.86	1.91	C103591		
56.86	57.54	0.68	C103592		
57.54	58.64	1.10	C103593	4.38	100
58.64	59.14	0.50	C103594		
		BLANK	C105001		
59.14	60.26	1.12	C105002		
60.26	61.98	1.72	C105003		
61.98	64.15	2.17	C105004	0.8	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-14 **Zone:** North Vein

Northing 7131081 Easting: 0360771 Elevation:
Drilling Dates: June Logged By: M. Nunez Length:
Core Diameter: BTW Casing Depth: 15 feet Casing: In / Out

Depth	0.00	55	102.72	155.45	
Dip	-50	-39.5	-36	-31	
Azimuth	008	-	-	-	

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
Visual	Struc.	(m)							
			62.71	68.43	5.72	ARQT	D. GREY LM OCC. BRECCIATED WITH INTEMITTENT SEGMENTS OF GRITTY ARQT; WEAK PO + AS ASSOCIATED WITH BRECCIATED ZONES; CONTACT BRECCIA 27 DEGREES TO C/A; DISSEMINATED SULFIDES WITHIN ARGILLICEOUS BANDS		
			68.43	71.55	3.12	GRIT	MED. GREY GRITTY PEBBLE CONG; 69.64 - 70.61 WEAK MIN. REPLACEMENT WITH FG AS + PO OCC. TUR FILLED FR. WITHIN BLEACHED ENVELOPES INTERVAL BEARS MINOR CA		
			71.55	97.79	26.24	ARQT	D.GRAY - DEEP MAROON; LM WITH OCC. SEGMENTS OF SCATTERED GRIT AND INTERMITTENT BLEBS OF SKRN FILLED FR. OCCURING WITHIN BLEA ENVELOPES AND WEAK PO + SCATTERED GRAINS OF AS; BD AVRG 75 DEGREES TO C/A; FR ZONES AVRG 3 PER 1.5 m		
							SKRN MINS - EP, CA, AC, MINOR SCORODITE		
							LM ARQT BD 63 DEGREES TO C/A		
							BD 61 DEGREES TO C/A LI COATED FR 27 DEGREES TO C/A		
							BD 65 DEGREES TO C/A		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
64.15	66.79	2.64	C105005	5.72	100
66.79	68.63	1.84	C105006		
68.63	69.68	1.05	C105007	3.12	100
69.68	70.28	0.60	C105008		
70.28	70.68	0.40	C105009		
70.68	71.51	0.83	C105010		
71.51	72.06	0.55	C105011	25.72	98
72.06	74.29	2.23	C105012		
74.29	77	2.71	C105013		
77.00	78.46	1.46	C105014		
78.46	80.77	2.31	C105015		
80.77	82.02	1.25	C105016		
82.02	83.28	1.26	C105017		
83.28	85.31	2.03	C105018		
85.31	85.81	0.50	C105019		
85.81	86.6	0.79	C105020		
			BLANK	C105021	
86.6	88.07	1.47	C105022		
88.07	88.55	0.48	C105023		
88.55	89.45	0.90	C105024		
89.45	92.14	2.69	C105025		
92.14	93.31	1.17	C105026		
93.31	93.67	0.36	C105027		
93.67	94.85	1.18	C105028		
94.85	97.81	2.96	C105029		

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-14 **Zone:** North Vein

Northing 7131081 Easting: 0360771 Elevation:

Drilling Dates: June Logged By: M. Nunez Length:

Core Diameter: BTW Casing Depth: 15 feet Casing: In / Out

	Depth	0.00	55	102.72	155.45	
	Dip	-50	-39.5	-36	-31	
	Azimuth	008	-	-	-	

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)	%
							BD 64 DEGREES TO C/A								
			97.79	100.98	3.19	GRIT	D. GREY PURPLE GRITTY PEBBLE CONGLOMERATE; PEBBLES WEAKLY REPLACED BY AC, PO, EP, CA SKRN OCCURING IN BLEACHED QTIT, QTZ HALOES; SCATTERED GRAINS OF PO AND AS THROUGHOUT.			97.81	100.81	3.00	C105030	3.19	100
			100.98	102.72	1.74	ARQT	ARQT INTERFINGERING WITH GRIT; GRIT IS PEBBLY, WIDTH OF GRIT HORIZONS RANGES FROM 2-5 CM BD 60 DEGREES TO C/A			100.81	102.21	1.40	C105031	1.74	100
			102.72	105.77	3.05	ARQT	DOMINANTLY ARQT WITH BANDS OF ARGL WITH A 16 CM BAND OF QUARTZITE SKARN. QTIT SKRN IS LIGHT GREEN AND MAINLY COMPOSED OF DIOPSIDE. CONTACT B/W ARQT AND QTIT 60 DEGREES TO C/A AT 104.12 m.			102.21	104.09	1.88	C105032	2.93	96
										104.09	104.99	0.90	C105033		
										104.99	105.46	0.47	C105034		
			105.77	108.81	3.04	QTIT SKRN	LIGHT GREEN QTIT SKRN WITH BANDS OF ARGILLITE UP TO 18 cm THICK. SKRN MINERALOGY MAINLY DI WITH EP AND AC RICH ZONES. SULFIDE MINERALISATION WEAKLY DEVELOPED WITH MAINLY PO AND SOME PY AND MINOR CPY. SULPHIDES APPROX. 5 PERCENT 108.59 m CONTACT B/W QTIT AND ARG 65 DEGREES TO C/A.			105.46	106.13	0.67	C105035	2.92	96
										106.13	108.64	2.51	C105036		
			108.81	111.03	2.22	QTIT	QTIT WITH MINOR GRIT BANDS AND VERY MINOR AC AND PO BLEBS IN QTIT.			108.64	109.67	1.03	C105037	2.18	98
										109.67	111.20	1.53	C105038		
			111.03	115.85	4.82	SKRN	SKRN WITH BANDS OF QTIT. SKRN MINERALOGY: BLEBBY TO MASSIVE AS WITH ZONES OF PO AND DISSEMINATED CPY. MAINLY COARSE GRAINED WITH EP AND AC. MASSIVE ZONE OF AS APPROX. 45 cm LONG. APPROX 15 cm LONG FINE GRAINED SECTION WITH DISSEMINATED MINERALIZATION. BD 60 DEGREES TO C/A.			111.20	111.66	0.46	C105039	4.82	100
										111.66	112.05	0.39	C105040		
												BLANK	C105041		
										112.05	112.65	0.60	C105042		
										112.65	112.95	0.30	C105043		

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-14 **Zone:** North Vein

Northing 7131081 Easting: 0360771 Elevation:

Drilling Dates: June Logged By: M. Nunez Length:

Core Diameter: BTW Casing Depth: 15 feet Casing: In / Out

	Depth	0.00	55	102.72	155.45	
	Dip	-50	-39.5	-36	-31	
	Azimuth	008	-	-	-	

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)	%
			115.85	117.96	2.11	QTIT				112.95	113.28	0.33	C105044	2.11	100
			QTIT with some pebble horizons and zones of Ep replacement, with last 30.5 cm as ARQT. QTIT has unaltered clast of ARQT, ARQT has clast of altered QTIT wi							113.28	113.86	0.58	C105045		
			disseminated Po.							113.86	114.22	0.36	C105046		
			BD 60 degrees to C/A							114.22	115.17	0.95	C105047		
										115.17	115.86	0.69	C105048		
			117.96	124.20	6.24	QTIT				115.86	116.72	0.86	C105049	6.24	100
			Some pebbly horizons, minor Di / Ep / Ac skrn alteration, small zones of argillaceous material. Very sparse disseminated, fine grained As.							116.72	117.96	1.24	C105050		
										117.96	118.17	0.21	C105051		
										118.17	121.19	3.02	C105052		
										121.19	124.19	3.00	C105053		
			BD 66 degrees to C/A.												
			124.20	126.7	2.5	QTIT				124.19	124.82	0.63	C105054	2.5	100
			Some zones of ARQT and some pebbly zones with Di / Ep replacement of pebbles. In pebbly replacement areas have very sparsely disseminated As.							124.82	126.32	1.50	C105055		
			124.79 m: contact between ARQT and QTIT, 65 degrees to C/A.							126.32	126.86	0.54	C105056		
			126.7	129.03	2.33	QTIT				126.86	127.52	0.66	C105057	2.33	100
			Gradation from coarse to fine grained quartz clasts, some pebble replacement by Di / Ep / Ac.							127.52	128.3	0.78	C105058		
			BD 68 degrees to C/A.							128.30	129.03	0.73	C105059		
			In fine grained QTIT, alteration occurs as veinlets approx. parallel to C/A.									BLANK	C105060		
			129.03	129.33	0.3	QTIT				129.03	130.49	1.46	C105061	0.25	83
			Gradually more argillaceous , some skarn-type alteration: minor Di, Ep, Ac, very minor disseminated Cpy.												
			BD 60 degrees to C/A.												
			129.33	130.69	1.36	ARQT				130.49	131.50	1.01	C105062	1.25	92
			Zones with skarn-type alteration: Di, Ep, Ac with monor disseminated Po, Cp and As. Colour ranges from dark green to dark brown.												
			Bedding wavy and variable.												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV - 06 - 14 **Zone:** North Vein

Northing 7131081 Easting: 0360771 Elevation:

Drilling Dates: June 12 - 16, 2006 Logged By: K. Jessen Length:

Core Diameter: BTW Casing Depth: 15 feet Casing: In / Out

	Depth	0.00	55	102.72	155.45	
	Dip	-50	-39.5	-36	-31	
	Azimuth	008	-	-	-	

Visual Log			From	To	Interval	Unit	Description	Sulphides	Alteration
Visual	Struc.	(m)	(m)	(m)	(m)				
			130.69	136.25	5.56	QTIT	With fine grained Di, Ep, Ac, and very minor As and Py.		
			136.25	141.03	4.78	QTIT	Colour ranges from light grey to reddish brown. Small (2 cm thick) clay altered zone with calcite bands. Some sparsely disseminated Py, As. One area with Ca-Py-Ac veinlets in QTIT with bleached zone surrounding them. BD 60 degrees to C/A.		
			141.03	146.64	5.61	QTIT	Contains one distinct pebbly horizon with Di, Ep, Ac alteration in blebs. Some areas altered to pale purple (axinite alteration). One small clay-altered, calcite-rich section. BD 63 degrees to C/A. Small (5 cm thick) argillaceous sections contain disseminated As with Ac).		
			146.64	152.3	5.66	QTIT	QTIT grading in some areas to ARQT. Extensive purplish axinite alteration. Ubiquitous AC veinlets, some containing As with minor Cpy. One approx. 2 mm thick area of semi-massive As. Commonly see blebs of Ac surrounding Ca and As with very minor Cpy. BD 60 degrees to C/A.		
			152.3	155.45	3.15	QTIT	Near start, 15 cm thick section of ARQT with abundant Ac and ubiquitously disseminated Py. Immediately down section, have a 5 mm thick, 40 cm long veinlet with abundant As and Ac and minor Cpy. Again have common pale purple axinite alteration. Also see approx. 2 cm thick calcite-rich zone. In darker (ARQT material) areas see extensive fine grained disseminated Py. BD 60 degrees to C/A.		
							E.O.H. 155.45		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
131.50	133.03	1.53	C105063	5.50	99
133.03	133.65	0.62	C105064		
133.65	134.60	0.95	C105065		
134.60	136.11	1.51	C105066		
136.11	136.66	0.55	C105067	4.78	100
136.66	137.99	0.63	C105068		
137.99	139.31	1.32	C105069		
139.31	140.17	0.86	C105070		
140.17	142.49	2.32	C105071		
142.49	142.90	0.41	C105072	5.61	100
142.90	144.61	1.71	C105073		
144.61	145.51	0.90	C105074		
145.51	146.46	0.95	C105075		
146.46	147.06	0.60	C105076	5.66	100
147.06	149.39	2.33	C105077		
149.39	151.72	2.33	C105078		
151.72	152.67	0.95	C105079		
		BLANK	C105080		
152.67	153.25	0.58	C105081	3.15	100
153.25	153.85	0.60	C105082		
153.85	154.28	0.43	C105083		
154.28	154.72	0.44	C105084		
154.72	154.97	0.25	C105085		
154.97	155.45	0.48	C105086		

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV - 06 - 15 **Zone:** North Vein

Northing: 7131249 Easting: 0361345 Elevation:

Drilling Dates: June 16 - 19, 2006 Logged By: K. Jessen Length:

Core Diameter: BTW Casing Depth: 39 feet Casing: In / Out

	Depth	0.00	45.72	93.57	121.49	154.53
	Dip	-55	-44	-43.5	-43	-41
	Azimuth	008	-	-	-	-

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)	%
			0	8.23	8.23	ARQT								2.03	25
			QTIT to ARQT rubble.												
			8.23	16.62	8.39	RUBBLE								5.11	61
			Mainly rubble. Three 15 cm-long pieces of porphyry intrusion. Dark green, fine grained, competent intrusion. Core pieces mixed in with sand and pabbles, may be from boulder field rather than in place.												
			16.62	19.62	3.00	QTIT								1.89	63
			Vuggy QTIT, brecciated in places. Has rusty brown weathering colour. Weathering more concentrated along extensive small fractures.												
			19.62	22.37	2.75	ARQT								2.47	90
			Dark grey with some pale purple axinite alteration.Contains localised veinlets of non-magnetic black mineral surrounded by bleaching. Reddish brown iron oxide staining concentrated around fractures.												
			22.37	30.07	7.70	QTIT				26.13	27.99	1.86	C105087	7.6	99
			Vuggy QTIT with reddish brown iron oxide around fractures. Light grey in colour, some minor quartz veinlets containing fine grained As with rusty brown weathering arou							27.99	30.07	2.08	C105088		
			veinlets. Some blebs of As, where As appears to have partially rotted out. As mineralization <1%.												
			30.07	32.52	2.45	ARQT				30.07	32.52	2.45	C105089	2.45	100
			Heavily fractured and folded. Minor quartz rich areas with blebs of As and Po mineralization. Sulfide mineralization <1%.												
			32.52	35.16	2.64	QTIT				32.52	35.16	2.64	C105090	2.53	96
			Light grey QTIT with minor veinlets of Po, As and very minor Py and Cpy. Sulphides <1%.												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV - 06 - 15 **Zone:** North Vein

Northing: 7131249 **Easting:** 0361345 **Elevation:**

Drilling Dates: June 16 - 19, 2006 **Logged By:** K. Jessen **Length:**

Core Diameter: BTW **Casing Depth:** 39 feet **Casing:** In / Out

Depth	0.00	45.72	93.57	121.49	154.53
Dip	-55	-44	-43.5	-43	-41
Azimuth	008	-	-	-	-

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)	%
			35.16	37.78	2.62	ARQT	Dark grey with some bleached, axinite altered areas. Very minor sulphide mineralisation concentrated around qtz. Veinlets. Sulphides are Po, comprise <0.5%.			35.16	37.78	2.62	C105091	2.38	91
			37.78	40.36	2.58	ARQT	Dark grey with sections of purplish axinite alteration. Very minor sulphide blebs (Po) - less than 0.1%. Some finely laminated sections of ARQT.			37.78	40.36	2.58	C105092	2.32	90
			40.36	41.03	0.67	QTIT	Light grey, contains vuggy veinlets with rusty weathering. Some veinlets contain partially rotted out As (As <1%).			40.36	41.03	0.67	C105093	.61	91
			41.03	45.3	4.27	ARQT	Dark grey, finely laminated areas interspersed with bleached, purplish axinite-altered areas. Two 10 cm long sections appear to be brecciated. Closer to the skarn contact, the veinlets start to contain Ca.			41.03	43.19	2.16	C105094	4.10	96
										43.19	45.3	2.11	C105095		
			45.3	47.85	2.55	SKRN	Fine grained, dark green, contains some purple axinite alteration. Contains approx. 2 mm pebbles of calcite (heavily altered syenite?). Mineralogy: Di, Ac and sulphides. Sulphide occurrence as disseminated grains, blebs, minor veinlets and small areas of semi masive sulphide. Sulphides are dominantly Po with minor Cpy and Py and very minor As. Semi massive sulphide occurrence contains calcite crystals. Sulphides compose approx. 5%. Sulphides are 80% Po, with 15% Cpy, 3% Py and 2% As.Uper contact nearly 80° to C/A though contact irregular			45.3	46.83	1.53	C105096	2.52	99
										46.83	47.85	1.02	C105097		
			47.85	52.61	4.76	ARQT	Near contact with skarn, have axinite-altered areas of faded purple colour, along with skarn altered qtz-rich area with semi-massive Po, Cpy and Py. Rest of ARQT is dark grey with occasional blebs of Ca, Di, Ac, As, Po, Cpy. Have less Ca further away from skrn contact.			47.85	50.49	2.64	C105098	4.66	98
										50.49	52.61	2.12	C105099		
							BD 65 degrees to C/A.								
			52.61	54.80	2.15	ARQT	Contains two 30 cm-long skarn altered zones. Alteration is dark green to purple, Ac, Di, Axinite, with <1mm veinlets of Po. Rest is dark grey, laminated ARQT.			52.61	56.37	3.76	C105100	2.11	98

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-15 **Zone:** North Vein

Northing: 7131249 Easting: 0361345 Elevation:

Drilling Dates: June 16 - 19, 2006 Logged By: K. Jessen Length:

Core Diameter: BTW Casing Depth: 39 feet Casing: In / Out

Depth	0.00	45.72	93.57	121.49	154.53
Dip	-55	-44	-43.5	-43	-41
Azimuth	008	-	-	-	-

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)	%
			54.80	56.37	1.57	QTIT								1.54	98
			Light grey, with a section of dark grey argillaceous QTIT. QTIT contains minor blebs of Po, Cpy and As. Occasional veins of Po. Sulphides less than 1%.												
			Some As veinlets stronly weathered to rusty brown colour.												
			56.37	57.52	1.15	QTIT				56.37	57.72	1.15	C105101	1.13	98
			Light green to grey strongly clay-altered QTIT. Clay alteration is pervasive, appears to preserve bedding planes.												
			BD 54 degrees to C/A.												
			57.52	65.43	7.91	ARQT				57.72	60.59	3.07	C105102	7.91	100
			Dark grey with lighter, quartz-rich slightly skarn-altered sections containing Di, Ac, Po, Cpy, As. Two lighter coloured sections approx. 10 cm long. Within ARQT,							60.59	62.63	2.04	C105103		
			have small quartz veinlets with Di alteration on either side and Po, Cpy, and As mineralization within. One small (5 cm wide) clay altered, Ca-rich section. Some							62.63	65.43	2.80	C105104		
			small quartz veinlets appear to run perpendicular to bedding.												
			BD 56 degrees to C/A.												
			65.43	71.86	6.43	QTIT				65.43	67.36	1.93	C105105	6.37	99
			Light green to grey, strongly clay altered. Clay alterations apears to have preserved bedding. Small sections (approx. 5 mm thick) of semi-massive As. Some sections							67.36	69.49	2.13	C105106		
			are vuggy and extensively fractured. Minor blebs and veinlets of partially rotted out As (<0.1%)							69.49	71.86	2.37	C105107		
			71.86	75.57	3.71	ARQT				71.86	73.59	1.73	C105108	3.56	96
			Dark grey, with fairly regular lighter grey bands interspersed. One 25-cm long skarn-altered section (green) containing Di, Ac and blebby, semi-massive Po and Cpy.							73.59	75.57	1.98	C105109		
			Disseminated to blebby Py found in rest of ARQT.												
			75.57	76.65	1.08	GRIT				75.57	76.65	1.08	C105110	0.98	91
			Light grey pebbly conglomerate grit interlayered with fine grained quartzite. One 20 cm-long light green, clay-altered section. Very minor (<0.5%) disseminated As.												
			76.65	78.90	2.25	ARQT				76.65	78.90	2.25	C105111	2.09	93
			Dark grey, laminated. Two small, clay-altered areas. Several small quartz-rich areas containing 0.1% blebby to semi-massive Cpy and Po.												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-15 **Zone:** North Vein

Northing: 7131249 Easting: 0361345 Elevation:

Drilling Dates: June 16 - 19, 2006 Logged By: K. Jessen Length:

Core Diameter: BTW Casing Depth: 39 feet Casing: In / Out

Depth	0.00	45.72	93.57	121.49	154.53
Dip	-55	-44	-43.5	-43	-41
Azimuth	008	-	-	-	-

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)	%
			78.90	79.69	0.79	ARQT	With massive sulfide			78.90	79.69	0.79	C105112	0.75	95
			Dark grey, laminated ARQT with 35 cm of massive sulphide with semi-massive on either side: Py, Po, Cpy, As. 50% Py, 35% Po, 10% Cpy, 5% As.												
			Contains areas where the sulphides appear to have rotted out.												
			79.69	80.6	0.91	SYEN				79.69	80.60	0.91	C105113	0.86	95
			Dark grey-green, heavily fractured, contains coarse grained, elongated black amphibole (Alteration product).												
			80.60	94.01	13.41	SYEN				80.60	82.37	1.77	C105114	13.41	100
			Light grey, porphyritic. Zoned phenocrsts up to 2 cm. Some carbonate alteration of phenocrysts and groundmass. Contains qtz, plag, biotite. Also contains							82.37	83.81	1.24	C105115		
			ubiquitous disseminated sulphides: mainly Py and As with some Cpy. Sulphides are more concentrated along fractures. Sulphides compose approx. 1%.							83.81	85.90	2.09	C105116		
										85.90	88.83	2.93	C105117		
												BLANK	C105118		
			94.01	94.69	0.68	QTIT				88.83	91.66	2.83	C105119	0.62	91
			Light green to grey, heavily clay-altered. One 15 cm long section of fractured, semi-massive sulphides: Py with minor Cpy.							91.66	94.01	2.35	C105120		
										94.01	94.69	0.68	C105121		
			94.69	97.98	3.26	ARQT				94.69	96.62	1.93	C105122	3.16	97
			Dark grey, with intermittent light green to grey clay-altered zones. A few quartz-rich areas with blebby pyrite (very minor).							96.62	97.98	0.66	C105123		
			97.98	102.32	4.34	ARQT				97.98	100.42	2.44	C105124	4.34	100
			Some areas of rhythmic interlayering of dark and light bands approx. 10 cm long. Rest of ARQT is more finely layered. A few quartz veinlets with blebby Po, Cpy, and P							100.42	102.32	1.90	C105125		
			BD 68 degrees to C/A.												
			102.32	107.94	5.62	ARQT				102.32	105.13	2.81	C105126	5.56	99
			Dark grey, with more areas of rhythmic banding, several small qtz veinlets with Di alteration surrounding them and occasional blebby Po, Cpy and Py. Some zones of pa							105.13	107.94	2.81	C105127		
			purple axinite alteration. One approx. 10 cm wide calcite vein.												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-15 **Zone:** North Vein

Northing: 7131249 Easting: 0361345 Elevation:

Drilling Dates: June 16 - 19, 2006 Logged By: K. Jessen Length:

Core Diameter: BTW Casing Depth: 39 feet Casing: In / Out

Depth	0.00	45.72	93.57	121.49	154.53
Dip	-55	-44	-43.5	-43	-41
Azimuth	008	-	-	-	-

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)	%
			107.94	110.65	2.71	GRIT	Grey to pale purple colour. Pebble conglemerate grit. Rhythmic layering of pale purple, axinit-altered grit and unaltered grit. Unaltered is a light grey colour. Finely disseminated Py in some altered sections of Grit.			107.94	110.65	2.71	C105128	2.68	99
			110.65	115.12	4.47	ARQT	Grey to black, some evidence of rhythmic banding and axinite. Very minor disseminated sulfide (Py, Cpy). Some areas have concentrations of white pebbles to 5 mm. Non-reactive to Hcl.			110.65	112.09	1.44	C105129	4.34	97
										112.09	115.12	3.03	C105130		
			115.12	119.31	4.19	GRIT	Pebbly unit, in some places clast-supported pebbles to 1 cm. Variable axinite alteration. Very minor disseminated sulfides.			115.12	116.99	1.87	C105131	4.02	96
												BLANK	C105132		
										116.99	119.31	2.32	C105133		
			119.31	121.60	2.29	ARQT	Dark grey to purple colour. Finely laminated ARQT intermixed with axinite alteration and axiite-atered grit. One quartz-rich section (15 cm long) with blebs of Ac and Py.			119.31	121.60	2.29	C105134	2.26	99
			121.60	122.59	0.99	GRIT	Purple, axinite-altered pebble congomerate grit. Contains a 30 cm long, 1 mm wide quartz veinlet with blebs of Di, Ac, Py and minor Cpy, As. Grit becomes finer grained towards the end of the interval.			121.60	122.59	0.99	C105135	0.99	100
			122.59	124.82	2.23	ARQT	Dark grey, finely laminated. Contains a small section with random pebbles interspersed, and 2 small grit sections. Some minor qtz veinlets running perpendicular to bedding. Minor blebs of Py in a quartz vein. BD 64 degrees to C/A.			122.59	124.82	2.23	C105136	2.23	100
			124.82	126.05	1.23	ARQT	Dark grey to light green in colour. Sections of qtz-rich, Di-altered ARQT.			124.82	126.05	1.23	C105137	1.23	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-15 **Zone:** North Vein

Northing: 7131249 Easting: 0361345 Elevation:
Drilling Dates: June 16 - 19, 2006 Logged By: K. Jessen Length:
Core Diameter: BTW Casing Depth: 39 feet Casing: In / Out

Depth	0.00	45.72	93.57	121.49	154.53
Dip	-55	-44	-43.5	-43	-41
Azimuth	008	-	-	-	-

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)	%
			126.05	127.53	1.48	ARQT				126.05	127.53	1.48	C105138	1.48	100
			Dark grey to purple. Ranges from finely laminated to axinite-altered with qtz veinlets surrounded by bleaching. Axinite-altered sections contain blebs of Di with very minor Py.												
			127.53	128.53	1.00	QTSKRN				127.53	128.53	1.00	C105139	0.99	99
			Pale green to purple qtit skarn. Contains several 2 cm clasts of unaltered ARQT. Green skarn-altered qtit mineralogy: Di, Ep, Ca, minor Ac, v. minor diss. Py. Purple axinite-altered section contains veinlets and blebs of Di, Ac.												
			128.53	130.35	1.82	ARQT				128.53	130.35	1.82	C105140	1.82	100
			Dark grey, finely laminated												
			BD 58 degrees to C/A.												
			130.35	131.73	1.38	SKRN				130.35	131.73	1.38	C105141	1.38	100
			Pale purple to dark green, with up to 10 cm clasts of unaltered ARQT. Section begins with pale purple to milky white axinite alteration, containing some Di, Ac and very minor disseminated Po. Grades into Di-Ac-Ca skarn with <1% blebby to disseminated Cpy, Po, Py, As.Contacts irregular												
			131.73	133.77	2.04	SKRN				131.73	133.77	2.04	C105142	2.04	100
			Dark green, Di-Ac-Ca skarn. Contains 10 to 15% disseminated to blebby Po, Cpy and minor Py, As. Fine grained. Contacts irregular												
			133.77	135	1.23	QTIT				133.77	135	1.23	C105143	1.23	100
			Light grey to green, slightly skarn altered qtit. Pervasive Di alteration, Ac, Po, Cpy, As, Py alteration concentrated along fractures and in venlets. Sulphides dominantly Po, comprise approx. 1 %.												
			135	135.73	0.73	QTIT	With massive sulfide.			135	135.73	0.73	C105144	0.73	100
			Semi massive grading to massive sulfide. 50% Cpy, 40% Po, 6% As, 4% Py. Minor calcite crystals within massive sulfide. Semi-massive portion contains Di, Ac. Grades back into semi-massive sulfide with abundant Ca. 35 cm of massive sulfide												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-15 **Zone:** North Vein

Northing: 7131249 Easting: 0361345 Elevation:

Drilling Dates: June 16 - 19, 2006 Logged By: K. Jessen Length:

Core Diameter: BTW Casing Depth: 39 feet Casing: In / Out

	0.00	45.72	93.57	121.49	154.53
Depth					
Dip	-55	-44	-43.5	-43	-41
Azimuth	008	-	-	-	-

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)	%
			135.73	137.42	1.69	QTIT	Light grey to green mildly skarn altered qtit. Pervasive Di, Ac alteration, blebby Py along some fractures.			135.73	137.42	1.69	C105145	1.69	100
			137.42	139.84	2.42	QTIT	Pale green to purple, mildly axinite and skarn altered qtit. Fairly pervasive axinite, Di, Ac alteration with blebs of Di, Ac, Ca and Py (blebs <1%)			137.42	139.84	2.42	C105146	2.42	100
			139.84	142.99	3.15	QTSKRN	Light grey to green skarn - altered qtit. Alteration concentrated in up to 5 cm blebs and in veinlets. Alteration minerals: Ac, Di, Ca, Po.			139.84	141.81	1.97	C105147	3.12	99
										141.81	142.99	1.13	C105148		
			142.99	144.99	2.00	QTSKRN	Light grey to dark green. Pervasive Di alteration. Py, Cpy, Po, Ac, Ca concentrated along fractures, in blebs and especially common blebs in pebbly sections.			142.99	144.99	2.00	C105149	2.03	99
			144.99	148.65	3.66	QTIT	Light green, mildly skarn altered qtit. Pervasive Di alteration, some zones of stronger alteration containing Ep, Ac, disseminated. Py, Cpy in zones of stronger alteration (very minor).			144.99	146.82	1.83	C105150	3.59	98
										146.82	148.65	1.83	C105151		
			148.65	154.53	5.88	QTIT	Light grey to green/purple mildly skarn and axinite altered qtit. Axinite alteration occurs as bands up to 5 cm long (concordant with bedding). Skarn alteration occurs as scattered blebs of Di with bladed Ca. Axinite intervals become closer together down section.			148.65	150.87	2.22	C105152	5.88	100
										150.87	152.97	2.10	C105153		
										152.97	154.53	1.56	C105154		
							E.O.H. 154.53.								

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-16 **Zone:** North Vein

Northing: 7131261 **Easting:** 0361381 **Elevation:**

Drilling Dates: June 20 - 22, 2006 **Logged By:** K. Jessen **Length:**

Core Diameter: BTW **Casing Depth:** 22 feet **Casing:** In / Out

Depth	0.00	45.72	121	167	212
Dip	-55	-49	-42	-40	-37.5
Azimuth	008	-	-	-	-

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)	%
			0	10.6	10.6	RUBBLE								4.95	47
			Broken up rubble, one 40 cm section of strongly reddish-brown weathered QTIT.							9.66	10.57	0.91	C105155		
												BLANK	C105156		
			10.6	17.82	7.22	QT SKRN				10.57	12.00	1.43	C105157	4.98	69
			Dark green, qtit with 45% skarn alteration as numerous smallblebs of Ac, Di with 1% sulphide mineralization (Po, Cpy, As, Py) within the alteration blebs.							12.00	13.82	1.82	C105158		
			Alteration becoming darker, increasing to 70% blebs down section.							13.82	14.95	1.13	C105159		
										14.95	17.74	2.79	C105160		
			17.82	23.47	5.65	QTIT				17.74	20.47	2.73	C105161	4.33	77
			Heavily fractured, partially rubble. Intensive reddish brown weathering, mostly concentrated around fractures. Some fractures contain <1% Po mineralization.							20.47	23.47	3.00	C105162		
			Contact with next unit obscured by rubble.												
			23.47	33.10	9.63	ARQT				23.47	24.56	1.09	C105163	9.21	96
			Dark grey, contains some heavily fractured areas with rusty weathering and some areas of qtz veinlets containing As and Po. Sulphide mineralization <1%.							24.56	25.56	1.00	C105164		
			BD 55 degrees to C/A.												
			33.10	40.24	7.14	QTIT								7.14	100
			Light grey, pervasive clay alteration . One less clay-altered argillaceous section. Clay alteration has partially preserved bedding. Some very minor As in							39.24	40.24	1.00	C105165		
			fractures (<0.1%). Fractures are strongly weathered to reddish brown colour												
			BD 45 degrees to C/A												
			Fractures increase in frequency down section. Qtz is vuggy in some areas.												
			40.24	43.67	3.43	QTIT				40.24	43.24	3.00	C105166	3.43	100
			Light grey, extensively fractured, with rusty weathering in fractures. Minor clay alteration. Contains some areas of vuggy qtz along fractured areas.												
			Minor Di alteration along some fractures.												
			43.67	46.95	3.28	QTIT				43.24	46.26	3.02	C105167	3.24	99
			Light grey, extensively fractured with rusty weathering along fractures. Sections of intensive clay alteration; areas of darker grey containing some							46.26	48.19	1.93	C105168		
			argillaceous quartzite. Sparsely disseminated Py, As, with very minor As blebs. Sulphides <1%.												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-16 **Zone:** North Vein

Northing: 7131261 **Easting:** 0361381 **Elevation:**
Drilling Dates: June 20 - 22, 2006 **Logged By:** K. Jessen **Length:**
Core Diameter: BTW **Casing Depth:** 22 feet **Casing:** In / Out

	Depth	0.00	45.72	121	167	212
	Dip	-55	-49	-42	-40	-37.5
	Azimuth	008	-	-	-	-

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)	%
			46.95	47.85	0.9	ARQT								0.89	99
			Greenish grey, extensive rusty fracturing and clay alteration. Bedding appears to be preserved.												
			BD 48 degrees to C/A.												
			47.85	50.19	2.34	QTIT				48.19	50.19	2.00	C105169	2.32	99
			Light grey, extensive rusty fracturing, with some sections of vuggy quartz. Small sections of clay alteration. Minor area of Di alteration.												
			Very minor disseminated blebs of As.												
			50.19	52.41	2.22	QTIT				50.19	52.41	2.22	C105170	2.22	100
			Strongly altered and fractured. Rusty weathering concentrated around numerous fractures, also spreads out through the rest of the core. Fractured into small												
			pieces in places. Some areas are completely altered to clay, crumble when touched. Also contains areas of vuggy quartz.												
			Contact with skarn is clay.												
			52.41	53.87	1.46	SKRN				52.41	54.28	1.87	C105171	1.46	100
			Di-Ac-tremolite skarn, green in colour. Very minor Po and As mineralization. Some fractures with rusty weathering.												
			53.87	60.96	7.09	QTIT				54.28	57.23	2.95	C105172	6.32	89
			Light green and intensely clay altered near contact with skarn, gradational change to light grey, rusty fractured QTIT. Contains approx. 2% sulphide mineralization,									BLANK	C105173		
			as blebs and concentrated along fractures of Po, As, Cpy.							57.23	58.90	1.67	C105174		
			Sulphides decrease down section to <1%, contains a zone of clay alteration along bedding (approx. 50 cm long).							58.90	60.96	2.06	C105175		
			Frequency of rusty weathering along fractures also increases down section.												
			60.96	64.56	3.60	ARQT								3.60	100
			Dark grey, with zones of purple axinite alteration and a 10cm zone of intense clay alteration. Contains qtz veinlets with Di and minor (0.1%) Po, Py, Ca mineralization.							63.56	64.56	1.00	C105176		
			BD 52 degrees to C/A.												
			64.56	65.84	1.28	QTIT				64.56	65.84	1.28	C105177	1.28	100
			Light grey, with Di, Ac, Ca, Coy, Py, As, Po mineralization along fractures and in blebs. Skarn mineralization approx. 5%. Some fractures contain rusty weathering.												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-16 **Zone:** North Vein

Northing: 7131261 **Easting:** 0361381 **Elevation:**

Drilling Dates: June 20 - 22, 2006 **Logged By:** K. Jessen **Length:**

Core Diameter: BTW **Casing Depth:** 22 feet **Casing:** In / Out

Depth	0.00	45.72	121	167	212
Dip	-55	-49	-42	-40	-37.5
Azimuth	008	-	-	-	-

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
Visual	Struc.	(m)							
			65.84	69.22	3.38	ARQT	Dark grey, areas of faint purple axinite alteration. Contains 2 calcite veinlet, and areas of qtz veinlets which have Di, Po, Cpy, Py mineralization. Skrn mineralization <1%.		
			69.22	70.19	0.97	QTIT	Light grey, contains calcite veinlets, minor Di and clay alteration and very minor (<0.1%) cpy disseminated. Also contains one section of intense clay alteration.		
			70.19	73.14	2.95	ARQT	Dark grey, relatively unaltered. One 10 cm section contains approx. 0.5% finely disseminated Py. Minor rusty weathering along fractures. Towards end of section, some fracture-controlled Py, Po disseminated (0.1%). BD 59 degrees to C/A.		
			73.14	76.09	2.95	QTIT	Light green, pervasively clay altered. Contains a few qtz veinlets.		
			76.09	79.79	3.70	SYEN	Colour begins as light green, becomes dark green 1.05m down section. Contact b/w light and dark green at 35 degrees to CA. Light green is clay-altered. Lighter section has light green groundmass with white phenocrysts (clay-altered fsp.). Dark section has qtz, fsp and Ac phenocrysts with dark green groundmass. Darker section contains fewer phenocrysts. Last 70 cm of syen altered almost completely to clay (light green colour).		
			79.79	82.06	2.27	ARQT	Grey, strongly clay altered and fractured. Unable to see bedding b/c of alteration. Contact with syen occures over approx. 1m of broken and mixed up rock.		
			82.06	93.42	11.36	SYEN	Light grey, porphyritic, white (qtz and fsp.) phenocrysts with light green groundmass - appears to contain A, Di. Some feldspars are altered to clay.		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
65.84	66.84	1.00	C105178	3.38	100
66.84	68.73	1.89	C105179		
68.73	70.17	1.44	C105180	0.97	100
				2.89	98
				2.84	96
				3.70	100
				2.27	100
				11.36	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-16 **Zone:** North Vein

Northing: 7131261 **Easting:** 0361381 **Elevation:**
Drilling Dates: June 20 - 22, 2006 **Logged By:** K. Jessen **Length:**
Core Diameter: BTW **Casing Depth:** 22 feet **Casing:** In / Out

Depth	0.00	45.72	121	167	212
Dip	-55	-49	-42	-40	-37.5
Azimuth	008	-	-	-	-

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)	%
			93.42	108.21	14.79	ARQT								14.79	100
			Dark grey, minor calcite veining and quartz rich section with very minor Py mineralization. Up to 1% disseminated to blebby sulphides: Po, Cpy, Py. Some minor												
			qtz veining. One area of clay alteration. Calcite veinlets runing perpendicular to bedding. BD 48 degrees to CA.												
			102.92m: 1.2m of intensive clay alteration, with 10 cm area of qtz containing minor Py.												
			BD 65 degrees to C/A. Disseminated sulfides appear to run along bedding planes.												
			108.21	110.67	2.46	QTIT								2.46	100
			Light green-grey, clay-altered. Clay alteration has preserved bedding. BD 43 degrees to CA. Contains minor qtz veinlets and beds of pale yellow mineral. (Scorodite?)												
			110.67	113.70	3.03	ARQT								2.97	98
			Dark grey, contains qtz veinlets with minor Po, Cpy, Py disseminated and blebby within. Sulphides <0.1%. Relatively unaltered, easy to see bedding. Up to 1% disseminated												
			Py throughout. BD 54 degrees to C/A.												
			Py increasing to 2%, and becoming blebby down section.												
			Py mineralization is fracture controled, 2% blebby Py occurs only along fractures.												
			113.70	115.29	1.59	QTIT								1.57	99
			Light green-grey, clay-altered. Clay alteration appears to have preserved bedding. Quartz veinlets containing minor blebs of Py.												
			BD 56 degrees to C/A.												
			115.29	119.21	3.92	ARQT				118.22	119.21	0.99	C105181	3.18	100
			Dark grey, bedding folded in places. Minor calcite veinlets, several qtz veinlets. Very minor Py in qtz veinlets.												
			119.21	122.79	3.58	QTIT				119.21	121.01	1.80	C105182	4.32	100
			Light greenish grey, clay altered. Contains approx. 2% Py mineralization along fractures and in minor blebs.							121.01	122.79	1.78	C105183		
			122.79	123.21	0.42	SKRN				122.79	123.24	0.45	C105184	0.39	90
			Brecciated, dark green skarn. Contains Di, Ac, As, Py, Cpy, Po. Sulphide mineralization aprox. 15%. Skarn has been brecciated by a qtz vein.												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-16 **Zone:** North Vein

Northing: 7131261 Easting: 0361381 Elevation:
Drilling Dates: June 20 - 22, 2006 Logged By: K. Jessen Length:
Core Diameter: BTW Casing Depth: 22 feet Casing: In / Out

Depth	0.00	45.72	121	167	212
Dip	-55	-49	-42	-40	-37.5
Azimuth	008	-	-	-	-

Visual Log			From	To	Interval	Unit	Description	Sulphides	Alteration
Visual	Struc.	(m)	(m)	(m)	(m)				
			123.21	134.6	11.39	GRIT	Talc-altered, greenish grey. Approx. 1% disseminated Py throughout. At 129.10m, clay alteration becomes very intensive, rock is almost completely clay. In the heavily clay altered area, approx 25% sulfide mineralization (mainly As with some Cpy). Sulphides are semi massive. 128.08-128.53 Minor Ac euhedral semi massive As Continued heavy clay alteration, contains sections of perfect (euhedral) As crystals and well crystallized fluorite and qtz. At 133.65m have 50 cm of extremely clay altered rock: almost completely clay with euhedral qtz and flurite and 40% cubic pyrite crystals. Then back to heavily altered clay grit. No reaction with acid.		
			134.6	139.68	5.08	GRIT	Alteration type changes from skarn replacement of pebbles (Di, Ac with very minor diss. Py) to clay alteration to axinite alteration. Clay altered section is heavily fractured and axinite altered section contains minor fracture-controled Py mineralization.		
			139.68	157.89	18.21	ARQT	Dark grey, relatively unaltered. Contains light green-grey clay alteration along fracture surfaces along with fracture controlled Py mineralization. One fracture surface has abundant clay with euhedral Py cubes. Py along fractures approx. 3%. BD 30 degrees to CA. At 141.38 m, ARQT begins to contain 20 to 50 cm long sections of axinite-altered grit. Some areas of ARQT have wavy bedding. Contacts with grit follow bedding. BD 25 degrees to C/A. Both ARQT and GRIT contain Py along fractures and commonly fracture-controlled clay alteration. Py up to 2%. Some minor qtz veining with very minor pyrite. BD 28 degrees to C/A. 153.53m have 60 cm of grit with some Di, Ac, Py pebble replacement, then intensely fractured ARQT for 40 cm. Then, returns to alternating ARQT/GRIT, with pervasively diss. Py and Py concentrated along fractures (3% Py) and some qtz veinlets with Py.		
			157.89	159.48	1.59	ARQT	Dark grey, with a 5 cm interval of GRIT at the beginning. Grit interva has minor pebble replacement by Di, Py. Then 80 cm of relatively unaltered ARQT, with minor qtz veinlets Then 3 cm of 40% skrn altered QTIT- mainly Ac with minor Py, Cpy. Then ARQT same as before.		
			159.48	159.79	0.31	QT SKRN	Approx. 70% skrn alteration - mainly Ac/Di with minor blebby Py and very minor Cpy. At beginning of interval, have milky white mineral (Chalcedony?). Contact with ARQT 20 degrees to C/A		
			159.79	161.11	1.32	ARQT	Dark grey, with numerous qtz veinlets. Occasional qtz veinlets contain blebby Py mineralization.		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
123.24	123.89	0.64	C105185	10.91	96
123.89	126.51	2.62	C105186		
126.51	128.08	1.57	C105187		
128.08	128.52	0.44	C105188		
128.52	131.70	3.18	C105189		
131.70	133.20	1.50	C105190	5.01	99
133.20	133.83	0.63	C105191		
133.83	134.72	0.89	C105192		
134.72	135.72	1.00	C105193		
		BLANK	C105194		
135.72	136.43	0.71	C105195	18.21	100
136.43	138.52	2.09	C105196		
158.43	159.51	1.08	C105197	1.59	100
159.51	160.04	1.00	C105198	0.31	100
160.04	161.04	1.00	C105199	1.28	97

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-16 **Zone:** North Vein

Northing: 7131261 Easting: 0361381 Elevation:
Drilling Dates: June 20 - 22, 2006 Logged By: K. Jessen Length:
Core Diameter: BTW Casing Depth: 22 feet Casing: In / Out

Depth	0.00	45.72	121	167	212
Dip	-55	-49	-42	-40	-37.5
Azimuth	008	-	-	-	-

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)	%
			161.11	161.52	0.41	QT SKRN	Same as 159.48m to 159.79m skarn interval.			161.04	161.56	0.52	C105200	0.38	93
			161.52	162.87	1.35	ARQT	Dark grey with 35 cm of axinite alteration containing veinlets with Ac, Po, Cpy. Unaltered ARQT contains pervasively diss. Py and qtz veinlets.			161.56	162.67	1.11	B375401	1.26	93
										162.67	163.30	0.63	B375402		
			162.87	164.48	1.61	SKRN	Dark green, composed of Ac, Di, Ca with 20% Po, Cpy, Py, As. Sulphides occur as blebs. Some regions with as little as 40% skrn alteration. Sulphides up to approx. 50% near end of interval.			163.30	164.49	1.19	B375403	1.61	100
			164.48	172.1	7.62	ARQT	Dark grey with 15-30 cm long areas of axinite-altered grit. Both grit and ARQT contain qtz veinlets with blebby Py and Po (v. minor veinlets). Both also contain approx. 1% fracture-controlled Py mineralization. BD 40 degrees to C/A. At 168.1 m, have an axinite altered grit interval which contains minor Di, AC pebble replacement. At 170.9 m have axinite-altered grit interval with 0.5 cm qtz veinlets with minor Py mineralization. ARQT BD 35 degrees to C/A.			164.49	166.02	1.53	B375404	7.62	100
			172.1	173.24	1.14	GRIT	Pale purple, axinite altered grit, containing qtz veinlets which occasionally have Ac. Contact with ARQT 20 degrees to C/A.							1.14	100
			173.24	175.06	1.82	ARQT	Dark grey, with qtz veinlets and minor fracture-controlled Py mineralization. Contains zones of axinite alteration.			174.20	175.03	0.83	B375405	1.82	100
			175.06	176.34	1.28	QTIT	Light grey to pale purple, contains zones of axinite alteration. Also contains blebs of Di, Ac with minor Py.			175.03	176.42	1.39	B375406	1.27	99

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-16 **Zone:** North Vein

Northing:	7131261	Easting:	0361381	Elevation:		Depth	0.00		
Drilling Dates:	June 20 - 22, 2006	Logged By:	K. Jessen	Length:		Dip	-55		
Core Diameter:	BTW	Casing Depth:	22 feet	Casing:	In / Out	Azimuth	008		

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)	%
			176.34	176.86	0.52	ARQT	Dark grey with qtz veinlets. Not consistently laminated.			176.42	177.84	1.42	B375407	0.50	97
			176.86	177.76	0.90	GRIT	Pale purple, axinite-altered. Contains minor zones of Di, Ac alteration, and minor fracture controlled Py mineralization.							0.87	97
			177.76	181.54	3.78	QTIT	Light green, contains 5-10% skrn alteration as Di/Ac veinlets. Minor fracture and veinlet controlled Py mineralization. Several 20-30 cm long regions of axinite-altered grit or ARQT with qtz veinlets. ARQT has irregular bedding. QTIT also contains Di, Ac blebs, sometimes with Py.			177.84	178.29	0.45	B375408	3.67	97
										178.29	178.92	0.63	B375409		
										178.92	180.31	1.39	B375410		
										180.31	181.55	1.24	B375411		
			181.54	191.50	9.96	GRIT	Purple, axinite-altered grit. Contains bleached areas surrounding qtz veinlets. Pebbles range in size from 1-5mm. Contains minor fracture-controlled Py mineralization (<1%). Near beginning of interval, have 2 20 cm-long regions of ARQT with qtz veinlets. Occasional regions rich in qtz with minor blebs of Di, Ac, Py. Contact with ARQT 53 degrees to C/A.			181.55	183.01	1.46	B375412	9.86	99
			191.50	207.42	15.92	ARQT	Dark grey-purple, finely laminated, mildly axinite-altered. Minor (1%) fracture-controlled Py mineralization. Contains minor qtz veinlets. Axinite alteration localized along bedding. Have approx. 2cm thick axinite-altered beds, with 2-5cm between alteration zones. BD 56 degrees to C/A. Some regions where beds are folded. 200.40m: have 30 cm qtz-rich zone with numerous Ac,Py veinlets. Some areas more intensely axinite-altered, unable to see bedding. 203.01m: 45 cm of mildly clay altered ARQT. Minor clay alteration along fractures.							15.82	99
			207.42	207.99	0.57	QT SKRN	Contact 44 degrees to C/A. Skrn mineralization within axinite-altered QTIT. Approx. 30% skrn mineralization, 10% sulphides. Sulphides are 85% Py, 5% Po, 10% Cpy. Skrn has five 1-cm-wide qtz veinlets containing sulphides and surrounded by Di, Ac alteration. Skrn also contains minor Ca.							0.55	97

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-16 **Zone:** North Vein

Northing:	7131261	Easting:	0361381	Elevation:		Depth	0.00		
Drilling Dates:	June 20 - 22, 2006	Logged By:	K. Jessen	Length:		Dip	-55		
Core Diameter:	BTW	Casing Depth:	22 feet	Casing:	In / Out	Azimuth	008		

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)	%
			207.99	211.84	3.85	ARQT	Dark grey, mildly axinite-altered. Contains approx. 1% Py mineralization along fractures. Some areas of more intense axinite alteration where bedding is no longer visibly. Minor qtz veinlets BD 46 degrees to C/A. E.O.H. 211.84							3.85	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-17 **Zone:** North Vein

Northing: 7131301 Easting: 0361445 Elevation:

Drilling Dates: June 23 - 24, 2006 Logged By: K. Jessen Length:

Core Diameter: BTW Casing Depth: 17 feet Casing: In / Out

	Depth	Dip	Azimuth
	0.00	-55	008
	45.72	-47	-
	117.35	-42	-

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)	%
			0	5.18	5.18																			0	0
			No Recovery																						
			5.18	8.33	3.15	ARQT																		3.15	100
			Dark grey, extensive rusty fracturing. Qtz veinlets, including a 2 cm-wide vuggy veinlet. Only able to see bedding in some areas.																						
			BD 43 degrees to C/A.																						
			8.33	8.93	0.60	QTIT																		0.56	94
			Light grey to reddish brown. Extensive rusty weathering, especially along fractures. Very minor, weathered sulphides in veinlets (Po, As, Py?)																						
			8.93	16.43	7.5	ARQT																		7.35	98
			Dark grey, with qtz. Veinlets. Veinlets contain very minor (<0.1%) Po. Po also occurs sparsely disseminated along fractures. BD 40 degrees to C/A.																						
			Contains zones of minor axinite alteration. Minor veinlets containing Di, Ac, Po, As (<0.1%). Minor qtit zones with extensive rusty weathering. Rusty weathering found throughout on most fracture surfaces. One qtz veinlet (approx. 2 mm wide) contains 1 mm blebs of Po, Cpy within and disseminated Po in the bleached zone surrounding the veinlet. Some areas of minor clay alteration.																						
			16.43	19.32	2.89	QTIT																		2.83	98
			Light grey, with a zone of mild axinite alteration. Extensive qtz and Ca veinlets containing minor Di, Ac, Po, As (sulphides approx. 1%). Most fracture surfaces have rusty weathering which extends as far as 2 cm from the fracture in places.																						
			19.32	20.60	1.28	ARQT																		1.22	95
			Dark grey, with minor qtz veinlets and disseminated Po along fractures. Po, Py also in some qtz or Ca veinlets. (0.1% sulphides)																						
			BD 69 degrees to C/A.																						
			20.60	22.70	2.10	QTIT																		1.97	94
			Begins with 30 cm of almost completely rusted qtit. Rest is light grey, containing qtz and Ca veinlets with Po, Cpy, As, Di. (Sulphides 1%). Fracture surfaces are weathered to a rusty brown colour. Last 77 cm before SYEN contact completely rusty brown colour.																						

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-17 **Zone:** North Vein

Northing: 7131301 Easting: 0361445 Elevation:

Drilling Dates: June 23 - 24, 2006 Logged By: K. Jessen Length:

Core Diameter: BTW Casing Depth: 17 feet Casing: In / Out

	Depth	0.00	45.72	117.35		
	Dip	-55	-47	-42		
	Azimuth	008	-	-		

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)	%
			22.70	35.66	12.96	SYEN								12.83	99
			Contact 51 degrees to C/A. Beginning of interval has pale green groundmass with white phenocrysts which are partially carbonate. Gradually changes to Bi-Di-Ac												
			groundmass with plag, qtz phenocrysts. Larger phenocrysts are zoned. Di, Ac approx. 15%. Some phenocrysts appear slightly rusted.												
			60 cm zone with more common fractures which all have rusty weathering. Most fractures throughout Syen are rusted and approx 60 degrees to C/A. One fracture is												
			25 degrees to C/A and the fracture surface is Ca.												
			35.66	40.22	4.56	ARQT								4.56	100
			Dark grey, with minor qtz veinlets. Veinlets occasionally contain Po, Py (<0.1%). A couple small regions of minor clay alteration.												
			BD 38 degrees to C/A.												
			Some qtz veinlets are vuggy.												
			40.22	42.72	2.50	QTIT								2.50	100
			Axinite-altered, with rusty fracturing and rusty qtz veinlets. Also contains <0.1% Di-Ac-Ca-Po-Cpy veinlets												
			42.72	43.85	1.13	ARQT								1.13	100
			Dark grey with rusty fractures. Very minor disseminated Cpy, Po (<0.1%).												
			BD 65 degrees to C/A.												
			43.85	47.12	3.27	QTIT								3.27	100
			Strongly fractured, fractures and surrounding area weathered to rusty brown. Some fractures are approx. parallel to C/A. Minor (<1%) As, Py, Di, Ac veinlets:												
			sulphides are mostly rotted out												
			47.12	56.73	9.61	QTIT				51.55	52.74	1.19	B375413	9.61	100
			Pale green to purple, axinite and clay altered. Contains rusty weathering on fractures, and qtz veinlets: some are vuggy and rusty. Also contains fragments of unaltered							52.74	53.95	1.21	B375414		
			ARQT. Very minor disseminated Py (<0.1%) in veinlets. Fractures are numerous.									BLANK	B375415		
			50.69: fracture frequency increases: numerous different fracture orientations - all fractures are extensively rusted.							53.95	55.18	1.23	B375416		
			Approx. 35% clay alteration. V. minor blebby to disseminated Po, Py (<0.1%). Some fractures have rusty weathering up to 2 cm around them.							55.18	56.76	1.58	B375417		
			56.73	58.18	1.45	QT BREC	QTIT BRECCIA			56.76	57.98	1.22	B375418	1.45	100
			Brecciated qtit. Qtit clasts range from <1mm to 1 cm. Matrix of breccia ranges from clay to qtz with disseminated As to massive As. 15% As. Qtz is actually chalcedony in												
			places. Extensively fractured. 5% Li, especially along fractures. As partially rotted out in places. Crackle breccia.												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-17 **Zone:** North Vein

Northing:	7131301	Easting:	0361445	Elevation:		Depth	0.00	45.72	117.35		
Drilling Dates:	June 23 - 24, 2006	Logged By:	K. Jessen	Length:		Dip	-55	-47	-42		
Core Diameter:	BTW	Casing Depth:	17 feet	Casing:	In / Out	Azimuth	008	-	-		

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)	%
			58.18	61.44	3.26	QTIT	Clay altered.			57.98	59.21	1.23	B375419	3.23	99
			Pale yellow to pale green clay-altered qtit. Li coating fractures, v. common hairline fractures. 1% As disseminated to small blebs in fractures and qtz veinlets. Last							59.21	61.05	1.84	B375420		
			25cm of interval is v. clay altered and not very coherent: broken into pieces approx. 2 cm long.												
			61.44	64.29	2.85	QTIT				61.05	62.46	1.41	B375421	100	100
			Dark to light grey, very fractured (approx. 5 fr/cm). Fractures are coated with Li. Brecciated in places with qtz or clay matrix. 5% disseminated to 1 cm blebs of As, Cpy,							62.46	64.42	1.96	B375422		
			Li within and surrounding fractures. Sulphides partially rotted out in some places. Approx. 2% clay alteration, mainly around fractures.							64.42	65.49	1.07	B375423		
			64.29	66.88	2.59	CLY QTIT	Clay qtit			65.49	66.89	1.40	B375424	100	100
			Pale yellow to green very clay altered qtit. Minor Li in fractures. 0.1% Py, As filling fractures. 2 different clays: one yellow, one green. 1.06m completely clay.												
			Sulphides rotted out in some places. 5 cm of fractured and completely rusted qtit.												
			66.88	72.76	5.88	GRIT				66.89	68.40	1.51	B375425	5.64	96
			L. green, clay altered, pebble grit. Li fracture coating. 3% Py, Cpy, As fracture filling, disseminated and up to 2 cm blebs. Some clasts are clay altered. Occasional 2 cm							68.4	69.63	1.23	B375426		
			thick regions of intensive clay alteration. Qtz veinlets.							69.63	71.00	1.37	B375427		
										71.00	72.46	1.76	B375428		
			72.76	78.03	5.27	GRIT				72.76	74.94	2.18	B375429	4.95	94
			Clay and skrn altered. Very fine grained Di, Ac, Ep, Cl with pale green clay. Some areas altered completely to clay. 10 cm of very intensive clay alteration with 15%							74.94	75.81	0.87	B375430		
			euhedral As. Some intensive clay areas contain euhedral qtz. Can see qtz pebbles from grit throughout. 1% diss. As, Cpy, Py.							75.81	76.77	0.96	B375431		
										76.77	77.98	1.21	B375432		
			78.03	79.37	1.34	SKRN				77.98	78.52	0.54	B375433	1.29	96
			Contains approx. 10% qtit. 30% sulphides: Cpy, Py, minor As. Ac, Di, Ca are other skrn minerals. Contact not measurable.									BLANK	B375434		
										78.52	79.20	0.68	B375435		
			79.37	81.00	1.63	QTIT				79.20	80.18	0.98	B375436	1.56	96
			Begins with L green clay (?) which reacts with Hcl (green carbonate?). Then looks like dark brown mud with minor Ca, Di, Ac. Dark brown "mud" actually tarnished							80.18	80.97	0.79	B375437		
			Py. Approx. 65% Py, 5% cpy. Py is very fine grained to 2mm cubic crystals in places. ("mud" = semi massive Py?)												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-17 **Zone:** North Vein

Northing: 7131301 Easting: 0361445 Elevation:

Drilling Dates: June 23 - 24, 2006 Logged By: K. Jessen Length:

Core Diameter: BTW Casing Depth: 17 feet Casing: In / Out

	Depth	0.00	45.72	117.35		
	Dip	-55	-47	-42		
	Azimuth	008	-	-		

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)	%
			81.00	91.05	10.05	GRIT SKRN				80.97	81.50	0.53	B375438	9.65	96
			D. green. Pebble replacement by Di, Ac. 1% blebs of Py, As. Zones of green clay alt (Cl?). Small zones of fine grained green skarn, have angle of contact with grit skarn							81.50	82.34	0.84	B375439		
			as 35 and 53 degrees to C/A.							82.34	83.76	1.42	B375440		
			83.96 m : 30 cm of relatively unaltered grit with 1% As as blebs with yellow scorodite.							83.76	84.84	1.08	B375441		
			84.43m: 45 cm fine grained, clayey, d. green, 1% disseminated As, Py. Contact with grit 51 degrees to C/A.							84.84	85.94	1.10	B375442		
										85.94	86.94	1.00	B375443		
			Grit now has qtz veinlets, 5% clay alteration, 85% Ac, Di skrn alteration, 1% Py - mainly fracture filing.							86.94	87.52	0.58	B375444		
			86.85m: 50 cm of semi massive Py with minor Cpy, As. 20 % sulphides with Di, Ac. Then 1 m with occasional 2 cm blebs of Py, As with scorodite, sulphides are partially							87.52	88.58	1.06	B375445		
			Minor euhedreal As, 5% sulhpides. Then grit skrn with <1% sulphides and 80% Di, Ac pebble replacement.							88.58	89.59	1.01	B375446		
			89.79m: two 15 cm-long semi massive Py and As with clay and scorodite separated by 30 cm of 10% skrn altered grit (Di Ac pebble replacement)							89.59	91.03	1.44	B375447		
			91.05	91.95	0.90	SKRN				91.03	91.96	0.93	B375448	0.87	97
			Dark green, Ac-Di with clay alteration. Very minor fracture filling Py at end of interval.												
			91.95	93.00	1.05	QTIT				91.96	92.96	1.00	B375449	1.02	97
			Light grey, 2% skarn altered with clasts of clay alteration. Skrn alteration is Di, Ac. Two 10 cm of 10% Py, As, Cpy with Di, Ca Scorodite (?). Minor small blebs of Py throughout. Sulphides rotted.												
														0.34	98
			93.00	93.35	0.35	SKRN				92.96	94.23	1.27	B375450		
			Contact approx. 90 degrees to C/A. Di-Ac-Tr with 1% Cpy, Py disseminated. Also with minor clay alteration.												
			93.35	94.09	0.74	QTIT								0.73	99
			Light grey with 5% Di, Ac and <1% As, Py fracture filling (with scorodite?).												
			94.09	97.82	3.73	QT SKRN				94.23	95.07	0.84	B375451	3.73	100
			80% Skrn alteration: Di, Ac, Tr, Ca. 15% As, Py, Cpy. 2 cm of massive As. Becomes clay altered towards end. Weakly Talc altered. 10% As clusters in f. green Ac							95.07	96.17	1.10	B375452		
			with scattered patches of scorodite.							96.17	97.36	1.19	B375453		

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-17 **Zone:** North Vein

Northing: 7131301 **Easting:** 0361445 **Elevation:**

Drilling Dates: June 23 - 24, 2006 **Logged By:** K. Jessen **Length:**

Core Diameter: BTW **Casing Depth:** 17 feet **Casing:** In / Out

Depth	0.00	45.72	117.35	
Dip	-55	-47	-42	
Azimuth	008	-	-	

Visual Log			From	To	Interval	Unit	Description	Sulphides	Alteration
Visual	Struc.	(m)	(m)	(m)	(m)				
			97.82	98.99	1.17	CLAY	Light green clay, unable to distinguish original rock type. (Serpentinite clay?) <1% euhedral As.		
			98.99	101.78	2.79	QT SKRN	15% sulphides: As, Py, Cpy, occur with green clay, scorodite (?). Sulphides almost completely rotted out in vuggy cavities. Sulphides blebby to semi massive. 20% Di, Ac, Ep alteration. 10% clay. QTIT is grey white with patches of lath like scorodite.		
			101.78	111.47	9.69	SKRN	D. green, fine grained, felted texture. Contains 2 clasts of unaltered ARQT up to 20 cm long. Di-Ac-Ep-Tr-Ca skrn. 10-20% sulphides: Cpy, Po, Py, As. Sulphides occur as blebs up to 2 cm in size. Contacts on either side are gradational.		
			111.47	112.69	1.22	QTIT	L. green to grey, approx. 10% skrn altered near contact with skrn (Di-Ac-Py-Tr alteration). Then becomes L. grey, fairly unaltered with <1% diss. Py, As.		
			112.69	117.35	4.66	QTIT	Med- light grey unaltered QTIT		
							E.O.H. 117.35		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
97.36	98.36	1.00	B375454	1.17	100
98.36	98.96	0.60	B375455		
98.96	100.36	1.40	B375456	2.65	95
100.36	101.78	1.42	B375457		
101.78	103.02	1.24	B375458	9.40	97
103.02	104.36	1.34	B375459		
104.36	106.01	1.65	B375460		
106.01	107.24	1.23	B375461		
107.24	108.20	0.96	B375462		
108.20	108.88	0.68	B375463	1.16	95
108.88	109.64	0.76	B375464		
109.64	110.43	0.79	B375465		
110.43	111.46	1.03	B375466		
111.46	112.42	0.96	B375467		
112.42	115.11	2.69	B375468	4.42	95
115.11	117.35	2.24	B375469		

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-18 **Zone:** North Vein

Northing: 7131287 **Easting:** 0361496 **Elevation:**

Drilling Dates: June 25 - 27, 2006 **Logged By:** K. Jessen **Length:**

Core Diameter: BTW **Casing Depth:** 12 feet **Casing:** In / Out

Depth	0	47.85	130.15	166.73	
Dip	-55	-47	-41	-41	
Azimuth	008	-	-	-	

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)	%
			0.00	4.38	4.38	ARQT								1.71	39
			Dark grey, with minor axinite alteration. Minor qtz veinlet with very minor Py. BD 52 degrees to C/A.												
			4.38	5.06	0.68	GRIT								1.47	39
			Grey with 30% pebble replacement by Ac-Di with minor Ca. <1% Py, Po.												
			5.06	17.60	12.54	ARQT								12.16	97
			Dark grey with minor axinite alteration contains 2 cm zones of completely rusted rock. Fractures are all rusted. 30cm of mildly skrn-altered grit. (Ac, Di with minor Py, Po). Unable to see bedding in axinite altered sections. BD 54 degrees to C/A. Contains qtz veinlets, one 4cm veinlet with 2mm blebs of Di, Po <0.1%, Po fracture filling. Minor <1mm hairline fractures.												
			17.60	19.08	1.48	QTIT								1.33	90
			Light grey with qtz veinlets. Veinlets contain 1% Di, Po. Rusty weathering in and around fractures.												
			19.08	22.24	3.16	ARQT								3.07	97
			Dark grey, laminated with regions of axinite where bedding cannot be seen. BD 48 degrees to C/A. Minor qtz veinlets.												
			22.24	25.77	3.53	QTIT								3.53	100
			Light grey with Ep, Ac, Di, Po (1%) in qtz veinlets and fracture filling. Rusty weathering (Li) in and around gractures.												
			25.77	41.03	15.26	ARQT								15.26	100
			Dark grey, laminated, <0.1% Po, Py fracture filling. Qtz veinlets, occasional 20-30 cm intervals with mildly axinite-altered grit. 15 cm Di-Ac altered QTIT. Hairline fractures with rust. 20 cm Di-Ac altered qtit. BD 41 degrees to C/A												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-18 **Zone:** North Vein

Northing: 7131287 **Easting:** 0361496 **Elevation:**

Drilling Dates: June 25 - 27, 2006 **Logged By:** K. Jessen **Length:**

Core Diameter: BTW **Casing Depth:** 12 feet **Casing:** In / Out

	Depth	0	47.85	130.15	166.73	
	Dip	-55	-47	-41	-41	
	Azimuth	008	-	-	-	

Visual Log			From	To	Interval	Unit	Description	Sulphides	Alteration
Visual	Struc.	(m)	(m)	(m)	(m)				
			41.03	44.21	3.18	QTIT	Light grey, Li and clay alteration in and around fractures. Some areas have Li alteration extending up to 10cm from fractures. 60cm of relatively unaltered ARQT with contact 62 degrees to C/A. Minor qtz veinlets with very minor (<0.1%) Py, As disseminated. Very minor (<0.1%) Po fracture filling. Increasingly Li altered near contact with Syen. Near contact, contains a 2 cm wide area with blebs of As. As is rotted and veinlet contains pale yellow clay (scorodite?) associated with As.		
			44.21	44.73	0.52	SYEN	L. grey to reddish brown. Mostly Li-altered, 2 fractures approx. parallel to C/A. One fracture has v. minor (<0.1%) f.g. cubic Py, all other fractures Li, clay altered. Upper and lower contacts occur along fractures 87 degrees to C/A. Fsp phenocrysts size: 1 to 5mm.		
			44.73	47.55	2.82	QTIT	Light grey with regions of mild axinite alteration. Li alteration in and surrounding fractures. Minor Di in some veinlets. Very minor (<0.1%) Py fr filling.		
			47.55	58.03	10.48	SYEN	Uper contact is irregular, rough trend: 42 degrees to C/A. Fine grained near contact, fsp phenocrysts small (1mm). 50 cm away from contact fsp phenocrusts up to 5mm in size, become zoned. Contains a 1-2mm wide, 65 cm long qtz veinlet parallel to C/A, containing blebs of Py, Po, minor Cpy. Fsp zoned, some phenocrysts light green (Di?) 25 cm of pervasive Li alteration. 2 fractures 22 degrees to C/A with some Ca lining. Also contains <1mm black cyrstals (bi?). 23 cm before lower contact, groundmass becomes l. green (Di, Ep?), fewer phenocrysts, lower contact irregular, approx. 80 degrees to C/A.		
			58.03	64.92	6.89	QTIT	First 75 cm after contact is light green to medium grey and contains pervasive fine grained clay, Di, Ac and some beds of ARGL. BD 63 degrees to C/A. Very minor (<0.1%) Po fracture filling. Then qtit is light grey, with regions of minor axinite alteration, and some Li alteration in and surrounding fractures. Very minor (<0.1%) py fracture filling and minor qtz veining with very minor (<0.1%) Po blebs. Very minor Di in some veinlets. 62.96m: 80 cm of light green clay alteration with beds of ARGL, very minor Py in fractures.		
			64.92	73.44	8.52	ARQT	Dark grey to purple. Laminated with unlaminated axinite-altered regions. Also regions of pale green clay alteration with minor qtz veinlets with very minor cpy, py, po. Li alteration along some fractures, very minor (<0.1%) Py along fractures. BD 55 degrees to C/A. Qtz veinlets up to 4mm wide, some contain minor Di, Ac. 15 cm of Di-Ca-Ac skrn alteration, with minor Py, Po blebs (2%), approx. 30% skrn altered. Then back to dark grey ARQT with axinite altered regions and clay altered regions. La 60 cm: qtit interbedded with ARQT.		
			73.44	75.27	1.83	QTIT	Light gery with minor clay alteration and Li alteration along some fractures. Qtz veinlets with minor 2 mm blebs of Po, Cpy. Minor (<1%) Ac-Di-Po-Cpy-Py fracture filling. 1 cm wide bleb of Ac-Di-Po along bedding.		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
				3.18	100
				0.52	100
				2.82	100
				10.48	100
58.05	58.75	0.70	B375470	6.82	99
58.75	60.00	1.25	B375471		
		BLANK	B375472		
60.00	61.27	1.27	B375473		
61.27	62.96	1.69	B375474		
62.96	64.27	1.31	B375475	8.43	99
64.27	66.18	1.91	B375476		
66.18	67.65	1.47	B375477		
67.65	68.83	1.18	B375478		
68.83	70.31	1.48	B375479		
70.31	71.29	0.98	B375480	1.79	98
71.29	72.77	1.48	B375481		
72.77	73.47	0.70	B375482		
73.47	75.27	1.80	B375483		

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-18 **Zone:** North Vein

Northing: 7131287 Easting: 0361496 Elevation:

Drilling Dates: June 25 - 27, 2006 Logged By: K. Jessen Length:

Core Diameter: BTW Casing Depth: 12 feet Casing: In / Out

Depth	0	47.85	130.15	166.73
Dip	-55	-47	-41	-41
Azimuth	008	-	-	-

Visual Log			From	To	Interval	Unit	Description	Sulphides	Alteration
Visual	Struc.	(m)	(m)	(m)	(m)				
			75.27	83.38	8.11	ARQT	Dark grey, laminated, except for axinite-altered regions. BD 55 degrees to C/A. Qtz veinlets, Ca filling some fractures. Minor clay alteration. Very minor (<0.1%) Po, Py fracture filling. 78.33m: 1% Py, Po with minor Cpy disseminated along fractures and in very minor 1mm blebs. Some areas of axinite alteration and some minor clay alteration concorda with bedding. Ca filling some fractures, some clay alteration along fractures. Qtz veinlets. BD 40 degrees to C/A. Very minor Di associated with sulphides occasionally.		
			83.38	85.49	2.11	QTIT	Light grey. Mild Di alteration near upper contact. Common Li alteration in and around fractures. Qtz veinlets occasionally containing <1mm blebs of Py, Po. Minor DI, Ac fracture filling.		
			85.49	87.98	2.49	ARQT	Upper contact 52 degrees to C/A. Dark grey, laminated. Contains approx. 1% Po, Py disseminated along fractures and within qtz veinlets. Li and clay alteration along fractures. BD 54 degrees to C/A. 12 cm of qtz-rich, 15% skrn alteration. (Di-Ac with 3% Po). Then unaltered, laminated ARQT.		
			87.98	91.04	3.11	QTIT	Occasional 4 cm sections of ARGL. 5cm section directly following contact with ARQT of 50 % skrn alteration. Di, Ac with 15% Cpy, Po, Py. QTIT light grey with 10% pervasive skrn alteration (Di, Ac) 2% sulphide minerals (Py, Po) disseminated - 2mm blebs, especially along fractures. 10 cm areas of ARQT interbedded occasionally. Qtz veinlets.		
			91.04	98.48	7.39	ARQT	Contains mild, fairly pervasive axinite alteration, interbedded with 5% skrn altered atit (di, 1% Py). Py as 1mm bleb, especially along fractures. BD 53 degrees to C/A. Li, Ca, clay alteration on some fractures. Qtz veinlets, one with a 2mm bleb of Cpy. Very minor (<1%) Py present in ARQT, disseminated to 1mm blebs in fractures and veinlets. QTIT segments decrease in size and frequency after approx. 94m. 11cm altered qtit with 10% Di, Ac, Ca and <1% Py. BD 40 degrees to C/A.		
			98.48	100.70	2.22	QTIT	Light grey with sections of pale green clay alteration, with 15 cm of intensive clay alteration, 15 cm of mild axinite alteration. Numerous fractures with Li on surfaces. Immediately below upper contact, have a 4 cm bleb of very tarnished As. Contains approx 1% 1-2mm As, Po blebs in qtz veinlets.		
			100.70	113.24	12.54	ARQT	Dark greu, laminated with regions of mild axinite alteration. BD 60 degrees to C/A. Ca present along some fractures. Contains 50 cm of qtit with minor Di, and 1% Po, Py as 2mm blebs in qtz veinlets. ARQT interlayered with minor qtit, regions of axinite alteration. Very minor (<0.1%) Po, Py as 1mm blebs in occasional qtz veinlets. Li som present in fractures. Some axinite altered sections are grit. One qtit section has minor clay alteration. Some qtz veins contain minor Di. Very minor (<0.1%) Po, Py fracture filling. Some fractures contain minor clay alteration.		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
75.27	75.93	0.66	B375484	8.11	100
75.93	77.35	1.42	B375485		
77.35	78.83	1.48	B375486		
78.83	79.37	0.54	B375487		
79.37	80.49	1.12	B375488		
80.49	81.80	1.31	B375489	2.11	100
81.80	83.37	1.57	B375490		
		BLANK	B375491		
83.37	84.33	0.96	B375492		
84.33	85.49	1.16	B375493		
85.49	87.13	1.64	B375494	2.49	100
87.13	88.00	0.87	B375495		
88.00	89.99	1.99	B375496	3.05	98
89.99	91.09	1.10	B375497		
91.09	92.27	1.18	B375498	7.17	97
92.27	93.94	2.85	B375499		
93.94	95.11	1.17	B375500		
95.11	97.35	2.24	B375501		
97.35	98.53	1.18	B375502		
98.53	100.17	1.64	B375503	2.22	100
100.17	102.01	1.84	B375504		
102.01	102.45	0.44	B375505	12.41	99
102.45	104.41	1.96	B375506		
104.41	105.97	1.56	B375507		
		BLANK	B375508		
105.97	107.03	1.06	B375509		

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-18 **Zone:** North Vein

Northing: 7131287 **Easting:** 0361496 **Elevation:**
Drilling Dates: June 25 - 27, 2006 **Logged By:** K. Jessen **Length:**
Core Diameter: BTW **Casing Depth:** 12 feet **Casing:** In / Out

	Depth	0	47.85	130.15	166.73	
	Dip	-55	-47	-41	-41	
	Azimuth	008	-	-	-	

Visual Log			From	To	Interval	Unit	Description	Sulphides	Alteration
Visual	Struc.	(m)	(m)	(m)	(m)				
			113.24	129.50	16.26	CY QTIT	Pale green, clay altered qtit. Clay in fractures is brighter coloured, blue-gree (serpentinite?). Contains clasts of unaltered ARQT of varying sizes. Li alteration on fracture surfaces. <0.1% disseminated Py on fractures. BD 35 degrees to C/A. Unaltered clasts of ARQT contain clay, serpentinite(?) along fractures. Some yellow clay, scorodite(?) within and surrounding fractures. 25 cm of almost completely clay altered rock with 25% fine grained cubic Py crustals. Immediately following, have a 1cm by 2cm bleb of As, Cpy, Py, and then a 10 cm section of clay altered qtit with 30% blebby to semi massive sulphides (Py>Cpy>As>>Po). Then, continuation of clay altered qtit with serpentinite (?), very minor Py fracture filling. 123.68m onwards: clay alteration is inconsistent, some areas are relatively unaltered, followed by intensely altered areas. Contains approx. 10% serpentinite(?). Contain 2% sulphides (Py, Cpy, As) throughout in 2mm blebs, fracture filling, in qtz veinlets. Strongly clay altered regions contain up to 5% euhedral As, Py. Sulphides partially r out in places.		
			129.50	131.43	1.93	QTIT	Grey, with some clay-altered areas. Contains 15-20% sulphides (Cpy>Py>As). Sulphides blebby to semi massive. Slight tarnishing in places.		
			131.43	132.83	1.40	QTIT	Light grey, with 1% Py, Cpy fracture filling. In some fractures, Py occurs as euhedral cubic crystals. In some fractures, sulphides occur with pale yellow clay (scorodite?).		
			132.83	139.92	7.09	QTIT	Light grey, with pale yellow and pale green clay alteration. Very minor Py, which is mostly rotted out. Contains pale yellow clay, scorodite (?) where sulphides rotted out. 30cm of approx. 10% garnet (pinkish red) and Di, Ep alteration. Approx. 3.5m of rubble: drillers reported cave in. 15 cm of very light green to white clay. 5 cm of pale yel clay. Some rubble has mostly rotted out 0.1% Py in fractures.		
			139.92	141.20	1.28	CY QTIT	Light green, clay altered. Contains green mineral with waxy feel (serpentinite?). Some sections are completely clay altered, others are rubble. 8 cm of 30% semi massive, tarnished Py. Minor disseminated to 1 mm blebs of Py throughout.		
			141.20	147.78	6.58	QTIT	Light grey, with minor yellow and green clay alteration. Some areas with pinkish red garnet. Minor regions with 1% rotted As, Py, Cpy with yellow clay alteration. Very mi <1% Py fracture filling.		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
107.03	108.99	1.96	B375510	16.26	100
108.99	110.52	1.53	B375511		
110.52	111.52	1.00	B375512		
111.52	113.26	1.74	B375513		
113.26	115.17	1.91	B375514		
115.17	116.3	1.13	B375515		
116.30	117.84	1.54	B375516		
117.84	119.28	1.44	B375517		
119.28	121.15	1.87	B375518		
121.15	122.48	1.33	B375519		
122.48	123.67	1.19	B375520	1.87	97
123.67	124.56	0.89	B375521		
124.56	125.88	1.32	B375522		
125.88	127.10	1.22	B375523		
127.10	129.27	2.17	B375524		
129.27	130.15	0.88	B375525	1.30	93
130.15	131.24	1.09	B375526		
		BLANK	B375527		
131.24	132.84	1.60	B375528		
132.84	135.77	2.93	B375529	4.61	65
135.77	139.07	3.30	B375530		
139.07	140.1	1.03	B375531		
140.1	141.66	1.56	B375532	1.08	84
141.66	143.45	1.79	B375533	5.20	79
143.45	145.47	2.02	B375534		
145.47	146.37	0.90	B375535		

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-18 **Zone:** North Vein

Northing: 7131287 Easting: 0361496 Elevation:

Drilling Dates: June 25 - 27, 2006 Logged By: K. Jessen Length:

Core Diameter: BTW Casing Depth: 12 feet Casing: In / Out

	Depth	0	47.85	130.15	166.73	
	Dip	-55	-47	-41	-41	
	Azimuth	008	-	-	-	

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)	%
			147.78	152.62	4.84	CLAY	Light green to white clay, with 17cm of 40% cubic pyrite. With some sections of milder clay alteration.			146.37	148.44	2.07	B375536	3.34	69
										148.44	150.91	2.47	B375537		
										150.91	152.07	1.16	B375538		
			152.62	154.83	2.21	CY GRIT	Pale yellow to white, clay-altered grit. Some areas with faint pinkish alteration (garnet?).			152.07	153.17	1.10	B375539	2.17	98
										153.17	154.82	1.65	B375540		
			154.83	156.51	1.68	GRIT	Light grey, with pale yellow to green clay with 5% pinkish-red garnet. Clay alteration is concentrated along fractures and as pebble replacement.			154.82	156.38	1.56	B375541	1.68	100
			156.51	160.10	3.59	QTIT	Light grey, mildly clay altered (pale yellow clay) <0.1% euhedral Py, As along fractures. End of interval is more intensely clay altered.			156.38	157.58	1.20	B375542	3.55	99
										157.58	159.28	1.70	B375543		
										159.28	160.58	1.30	B375544		
			160.10	165.73	5.63	GRIT	GRIT with pale yellow to pale green clay alteration. Very fractured. Minor pinkish-red, fine grained garnet. Last 20 cm has larger pebbles, is relatively unaltered. Clay alteration as pebble replacement and especially along fractures. V. minor cubic Py along fractures (<0.1%).			160.58	161.96	1.38	B375545	5.63	100
										161.96	163.04	1.08	B375546		
										163.04	164.18	1.14	B375547		
										164.18	165.73	1.55	B375548		
												BLANK	B375549		
			165.73	166.73	1.00	ARQT	Dark grey, very mildly clay altered, with pale green clay.			165.73	166.73	1.00	B375550	0.97	97
							E.O.H. 166.73 m.								

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-19 **Zone:** North Vein

Northing: 7131240 **Easting:** 0361439 **Elevation:**

Drilling Dates: June 28 - July 2, 2006 **Logged By:** K. Jessen **Length:**

Core Diameter: BTW **Casing Depth:** 17 feet **Casing:** In / Out

Depth	0.00	44.81	90.83	136.55	182.27	209.70
Dip	-55	-47	-45.5	-42.5	-41	-40
Azimuth	008	-	-	-	-	-

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)	%
			0	6.02	6.02	RUBBLE								3.19	53
			Low recovery. Mostly rubble												
			6.02	11.60	5.58	ARQT								5.47	98
			Dark grey, laminated. Contains areas with mild purple axinite alteration. Li along fractures. Minor Di, Ac fr coating. Regular hairling fractures 39 degrees to C/A.												
			BD 59 degrees to C/A.												
			11.60	12.37	0.77	QTIT								0.77	100
			Qtit with pale green clay alteration. Regular fractures at 42 degrees to C/A.												
			12.37	15.00	2.63	ARQT				14.00	15.00	1.00	B374501	2.63	100
			Dark grey, laminated with axinite altered areas. Regular fractures at 57 degrees to C/A. BD at 45 degrees to C/A. Minor clay alteration along bedding. Li alteration on fractures.												
			12cm long, 0.5 cm wide qtz veinlet with Ac-Di-Po blebs.												
			15.00	15.75	0.75	QTIT				15.00	15.75	0.75	B374502	0.74	98
			Upper contact 50 degrees to C/A. Occasional argl beds at 40 degrees to C/A. A 2mm wide fracture filling of Po. Minor green clay/Di along bedding.												
			Very minor disseminated Po.												
			15.75	24.92	9.17	GRIT				15.75	17.42	1.67	B374503	8.99	98
			Grey, first 10 cm below uppper contact are clay altered, contain Ca fracture filling with 1mm blebs of Cpy, Po.							17.42	18.58	1.16	B374504		
			Light green - purple skrn and axinite altered grit. Pebbles approx 1mm. Pebble replacement by Di-Ac, axinite. Approx. 2% Cpy, Po in 2 mm blebs, one facture contains							18.58	20.45	1.87	B374505		
			coarse grained, euhedral As. Last 48 cm darker, almost black, with fewer qtz pebbles. Dominantly Ac, with Di blebs, Py fracture filling.							20.45	21.42	0.97	B374506		
			Lower contact 65 degrees to C/A.							21.42	22.28	0.86	B374507		
			24.92	27.63	2.71	ARQT				22.28	24.30	2.02	B374508	2.71	100
			Dark grey, laminated, with minor clay alteration. First 25 cm below upper contact is qtit, contains 2-5mm blebs Po.							24.30	24.92	0.62	B374509		
			ARQT bedding 20 degrees to C/A. Ca filling some fractures.							24.92	27.63	2.71	B374510		

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-19 **Zone:** North Vein

Northing: 7131240 **Easting:** 0361439 **Elevation:**

Drilling Dates: June 28 - July 2, 2006 **Logged By:** K. Jessen **Length:**

Core Diameter: BTW **Casing Depth:** 17 feet **Casing:** In / Out

Depth	0.00	44.81	90.83	136.55	182.27	209.70
Dip	-55	-47	-45.5	-42.5	-41	-40
Azimuth	008	-	-	-	-	-

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
Visual	Struc.	(m)							
			27.63	31.42	3.79	QTIT	Light grey, Ca fracture filling. 2% Po, Cpy, As as <1mm blebs and fracture filling. One 2cm by 5cm bleb of Ca, Cpy, Py, minor Po. Li alteration along fractures, 1.26m of pervasive Li alteration. Fractures in many different orientations. 3 fractures with vuggy qtz.		
			31.42	32.72	1.30	CY QTIT	Pervasive light green clay alteration. Numerous fractures of different orientation. Fractures have Li alteration and minor Py mineralization. Also contains serpentinite (?)		
			32.72	36.50	3.78	QTIT	Light grey , Li alteration on fracture surfaces, extends outwards in places. Approx 1% Py, As in <1mm blebs and fracture filling. Some strongly Li altered areas have vug		
			36.50	38.03	1.53	ARQT	Upper contact 65 degrees to C/A. Dark grey, laminated with minor clay alteration. Also regions of axinite alteration. Very minor (<1%) fine grained diss Py. Occasional blebs of Di, As, Po.		
			38.03	39.19	1.16	QTIT	Light grey, with areas of intensive Li alteration. 2% visible sulphides, in 1-2mm blebs and fracture filling. Pervasive Di, Ep alteration (5%). Sulphides: Py, minor Cpy, Po. Minor clay alteration.		
			39.19	41.53	2.34	ARQT	Dark grey, laminated, with clay alteration along bedding. BD 29 degrees to C/A. Minor Ca, Py fracture filling. One fracture has radiating acicular crystals of Ca. Minor 1-2mm blebs of Py, As, Di.		
			41.53	42.68	1.15	QTIT	Pervasive Li alteration. Cpy, Po, As fracture filling and 1 mm blebs (1%)		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
27.63	29.43	1.80	B374511	3.75	99
29.43	30.69	1.26	B374512		
30.69	31.42	0.73	B374513		
31.42	32.72	1.30	B374514	1.29	99
32.72	34.31	1.59	B374515	3.78	100
34.31	35.22	0.91	B374516		
35.22	36.50	1.28	B374517		
36.50	38.03	1.53	B374518	1.53	100
		BLANK	B374519		
38.03	39.19	1.16	B374520	1.16	100
39.19	41.53	2.34	B374521	2.32	99
41.53	42.68	1.15	B374522	1.15	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-19 **Zone:** North Vein

Northing: 7131240 **Easting:** 0361439 **Elevation:**

Drilling Dates: June 28 - July 2, 2006 **Logged By:** K. Jessen **Length:**

Core Diameter: BTW **Casing Depth:** 17 feet **Casing:** In / Out

Depth	0.00	44.81	90.83	136.55	182.27	209.70
Dip	-55	-47	-45.5	-42.5	-41	-40
Azimuth	008	-	-	-	-	-

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)	%
			42.68	45.46	2.78	ARQT				42.68	45.46	2.78	B374523	2.78	100
			Dark grey, laminated with clay, axinite alteration. 25 cm of Di-Ep-Ca-Ac alteration with minor 1 mm blebs Py. Regular fractures 42 degrees to C/A												
			45.46	46.56	1.10	QTIT				45.46	46.56	1.10	B374524	1.09	99
			Pervasive Li alteration with minor clay alteration. Contains blebby Di, Ep. Minor Py, As in <1mm blebs and hairline fractures.												
			46.56	47.31	0.75	ARQT				46.56	47.31	0.75	B374525	0.74	99
			Dark grey, with pale green clay alteration. Some Ac-Di alteration along bedding. Minor disseminated to blebby Py in fractures. BD 43 degrees to C/A.												
			47.31	48.35	1.04	QTIT				47.31	48.35	1.04	B374526	1.04	100
			Pervasive Li alteration. Some strongly Li altered factures have vuggy qtz. 1% Py, Cpy, As fracture filling and 1-2mm blebs. Fractures have multiple orientations.												
			48.35	54.86	6.51	ARQT				48.35	49.84	1.49	B374527	6.51	100
			Dark grey, with pale green clay alteration. Li alteration along fractures. Fractures average 50 degrees to C/A. Clay alteration gradually fades . BD 55 degrees to C/A. Min							49.84	51.46	1.62	B374528		
			axinite alteration. 25 cm with qtz veins up to 6 mm containing blebs Py, Cpy.							51.46	53.65	2.19	B374529		
										53.65	54.86	1.21	B374530		
			54.86	56.13	1.27	QTIT				54.86	56.13	1.27	B374531	1.27	100
			Light grey-green with mild clay alteration. Blebs Di, minor As fracture filling. Li alteration on fractures.												
			56.13	57.62	1.49	ARQT				56.13	57.62	1.49	B374532	1.48	99
			Dark grey with pervasive pale green clay alteration. Minor Py fracture filling, 1mm blebs. BD 46 degrees to C/A.												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-19 **Zone:** North Vein

Northing: 7131240 **Easting:** 0361439 **Elevation:**

Drilling Dates: June 28 - July 2, 2006 **Logged By:** K. Jessen **Length:**

Core Diameter: BTW **Casing Depth:** 17 feet **Casing:** In / Out

Depth	0.00	44.81	90.83	136.55	182.27	209.70
Dip	-55	-47	-45.5	-42.5	-41	-40
Azimuth	008	-	-	-	-	-

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
Visual	Struc.	(m)							
			57.62	63.40	5.78	QTIT	Light grey, with Li alteration on fractures, pervasive (mild) clay alteration. More clay alteration in some areas. 2% 1-2mm blebs, fracture filling of Cpy, Py, Po. 2cm of semi-massive As, Py. Some fractures have vuggy qtz. Last 60 cm mod.-highly fractured.		
			63.40	72.81	9.41	CY QTIT	Pale green, medium clay alteration. Some areas with argl interbedded. 1% Cpy, Py, As in fractures and <1mm blebs.Li alteration on fractures. Fractures have many different orientations.		
			72.81	74.41	1.60	QTIT	Light grey, mild clay alteration in areas. Li alteration along fractures, 1% As fracture filling, 1-2mm blebs - occasional elongated crystals.		
			74.41	94.00	19.59	SYEN	72.41-75.59: light green with clay altered fsp phenocrysts, contains Di, Ac. 75.59-80.27: dark grey with white, zoned fsp phenocrysts 2-5mm. <1mm bi crystals. 80.27-81.47: bleached zone 81.47-84.40: clay altered syen, some areas almost completely clay. Has dark pinkish-red garnet (?) alteration in places. Syen is green, contains dark bluish green miner with a waxy feel - serpentinite (?). 84.40-87.38: dark grey-green. Ac alt in places, then grey groundmass with fsp phenocrysts 87.38-87.78: rusty brown, pervasive Li alteration. 87.78-89.47: begin to see k-spar in groundmass, still plag phenocrysts with biotite & actinolite in groundmass 89.47-94.00: clay altered, with dark green serpentinite (?), dark pinkish-red garnet alteration in places, some areas completely clay.		
			94.00	95.50	1.50	QTIT	Qtz vein? U. contact completely clay altered, approx 30 degrees to C/A. Mottled black and white, extensively fractured. Unable to see grains -very baked, welded. 10% Cpy, Py, minor As fr filling and in 2-5mm blebs. Many <1mm hairline fractures - fractures have many orientations. Sulphides appear to bleed out from hairline fractures. Yellowish clay (scorodite?) in some fractures.		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
57.62	60.35	2.73	B374533	5.72	99
60.35	62.09	1.74	B374534		
62.09	63.40	1.31	B374535		
63.40	64.80	1.40	B374536	9.41	100
		BLANK	B374537		
64.80	65.92	1.12	B374538		
65.92	68.29	2.37	B374539		
68.29	69.11	0.82	B374540		
69.11	70.96	1.85	B374541	1.55	97
70.96	72.29	1.33	B374542		
72.29	72.81	0.52	B374543		
72.81	74.41	1.60	B374544		
				19.39	99
81.47	82.74	1.27	B374545		
82.74	83.14	0.40	B374546		
83.14	84.40	1.26	B374547		
89.47	91.43	1.96	B374548		
91.43	94.00	2.57	B374549		
94.00	95.50	1.50	B374550	1.50	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-19 **Zone:** North Vein

Northing: 7131240 Easting: 0361439 Elevation:

Drilling Dates: June 28 - July 2, 2006 Logged By: K. Jessen Length:

Core Diameter: BTW Casing Depth: 17 feet Casing: In / Out

Depth	0.00	44.81	90.83	136.55	182.27	209.70
Dip	-55	-47	-45.5	-42.5	-41	-40
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)													
			95.50	98.78	3.28	QTIT	Qtz vein?			95.50	96.83	1.33	C105201	3.25	99
			Light grey to white. Less frequent, thicker fractures. Fr filing by Py (1%). With yellow clay (scorodite?). See some green clay along fractures - increases in amount towards lower contact.							96.83	98.78	1.95	C105202		
			98.78	100.18	1.40	CY QTIT				98.78	100.18	1.40	C105203	1.40	100
			Pale green, clay altered, with extensive fractures, <1% Py fr filling.												
			100.18	105.97	5.79	ARQT				100.18	103.02	2.84	C105204	5.79	100
			Dark grey, laminated. Serpentinite (?) along fr surgaces. 1% Py, Cpy fr filing and in qtz veinlets. Some areas with axinite alteration. Up to 10 cm long axinite altered grit intervals. BD 60 degrees to C/A. Ca fr filling. 2-3mm blebs Cpy, Py, Po in qtz veinlets (1%), Dark bluish green Serpentinite(?) along fr.							103.02	105.97	2.95	C105205		
			105.97	107.52	1.55	CY QTIT				105.97	107.52	1.55	C105206	1.53	99
			Pale green, clay altered, with serpentinite (?) along fr. Minor Py fr filling.									BLANK	C105207		
			107.52	111.37	3.85	ARQT				107.52	109.77	2.25	C105208	3.85	100
			Dark grey, laminated, with irregular fracturing. <1% Py fr filling. Minor axinite alteration, minor qtz veinlets with 1-2mm Py blebs.							109.77	111.37	1.60	C105209		
			111.37	111.87	0.50	SKRN				111.37	111.87	0.50	C105210	0.5	100
			Dark green, fine-medium grained. Ac-Ep-Di-Tr skrn. <1% disseminated Py, irregularly fractured. Lower contact approx 55 degrees to C/A. Axinite alteration above and below skrn. U. contact is gradational, with fracture filling and blebs of skrn mineralization above the skrn.												
			111.87	113.32	1.45	ARQT				111.87	113.32	1.45	C105211	1.45	100
			Dark grey, with qtz veinlets containing Di, <1mm blebs P. <1% Py fr filling. Minor clay alteration, clay altered area contains <1mm rounded black grains. 5cm crackle breccia, with black matrix. Irregular fractures, BD 75 degrees to C/A.												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-19 **Zone:** North Vein

Northing: 7131240 **Easting:** 0361439 **Elevation:**

Drilling Dates: June 28 - July 2, 2006 **Logged By:** K. Jessen **Length:**

Core Diameter: BTW **Casing Depth:** 17 feet **Casing:** In / Out

Depth	0.00	44.81	90.83	136.55	182.27	209.70
Dip	-55	-47	-45.5	-42.5	-41	-40
Azimuth	008	-	-	-	-	-

Visual Log			From	To	Interval	Unit	Description	Sulphides	Alteration
Visual	Struc.	(m)	(m)	(m)	(m)				
			113.32	117.63	4.31	GRIT	Purple, axinite-altered grit. Medium grained, with 1-2mm pebbles. 1% Py fr filling, 1-2 mm blebs in qtz veinlets. Some qtz veinlets contain Ac-Di blebs. Ca fr filling. Mino serpentinite (?) on some fractures.		
			117.63	137.47	19.84	ARQT	Dark grey, laminated. Mild axinite alteration. Some light green clay alteration. Minor Ca fracture filling. Qtz veinlets. BD 85 degrees to C/A. Fractures 35 degrees to C/A. <0.1% Py fr filling. Very minor Di, Py in occasional qtz veinlets. BD 65 degrees to C/A. Axinite alteration along bedding: 5mm axinite alteration, then 1 cm unaltered arqt, then 5mm axinite alteration, etc.		
			137.47	138.40	0.93	CY QTIT	Pale green, clay altered. 4 cm serpentinite (?) at upper contact. Minor serpentinite(?) throughout along fractures. Very minor disseminated Py in fractures.		
			138.40	142.03	3.63	ARQT	Dark grey, laminated. Ca along fractures. First 40 cm below upper contact have Di, Ac alteration and 1mm blebs Py in qtz veinlets. Lower, have minor axinite alteration, disseminated to 2mm blebs Py, Po in qtz veinlets, fractures. Some qtz veinlets also contain Di.		
			142.03	142.59	0.56	AR SKRN	Skrn altered arqt. Pervasive Di-Ac alteration (approx. 40%). 10% sulphides in veinlets, 2-5mm blebs, fractures (As, Py).		
			142.59	143.13	0.54	SKRN	10% ARQT, 30% Py with minor Cpy, As. 60% Ac with minor Di. Fine grained.		
			143.13	143.84	0.71	QTIT	20% yellow & green clay alteration. Minor Di, Ep alteration. 1% 1-2mm Cpy, Py blebs. Minor serpentinite (?).		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
113.32	115.62	2.30	C105212	4.31	100
115.62	117.63	2.01	C105213		
136.55	137.47	0.92	C105214	19.84	100
137.47	138.40	0.93	C105215	0.93	100
138.40	139.85	1.45	C105216	3.63	100
139.85	142.03	2.18	C105217		
142.03	142.59	0.56	C105218	0.56	100
142.59	143.13	0.54	C105219	0.53	99
143.13	143.84	0.71	C105220	0.69	98

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-19 **Zone:** North Vein

Northing: 7131240 Easting: 0361439 Elevation:

Drilling Dates: June 28 - July 2, 2006 Logged By: K. Jessen Length:

Core Diameter: BTW Casing Depth: 17 feet Casing: In / Out

Depth	0.00	44.81	90.83	136.55	182.27	209.70
Dip	-55	-47	-45.5	-42.5	-41	-40
Azimuth	008	-	-	-	-	-

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)	%
			143.84	145.25	1.41	QTIT	Pervasive serpentinite (?), 1% As in blebs in factures. Minor green clay alteration with Li along fractues. Minor Di alteration.			143.84	145.25	1.41	C105221	1.38	98
			145.25	145.93	0.68	QTIT	Light green to grey. Very fractured, fractures are irregular. 5% Di-Ep-Ac alteration. 1% 1mm Cpy, Py, As blebs & in fractures.			145.25	145.93	0.68	C105222	0.65	96
			145.93	147.48	1.55	GRIT	Pervasive axinite alteration, serpentinite (?) along fractures. Di, Ac pebble replacement. Minor Py, Ca fracture filling.			145.93	147.48	1.55	C105223	1.46	94
			147.48	151.92	4.44	ARQT	Dark grey to purple. Areas of axinite alteration. Some axinite altered areas are pebbly. Abundant qtz veinlets, occasionally with <1mm Py blebs. Ca along fr. Minor clay alteration. Very minor Py along occasional fractures.			147.48 148.74 150.08	148.74 150.08 151.92	1.26 1.34 1.84	C105224 C105225 C105226	4.44	100
			151.92	170.59	18.67	ARQT	Dark grey, laminated, with minor axinite, clay alteration. Minor serpentinite(?) along fractures. BD 60 degrees to C/A. <0.1% Py fr filling. Axinite alteration along bedding planes, at irregular intervals. Some bedding is folded. Qtz veinlets.							18.67	100
			170.59	191.41	20.82	GRIT	Purple, axinite altered grit interbedded with laminated dark grey ARQT, with minor clay alteration. <0.1% Py in fractures. Minor serpentinite along fractures. Qtz veinlets. Clay alteration along fractures. Grit varies from fine to medium grained. Qtz veinlets avg. trend: 35 degrees to C/A. Very minor areas with occasional Ac-Di pebble replacement.							20.82	100
			191.41	194.55	3.14	CY QTIT	Light green, clay altered. Minor axinite alteration, qtz veinlets, argl interbeds. 3 cm clay with fine grained Py.							3.08	98

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-19 **Zone:** North Vein

Northing: 7131240 Easting: 0361439 Elevation:

Drilling Dates: June 28 - July 2, 2006 Logged By: K. Jessen Length:

Core Diameter: BTW Casing Depth: 17 feet Casing: In / Out

	Depth	0.00	44.81	90.83	136.55	182.27
	Dip	-55	-47	-45.5	-42.5	-41
	Azimuth	008	-	-	-	-

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
Visual	Struc.	(m)							
			194.55	209.70	15.15	ARQT	Dark grey with mild axinite alteration. Minor interbedded grit, qtz veinlets. 5cm veinlet with minor Di,Ac and 10% semi-massive Py. Minor clay alteration, Ca fr filling. Very fractured (irregular fractures). Serpentinite (?) in fractures. Darker grey, less altered towards bottom of interval. BD 70 degrees to C/A.		
							E.O.H. 209.70 m.		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
				14.70	97

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-20 **Zone:** North Vein

Northing: 7131238 **Easting:** 0361489 **Elevation:**

Drilling Dates: July 03 - 09, 2006 **Logged By:** K. Jessen **Length:**

Core Diameter: BTW **Casing Depth:** 22 feet **Casing:** In / Out

Depth	0.00	45.11	90.83	136.55	185.32	252.37
Dip	-55	-42.5	-41	-40	-36.5	-33
Azimuth	008	-	-	-	-	-

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)	%
			0	7.16	7.16	RUBBLE								1.72	24
			7.16	12.65	5.49	QTIT	Medium grey, with extensive Li alteration, and numerous qtz veinlets. Some qtz veinlets are vuggy. Very minor Ac, Di, Po in occasional qtz veinlet. Last 10 cm is clay altered, and very strongly Li altered.							4.01	73
			12.65	19.76	7.11	ARQT	Dark grey, laminated. Minor clay alteration, qtz veinlets. Two veinlets contain minor Di-Ac-Ca- Po blebs. BD 75 degrees to C/A. Some veinlets surrounded by a bleached zone. End of interval has minor axinite alteration.			12.65	14.13	1.48	C105227	6.90	97
										14.13	15.23	1.10	C105228		
										15.23	16.50	1.27	C105229		
										16.50	18.03	1.53	C105230		
										18.03	19.76	1.73	C105231		
			19.76	22.12	2.36	QTIT	Light grey with minor axinite alteration. Qtz veinlets with occasional minor Di-Py in <1mm blebs. Minor Di, Ac fracture filling.			19.76	22.12	2.36	C105232	2.36	100
			22.12	24.52	2.40	ARQT	Dark grey, laminated. Li alteration in fractures. Minor clay alteration in fractures. One fracture is parallel to C/A. Qtz veinlets with occasional Di, Ac. Minor Po fracture filling.			22.12	24.52	2.40	C105233	2.40	100
			24.52	31.83	7.31	GRIT	Purple to green, axinite and skarn altered grit. 5% Py, Po, with minor As, Cpy in 1-2mm blebs. Ca fracture filling. Di-Ep-Ac pebble replacement. Fine to medium grained. Some Di-Ac-Po fracture filling. (Fractures approximately 28 degrees to C/A).			24.52	26.82	2.30	C105234	7.24	99
										26.82	29.27	2.45	C105235		
										29.27	31.24	1.97	C105236		
										31.24	31.83	0.59	C105237		
			31.83	32.95	1.12	QTIT	Light grey with 2% Po, As in blebs and fracture filling. Minor argl beds, clay alteration. Li alteration in fractures.			31.83	32.95	1.12	C105238	1.12	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-20 **Zone:** North Vein

Northing: 7131238 **Easting:** 0361489 **Elevation:**

Drilling Dates: July 03 - 09, 2006 **Logged By:** K. Jessen **Length:**

Core Diameter: BTW **Casing Depth:** 22 feet **Casing:** In / Out

Depth	0.00	45.11	90.83	136.55	185.32	252.37
Dip	-55	-42.5	-41	-40	-36.5	-33
Azimuth	008	-	-	-	-	-

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)	%
			32.95	33.71	0.76	SKRN	Dark green, fine grained, minor clay alteration. Ac-Ca-Di-Ep. 20% Po with minor Cpy, As, Py. Last 15cm completely Li altered.			32.95	33.71	0.76	C105239	0.76	100
			33.71	41.55	7.84	ARQT	Dark grey, laminated with axinite alteration in some areas. Qtz veinlets with minor Di-Ac-Po-Py blebs. Ca-Di-Ac-Po-Py fracture filling. BD 80 degrees to C/A. Some veinlets surrounded by a bleached zone. Minor Li alteration. Interbedded with minor qtit with Di-Ca-Ac-Py alteration.			33.71	35.41	1.70	C105240		
												BLANK	C105241	7.76	99
										35.41	37.07	1.66	C105242		
										37.07	38.92	1.85	C105243		
										38.92	40.30	1.38	C105244		
										40.30	41.55	1.25	C105245		
			41.55	51.15	9.60	QTIT	Minor argl interbeds. Axinite-altered, with minor clay alteration. Li alteration in fractures. Minor pervasive fine grained Di alteration. Py, Po blebs in qtz veinlets. 1cm by 2cm bleb Po-Ca with minor Di. Minor Ca, Po, Py fracture filling. Minor As, Cpy in occasional qtz veinlets. 10 cm with Ep alteration. Some interbedded axinite altered grit with li altered qtz veinlets. Clay alteration up to 1m long.			41.55	42.90	1.35	C105246	9.50	99
										42.90	44.14	1.24	C105247		
										44.14	45.51	1.37	C105248		
										45.51	46.93	1.42	C105249		
										46.93	48.55	1.62	C105250		
			51.15	66.12	14.97	ARQT	Dark grey with interbedded axinite altered girt and minorly skrn altered qtit. Minor clay, Li alteration in fractures. Minorly skrn altered qtit: Di-Ca-Ac-Py-Po fracture filling and 1-2mm blebs. 5 cm wide veinlet with Ca, abundant Po. Arqt BD 40 degrees to C/A. Irregular qtz veinlets in arqt. Some clay alteration concordant with bedding. Some areas with extensive li alteration.			48.55	49.46	0.91	C105251	14.82	99
										49.46	51.15	1.69	C105252		
										51.15	51.97	0.82	C105253		
										51.97	54.13	2.16	C105254		
										54.13	55.17	1.04	C105255		
			66.12	74.90	8.78	ARQT	Dark grey, laminated, interbedded with fine grained axinite altered grit. BD 50 degrees to C/A. Minor Ca fracture filling. 22 cm mild skrn alteration (Ac-Di-Ca, minor Py). Minor clay alteration especially in fractures. One ca-filled fracture contains coarse Ca with 1mm crystals Di. Minor qtz veinlets, Li alteration in fractures. Some bedding slightly folded.			55.17	57.52	2.35	C105256	8.78	100
										57.52	58.54	1.02	C105257		
										58.54	60.13	1.59	C105258		
										60.13	61.17	1.04	C105259		
										61.17	62.80	1.63	C105260		
			74.90	80.18	5.28	ARQT	Dark grey - bedding appears to be folded, fractured and cross cut by qtz veinlets - bedding is very irregular. Ca fr filling with minor Di, Po, Py, Cpy. Minor interbedded axinite altered grit. Minor Py, Di in qtz veinlets. Minor axinite altered areas with clasts of unaltered arqt.			62.80	64.63	1.83	C105261	5.28	100
										64.63	66.12	1.49	C105262		
										71.15	71.70	0.55	C105263		
										74.90	76.80	1.90	C105264		
										76.80	78.48	1.68	C105265		
			80.18	85.13	4.95	ARQT	Dark grey, laminated with mild axinite alteration. 1% Py, Po fracture filling to disseminated. Minor Di fracture filling. Minor Di, Ac, Py, Cpy, Ca blebs in qtz veinlets. BD 35 degrees to C/A.			78.48	80.18	1.70	C105266	4.95	100
												BLANK	C105267		
										80.18	81.00	0.82	C105268		
										81.00	82.63	1.63	C105269		
										82.63	83.80	1.17	C105270		

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-20 **Zone:** North Vein

Northing: 7131238 Easting: 0361489 Elevation:
Drilling Dates: July 03 - 09, 2006 Logged By: K. Jessen Length:
Core Diameter: BTW Casing Depth: 22 feet Casing: In / Out

Depth	0.00	45.11	90.83	136.55	185.32	252.37
Dip	-55	-42.5	-41	-40	-36.5	-33
Azimuth	008	-	-	-	-	-

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)	%
			85.13	87.07	1.94	QTIT				83.80	85.13	1.33	C10527	1.90	98
			Light grey, with minor Di, Ca fracture filling. Last 10 cm before syen contact, have argl beds, minor clay alteration, 1cm by 2cm bleb of Po.							85.13	87.07	1.94	C105272		
			87.07	98.68	11.61	SYEN								11.38	98
			Upper contact 70 degrees to C/A. Minor Li alteration below upper contact. Light grey, porphyritic. 2-5mm zoned white fsp phenocrysts. <1mm black crystals (Biotite?)												
			minor light green alteration of some phenocrysts (clay?). One fracture with Ca.												
			96.83-97.30: strongly Li altered arqt. Upper contact 60 degrees to C/A. Lower contact irregular.												
			98.68	106.07	7.39	QTIT				98.68	100.26	1.58	C10527	7.32	99
			Upper contact 60 degrees to C/A. Light grey with mild axinite alteration, occasional argl beds. 1-2% Ac-Di-Ca-Py-Po fracture filling. Occasional qtz veinlets.							100.26	101.87	1.61	C105274		
										101.87	103.09	1.22	C105275		
										103.09	104.23	1.14	C105276		
										104.23	106.07	1.84	C105277		
			106.07	109.79	3.72	QTIT				106.07	107.55	1.48	C10527	3.72	100
			5-10% skrn alteration: pervasive Ac, Di with minor Py, Po, Ca fracture filling. Contains clasts of unaltered arqt, axinite alteration. Milky white chalcedony (?) in some							107.55	109.04	1.49	C105279		
			fractures. Last 30 cm skrn: Ac-Ca-Di, fine grained, with very minor Py disseminated.							109.04	109.79	0.75	C105280		
			109.79	112.81	3.02	ARQT				109.79	112.81	3.02	C10528	3.02	100
			Dark grey, laminated, minor mild axinite alteration. Minor Ac, Py, Po fracture filling and in qtz veinlets. BD 53 degrees to C/A.												
			112.81	115.11	2.30	QTIT				112.81	115.11	2.30	C10528	2.30	100
			Light grey with mild axinite alteration. Minor Di-Ac-Ca-Po-Py fracture filling, in qtz veinlets and up to 1cm blebs. Minor argl beds.												
			115.11	121.93	6.82	ARQT				115.11	117.07	1.96	C10528	6.75	99
			Dark grey, laminated, with areas of axinite alteration. 30 cm of qtit with minor pervasive Di. 30 cm with regular qtz veinlets 70 degrees to C/A. Minor Po, Py, Di, Ac, Ca							117.07	119.13	2.06	C105284		
			fracture filling. One qtz veinlet has arqt breccia within. Minor clay alteration. BD 40 degrees to C/A.							119.13	120.50	1.37	C105285		
			Occasional qtz veinlets with Py, Po blebs. 20 cm long by 5 mm wide qtz veinlet with Po blebs.									BLANK	C105286		
										120.50	121.93	1.43	C105287		

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-20 **Zone:** North Vein

Northing: 7131238 **Easting:** 0361489 **Elevation:**

Drilling Dates: July 03 - 09, 2006 **Logged By:** K. Jessen **Length:**

Core Diameter: BTW **Casing Depth:** 22 feet **Casing:** In / Out

Depth	0.00	45.11	90.83	136.55	185.32	252.37
Dip	-55	-42.5	-41	-40	-36.5	-33
Azimuth	008	-	-	-	-	-

Visual Log: Visual	Visual Log: Struc.	Visual Log: (m)	From (m)	To (m)	Interval (m)	Unit	Description (Sulphides / Alteration)
			121.93	127.30	5.37	QTIT	Pale purple to light green, axinite and mild skrn altered. Skrn: Di-Ep-Ac in fractures and mild pervasive . Minor Po fracture filling with Di, Ca. 15cm by 1 cm Po bleb with minor Cpy, Ca, Di, Ac. Minor 1-2mm As blebs.
			127.30	138.06	10.76	ARQT	Dark gray, some laminations. Minor clay alteration. Minor gritty areas, minor axinite alteration. Minor Po in fractures, ocasional qtz veinlets. Ca fracture filling. Minor Di, Ac, Ca fracture filling, ocasional blebs in qtz veinlets. Some regions with more intense axinite alteration. BD 50 degrees to C/A. Skrn alteration up to 5% in places. Heavily fractured. Skrn alt: pervasive Di, with minor Ep, Ac. Sulphides rotted out of some qtz veinlets.
			138.06	138.38	0.32	SKRN	Dark brown to green, very fine grained. Di-Ep-Ac-Ca. Very fine grained disseminated Py, Po. Ca fracture filling.
			138.38	143.88	5.50	QTIT	Mild skrn and axinite alteration. Pervasive fine grained Di, Ep, with minor Ac. Minor clay alteration. Moderately to highly fractured. Minor Po fracture filling to 1mm blebs. Minor argl beds.
			143.88	146.58	2.70	ARQT	Dark grey, mild clay alteration. Many hairline fractures. Bedding wavy and cut by fractures. Minor Py in fractures. Also see dark green talc (?) in fractures. Minor Ac, Di in qtz veinlets.
			146.58	148.82	2.24	QTIT	Light grey, very fractured, broken up. Extensive clay alteration (pale yellow to green) on fracture surfaces. Minor dark green talc(?). Some clay is whitish, has a pearly sheen. Minor fine grained Di, Ac.
			148.82	151.35	2.53	ARQT	Dark grey, with mild green clay alteration. Mild axinite alteration, talc (?) on fracture surfaces. Abundant fractures. Fine grained Py in ocasional fractures and qtz veinlets. Minor Di, Ac, Ep in some regions, qtz veinlets.

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
121.93	122.76	0.83	C105288	5.32	99
122.76	124.90	2.14	C105289		
124.90	126.41	1.51	C105290		
126.41	127.30	0.89	C105291		
127.30	128.99	1.69	C105292	10.65	99
128.99	130.15	1.16	C105293		
130.15	130.84	0.69	C105294		
130.84	132.85	2.01	C105295		
132.85	134.55	1.70	C105296		
134.55	135.82	1.27	C105297	0.30	94
135.82	136.86	1.04	C105298		
136.86	137.96	1.10	C105299		
137.96	138.46	0.50	C105300		
138.46	139.61	1.15	C105301	5.39	98
139.61	140.72	1.11	C105302		
140.72	142.65	1.93	C105303		
142.65	143.88	1.23	C105304		
		BLANK	C105305		
143.88	146.58	2.70	C105306	2.54	94
146.58	148.82	2.24	C105307	2.13	95
148.82	149.75	0.93	C105308	2.40	95
149.75	151.35	1.60	C105309		

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-20 **Zone:** North Vein

Northing: 7131238 Easting: 0361489 Elevation:

Drilling Dates: July 03 - 09, 2006 Logged By: K. Jessen Length:

Core Diameter: BTW Casing Depth: 22 feet Casing: In / Out

Depth	0.00	45.11	90.83	136.55	185.32	252.37
Dip	-55	-42.5	-41	-40	-36.5	-33
Azimuth	008	-	-	-	-	-

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)	%
			151.35	159.63	8.28	CY QTIT														151.35	153.16	1.81	C10531	8.20	99
			Pale green, clay alteration. Minor areas (approx 2 cm wide) with very intense clay alteration, contain 20% fine grained Py. Minor As in fractures, partially rotted out. 50																	153.16	154.16	1.00	C105311		
			cm qtit breccia, with clay matrix containing talc & garnet. Very fracture and broken up. Minor granet, small areas of semi-massive, partialy rotted As, Py with minor Cpy.																	154.16	156.34	2.18	C105312		
			Dark green talc (?) in areas. Sulphides up to 30%.																	156.34	157.53	1.19	C105313		
																				157.53	159.63	2.10	C105314		
			159.63	165.83	6.20	ARQT														159.63	161.64	2.01	C10531	6.20	100
			Dark grey, with minor clay alteration, axinite alteration. BD very folded and fractured - no consistent orientation. Minor gritty areas.																	161.64	163.65	2.01	C105316		
																				163.65	165.32	1.67	C105317		
																				165.32	165.83	0.51	C105318		
			165.83	174.56	8.73	CY QTIT														165.83	167.03	1.20	C10531	7.77	89
			Light green, clay altered, very fractured and broken up. 10% dark green talc (?). Up to 15% deep red garnet in some areas. Minor euhedral As in fractures.																	167.03	170.08	3.05	C105320		
			Minor disseminated Py. Some gritty areas. Sulphides partially rotted out in places.																	170.08	171.40	1.32	C105321		
																				171.40	173.13	1.73	C105322		
																				173.13	174.56	1.43	C105323		
			174.56	177.21	2.65	ARQT														174.56	177.21	2.65	C10532	2.60	98
			Dark grey, with mild axinite, clay alteration. Qtz veinlets. Minor talc (?) in fractures. Occ Py bleb in fractures.																			BLANK	C105325		
			177.21	179.34	2.13	QTIT														177.21	179.34	2.13	C10532	2.13	100
			Purple to pale green. Axinite and clay altered, with pervasive Di, Ep with minor Ac. Qtz veinlets. Talc alteration in fractures. Occasional Ca fracture filling. Minor Py,																						
			Po <1mm blebs in qtz veinlets.																						
			179.34	190.83	11.49	ARQT														179.34	181.12	1.78	C10532	11.49	100
			Dark grey, laminated. Minor clay alteration. Minor Ca fracture filling. Minor gritty bands. Very minor bleached zone with 1-2mm blebs Di-Ac. Talc on fracture surfaces.																						
			Very minor disseminated Py in occasional fractures. Qtz veinlets. BD 40 degrees to C/A.																						
			190.83	192.02	1.19	ARQT														190.83	192.02	1.19	C10532	1.19	100
			Dark grey to light green. Contains bleached zones with Di, Ep alteration, minor gritty areas. Minor Po in fractures. Qtz veinlets. Minor green clay alteration.																						

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-20 **Zone:** North Vein

Northing: 7131238 Easting: 0361489 Elevation:

Drilling Dates: July 03 - 09, 2006 Logged By: K. Jessen Length:

Core Diameter: BTW Casing Depth: 22 feet Casing: In / Out

Depth	0.00	45.11	90.83	136.55	185.32	252.37
Dip	-55	-42.5	-41	-40	-36.5	-33
Azimuth	008	-	-	-	-	-

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)	%
			192.02	205.30	13.28	ARQT								12.35	93
			Dark grey to black, laminated. Minor bleached, axinite altered areas. Qtz veinlets. Minor Ca fracture filling. Very minor Di, Ac, Py in fractures. Minor disseminated Py in fractures. Minor areas with wavy bedding. BD 60 deg to C/A. Talc in fractures, minor gritty zones. Clay alteration in occasional fractures.												
			205.30	208.27	2.97	QTIT				205.30	208.27	2.97	C105325	2.97	100
			Purple to light green, axinite altered, with areas of Di-Ac-Ep. Minor disseminated Py along fractures. Very fractured. Qtz veinlets. Di-Ac-Ep fracture filling. Minor gritty areas.												
			208.27	211.14	2.87	ARQT								2.87	100
			Dark grey, laminated. Mild axinite alteration. Qtz veinlets. Minor gritty areas. BD 65 degrees to C/A. Minor light green clay alteration.												
			211.14	215.42	4.28	ARQT				211.14	213	1.86	C105330	4.28	100
			Dark grey with light green clay alteration, purple axinite alteration. Blebby to disseminated to fracture filling Po (<1%). Minor Ca fracture filling. Mildly pervasive							213	213.9	0.90	C105331		
			Di-Ep alteration with Di-Ep-Ac in fratures. BD 75 degrees to C/A. Minor gritty areas, bleached zones.							213.90	215.42	1.52	C105332		
			215.42	225.26	9.84	ARQT				219.15	219.65	0.50	C105333	9.84	100
			Dark grey, laminated. Mild axinite alteration, qtz veinlets. Very minor Py in occasional qtz veinlet. Minor gritty areas. 40 cm light grey-green gritty qtit with							224.69	225.26	0.57	C105334		
			Di-Ep-Ac alteration.												
			Last 32 cm contains 2% Po in 1-5mm blebs.												
			225.26	228.93	3.67	GRIT				225.26	226.26	1.00	C105335	3.67	100
			Light purple, axinite altered, with Di-Ep-Ac-Ca-Po-Py in fractures (5%). Medium - coarse grained. Occasional argl beds.							226.26	227.63	1.37	C105336		
										227.63	228.93	1.30	C105337		
			228.93	231.86	2.93	ARQT				228.93	230.22	1.29	C105338	2.90	99
			Dark grey, with mild axinite alteration. Qtz veinlets with minor bleached zone surrounding them. <1% Py, Po fracture filling. Minor gritty intervals. BD 55 degrees to C/A.							230.22	230.72	0.50	C105339		
			14cm med grained axinite altered grit with Ac-Di-Ca-Py fracture filling.							230.72	231.86	1.14	C105340		

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-20 **Zone:** North Vein

Northing: 7131238 Easting: 0361489 Elevation:
Drilling Dates: July 03 - 09, 2006 Logged By: K. Jessen Length:
Core Diameter: BTW Casing Depth: 22 feet Casing: In / Out

	Depth	0.00	45.11	90.83	136.55	185.32	252.37
	Dip	-55	-42.5	-41	-40	-36.5	-33
	Azimuth	008	-	-	-	-	-

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)	%
			231.86	238.18	6.32	GRIT				231.86	233.7	1.84	C10534	6.26	99
			Light purple to light grey green, axinite altered, with Di-Ac-Ep-Ca-Py fracture filling, minor perasive Di. Qtz veinlets surrounded by bleached zone. Minor argle beds.							233.7	235.44	1.74	C105342		
			2-5mm blebs Py, Po in qtz veinlets.							235.44	236.9	1.46	C105343		
												BLANK	C105344		
										236.9	238.18	1.28	C105345		
			238.18	240.11	1.93	ARQT				238.18	240.11	1.93	C10534	1.93	100
			Dark grey, with clasts of axinite-altered grit. Cut by numerous qtz veinlets. 2% Po with minor Cpy as up to 2cm blebs in qtz veinlets, fractures. Di, Ac in veinlets,												
			fractures. Veinlets surrounded by bleached zones.												
			240.11	248.76	8.65	ARQT				240.11	241.64	1.53	C10534	8.65	100
			Dark grey, laminated, with minor clay alteration. Minor Py, Po in fractures, 2mm blebs in occasional qtz venlet. Minor clasts grit with 5% Di-Ac-Py Qtz veinlets. Minor							241.64	243.03	1.39	C105348		
			Di, Ac in bleached zones.							243.03	243.77	0.74	C105349		
										243.77	246.28	2.51	C105350		
										246.28	248.76	2.48	C105351		
			248.76	252.33	3.57	GRIT				248.76	2250.48	1.72	C10535	3.57	100
			Pale purple to light green, axinite altered with Di, Ac disseminated to fracture filling. Medium to coarse grained. Qtz veinlets surrounded by bleached zones. Occasional							250.48	252.33	1.85	C105353		
			argl beds. Minor Po, Py fracture filling.												
			252.33	252.84	0.51	QTIT				252.33	252.84	0.51	C10535	0.51	100
			Light green to white. 15% Di, Ac in fractures, veinlets. 1% Cpy, Po, Py disseminated and in fractures. Qtit appears to be almost pure qtz (qtz vein?), baked, welded.												
			252.84	255.79	2.95	ARQT				252.84	254.13	1.29	C10535	2.92	99
			Dark grey, laminated. Fine grained Py on fracture surfaces.							254.13	254.74	0.61	C105256		
			254.3-254.61: 25% Di, Ac with Ca fracture filling, euhedral Ac, Di in Ca. 5% Po as 2cm by 3cm bleb and disseminated in fractures.							254.74	255.79	1.05	C105357		
			255.79	257.98	2.19	GRIT				255.79	257.98	2.19	C10535	2.15	98
			Light green, with 5-10% Ac-Di disseminated and in fractures. Qtz veinlets with Po blebs, Po, Py in fractures. Minor argl beds.												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-20 **Zone:** North Vein

Northing: 7131238 Easting: 0361489 Elevation:

Drilling Dates: July 03 - 09, 2006 Logged By: K. Jessen Length:

Core Diameter: BTW Casing Depth: 22 feet Casing: In / Out

Depth	0.00	45.11	90.83	136.55	185.32	252.37
Dip	-55	-42.5	-41	-40	-36.5	-33
Azimuth	008	-	-	-	-	-

Visual Log			From	To	Interval	Unit	Description	Sulphides	Alteration
Visual	Struc.	(m)	(m)	(m)	(m)				
			257.98	261.52	3.54	ARQT	Dark grey, laminated, relatively unaltered. Very minor qtz veinlets. BD 60 degrees to C/A. Very minor Py in fractures (<0.1%).		
							E.O.H. 261.52 m: Hole shutdown due to hole tightening and to prevent damage to drill.		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
257.98	259.05	1.07	C105359	3.54	99

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-21 **Zone:** North Vein

Northing: 7131275 Easting: 0361549 Elevation:

Drilling Dates: Logged By: K. Jessen Length:

Core Diameter: BTW Casing Depth: 9 feet Casing: In / Out

	Depth	0.00	93.88	139.60		
	Dip	-55	-45	-44		
	Azimuth	8.00	-	-	-	-

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)	%
			0	8.01	8.01	ARQT	Dark grey, laminated. Minor gritty areas. Li alteration on fracture surfaces. 70 cm qtit with extensive Li alteration, very minor Po in fractures. Minor qtz veinlets with occasional Py blebs. BD 75 degrees to C/A. <0.1% Po, Cpy.							6.09	76
			8.01	11.95	3.94	QTIT	Light grey with vuggy veinlets. Extensive Li alteration. Heavily fractured. Occasional argl beds, very minor, mostly rotted, disseminated As. Minor cly alteration.							3.82	97
			11.95	13.61	1.66	ARQT	Dark grey, minor clay alteration. Qtz veinlets with Di, Ep, Ac, Po blebs. Mod fracturing. Li alteration on fracture surfaces. BD 65 degrees to C/A.			11.95	13.61	1.66	C105360	1.66	100
			13.61	20.15	6.54	GRIT	Light green-grey, Di-Ep-Ac pebble replacement. 3% disseminated to fracture filling As, Po, Py. Li alteration in and around some fractures. Minor Ca alteraion of pebbles Occasional qtz veinlet with fine grained As, Po.			13.61 14.71 16.28 17.68	14.71 16.28 17.68 20.15	1.1 1.57 1.4 2.47	C105361 C105362 C105363 C105364	6.54	100
			20.15	24.01	3.86	QTIT	Light grey, with occasional argl beds. Minor cly alteration, Li alteration on fracture surfaces. 21.38-21.78m: Di, Ac disseminated with semi-massive to 2mm blebs Po with minor Cpy. Sulphides 15-20 %. Occasional qtz veinlet w/ Ca, rotted 2mm blebs As, Py.			20.15 21.38 21.98	21.38 21.98 24.01	1.23 0.6 2.03	C015365 C105366 C105367 C105368	3.71	96
			24.01	35.07	11.06	ARQT	Dark grey, laminated. Minor clay alteration. Occasional Li alteration on fractures. Minor (<0.1%) Py in fractures. Mild axinite alteration. 27.74-31.75m: More extensive axinite alteration, 1-2cm wide qtz veinlets with Di, Ac, Po blebs and bleached zone surrounding. Minor gritty interbeds.			27.74 29.28	29.28 31.75	1.54 2.47	C105369 C105370	11.06	100
			35.07	39.01	3.94	QTIT	Medium to light grey with extensive li alteration. 1-2cm qtz veinlets with Ca-Po-Cpy-Ac blebs. Veinlets vuggy in places.			35.07 36.33	36.33 39.01	1.26 2.68	C105371 C105372	3.94	100

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-21 **Zone:** North Vein

Northing: 7131275 Easting: 0361549 Elevation:

Drilling Dates: Logged By: K. Jessen Length:

Core Diameter: BTW Casing Depth: 9 feet Casing: In / Out

	Depth	0.00	93.88	139.60		
	Dip	-55	-45	-44		
	Azimuth	8.00	-	-	-	-

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)	%
			39.01	40.82	1.81	ARQT								1.79	99
			Dark grey, laminated. BD 75 degrees to C/A. Very minor disseminated Py in fractures. Li alteration on fracture surfaces.												
			40.82	47.18	6.36	QTIT								6.30	99
			Minor axinite and cly alteration. Mildly disseminated Di. Extensive Li alteration, especially in fr. Qtz veinlets with Po, Di, Ac. Occasional argl beds.												
			47.18	49.04	1.86	ARQT								1.77	95
			Dark grey, with Li alteration on fractures. Minor qtz veining with 1mm Po blebs.												
			49.04	61.77	12.73	SYEN								12.60	99
			Light grey, porphyritic, with feldspar phenocrysts. Phenocrysts 2-4mm, zoned. Li alteration on fracture surfaces. Areas with extensive li alteration, moderate to heavily fractured. Extensive li altered area is partially clay altered. Minor carbonate alteration of some phenocrysts. Groundmass approx. 5% mafics. Lower contact 45 degrees to C/A.												
			61.77	63.81	2.04	ARQT								1.96	96
			Dark grey, laminated, minor clay alteration. 10 cm of syenite within arqt, near syen contact. Minor Po fracture filling. Occasional qtz veinlet - one veinlet has minor brecciation of cly-altered arqt within. Minor bleached zones without bedding. BD 60 degrees to C/A.												
			63.1	72.36	8.55	QTIT								8.29	97
			Medium to light grey, with occasional argl beds. Minor Po, Ca fracture filling. 1cm bleb Po, Ca, with minor Cpy. Very minor Di-Ep alteration in some areas. Li alteration on fracture surfaces. Occasional clasts of arqt. Minor clay alteration. Minor argl interbeds. Occasional qtz veinlet surrounded by bleached zone.												
			72.36	78.13	5.77	ARQT				74.64	75.19	0.55	C105373	5.60	97
			Dark grey, laminated, with minor fine grained gritty intervals. Minor clay alteration. BD 40 degrees to C/A. 74.64-75.19m: 1-2cm qtz veinlets with blebby Py, minor Di, Ac, Ca. Li alteration on fracture surfaces. Very minor Ca, Po fracture filling. Minor axinite alteration.												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-21 Zone: North Vein

Northing: 7131275 Easting: 0361549 Elevation:

Drilling Dates: Logged By: K. Jessen Length:

Core Diameter: BTW Casing Depth: 9 feet Casing: In / Out

	Depth	0.00	93.88	139.60		
	Dip	-55	-45	-44		
	Azimuth	8.00	-	-	-	-

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)	%
			78.13	83.58	5.45	QTIT	Light grey to purple, axinite altered in places. Li alteration in fractures. Vuggy qtz in places. Minor clay alteration, Moderate to heavy fracturing. Occasional fracture filling by Ca, disseminated Po. Qtz veinlets surrounded by bleached zone.							5.45	100
			83.58	87.02	3.44	ARQT	Dark grey, laminated, with occasional Li alteration on fracture surfaces. Common Ca fracture filling. Minor clay alteration. Occasional axinite alteration. Occasional fracture with Di-Ac-Ca-Po mineralization. BD 65 degrees to C/A.							3.41	99
			87.02	88.02	1	QTIT	Light grey with extensive li alteration on fracture surfaces. Minor clay alteration, occasional Ca fracture filling. Li alteration extending beyond fractures in some places. Heavily fractured.							1.00	100
			88.02	92.04	4.02	ARQT	Dark grey, laminated. Minor clay alteration. Occasional Ca, talc on fracture surfaces. Occasional Py in fractures. 5x5cm bleb of Ca, Di, Ep, Py, Po with sulphides partially rotted. Qtz veinlets with very minor Po, surrounded by bleached zone. Moderate to heavily fractured. BD 70 degrees to C/A. Occasional folded and fractured bedding.			88.46	89.14	0.68	C105374	4.02	100
			92.04	93.39	1.35	QTIT	Light grey, with minor Ca-Di-Ac-Po-Py, minor Cpy fracture filling. Li alteration on some fracture surfaces.							1.32	98
			93.39	118.26	24.87	ARQT	Dark grey with minor gritty intervals, qtz veinlets. Minor Di-Ca-Ac-Po-Py with minor Cpy in occasional fracture and qtz veinlet as 2-4mm blebs. Minor cly alteration, minor li, talc on fracture surfaces. Laminated with BD 55 degrees to C/A. Ca fracture filling. Bedding slightly folded and fractured in places. Occasional axinite alteration, minor bleached zones, with more common Di-Ca-Ac-Po-Py with minor Cpy fracture filling. Qtz veinlets surrounded by bleached zones. 20-30cm long bleached zones with vuggy qtz veinlets, extensive li alteration, rotted sulhpides, heavily fractured.							24.62	99
							108.22: begin to see more clay alteration, minor brecciation by veinlets, frequency of Di-Ca-Ac-Po-Py in fractures decreases. Very occasional Po in fractures.								

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-21 **Zone:** North Vein

Northing: 7131275 **Easting:** 0361549 **Elevation:**
Drilling Dates: **Logged By:** K. Jessen **Length:**
Core Diameter: BTW **Casing Depth:** 9 feet **Casing:** In / Out

Depth	0.00	93.88	139.60	
Dip	-55	-45	-44	
Azimuth	8.00	-	-	-

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)	%
			118.26	120.35	2.09	QTIT	Light grey to purple, some areas contain more axinite alteration than others. Contains 2 clasts of unaltered arqt. Ca-Po fracture filling with minor Di, Ac.							1.96	94
			120.35	121.07	0.72	QTIT	Light grey to green. 1 cm qtz veinlets with Po blebs. 15 cm with 25% partially rotted Po, Py, minor Di-Ep-Ac.			120.35	121.07	0.72	C105375	0.68	94
			121.07	122.6	1.01	QTIT	Light grey to purple, areas of minor axinite alteration. Minor Po, Di, Ac fracture filling, minor argl beds.							1.01	100
			122.6	125.06	2.46	QTIT	Light grey, with 10-15% As, Po fracture filling. Minor clay alteration, with more intense clay alteration along some fractures. Fractures with more intense clay alteration have euhedral As crystals. Minor pervasive Di-Ep.			122.6	125.06	2.46	C105376	2.44	99
			125.06	130.6	5.54	ARQT	Dark grey, interbedded with fine to medium grained grit. Minor Py fracture filling. BD not consistent: wavy, folded in some areas. BD 50 degrees to C/A. Occasional interbed of qtit with minor Di alteration, very minor Po, Py, Cpy in fracture.							5.37	97
			130.6	131.13	0.53	QTIT	Light green to grey, with 10% disseminated Di-Ac, 5% Po in 203 mm fractures. Po in fractures occurs with minor Ac.			130.6	131.13	0.53	C105377	0.50	94
			131.13	139.6	8.47	ARQT	Dark grey, with interbedded axinite altered grit (fine to medium grained). Very minor Ac, Di, Po in occasional grit interval. Qtz veinlets surrounded by small bleached zone. BD 52 degrees to C/A. Minor Ca fracture filling. Areas with folded bedding.							8.22	97

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-21 **Zone:** North Vein

Northing: 7131275 Easting: 0361549 Elevation:

Drilling Dates: Logged By: K. Jessen Length:

Core Diameter: BTW Casing Depth: 9 feet Casing: In / Out

	Depth	Dip	Azimuth
	0.00	-55	8.00
	93.88	-45	-
	139.60	-44	-
			-
			-

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)	%
							E.O.H. 139.60 m.								

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-22 **Zone:** North Vein

Northing: 7131708 **Easting:** 0360856 **Elevation:**

Drilling Dates: July 24 - 26, 2006 **Logged By:** K. Jessen **Length:**

Core Diameter: BTW **Casing Depth:** 32 feet **Casing:** In / Out

Depth	0.00	45.72	90.53	153.01
Dip	-55	-50	-44	-41
Azimuth	025	-	-	-

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)	%
			0	14.96	14.96	QTIT								10.77	72
			Extensive li alteration, very fractured and broken up. Mild banded clay alteration. Tur fracture filling. Minor fine grained gritty areas. Tur fracture average 70 degrees to C												
			14.96	17.17	2.21	ARQT								2.10	95
			Dark grey, with irregular bands light green clay alteration. Dark grey rock is weakly to moderately amgnetic (magnetite alteration?). Light green alteration also occurring as speckles within dark grey. Li alteration on most fr surfaces.												
			17.17	17.87	0.7	QTIT								0.69	99
			Light grey, with minor pale green clay alteration bands. Minor li alteration on fracture surfaces. Tur fracture filling.												
			17.87	18.91	1.04	ARQT								1.04	100
			Very dark grey, with irregualr bands, minor spekcles of pale green clay alteration. Very dark grey areas are weakly to moderately magnetic (magnetite alteration?).												
			18.91	20.25	1.34	QTIT								1.34	100
			Light grey, with moderate clay alteration. Vuggy, with li alteration. Euhedral qtz crystals in vugs and fractures.												
			20.25	22.7	2.45	ARQT								2.33	95
			Very dark grey, weakly to moderately magnetic (magnetite alteration?), with irregualr bands and speckles pale green clay alteration. Rare Py, As in fractures and 1mm blebs. Magnetism restricted to dark grey - clay alteration is non-magnetic.												
			22.7	27.2	4.5	QTIT								4.05	90
			Light green, moderately clay altered, extensive li altered. Minor Tur fracture filling. Areas where very fractured and broken up. 38cm dark grey, weakly magnetic arqt. 2 cm with 10% fine grained Py, minor Po in abundant hairline fractures. 20 cm vuggy qtz veinlet, with li altered euhedral qtz in vugs. Minor fine grained Py in veinlet, occasional brecciated country rock.												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-22 **Zone:** North Vein

Northing: 7131708 **Easting:** 0360856 **Elevation:**

Drilling Dates: July 24 - 26, 2006 **Logged By:** K. Jessen **Length:**

Core Diameter: BTW **Casing Depth:** 32 feet **Casing:** In / Out

Depth	0.00	45.72	90.53	153.01
Dip	-55	-50	-44	-41
Azimuth	025	-	-	-

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)	%
			27.2	35.49	8.29	ARQT								7.30	88
			Very dark grey, with irregular bands light green clay alteration. Occasional Tur filled fracture 30 degrees to C/A. Clay alteration becomes more intense, more regularly banded until is completely clay. Very weaky magnetic at start - fading as clay alteratio increases. Weak Py in fractures associated with clay alteration. Banding 77 degrees to C/A. 30 cm clay with pieces of tur, arqt.										
			35.49	47.85	12.36	ARQT								12.11	98
			Dark grey, banded, with light green clay alteration. Weakly to moderately magnetic dark grey bands. (magnetite alteration?). BD 76 degrees to C/A. Some areas with more clay, less magnetism.												
			47.85	49.85	2	ARQT								1.84	92
			Light green-grey, more intensely clay altered than previously, non-magnetic.												
			49.85	54.35	4.5	CY BREC	Qtit clay breccia.			49.85	52	2.15	C105431	3.29	73
			Light to medium grey, clay altered, brecciated qtit. Minor areas completely clay. Matrix clay, clasts qtit. Very fractured and broken up. 3-5% very fine grained to fine grained Py with minor As, Cpy in fractures.							52	54.35	2.35	C105432		
			54.35	60.9	6.55	ARQT								6.29	96
			Dark grey, with irregular bands light green clay alteration, minor light green speckling. Weakly magnetic.												
			60.9	66.19	5.29	QTIT								5.29	100
			Light grey green, mild clay alteration. Occasional pale yellow clay alteration on fracture surfaces. Occasional tur in and around fractures. Minor Py in fractures. Occasion argl beds. 5 cm more intense white clay alteration.												
			66.19	68.05	1.86	ARQT				66.14	67.97	1.83	C105433	1.86	100
			Dark grey, with light green bands and speckles of clay alteration. Weakly to moderately magnetic. (Magnetite alteration?).												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-22 **Zone:** North Vein

Northing: 7131708 Easting: 0360856 Elevation:

Drilling Dates: July 24 - 26, 2006 Logged By: K. Jessen Length:

Core Diameter: BTW Casing Depth: 32 feet Casing: In / Out

	Depth	0.00	45.72	90.53	153.01	
	Dip	-55	-50	-44	-41	
	Azimuth	025	-	-	-	

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)	%
			68.05	70.71	2.66	QTIT														67.97	69.36	1.39	C105434	2.66	100
			Light grey with tur fracture filling and minor blebs. Mild Li alteration in fractures.																						
			70.71	79.96	9.25	ARQT														74.14	75.29	1.15	C105435	9.25	100
			Dark grey, with irregular bands and speckles pale green clay alteration. Weakly magnetic.																						
			79.96	82.38	2.42	QTIT														80.38	81.88	1.50	C105436	2.42	100
			Light green - grey, mild clay altertaion. Tur fracture filling. Very rare blebs Cpy. Occasional bands purple alteration.																						
			82.38	83.2	0.82	ARQT																		0.82	100
			Dark grey, moderately magnetic. Minor green clay alteration as irregular bands																						
			83.2	84.28	1.08	GRIT														83.20	84.28	1.08	C105437	1.08	100
			Dark grey to purple, altered, with 3-5% fine grained disseminated Po and Cpy (axinite altered). Weakly magnetic due to Po.																						
			84.28	95.69	11.41	QTIT														84.28	85.33	1.05	C105438	11.41	100
			Light yellow to grey, mildly clay altered, with occasional argl beds. Common tur fracture filling. Gritty in areas. One 4 cm wide qtz vein with brecciated pieces of host																	85.33	86.64	1.31	C105439		
			rock, clay alteration above. Mild green talc alt. Weak Py, minor Po associated with argl beds. Cly alteration banded in areas. Last 70 cm white-green clay.																	86.64	88.45	1.81	C105440		
																				93.57	95.69	2.12	C105441		
			95.69	110.96	15.27	ARQT														102.84	104.06	1.22	C105442	15.12	99
			Dark grey, weakly to moderately magnetic. Occasional irregular bands and speckles pale green to yellow clay alteration. Very minor As in fractures, with scorodite.																						
			20 cm bleached, yellow and green clay altered, with 0.5cm tur fracture filings, As in fractures.																						

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-22 **Zone:** North Vein

Northing: 7131708 Easting: 0360856 Elevation:

Drilling Dates: July 24 - 26, 2006 Logged By: K. Jessen Length:

Core Diameter: BTW Casing Depth: 32 feet Casing: In / Out

	Depth	0.00	45.72	90.53	153.01	
	Dip	-55	-50	-44	-41	
	Azimuth	025	-	-	-	

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)	%
			110.96	112.72	1.76	GRIT	Dark grey, with elongated black crysteals (magnetite?). Moderately magnetic. Minor Cpy, Po disseminated. Fine grained, with mild talc alteration			110.96	112.72	1.76	C105443	1.76	100
			112.72	117.05	4.33	ARQT	Dark grey to black, moderately magnetic. Rare green clay alteration. Occasional tur fracture filling. 30 cm axinite alteration, with qtz veinlets - Po, Cpy in veinlets, fr.							4.33	100
			117.05	123.45	6.4	QTIT	Light grey, with occasional fracture fillings of tur. Occasional argl beds. Minor pale yellow clay alteration (scorodite) in fractures.							6.27	98
			123.45	133.2	9.75	ARQT	Dark grey, moderately magnetic. Minor light green clay alteration in irregular bands and speckles. Very minor Py, Po in occasional fractures. Occasional areas with clay and talc alteration.							9.46	97
			133.2	138.69	5.49	QTIT	Light grey, with pale yellow-green clay alteration. Gritty areas. Occasional dark purple alteration. Very minor Cpy blebs. Occasional argl beds. Minor areas clay. Occasional talc. Tur fr filling with rare As.							5.38	98
			138.69	153.01	14.32	ARQT	Dark grey, with minor interbeds qtit with clay alteration, tur fracture filling. Arqt is weakly to moderately magnetic. Minor irregular bands, speckles green clay alteration. Talc alteration. Occasional dark purple alteration. Rare Cpy blebs. Larger non-magnetic areas.							14.18	99
			E.O.H. 153.01m.												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NV-06-23 **Zone:** North Vein

Northing: 7131589 Easting: 0361129 Elevation:

Drilling Dates: July 27, 2006 Logged By: K. Jessen Length:

Core Diameter: BTW Casing Depth: 32 feet Casing: In / Out

Depth	0.00
Dip	-55
Azimuth	025

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)	%
			0	5.18	5.18	RUBBLE								0.38	7
			Light grey qtit with occasional darker grey, medium grained grit												
			E.O.H. 5.18m Due to pump failure.												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NVW-06-01 **Zone:** North Vein West

Northing: 7132038 **Easting:** 0360128 **Elevation:**

Drilling Dates: July 16 - 18, 2006 **Logged By:** K. Jessen, M. Nunez **Length:**

Core Diameter: BTW **Casing Depth:** 14 feet **Casing:** In / Out

	Depth	0.00	44.81	90.52	151.49	
	Dip	-55	-46	-45	-44	
	Azimuth	025	-	-	-	

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)	%
			0	8.23	8.23	RUBBLE	Dark grey arqt rubble. Extensive li alt.							5.27	64
			8.23	10.5	2.27	ARQT	Dark grey, laminated. BD 88 degrees to C/A. Minor light green cly alt.			8.66	10.5	1.84	C105378	2.09	92
			10.5	13.47	2.97	GRIT	Fine grained, purple-grey, 20% Ac, 10% Po disseminated throughout.			10.5	13.47	2.97	C105379	2.85	96
			13.47	16.49	3.02	ARQT	Dark grey, laminated with qtz veinlets with minor Po, bleached envelopes around veinlets, purple alteration in places.			13.47	14.5	1.03	C105380	2.96	98
			16.49	23.01	6.52	QTIT	Extensive li alteration in places, li mostly on fractures. Light grey with gritty areas. Gritty area with deep purple alteration (garnet?), minor clay alteration of clasts. Minor bands of argl.			22.01	23.01	1	C105381	6.26	96
			23.01	24.44	1.43	GRIT	Light purple, fine grained. 15% disseminated Po. Po surrounded by green minerals (Ep, Ac?). Occasional fracture 30 degrees to C/A with Po, Ac, Cpy filling. Purple alteration, possibly garnet (?).			23.01	24.44	1.43	C105382	1.40	98
			24.44	29.03	4.59	ARQT	Dark grey green, pervasive clay alteration along bedding. Interbedded with grit with purple alteration. BD 80 degrees to C/A.			24.44	25.44	1	C105383	4.54	99

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NVW-06-01 **Zone:** North Vein West

Northing: 7132038 **Easting:** 0360128 **Elevation:**

Drilling Dates: July 16 - 18, 2006 **Logged By:** K. Jessen, M. Nunez **Length:**

Core Diameter: BTW **Casing Depth:** 14 feet **Casing:** In / Out

Depth	0.00	44.81	90.52	151.49	
Dip	-55	-46	-45	-44	
Azimuth	025	-	-	-	

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)	%
			29.03	31.91	2.88	QTIT								2.85	99
			Light grey, gritty with occasional bands argl. Minor pale yellow clay alteration, especially along fractures. Occasional fracture fillings of tur.												
			31.91	54.53	22.62	ARQT				53.53	54.53	1	C105384	22.39	99
			With occasional Di-Ac-Po with minor Cpy in bleached zone around qtz veinlet. Minor light green clay alteration along bedding. Dark grey, laminated. Rare Ca fracture filling.												
			36.24-37.30m: reddish brown, extensive li alteration, some clay alteration.												
			54.53	58.5	3.97	GRIT				54.53	56.54	2.01	C105385	3.97	100
			Fine grained, grey-green. 15% Po disseminated, minor Bi, 20% Di-Ac. Ep associated with Po.							56.54	58.5	1.96	C105386		
												BLANK	C105387		
			58.5	69.7	11.2	CR QTIT	Crackle Qtit with garnet.			58.5	59.5	1	C105388	11.20	100
			Purple to green, moderate clay alteration, bands of dark purple (garnet?) alteration. Bands contain small clasts of unaltered qtit. Areas of Di, Ep alteration with 2-3mm blebs Po. Contains argl interbeds towards bottom of interval.							68.7	69.7	1	C105389		
			69.7	71.04	1.34	GRIT				69.7	71.04	1.34	C105390	1.34	100
			Light green to grey, 17% Po disseminated to 4mm blebs. Pervasive Di-Ep with minor Ac. Rare Ca-filled fr.												
			71.04	71.82	0.78	CR QTIT	Crackle qtit with garnet			71.04	71.82	0.78	C105391	0.78	100
			Purple to green, moderate green clay alteration, bands of dark purple (garnet?) with small clasts unaltered qtit.												
			71.82	82.9	11.02	GRIT				71.82	73.49	1.67	C105392	11.02	100
			Light green, grading into dark green, pervasive Di-Ep with minor Ac grading from 15 to 20%. Light green has 15% Po throughout.							73.49	75.41	1.92	C105393		
			78.46m: changes to darker green, with 7% Bi, 5% Po, with Cpy, Py fr filing. Occ 2mm white clasts surrounded by Bi (no reaction with acid) tr?							75.41	78.33	2.92	C105394		
										78.33	81.28	2.95	C105395		
										81.28	82.9	1.62	C105396		

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NVW-06-01 **Zone:** North Vein West

Northing: 7132038 **Easting:** 0360128 **Elevation:**

Drilling Dates: July 16 - 18, 2006 **Logged By:** K. Jessen, M. Nunez **Length:**

Core Diameter: BTW **Casing Depth:** 14 feet **Casing:** In / Out

Depth	0.00	44.81	90.52	151.49
Dip	-55	-46	-45	-44
Azimuth	025	-	-	-

Visual Log			From	To	Interval	Unit	Description	Sulphides	Alteration
Visual	Struc.	(m)	(m)	(m)	(m)				
			82.9	89.19	6.36	CR QTIT	Crackle qtit with garnet		
			Green to purple, clay altered with bands deep purple (garnet?). Areas with Di, Ep, Po alteration. 28cm massive Po with minor Cpy. Other areas with up to 10% Po. 2 are						
			(20cm long) with semi massive Po. One Ca fr filling with elongated dark grey metalic crystals (bismuthinite?)						
			89.19	106.24	17.04	GRIT			
			Dark grey, with Po fracture filling (3%). Minor clay alteration, bands of dark purple garnet (?). One Po-Di-Ac fracture filling 2 cm wide at 93.71m. 13cm veinlet of Di-Ep						
			with minor Ac, with Cpy surrounded by Po. Occasional Ca on fracture surface. Very minor Po in occasional fracture.						
			106.24	114.85	8.61	CR QTIT	Garnetiferous crackle qtit		
			Purple, grey green, bands of dark purple garnet. Minor light green clay alteration. Occasional bands of Po wth minor Di, Ep. Rare Ca fracture filling.						
			114.85	124.88	10.03	ARQT			
			Dark grey, banded with occasional bands of dark purple garnet(?). Rare bleached zone with Di, Po disseminated. Occasional qtz veinlets with rare Di, Po.						
			After 121.01, almost no dark purple bands. Occ Ca in fractures.						
			124.88	129.59	4.71	GRIT			
			Fine grained, purple to light grey. Dark purple (garnet?) in places occasional interlaminated argl. Qtz veinlets with occasional bleached zone. Occasional tur in fr.						
			Minor Py, Di in fractures. Li alteration on fracture surfaces. Bleached zones with Di, Po.						
			129.59	151.18	21.59	ARQT			
			Dark grey, laminated, with occasional bands dark purple garnet(?). Occasional bleached zone with Di, Po bleb. Ca fracture filling, qtz veinlets.						
			133.73m: extensive li, clay alteration for 1m. Occasional vuggy, li altered qtz veinlet. Interbedded medium grained grit with Py blebs, garnet(?) alteration.						
			10cm with Py, Cpy blebs. Minor clay alteration along bedding.						
			E.O.H. 151.18m.						

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
82.9	84.31	1.41	C105397	6.36	100
84.31	85.43	1.12	C105398		
85.43	86.43	1	C105399		
88.19	89.19	1	C105400		
				17.04	100
				8.52	99
				10.03	100
				4.71	100
				21.37	99

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NVW-06-02 **Zone:** North Vein West

Northing: 7132178 **Easting:** 0359991 **Elevation:**

Drilling Dates: July 18 - 20, 2006 **Logged By:** K. Jessen **Length:**

Core Diameter: BTW **Casing Depth:** 15 feet **Casing:** In / Out

	Depth	0.00	44.81	93.57	122.53	
	Dip	-55	-52	-50	-47	
	Azimuth	025	-	-	-	

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)	%
			0	14.2	14.2	SYEN	Light grey, with areas of very intense li and clay alteration. Zones with 2-4mm square to elongated black crystals (up to 20%) (amphibole?). Variably porphyritic, some areas with up to 2 cm long white phenocysts. (qtz? Orthoclase?). Rare areas with light green (Di?) alteration. One fracture with very fine grained smears of Py, Cpy and a silvery blue mineral (covellite?).								9.23	65
			14.2	15.72	1.52	QTIT	Intense and extensive li and clay alteration. Some areas completely rusty brown clay. Common tur fr filling. Occasional mild Di, Ep disseminated.								1.34	88
			15.72	17.67	1.95	QT SKRN	Light green to rusty brown. Li alteration concentrated around fr and extending outwards in places. Ca fracture filling. Minor deep red (garnet?) alteration. Di-Ep-Ac fracture filling and disseminated (10-15%).			15.72	17.67	1.95	C105401	1.95	100
			17.67	22.1	4.43	SKRN	15% Ca, 40% Ac (dark green, lath-like crystals), minor Di, Ep. Ac crystals usually growing into Ca. Some black elongated crystals (Bi, Ac?) Minor deep red garnet (?). L alteration on fractures.10 cm with 1cm py blebs. Very minor small blebs of Py throughout.			17.67 19.98	19.98 22.1	2.31 2.12	C105402 C105403	4.43	100
			22.1	25.9	3.8	QT SKRN	Light green to grey, Di-Ep-Ac in fractures (12%). Minor Py, As in occasional fracture. Mild light purple axinite alteration. Rare 1mm blebs on fr surfaces of dark grey mine with metallic lustre, iridescent sheen - too small for positive identification, cannot see crystal shape.								3.69	97
			25.9	28.97	3.07	GRIT	Light grey, fine to medium grained. Li alteration on fr. Occasional fr filling by As and metallic dark grey mineral. Rare disseminated Di, Ep. Occasional pervasive Li altera								3.01	98
			28.97	42.18	13.21	ARQT	Dark grey, with interbedded grit. Occasional bands of Di, Ep, Ac. Rare bands dark purplish red garnet. Minor fr filling by Py, Cpy. Li alteration in occasional fracture. Occasional qtz veinlet. Gritty areas commonly with dark purple garnet(?) alteration. BD 70 degrees to C/A. Rare 2-3mm blebs Py.								12.95	98

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NVW-06-02 **Zone:** North Vein West

Northing: 7132178 **Easting:** 0359991 **Elevation:**

Drilling Dates: July 18 - 20, 2006 **Logged By:** K. Jessen **Length:**

Core Diameter: BTW **Casing Depth:** 15 feet **Casing:** In / Out

	Depth	0.00	44.81	93.57	122.53	
	Dip	-55	-52	-50	-47	
	Azimuth	025	-	-	-	

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)	%
			42.18	43.97	1.79	QTIT	Light grey, slightly gritty in places. 1% disseminated Po. Qtz veinlets with bleached zones. Mild pervasive Li alteration. Occasional Tur fracture filling.							1.79	100
			43.97	48.72	4.75	GRIT	Light grey, fine to medium grained. Occasional light yellow clay alteration of clasts. Rare As-filled fracture, occasional tur in fracture. Li alteration, more intense in some places. Occasional fracture with a dark blue-grey mineral with metallic lustre (likely tur).			47.85	48.72	0.87	C105404	4.66	98
			48.72	50.73	2.01	GRIT	Light grey grit with 5% disseminated Po. Occasional pale yellow alteration of clasts. Occasional Cpy in fractures. Minor dark purple (garnet?) alteration. Li alteration in fractures. Becomes darker grey, more Li altered down section.			48.72	50.73	2.01	C105405	1.93	96
			50.73	53.19	2.46	QTIT	Light reddish brown, pervasive li alteration. Extensive fractures. 50 cm of very fractured rock, with 10 cm clay with pearly sheen.			50.73	51..73	1	C105406	2.46	100
			53.19	57.06	3.87	ARQT	Dark grey, extensive pervasive li alteration. Minor Cpy in fractures. Occasional band deep purple alteration (garnet?). BD not regular. Occasional small clasts qtit.							3.87	100
			57.06	61.8	4.74	GRIT	Light brown to grey. Pervasive li alteration. Occasional deep purple garnet (?). Occasional bands argl. Vuggy, li altered qtz veinlets. Very minor Py, As fracture filling.							4.22	89
			61.8	65.58	3.78	ARQT	Dark grey, with minor pale green clay alteration along bedding. Minor gritty intervals. Extensive li alteration, especially in fractures. Areas of vuggy qtz veinlets. Occasion fracture with fine grained smears dark blue grey mineral with metallic lustre (covellite?). Gritty intervals with ocasional deep purplish red alteration (garnet?). BD 70 degrees to C/A. Rare disseminated to 1mm blebs Py.							3.63	96

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NVW-06-02 **Zone:** North Vein West

Northing: 7132178 **Easting:** 0359991 **Elevation:**

Drilling Dates: July 18 - 20, 2006 **Logged By:** K. Jessen **Length:**

Core Diameter: BTW **Casing Depth:** 15 feet **Casing:** In / Out

Depth	0.00	44.81	93.57	122.53
Dip	-55	-52	-50	-47
Azimuth	025	-	-	-

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)	%
			65.58	68.32	2.74	QTIT	Light grey to rusty brown. Very Li altered in places. Extensive fratures, with li alteration on all fractures. Occasional pale yellow alteration (clay?). Gritty in areas.							2.52	92
			68.32	71.82	3.5	GRIT	With bands argl, 15% Di-Ac-Ep, minor Po in fractures and veinlets. Areas with deep purple alteration (garnet?).							3.22	92
			71.82	73.05	1.23	ARQT	Dark grey, with interlaminated grit. Qtz veinlets with rare 1mm blebs Py. Irregular bedding, mild clay, talc alteration.							1.23	100
			73.05	75.79	2.74	GRIT	Light purple, with deep reddish purple alteration (garnet?). Extensive Li alteration. Some unaltered areas. Minor As, Po fr filling.							2.74	100
			75.79	78.33	2.54	QTIT	Occasional argl beds. Tur fracture filling. Occasional Py in fractures. 2% disseminated Po. Occasional areas with a black nonmagnetic mineral (Tur? Ac?). Areas with pervasive Li alteration. Minor gritty areas. Gritty areas with deep red-purple alteration (garnet?).							2.54	100
			78.33	94.8	16.47	ARQT	Dark grey, banded, with occasional bands dark purplish red garnet (?). Qtz veinlets. Minor areas without banding. Occasional Po disseminated and in 2-3mm blebs. Occasional interlaminated li altered grit. BD 85 degrees to C/A. Minor green talc alteration. One Ca fracture filling with lath-like elongated black Ac in Ca.							16.31	99
			94.8	98.77	3.97	GRIT	Light grey to purple, fine to medium grained. Patchy li alteration. Bands dark purple (garnet?). Occasional argl interbeds. Qtz veinlets. Clay alteration along some fractur Occasional tur fracture filling.							3.85	97

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NVW-06-02 **Zone:** North Vein West

Northing: 7132178 **Easting:** 0359991 **Elevation:**

Drilling Dates: July 18 - 20, 2006 **Logged By:** K. Jessen **Length:**

Core Diameter: BTW **Casing Depth:** 15 feet **Casing:** In / Out

Depth	0.00	44.81	93.57	122.53
Dip	-55	-52	-50	-47
Azimuth	025	-	-	-

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)	%
			98.77	122.53	23.76	ARQT								23.76	100
			Dark grey, laminated. Occasional bleached zone with Ca, Po, Cpy, Di, Ac, Ep in fracture. Rare bands Di, Ac alteration. BD 80 degrees to C/A. Minor dark purple bands (garnet?). Minor qtz veinlets. Occ Ca in fractures. One Ca fracture surrounded by li alteration and minor Di. Minor clay alteration in fractures. Moderate to extensive fractures. One 1cm x 1cm Ca bleb with Cpy, Ac, As, Di. Areas of darker grey with lighter grey speckles: moderately to weakly magnetic.													
			E.O.H. 122.53m.												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NVW-06-03 **Zone:** North Vein West

Northing: 7131933 **Easting:** 0359709 **Elevation:**

Drilling Dates: July 21 - 23, 2006 **Logged By:** K. Jessen **Length:**

Core Diameter: BTW **Casing Depth:** 42 feet **Casing:** In / Out

	Depth	0.00	47.85	111.86	154.53	196.60
	Dip	-55	-48	-42	-40	-35
	Azimuth	025	-	-	-	-

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)	%
			0	14.33	14.33	RUBBLE								3.30	23
			Overburden: broken up pieces of talus. Very low recovery.												
												BLANK	C105407		
			14.33	17	2.67	QT SKRN				14.33	17	2.67	C105408	1.98	74
			Light green, 30% skrn alt (Di, Ep, Ac) at start, changing gradationally to less than 5%. 20% fr filling to blebby Po, Py at start changing gradationally to approx. 5%.												
			Extensive fractures, occasional bleached zones.												
			17	19.62	2.62	QTIT				17	19.62	2.62	C105409	2.25	86
			Li alteration on fractures, 1-3% Po fr filling, fading to no Po at botton. Occasional Di, Ac disseminated around fractures. Occasional pale purple alteration												
			19.62	44.31	24.64	ARQT				18.58	20.27	1.69	C105444	23.90	97
			Dark grey to greenish blue, talc altered, banded. Rare bands (2mm wide) of Py, Po. Occasional lighter coloured bands with speckles underdeveloped Po.								BLANK		C105445		
			BD 80 degrees to C/A. 12cm at 29.00m with 25% fine grained Po in fr. Occasional li alteration in fractures. Occasional deep red to purple bands (garnet?).							38.38	39.88	1.5	C105456		
			38.50m:21 cm with 10% fine grained Po in fractures and blebs with minor Cpy.												
										43.31	44.31	1	C105410		
			44.31	46	1.69	GRIT				44.31	46	1.69	C105411	1.64	97
			Fine grained, 5-10% disseminated Po, with 5-10% disseminated dark grey to bluish metallic mineral (stibnite?). 3% elongated black mineral (Bi, amphibole?)												
			46	51.69	5.69	QTIT	Dark grey with patches of axinite			46	47.8	1.8	C105412	5.52	97
			28 cm of semi massive to massive Po with minor Cpy. 1-5% Po in fractures, qtz veinlets throughout. Argl interbeds. Extensive li alteration in places.							47.8	49.61	1.81	C105413		
			Occasional pale purple alteration							49.61	51.69	2.08	C105414		
			51.69	57.18	5.49	GRIT				51.69	54.34	2.65	C105415	5.27	96
			Medium grained, light green. 15-20% Di, Ep, minor Ac clast replacement. 5-10% fine grained disseminated Po. Occasional Ca fracture filling. Rare 0.5-1cm fracture with							54.34	57.18	2.84	C105416		

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NVW-06-03 **Zone:** North Vein West

Northing: 7131933 **Easting:** 0359709 **Elevation:**
Drilling Dates: July 21 - 23, 2006 **Logged By:** K. Jessen **Length:**
Core Diameter: BTW **Casing Depth:** 42 feet **Casing:** In / Out

Depth	0.00	47.85	111.86	154.53	196.60
Dip	-55	-48	-42	-40	-35
Azimuth	025	-	-	-	-

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. %
			57.18	58.5	1.32	QTIT	10 cm of ARQT beneath upper contact. Mild Di, Ep, Po alteration for 30cm below ARQT (alteration concentrated in fractures). 20cm of pale purple alteration. Rest is bleached white. One 1cmx1cm bleb of Ca with Po, As, minor Cpy.			57.18	58.5	1.32	C105417	1.25	95
			58.5	67.23	8.73	ARQT	Dark grey to blue arqt with intermittent bands 2-3cm axinite, garnet? Alteration. BD 70 degrees to C/A.			65.21	66.39	1.18	C105447	8.55	98
			67.23	68.54	1.31	QTIT	Light grey to white Qtit with irregular dark purple alteration. Di-Ep alteration occuring within fractures in lighter quartz component. Irregular fracture fillings of Po, Cpy.			67.54	68.54	1	C105448	1.28	98
			68.54	98.16	29.62	ARQT	Dark grey to blue gritty qtit with medium grey speckles (magnetite). Unit is moderately magnetic. Occasional rare fracture fillings of epidote. Unit is regularly banded with lighter grey qtit. BD 65 degrees to C/A. Speckles conc. Within these lighter bands.			74.36	75.47	1.11	C105449	29.03	98
			98.16	105.99	7.83	CR QTIT	Blue to dark grey. Host crackle qtit with bands of qtz and deep purple alteration. Marbelized in appearance. Deep purple colouration occurs as mica in split core. Qtz occurs as blebs and swirls approximately 50-10% through section with specks of Ep and mineralization occuring in qtz blebs on rare occasions. Mineralization consists of Po and rare As.			101.23	102.72	1.49	C105450	7.67	98
			105.99	118.79	12.8	ARQT	Dark grey to blue thinly banded with light grey speckes. Unit is moderately magnetic. Occasional interlaminated weakly talc altered beds. Rare occasional fracture filling Po. Unit grades into marbelized Crackle qtit. Occasional deep purple bands mica(?).			108.81	109.9	1.09	C105451	12.54	98
										114.91	115.91	1	C105452		
			118.79	123.75	4.96	CR QTIT	Hydrothermally altered? Dark grey to blue, extensively marbelized with clasts of qtz. Qtz clasts contain flecks of Ep. Weak mineralization associated with qtz clasts.								

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NVW-06-03 **Zone:** North Vein West

Northing: 7131933 **Easting:** 0359709 **Elevation:**
Drilling Dates: July 21 - 23, 2006 **Logged By:** K. Jessen **Length:**
Core Diameter: BTW **Casing Depth:** 42 feet **Casing:** In / Out

Depth	0.00	47.85	111.86	154.53	196.60
Dip	-55	-48	-42	-40	-35
Azimuth	025	-	-	-	-

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)	%
			123.75	126.18	2.43	ARQT								2.43	100
			Blue to dark grey, uniform with occasional dark purple bands. Blebs of qtz associated with purple bands. Weakly to non magnetic												
			126.18	132.73	6.66	CR QTIT				126.48	127.7	1.22	C105454	6.59	99
			Dark grey to blue marbelized crackle qtit. Qtz blebs and bands associated with deep purple mica? Alteration. Po and Py associated with qtz blebs, occuring as blebs,							127.7	128.9	1.2	C105455		
			fr fillings and disseminated. Overall approx. 5% mineralization.							128.9	130.15	1.25	C105456		
			128.30m:m 11cm of dark grey to brown bi qtit with <5% flecks of Po.							131.32	132.32	1	C105457		
			131.39m: 18cm of Ac fine grained skarn with disseminated Py, Po and Bi. Contact 47 degrees to C/A.												
			132.73	137.56	4.83	QTIT				132.73	134.23	1.5	C105458	4.73	98
			Light green grey with patches of bue arqt. Marbelized appearance with qtz and fr fillngs and disseminated Ac-Ep. Fractures are irregular. 3-5% disseminated Po with												
			occasional clay alteration and Li. Weak talc alteration in areas.												
			135.80m: 10cm bull qtz vein.												
			137.56	138.18	0.62	CR QTIT								0.68	100
			Bleached interbeds of white qtit with fracture fillings of Ac and Po within purples and tan altered dark grey gritty qtit.												
			138.18	153.76	15.58	QTIT								15.58	100
			With interbedded ARGL, CR QTIT. 75 cm fracture at start approx. perpendiculat to C/A, with very fine grained Py disseminated in Ca. Arqt has irregular bedding, clasts							139.33	140.7	1.37	C105459		
			of qtit and occasional dark purple-red garnet(?) alteration. Qtit has 1-3% Po with Di, Ac in fractures. Arqt is medium grey. Approx 50% Cr qtit & 50% qtit.							143.98	145.65	1.67	C105460		
			Interbeds of yellow to purple clay alteration												
			153.76	164.19	10.43	ARQT								10.22	98
			Upper contact 70 degrees to C/A. BD 70 degrees to C?A. Dark grey with occasional deep red-purple bands garnet(?).												
			164.19	168.29	4.1	CR QTIT	Crackle Qtit			167.29	168.29	1	C105418	3.90	95
			With irregular argl beds. Bands and small clasts of purple garnet(?)-altered qtit in argl. Rare po disseminated in qtit. More argl towards bottom of interval. Occasional												
			Py in qtit and fr (2mm blebs).												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: NVW-06-03 **Zone:** North Vein West

Northing: 7131933 **Easting:** 0359709 **Elevation:**

Drilling Dates: July 21 - 23, 2006 **Logged By:** K. Jessen **Length:**

Core Diameter: BTW **Casing Depth:** 42 feet **Casing:** In / Out

Depth	0.00	47.85	111.86	154.53	196.60
Dip	-55	-48	-42	-40	-35
Azimuth	025	-	-	-	-

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)	%
			168.29	196.6	28.31	QTIT				168.29	169.83	1.54	C105419	28.31	100
			10-15% skrn altered, Di-Ac-Ep - concentrated in and around fr. Irreg argl interbeds with dark purple red garnet?) alt. 3-5% Po associated with skarn minerals in fracture							169.83	170.97	1.14	C105420		
			blebs. Some areas with more pervasive skarn - up to 40%. Arqt has minor As in fractures.							170.97	172.47	1.5	C105421		
			181.97m: Have interbedded dark grey fine grained grit with mild purple alteration and Di, Ac with minor Po. Qtit interbeds have skarn alteration just in fractures with							172.47	174.51	2.04	C105422		
			Ca and Po (5-10% alteration). Grit interbeds approx 10cm long. Qtit has mild dark purple alteration.							174.51	175.86	1.35	C105423		
										175.86	177.4	1.54	C105424		
			191.18: Grit intervals are less altered, larger and more frequent.								BLANK		C105425		
										177.4	178.92	1.52	C105426		
										178.92	180.61	1.69	C105427		
										180.61	181.97	1.36	C105428		
										181.97	184.43	2.46	C105429		
										184.43	185.43	1	C105430		
			E.O.H. 196.60 m												

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: ML-06-01 **Zone:** Mike Lake

Northing: 7131225 Easting: 0359153 Elevation:

Drilling Dates: July 11 - 12, 2006 Logged By: K. Jessen Length:

Core Diameter: BTW Casing Depth: 52 feet Casing: In / Out

Depth	0				
Dip	-60				
Azimuth	175				

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	16.76	16.76	RUBBLE	Arqt and syen rubble.							1.61	13
							E.O.H. 16.76m Due to sand.								

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: ML-06-02 **Zone:** Mike Lake

Northing: 7131120 Easting: 0359225 Elevation:

Drilling Dates: July 12 - 14, 2006 Logged By: K. Jessen

Core Diameter: BTW Casing Depth: 67 feet

| | | |

DRILL HOLE LOG
MIKE LAKE PROPERTY

Hole: ML-06-03 **Zone:** Mike Lake

Northing: 7131173 Easting: 0359220 Elevation:

Drilling Dates: July 14 - 15, 2006 Logged By: K. Jessen

Core Diameter: BTW Casing Depth: 65 feet

Depth	0
Dip	-60
Azimuth	175
Length:	
Casing:	In / Out

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Sulphides	Alteration
Visual	Struc.	(m)							
			0	23.47	23.47	RUBBLE	Mostly syenite, with some silty clay. Syenite has large white orthoclase(?) phenocrysts with 15% mafics.		
							E.O.H. 23.47m Due to sand.		

From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
				5.16	22

APPENDIX IV

GEOTECHNICAL LOGS

GEOTECHNICAL LOG
MIKE LAKE

Hole: NV-06-13 Logger: A. CARNE Date: 9-Jun-06

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0	3.05	3.05	0	0	0	0										
3.05	5.18	2.13	1.22	57	0.16	8										No Recovery
5.18	8.23	3.05	2.54	83	0.91	30										
8.23	11.28	3.05	1.93	63	0.58	19										
11.28	14.33	3.05	0.21	7	0	0										
14.33	17.37	3.04	2.26	74	1.51	50										Ice, Low Recovery
17.37	20.43	3.06	1.98	65	0.23	8										
20.43	23.47	3.04	2.46	81	1.27	42										
23.47	26.52	3.05	2.85	93	1.35	44										
26.52	29.57	3.05	2.9	95	1.8	59										
29.57	32.61	3.04	2.98	98	2.33	77										
32.61	35.66	3.05	3	98	1.69	55										
35.66	38.71	3.05	3.02	99	2.18	71										
38.71	41.76	3.05	2.94	96	2.56	84										
41.76	44.81	3.05	3.03	99	1.99	65										
44.81	47.85	3.04	3.03	99	2.25	74										
47.85	50.9	3.05	2.91	95	2.29	75										
50.9	53.95	3.05	2.97	97	2.54	83										
53.95	57	3.05	2.6	85	2.27	74										
57	60.05	3.05	2.97	97	2.33	76										
60.05	63.09	3.04	2.83	93	2.77	91										
63.09	66.14	3.05	3.02	99	1.9	62										
66.14	69.19	3.05	2.9	95	2.4	79										
69.19	72.24	3.05	3.04	100	2.83	93										
72.24	75.29	3.05	3.03	99	1.83	60										
75.29	78.33	3.04	2.92	96	2.1	69										
78.33	81.38	3.05	3.26	107	1.86	61										
81.38	84.43	3.05	2.89	95	1.87	61										
84.43	87.48	3.05	2.96	97	2.38	78										
87.48	90.53	3.05	3.27	107	2.29	75										
90.53	93.57	3.04	2.57	84	1.35	44										
93.57	96.62	3.05	2.95	97	2.32	76										
96.62	99.67	3.05	3.05	100	2.46	81										
99.67	102.72	3.05	3.03	99	1.91	63										
102.72	105.77	3.05	2.85	93	1.28	42										
105.77	108.81	3.04	3.19	104.6	1.18	39										
108.81	111.86	3.05	2.56	84	0.84	28										

GEOTECHNICAL LOG
MIKE LAKE

Hole: NV-06-13 Logger: A. CARNE Date: 12-Jun-06

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
111.86	114.91	3.05	3.58	117	1.57	51										
114.91	117.96	3.05	3.05	100	2.6	85										
117.96	121.01	3.05	2.78	91	2.45	80										
121.01	124.05	3.04	2.58	85	1.85	61										
124.05	126.49	2.44	0.74	30	0.74	30										Box tipped over, some core missing

GEOTECHNICAL LOG
MIKE LAKE

Hole: NV-06-14 Logger: A. CARNE Date: 13-Jun-06

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0.00	8.23	8.23	2.15	26	0.52	6										
8.23	11.28	3.05	3.01	99	0.33	11										
11.28	14.33	3.05	2.61	86	0.41	13										
14.33	17.37	3.04	2.81	92	0.55	18										
17.37	20.42	3.05	3.01	99	1.13	37										
20.42	23.47	3.05	3.05	100	1.56	51										
23.47	26.52	3.05	3.09	101	1.98	65										
26.52	29.57	3.05	3.03	99	1.90	62										
29.57	32.61	3.04	2.91	96	1.49	49										
32.61	35.66	3.05	3.23	106	1.76	58										
35.66	38.71	3.05	2.99	98	1.47	48										
38.71	41.76	3.05	2.94	96	0.10	3										
41.76	44.81	3.05	3.11	102	1.19	39										
44.81	47.85	3.04	3.09	101	2.42	79										
47.85	50.90	3.05	3.05	100	2.26	74										
50.90	53.95	3.05	2.97	97	2.34	77										
53.95	57.00	3.05	3.01	99	2.12	70										
57.00	60.05	3.05	3.50	115	0.24	8										
60.05	63.09	3.04	3.04	100	1.38	45										
63.09	66.14	3.05	2.98	98	1.82	60										
66.14	69.19	3.05	3.14	103	2.37	78										
69.19	72.24	3.05	3.08	101	1.84	60										
72.24	75.29	3.05	3.03	99	1.41	46										
75.29	78.33	3.04	2.97	98	1.90	63										
78.33	81.38	3.05	3.08	101	1.93	63										
81.38	84.43	3.05	3.07	101	2.28	75										
84.43	87.48	3.05	3.14	103	1.26	41										
87.48	90.53	3.05	2.99	98	1.87	61										
90.53	93.57	3.04	3.09	102	1.46	48										
93.57	96.62	3.05	2.85	93	2.34	77										
96.62	99.67	3.05	2.68	88	1.42	47										
99.67	102.72	3.05	3.34	110	1.54	50										
102.72	105.77	3.05	2.92	96	1.59	52										
105.77	108.81	3.04	2.92	96	2.25	74										
108.81	111.86	3.05	3.05	100	2.05	67										
111.86	114.91	3.05	2.94	96	2.14	70										
114.91	117.96	3.05	3.18	104	3.14	103										

GEOTECHNICAL LOG
MIKE LAKE

Hole: NV-06-14 Logger: A. Carne Date: 16-Jun-06

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
117.96	121.00	3.04	3.04	100	2.79	92										
121.00	124.05	3.05	2.87	94	2.65	87										
124.05	127.10	3.05	3.54	116	2.47	81										
127.10	130.15	3.05	2.53	83	2.34	77										
130.15	133.20	3.05	3.06	100	2.74	90										
133.20	136.25	3.05	2.97	97	2.39	78										
136.25	139.29	3.04	3.09	102	2.57	85										
139.29	142.34	3.05	3.05	100	2.80	92										
142.34	145.39	3.05	3.08	101	2.84	93										
145.39	148.44	3.05	3.09	101	2.43	80										
148.44	151.49	3.05	3.01	99	2.47	81										
151.49	154.53	3.04	3.05	100	2.51	83										
154.53	155.45	0.92	1.62	176	1.62	176										

GEOTECHNICAL LOG
MIKE LAKE

Hole: NV-06-15 Logger: A. CARNE R. NELSON Date: 18-Jun-06

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0.00	8.23	8.23	2.03	25	0.00	0										
8.23	11.28	3.05	2.03	67	0.46	15										
11.28	14.33	3.05	1.55	51	0.12	4										
14.33	17.37	3.04	2.28	75	0.00	0										
17.37	20.42	3.05	2.70	89	0.43	14										
20.42	23.47	3.05	3.12	102	0.41	13										
23.47	26.52	3.05	2.75	90	0.84	28										
26.52	29.57	3.05	3.04	100	0.76	25										
29.57	32.61	3.04	3.18	105	1.35	44										
32.61	35.66	3.05	2.80	92	0.47	15										
35.66	38.71	3.05	2.74	90	0.59	19										
38.71	41.76	3.05	2.77	91	0.81	27										
41.76	44.80	3.04	2.98	98	1.86	61										
44.80	47.85	3.05	3.04	100	2.55	83										
47.85	50.90	3.05	2.97	97	2.02	66										
50.90	53.95	3.05	3.00	98	2.39	78										
53.95	57.00	3.05	3.00	98	2.15	70										
57.00	60.05	3.05	3.01	99	2.50	82										
60.05	63.09	3.04	3.07	101	2.70	89										
63.09	66.14	3.05	3.03	99	1.73	57										
66.14	69.19	3.05	3.01	99	1.83	60										
69.19	72.23	3.04	3.00	99	1.81	60										
72.23	75.28	3.05	3.03	99	2.52	82										
75.28	78.33	3.05	2.77	91	0.92	30										
78.33	81.38	3.05	2.91	95	1.35	44										
81.38	84.43	3.05	3.35	110	1.82	60										
84.43	87.48	3.05	3.03	99	2.63	86										
87.48	90.53	3.05	3.05	100	0.71	23										
90.53	93.57	3.04	3.20	105	2.17	71										
93.57	96.62	3.05	2.77	91	1.76	60										
96.62	99.67	3.05	3.12	102	2.44	80										
99.67	102.72	3.05	3.00	98	2.80	92										
102.72	105.77	3.05	2.97	97	2.74	90										
105.77	108.81	3.04	3.09	102	3.00	99										
108.81	111.86	3.05	2.95	97	2.25	74										
111.86	114.91	3.05	3.09	101	2.88	94										
114.91	117.96	3.05	2.88	94	2.38	78										

GEOTECHNICAL LOG
MIKE LAKE

Hole: NV-06-15 Logger: A. CARNE Date: 20-Jun-06

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
117.96	121.01	3.05	2.99	98	2.53	83										
121.01	124.05	3.04	3.03	100	2.70	89										
124.05	127.10	3.05	3.07	101	2.67	88										
127.10	130.15	3.05	3.01	99	2.52	83										
130.15	133.20	3.05	3.10	102	2.87	94										
133.20	136.25	3.05	3.01	99	2.48	81										
136.25	139.29	3.04	3.05	100	2.83	93										
139.29	142.34	3.05	3.06	100	2.83	93										
142.34	145.39	3.05	2.96	97	2.76	90										
145.39	148.44	3.05	3.04	100	2.74	90										
148.44	151.49	3.05	3.00	98	2.70	89										
151.49	154.53	3.04	3.08	101	2.66	88										

GEOTECHNICAL LOG

Mike Lake

Hole: NV-06-16 Logger: R. Nelson Date: June-21-06

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0	5.18	5.18	0.93	18	0.13	3										
5.18	8.23	3.05	1.8	59	0.1	3										
8.23	11.28	3.05	2.54	83	0.89	29										
11.28	14.33	3.05	2.5	82	0.83	27										
14.33	17.37	3.04	1.3	43	1.12	37										
17.37	20.42	3.05	2.08	68	0	0										Sand. 5 ft section
20.42	23.47	3.05	2.59	85	0.3	10										Ice
23.47	26.52	3.05	2.51	82	2.16	71										
26.52	29.57	3.05	3.11	102	2.72	89										
29.57	32.61	3.04	2.99	98	2.62	86										
32.61	35.66	3.05	3.05	100	2.32	76										
35.66	38.71	3.05	2.94	96	2.38	78										
38.71	41.76	3.05	3.12	102	1.45	48										
41.76	44.81	3.05	3.01	99	2.31	76										
44.81	47.85	3.04	3.01	99	1.91	63										
47.85	50.9	3.05	3.01	99	2.18	71										
50.9	53.95	3.05	3.12	102	1.1	36										
53.95	57	3.05	2.99	98	1.82	60										
57	60.05	3.05	2.36	77	1.23	40										
60.05	63.09	3.04	3.03	100	1.93	63										
63.09	66.14	3.05	3.06	100	1.93	63										
66.14	69.19	3.05	3.03	99	2.56	84										
69.19	72.24	3.05	3.08	101	1.73	57										
72.24	75.29	3.05	2.89	95	0.74	24										
75.29	78.33	3.04	2.97	98	1.97	65										
78.33	81.38	3.05	3.22	106	1.17	38										
81.38	84.43	3.05	3.29	108	1.87	61										
84.43	87.48	3.05	2.83	93	2.43	80										
87.48	90.53	3.05	2.99	98	2.82	92										
90.53	93.57	3.04	3.05	100	2.32	76										
93.57	96.62	3.05	3.07	101	2.72	89										
96.62	99.67	3.05	3.07	101	2.56	84										
99.67	102.72	3.05	2.93	96	2.37	78										
102.72	105.77	3.05	3.13	103	2.64	87										
105.77	108.81	3.04	3.04	100	2.47	81										
108.81	111.86	3.05	3.05	100	2.32	76										
111.86	114.91	3.05	2.93	96	1.4	46										
114.91	117.96	3.05	3.03	99	2.49	82										

GEOTECHNICAL LOG

Mike Lake

Hole: NV-06-16 Logger: R. Nelson Date: June-21-06

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
117.96	121.01	3.05	3.31	109	2	66										
121.01	124.05	3.04	2.75	90	1.47	48										
124.05	127.1	3.05	3.06	100	0.56	18										
127.1	130.15	3.05	2.9	95	0.51	17										
130.15	133.2	3.05	2.95	97	1.28	42										
133.2	136.25	3.05	2.94	96	1.65	54										
136.25	139.29	3.04	2.98	98	2.04	67										
139.29	142.34	3.05	3.09	101	2.34	77										
142.34	145.39	3.05	2.88	94	2.53	83										
145.39	148.44	3.05	3.37	110	2.48	81										
148.44	151.49	3.05	2.75	90	2.54	83										
151.49	154.53	3.04	3.11	102	2.45	81										
154.53	157.58	3.05	3.06	100	2.73	90										
157.58	160.63	3.05	3.09	101	2.85	93										
160.63	163.68	3.05	2.83	93	2.56	84										
163.68	166.73	3.05	3.24	106	2.23	73										
166.73	169.77	3.04	3.09	101	2.9	95										
169.77	172.82	3.05	3.02	99	2.66	87										
172.82	175.87	3.05	3.07	101	2.72	89										
175.87	178.92	3.05	2.96	97	2.22	73										
178.92	181.97	3.05	2.94	97	2.27	75										
181.97	185.01	3.04	3.01	99	2.97	98										
185.01	188.06	3.05	3.09	101	2.59	85										
188.06	191.11	3.05	3.07	101	2.32	76										
191.11	194.16	3.05	3.05	100	2.51	82										
194.16	197.21	3.05	3.03	99	3.03	99										
197.21	200.25	3.05	3.02	99	2.82	93										
200.25	203.3	3.04	3.06	100	2.61	80										
203.3	206.35	3.05	3.04	100	2.8	92										
206.35	209.4	3.05	2.97	97	1.2	39										
209.4	211.84	2.44	2.74	112	1.89	77										
EOH																

GEOTECHNICAL LOG

Mike Lake

Hole: NV-06-17 Logger: A.Carne / R Nelson Date: June-24-06

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0.00	5.18	5.18	0.00	0	0.00	0										No Recovery
5.18	8.23	3.05	3.32	109	1.28	42										
8.23	11.28	3.05	2.88	94	1.80	59										
11.28	14.33	3.05	3.06	100	2.20	72										
14.33	17.37	3.04	3.02	99	2.42	80										
17.37	20.42	3.05	2.92	96	1.79	59										
20.42	23.47	3.05	2.88	94	1.60	52										
23.47	26.52	3.05	3.21	105	2.76	90										
26.52	29.57	3.05	3.06	100	1.81	59										
29.57	32.61	3.04	2.82	93	2.63	87										
32.61	35.66	3.05	3.07	101	1.89	62										
35.66	38.71	3.05	3.09	101	2.45	80										
38.71	41.76	3.05	3.08	101	2.34	77										
41.76	44.81	3.05	3.04	100	1.59	52										
44.81	47.85	3.04	3.23	106	1.75	58										
47.85	50.90	3.05	3.00	98	2.20	72										
50.90	53.95	3.05	3.05	100	1.86	61										
53.95	57	3.05	3.02	99	0.99	32										
57	60.05	3.05	3.05	100	1.81	59										
60.05	63.09	3.04	2.95	97	1.58	52										
63.09	66.14	3.05	3.11	102	1.13	37										
66.14	69.19	3.05	3.03	99	1.56	51										
69.19	72.24	3.05	2.98	98	2.32	76										
72.24	75.29	3.05	2.82	92	0.73	24										
75.29	78.33	3.04	2.91	96	0.58	19										
78.33	81.38	3.05	2.93	96	2	66										
81.38	84.43	3.05	2.94	96	0.53	17										
84.43	87.48	3.05	3.13	103	2.07	68										
87.48	90.53	3.05	2.67	88	1.35	44										
90.53	93.57	3.04	2.94	97	1.15	38										
93.57	96.62	3.05	3.03	99	2.27	74										
96.62	99.67	3.05	3.1	102	0.86	28										
99.67	102.72	3.05	2.66	87	1.62	53										
102.72	105.77	3.05	3.07	101	2.98	97										
105.77	108.81	3.04	3.13	103	2.74	90										
108.81	111.86	3.05	2.97	97	2.81	92										
111.86	114.91	3.05	2.93	96	0.98	32										
114.91	117.35	2.38	2.21	93	1.29	54										

GEOTECHNICAL LOG

Mike Lake

Hole: NV-06-18 Logger: A.Carne Date: June-26-06

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0.00	5.18	5.18	2.02	39	1.06	20										
5.18	8.23	3.05	2.94	96	1.66	54										
8.23	11.28	3.05	3.07	101	2.37	78										
11.28	14.33	3.05	3.03	99	2.07	68										
14.33	17.37	3.04	3.07	101	2.10	69										
17.37	20.42	3.05	2.74	90	2.10	69										
20.42	23.47	3.05	3.16	104	2.89	95										
23.47	26.52	3.05	2.95	97	2.72	89										
26.52	29.57	3.05	3.10	102	2.47	81										
29.57	32.61	3.04	3.04	100	2.89	95										
32.61	35.66	3.05	3.29	108	3.03	99										
35.66	38.71	3.05	2.92	96	2.44	80										
38.71	41.76	3.05	3.06	100	2.04	67										
41.76	44.81	3.05	3.07	101	1.71	56										
44.81	47.85	3.04	3.00	99	2.50	82										
47.85	50.90	3.05	3.01	99	2.70	89										
50.90	53.95	3.05	3.08	101	2.60	85										
53.95	57.00	3.05	3.06	100	2.92	96										
57.00	60.05	3.05	3.02	99	2.57	84										
60.05	63.09	3.04	3.03	100	2.42	80										
63.09	66.14	3.05	3.03	99	2.35	77										
66.14	69.19	3.05	3.06	100	2.77	91										
69.19	72.24	3.05	2.96	97	2.69	88										
72.24	75.29	3.05	3.00	98	1.51	50										
75.29	78.33	3.04	3.03	100	2.16	71										
78.33	81.38	3.05	3.05	100	2.23	73										
81.38	84.43	3.05	3.06	100	1.56	51										
84.43	87.48	3.05	3.09	101	2.38	78										
87.48	90.53	3.05	3.02	99	1.22	40										
90.53	93.57	3.04	2.93	96	1.63	54										
93.57	96.62	3.05	2.93	96	2.54	83										
96.62	99.67	3.05	3.05	100	2.75	90										
99.67	102.72	3.05	3.11	102	2.09	69										
102.72	105.77	3.05	2.91	95	1.91	63										
105.77	108.81	3.04	2.92	96	2.10	69										
108.81	111.86	3.05	3.06	100	1.57	51										
111.86	114.91	3.05	3.05	100	1.55	51										

GEOTECHNICAL LOG

Mike Lake

Hole: NV-06-18 Logger: A.Carne Date: June-27-06

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
114.91	117.96	3.05	3.10	102	2.45	80										
117.96	121.01	3.05	3.01	99	1.50	49										
121.01	124.05	3.04	2.77	91	0.32	11										
124.05	127.10	3.05	3.30	108	0.62	20										
127.10	130.15	3.05	3.08	101	1.06	35										
130.15	133.20	3.05	2.85	93	1.32	43										
133.20	136.25	3.05	1.76	58	0.36	12										
136.25	139.29	3.04	0.79	26	0.00	0										
139.29	142.34	3.05	2.57	84	0.26	8										
142.34	145.39	3.05	2.70	89	0.45	15										
145.39	148.44	3.05	1.93	63	0.63	20										
148.44	151.49	3.05	1.57	51	0.00	0										
151.49	154.53	3.04	2.86	94	0.21	7										
154.53	157.58	3.05	3.11	102	0.89	29										
157.58	160.63	3.05	2.93	96	0.37	12										
160.63	163.68	3.05	3.25	106	0.34	11										
163.68	166.73	3.05	2.97	97	0.98	32										
E.O.H.																

GEOTECHNICAL LOG

Mike Lake

Hole: NV-06-19 Logger: K. Nelson Date: June-30-06 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	5.49	5.49	0.59	11	0.28	5										
5.49	8.53	3.04	2.89	95	1.38	45										
8.53	11.58	3.05	2.98	98	1.58	52										
11.58	14.63	3.05	3.09	101	2.23	73										
14.63	17.68	3.05	2.99	98	2.69	88										
17.68	20.73	3.05	2.97	97	2.36	77										
20.73	23.77	3.04	2.93	96	2.53	86										
23.77	26.82	3.05	3.10	102	2.61	86										
26.82	29.87	3.05	2.99	98	2.41	79										
29.87	32.92	3.05	3.02	99	1.83	60										
32.92	35.97	3.05	3.02	99	1.93	63										
35.97	39.01	3.04	3.15	104	2.70	89										
39.01	42.06	3.05	3.03	99	2.20	72										
42.06	45.11	3.05	3.12	102	2.63	86										
45.11	48.16	3.05	3.02	99	2.19	72										
48.16	51.21	3.05	3.12	102	2.90	95										
51.21	54.25	3.04	3.05	100	2.41	79										
54.25	57.30	3.05	3.07	101	2.29	75										
57.30	60.35	3.05	2.97	97	2.32	76										
60.35	63.4	3.05	3.09	101	2.65	87										
63.4	66.45	3.05	3.03	99	1.93	63										
66.45	69.49	3.04	3.28	108	1.35	44										
69.49	72.54	3.05	3.01	99	1.61	53										
72.54	75.59	3.05	2.95	97	1.96	64										
75.59	78.64	3.05	3.07	101	1.97	65										
78.64	81.69	3.05	2.98	98	2.57	84										
81.69	84.73	3.04	3.05	100	1.05	35										
84.73	87.78	3.05	2.90	95	2.29	75										
87.78	90.83	3.05	3.19	105	1.00	33										
90.83	93.88	3.05	2.93	96	0.32	10										
93.88	96.93	3.05	3.05	100	1.87	61										
96.93	99.98	3.05	3.00	98	1.38	45										
99.98	103.02	3.04	3.07	101	2.46	81										
103.02	107.07	3.05	3.03	99	2.65	87										
107.07	109.12	3.05	2.99	98	1.84	60										
109.12	112.17	3.05	3.07	101	2.41	79										
112.17	115.21	3.04	3.00	99	2.85	94										

GEOTECHNICAL LOG
Mike Lake

Hole: NV-06-19 Logger: R. Nelson Date: July-01-06 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
115.21	118.26	3.05	3.05	100	2.47	81										
118.26	121.31	3.05	3.01	99	2.62	87										
121.31	124.36	3.05	3.15	103	2.72	89										
124.36	127.41	3.05	3.03	99	2.89	95										
127.41	130.45	3.04	3.02	99	2.67	88										
130.45	133.50	3.05	3.05	100	2.85	93										
133.50	136.55	3.05	3.02	99	2.94	96										
136.55	139.60	3.05	3.07	101	2.68	88										
139.60	142.65	3.05	3.05	100	2.70	89										
142.65	145.64	3.04	2.97	98	1.84	61										
145.64	148.74	3.05	2.88	94	1.49	44										
148.74	151.79	3.05	3.17	104	2.69	88										
151.79	154.84	3.05	3.08	101	1.88	62										
154.84	157.89	3.05	3.02	99	2.91	95										
157.89	160.43	3.04	3.05	100	3.05	100										
160.43	163.98	3.05	3.05	100	2.99	98										
163.98	167.03	3.05	3.03	99	2.54	83										
167.03	170.08	3.05	2.92	96	2.47	81										
170.08	173.13	3.05	3.12	102	2.47	81										
173.13	176.17	3.04	3.03	100	2.25	74										
176.17	179.22	3.05	3.05	100	1.93	63										
179.22	182.27	3.05	3.12	102	1.82	60										
182.27	185.32	3.05	2.88	94	2.43	80										
185.32	188.37	3.05	3.12	103	0.88	29										
188.37	191.41	3.04	3.02	99	2.4	79										
191.41	194.46	3.05	3.06	100	1.10	36										
194.46	197.51	3.05	2.92	96	2.19	72										
197.51	200.56	3.05	2.83	93	1.35	44										
200.56	203.61	3.05	3.01	99	2.51	82										
203.61	206.65	3.04	3.04	100	2.85	94										
206.65	209.7	3.05	3.03	99	2.42	79										

GEOTECHNICAL LOG
Mike Lake PROPERTY

Hole: NV-06-20 Logger: R. Nelson + A. Carne Date: July 5th, 2006

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0	8.53	8.53	2.02	24	0.37	4										
8.53	11.58	3.05	2.89	95	1.86	61										
11.58	14.63	3.05	3.09	101	1.58	52										
14.63	17.68	3.05	2.93	96	2.25	74										
17.68	20.73	3.05	3.01	99	2.24	73										
20.73	23.77	3.04	3.07	101	1.86	61										
23.77	26.82	3.05	3.01	99	2.65	87										
26.82	29.87	3.05	2.98	98	2.76	90										
29.87	32.92	3.05	3.03	99	2.72	89										
32.92	35.97	3.05	3.05	100	1.96	64										
35.97	39.01	3.04	3.03	100	2.42	78										
39.01	42.06	3.05	2.97	97	2.08	68										
42.06	45.11	3.05	3.02	99	2.71	89										
45.11	48.16	3.05	3.01	99	2.55	84										
48.16	51.21	3.05	3.04	100	2.63	86										
51.21	54.25	3.04	2.99	98	2.36	78										
54.25	57.3	3.05	3	98	2.68	88										
57.3	60.35	3.05	3.02	99	2.5	82										
60.35	63.4	3.05	3.09	101	1.79	59										
63.4	66.45	3.05	3.05	100	2.79	91										
66.45	69.49	3.04	3.06	101	2.03	67										
69.49	72.54	3.05	3	98	2.53	83										
72.54	75.59	3.05	3.04	100	1.97	65										
75.59	78.64	3.05	3.06	100	2.78	91										
78.64	81.69	3.05	3.08	101	2.96	97										
81.69	84.73	3.04	3.07	101	2.91	96										
84.73	87.78	3.05	2.99	98	2.56	84										
87.78	90.83	3.05	2.93	96	2.69	88										
90.83	93.88	3.05	3.01	99	2.91	95										
93.88	96.93	3.05	3.01	99	2.81	93										
96.93	99.97	3.04	3.02	99	2.54	84										
99.97	103.02	3.05	3.07	101	2.91	95										
103.02	106.07	3.05	2.99	98	2.6	85										
106.07	109.12	3.05	3.11	102	2.8	92										
109.12	112.17	3.05	3.01	99	2.66	87										
112.17	115.21	3.04	3.13	103	2.31	76										
115.21	118.26	3.05	3.02	99	2.62	86										

GEOTECHNICAL LOG

Mike Lake PROPERTY

Hole: NV-06-20 Logger: R. Nelson + A. Carne Date: July 6th, 2006

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
118.26	121.31	3.05	3.04	100	2.5	82										
121.31	124.36	3.05	2.86	94	2.72	89										
124.36	127.41	3.05	3.14	103	2.95	97										
127.41	130.45	3.04	2.98	98	2.09	69										
130.45	133.5	3.05	2.99	98	1.37	45										
133.5	136.55	3.05	3.04	100	0.65	21										
136.55	139.6	3.05	2.88	94	2.05	67										
139.6	142.65	3.05	3.22	106	0.65	21										
142.65	145.69	3.04	2.84	93	1.85	61										
145.69	148.74	3.05	2.87	94	0.81	27										
148.74	151.79	3.05	2.91	95	1.5	49										
151.79	154.84	3.05	3.07	101	0.92	30										
154.84	157.89	3.05	3.19	105	0	0										
157.89	160.93	3.04	2.92	96	1.92	63										
160.93	163.98	3.05	3.12	102	2.99	98										
163.98	167.03	3.05	3.33	109	1.57	51										
167.03	170.08	3.05	2.39	78	0.14	5										
170.08	173.13	3.05	2.38	78	0.14	5										
173.13	176.17	3.04	2.77	91	0.98	32										
176.17	179.22	3.05	3.21	105	1.92	63										
179.22	182.27	3.05	3.05	100	1.15	38										
182.27	185.32	3.05	3.16	104	0.37	12										
185.32	188.37	3.05	3.09	101	1.75	57										
188.37	191.41	3.04	3.03	100	2.53	83										
191.41	194.46	3.05	3.13	103	2.22	73										
194.46	197.51	3.05	2.43	80	0.8	26										
197.51	200.56	3.05	2.38	78	0.7	23										
200.56	203.61	3.05	3.04	100	1.79	59										
203.61	206.65	3.04	3.25	107	1.73	57										
206.65	209.7	3.05	3.15	103	1.97	65										
209.70	212.75	3.05	3.11	102	2.76	90										
212.75	215.8	3.05	3.04	100	2.36	77										
215.80	218.85	3.05	3.01	99	2.81	92										
218.85	221.89	3.04	2.96	97	2.7	89										
221.89	224.94	3.05	3.17	104	3.01	99										
224.94	227.99	3.05	3.01	99	2.48	81										
227.99	231.04	3.05	3.06	100	2.55	84										

GEOTECHNICAL LOG
Mike Lake PROPERTY

Hole: NV-06-20 Logger: R. Nelson + A. Carne Date: July 6th, 2006

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
231.04	234.09	3.05	2.98	98	1.79	59										
234.09	237.13	3.04	2.97	98	2.6	86										
237.13	240.18	3.05	3.12	102	2.8	92										
240.18	243.23	3.05	2.95	97	1.91	63										
243.23	246.28	3.05	3.12	102	2.3	75										
246.28	249.33	3.05	3.01	99	2.63	86										
249.33	252.37	3.04	3.13	103	2.02	66										
252.37	255.42	3.05	3.05	100	2.04	67										
255.42	258.47	3.05	3.00	98	1.65	54										
258.47	261.52	3.05	3.03	99	2.49	82										
E.O.H. 261.52 m																

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NV-06-21 Logger: A. Carne Date: July 10-12, 2006

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0.00	5.49	5.49	2.95	54	0.61	11										
5.49	8.53	3.04	2.98	98	1.26	41										
8.53	11.58	3.05	2.85	93	0.53	17										
11.58	14.63	3.05	3.08	101	1.22	40										
14.63	17.68	3.05	3.27	107	2.94	96										
17.68	20.73	3.05	2.84	93	2.18	71										
20.73	23.77	3.04	2.83	93	1.84	61										
23.77	26.82	3.05	3.09	101	1.82	60										
26.82	29.87	3.05	3.22	106	2.70	89										
29.87	32.92	3.05	2.84	93	2.57	84										
32.92	35.97	3.05	3.17	104	2.48	81										
35.97	39.01	3.04	2.99	98	1.61	53										
39.01	42.06	3.05	3.02	99	2.02	66										
42.06	45.11	3.05	3.12	102	2.12	70										
45.11	48.16	3.05	2.88	94	1.62	53										
48.16	51.21	3.05	2.93	96	0.92	30										
51.21	54.25	3.04	3.30	109	1.56	51										
54.25	57.30	3.05	2.89	95	0.95	31										
57.30	60.35	3.05	2.97	97	1.78	58										
60.35	63.40	3.05	3.04	100	2.25	74										
63.40	66.45	3.05	2.83	93	0.90	30										
66.45	69.49	3.04	3.15	104	1.62	53										
69.49	72.54	3.05	2.90	95	1.33	44										
72.54	75.59	3.05	2.99	98	1.62	53										
75.59	78.64	3.05	2.94	96	0.25	8										
78.64	81.69	3.05	3.40	111	0.83	27										
81.69	84.73	3.04	2.99	98	1.34	44										
84.73	87.78	3.05	3.05	100	0.39	13										
87.78	90.83	3.05	3.11	102	1.18	39										
90.83	93.88	3.05	2.99	98	1.37	45										
93.88	96.93	3.05	3.09	101	2.15	70										
96.93	99.97	3.04	3.00	99	0.98	32										
99.97	103.02	3.05	3.02	99	1.67	55										
103.02	106.07	3.05	3.00	98	1.45	48										
106.07	109.12	3.05	3.08	101	1.02	33										
109.12	112.17	3.05	2.71	89	1.25	41										
112.17	115.21	3.04	3.11	102	2.66	88										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NV-06-21 Logger: A. Carne Date: July 10-12, 2006

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
115.21	118.26	3.05	3.10	102	1.22	40										
118.26	121.31	3.05	2.87	94	0.90	30										
121.31	124.36	3.05	3.20	105	0.80	26										
124.36	127.41	3.05	2.85	93	0.79	26										
127.41	130.45	3.04	3.13	103	1.35	44										
130.45	133.50	3.05	2.87	94	0.52	17										
133.50	136.55	3.05	2.99	98	1.38	45										
136.55	139.60	3.05	2.98	98	1.89	62										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NV-06-22 Logger: K. Braund & K. Nelson Date: July 25 - 27, 2006

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0.00	11.28	11.28	2.51	22	0.00	0										
11.28	14.33	3.05	3.03	99	0.21	7										
14.33	17.37	3.04	2.90	95	0.73	24										
17.37	20.42	3.05	3.10	102	0.52	17										
20.42	23.47	3.05	2.71	89	0.28	9										
23.47	26.52	3.05	3.26	107	0.14	5										
26.52	29.57	3.05	2.29	75	0.10	3										
29.57	32.61	3.04	2.95	97	0.44	14										
32.61	35.66	3.05	2.79	91	0.20	7										
35.66	38.71	3.05	2.94	96	1.09	36										
38.71	41.76	3.05	3.02	99	0.92	30										
41.76	44.81	3.05	3.15	103	0.71	23										
44.81	47.85	3.04	3.05	100	1.21	40										
47.85	50.90	3.05	2.55	84	0.23	8										
50.90	53.95	3.05	1.49	49	0.00	0										
53.95	57.00	3.05	2.60	85	1.30	43										
57.00	60.05	3.05	3.15	103	1.46	48										
60.05	63.09	3.04	3.06	101	1.26	41										
63.09	66.14	3.05	3.06	100	0.48	16										
66.14	69.19	3.05	3.04	100	1.61	53										
69.19	72.24	3.05	3.01	99	2.12	70										
72.24	75.29	3.05	3.16	104	2.10	69										
75.29	78.33	3.04	3.09	102	2.21	73										
78.33	81.38	3.05	2.96	97	1.39	46										
81.38	84.43	3.05	3.15	103	2.21	72										
84.43	87.48	3.05	3.05	100	2.27	74										
87.48	90.53	3.05	3.07	101	1.18	39										
90.53	93.57	3.04	3.18	105	1.85	61										
93.57	96.62	3.05	2.95	97	1.15	38										
96.62	99.67	3.05	3.08	101	1.59	52										
99.67	102.72	3.05	2.93	96	1.86	61										
102.72	105.77	3.05	3.20	105	2.11	69										
105.77	108.81	3.04	2.84	93	1.95	64										
108.81	111.86	3.05	3.01	99	1.28	42										
111.86	114.91	3.05	3.04	100	2.06	68										
114.91	117.96	3.05	3.11	102	1.65	54										
117.96	121.01	3.05	2.88	94	0.95	31										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NV-06-22 Logger: K. Braund & K. Nelson Date: July 25 - 27, 2006

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
121.01	124.05	3.04	2.97	98	0.63	21										
124.05	127.10	3.05	2.97	97	1.65	54										
127.10	130.15	3.05	2.80	92	1.32	43										
130.15	133.20	3.05	3.01	99	0.76	25										
133.20	136.25	3.05	2.89	95	1.19	39										
136.25	139.29	3.04	3.06	101	1.51	50										
139.29	142.34	3.05	2.77	91	2.53	83										
142.34	145.39	3.05	3.39	111	2.91	95										
145.39	148.44	3.05	3.15	103	2.57	84										
148.44	151.49	3.05	3.04	100	2.28	75										
151.49	153.01	1.52	1.37	90	1.26	83										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NV-06-23 Logger: K. Jessen Date: _____

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0.00	5.18	5.18	0.38	7	0.16	3										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NVW-06-01 Logger: K. Jessen & K. Braund Date: 19-Jul-06

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0.00	5.18	5.18	1.51	29	0.00	0										
5.18	8.23	3.05	3.03	99	0.00	0										
8.23	11.28	3.05	2.81	92	0.73	24										
11.28	14.33	3.05	3.01	99	2.16	71										
14.33	17.37	3.04	2.92	96	2.00	66										
17.37	20.42	3.05	2.92	96	1.83	60										
20.42	23.47	3.05	2.90	95	1.86	61										
23.47	26.52	3.05	3.05	100	1.84	60										
26.52	29.57	3.05	2.99	98	1.83	60										
29.57	32.61	3.04	3.02	99	1.37	45										
32.61	35.66	3.05	2.96	97	2.17	71										
35.66	38.71	3.05	2.93	96	1.99	65										
38.71	41.76	3.05	3.14	103	1.83	60										
41.76	44.81	3.05	3.07	101	2.46	81										
44.81	47.85	3.04	3.01	99	2.11	69										
47.85	50.90	3.05	3.02	99	1.90	62										
50.90	53.95	3.05	2.87	94	1.25	41										
53.95	57.00	3.05	3.13	103	2.23	73										
57.00	60.05	3.05	3.13	103	2.31	76										
60.05	63.09	3.04	2.98	98	1.84	61										
63.09	66.14	3.05	2.97	97	2.26	74										
66.14	69.19	3.05	3.06	100	2.62	86										
69.19	72.24	3.05	3.09	101	1.97	65										
72.24	75.29	3.05	3.12	102	2.79	91										
75.29	78.33	3.04	2.99	98	2.57	85										
78.33	81.38	3.05	3.00	98	2.66	87										
81.38	84.43	3.05	3.03	99	1.39	46										
84.43	87.48	3.05	2.98	98	2.33	76										
87.48	90.53	3.05	3.28	108	2.10	69										
90.53	93.57	3.04	3.10	102	2.42	80										
93.57	96.62	3.05	2.92	96	2.23	73										
96.62	99.67	3.05	2.84	93	2.18	71										
99.67	102.72	3.05	3.01	99	2.05	67										
102.72	105.77	3.05	3.15	103	2.01	66										
105.77	108.81	3.04	2.96	97	1.75	58										
108.81	111.86	3.05	2.98	98	1.88	62										
111.86	114.91	3.05	3.07	101	2.34	77										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NVW-06-01 Logger: K. Jessen & K. Braund Date: July 19 - 21 2006

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
114.91	117.96	3.05	3.04	100	1.30	43										
117.96	121.01	3.05	3.09	101	2.00	66										
121.01	124.05	3.04	2.93	96	2.52	83										
124.05	127.10	3.05	3.11	102	2.63	86										
127.10	130.15	3.05	3.10	102	2.29	75										
130.15	133.20	3.05	3.01	99	0.43	14										
133.20	136.25	3.05	3.13	103	0.20	7										
136.25	139.29	3.04	3.15	104	0.92	30										
139.29	142.34	3.05	3.20	105	1.80	59										
142.34	145.39	3.05	2.98	98	1.86	61										
145.39	148.44	3.05	2.85	93	1.61	53										
148.44	151.49	3.05	2.61	86	1.43	47										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NVW-06-02 Logger: A. Carne & K. Jessen Date: July 20-21, 2006

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0.00	5.18	5.18	1.14	22	0.00	0										
5.18	8.23	3.05	2.56	84	0.20	7										
8.23	11.28	3.05	3.13	103	1.18	39										
11.28	14.33	3.05	1.56	51	0.83	27										
14.33	17.37	3.04	3.78	124	0.88	29										
17.37	20.42	3.05	3.19	105	1.15	38										
20.42	23.47	3.05	2.92	96	1.38	45										
23.47	26.52	3.05	2.96	97	1.83	60										
26.52	29.57	3.05	2.98	98	1.66	54										
29.57	32.61	3.04	2.97	98	1.81	60										
32.61	35.66	3.05	2.82	92	1.02	33										
35.66	38.71	3.05	3.05	100	2.45	80										
38.71	41.76	3.05	2.98	98	1.78	58										
41.76	44.81	3.05	3.05	100	2.25	74										
44.81	47.85	3.04	3.00	99	1.35	44										
47.85	50.90	3.05	2.94	96	1.65	54										
50.90	53.95	3.05	3.19	105	1.15	38										
53.95	57.00	3.05	3.62	119	2.28	75										
57.00	60.05	3.05	2.64	87	1.42	47										
60.05	63.09	3.04	2.78	91	1.15	38										
63.09	66.14	3.05	3.08	101	1.76	58										
66.14	69.19	3.05	2.54	83	0.74	24										
69.19	72.24	3.05	3.07	101	2.57	84										
72.24	75.29	3.05	3.07	101	2.18	71										
75.29	78.33	3.04	3.36	111	2.75	90										
78.33	81.38	3.05	2.74	90	2.28	75										
81.38	84.43	3.05	3.00	98	2.19	72										
84.43	87.48	3.05	3.00	98	1.91	63										
87.48	90.53	3.05	2.97	97	1.75	57										
90.53	93.57	3.04	3.00	99	2.29	75										
93.57	96.62	3.05	3.04	100	2.12	70										
96.62	99.67	3.05	2.89	95	1.59	52										
99.67	102.72	3.05	2.99	98	1.60	52										
102.72	105.77	3.05	3.00	98	1.73	57										
105.77	108.81	3.04	2.89	95	1.49	49										
108.81	111.86	3.05	3.00	98	1.65	54										
111.86	114.91	3.05	3.08	101	1.43	47										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NVW-06-02 Logger: A. Carne & K. Jessen Date: July 20-21, 2006

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
114.91	117.96	3.05	3.03	99	1.03	34										
117.96	121.01	3.05	2.91	95	0.49	16										
121.01	122.53	1.52	2.09	138	1.13	74										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NVW-06-03 Logger: K. Jessen & K. Braund Date: 22-Jul-06

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0.00	5.18	5.18	0.91	18	0.00	0										
5.18	8.23	3.05	0.88	29	0.10	3										
8.23	11.28	3.05	0.30	10	0.00	0										
11.28	14.33	3.05	1.04	34	0.12	4										
14.33	17.37	3.04	2.24	74	0.98	32										
17.37	20.42	3.05	2.96	97	1.76	58										
20.42	23.47	3.05	2.94	96	0.36	12										
23.47	26.52	3.05	2.74	90	0.40	13										
26.52	29.57	3.05	2.90	95	1.28	42										
29.57	32.61	3.04	3.02	99	1.81	60										
32.61	35.66	3.05	2.94	96	0.69	23										
35.66	38.71	3.05	2.84	93	1.15	38										
38.71	41.76	3.05	3.06	100	1.47	48										
41.76	44.81	3.05	3.08	101	0.64	21										
44.81	47.85	3.04	2.84	93	0.68	22										
47.85	50.90	3.05	3.07	101	1.06	35										
50.90	53.95	3.05	2.99	98	1.95	64										
53.95	57.00	3.05	2.93	96	1.47	48										
57.00	60.05	3.05	2.90	95	2.52	83										
60.05	63.09	3.04	3.05	100	1.55	51										
63.09	66.14	3.05	2.97	97	1.60	52										
66.14	69.19	3.05	2.99	98	2.08	68										
69.19	72.24	3.05	3.01	99	1.86	61										
72.24	75.29	3.05	2.97	97	1.80	59										
75.29	78.33	3.04	3.01	99	2.21	73										
78.33	81.38	3.05	3.05	100	2.37	78										
81.38	84.43	3.05	2.99	98	2.42	79										
84.43	87.48	3.05	3.00	98	1.96	64										
87.48	90.53	3.05	2.87	94	1.13	37										
90.53	93.57	3.04	3.07	101	2.57	85										
93.57	96.62	3.05	3.02	99	2.36	77										
96.62	99.67	3.05	2.82	92	1.33	44										
99.67	102.72	3.05	2.92	96	2.20	72										
102.72	105.77	3.05	3.07	101	1.23	40										
105.77	108.81	3.04	3.10	102	1.92	63										
108.81	111.86	3.05	2.98	98	2.39	78										
111.86	114.91	3.05	3.01	99	2.20	72										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: NVW-06-03 Logger: K. Jessen & K. Braund Date: 22-Jul-06 Page of

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
114.91	117.96	3.05	2.83	93	1.71	56										
117.96	121.01	3.05	3.09	101	1.64	54										
121.01	124.05	3.04	3.03	100	1.60	53										
124.05	127.10	3.05	3.06	100	2.66	87										
127.10	130.15	3.05	2.97	97	2.05	67										
130.15	133.20	3.05	3.05	100	2.25	74										
133.20	136.25	3.05	2.93	96	1.98	65										
136.25	139.29	3.04	3.07	101	1.61	53										
139.29	142.34	3.05	3.00	98	2.50	82										
142.34	145.39	3.05	2.97	97	2.27	74										
145.39	148.44	3.05	3.08	101	2.45	80										
148.44	151.49	3.05	3.01	99	2.50	82										
151.49	154.54	3.05	3.06	100	2.22	73										
154.54	157.58	3.04	3.05	100	2.33	77										
157.58	160.63	3.05	2.96	97	1.91	63										
160.63	163.68	3.05	2.99	98	2.23	73										
163.68	166.73	3.05	2.81	92	2.35	77										
166.73	169.77	3.04	2.99	98	2.32	76										
169.77	172.82	3.05	3.02	99	2.12	70										
172.82	175.87	3.05	3.01	99	2.15	70										
175.87	178.92	3.05	3.03	99	2.59	85										
178.92	181.97	3.05	3.08	101	2.06	68										
181.97	185.01	3.04	2.97	98	1.90	63										
185.01	188.06	3.05	3.09	101	2.41	79										
188.06	191.11	3.05	3.03	99	1.84	60										
191.11	194.16	3.05	3.05	100	2.49	82										
194.16	196.60	2.44	2.81	115	2.03	83										
E.O.H. 196.60 m																

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: ML-06-01 Logger: K. Jessen Date: 20-Jul-06

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0.00	11.28	11.28	0.38	3	0.00	0										
11.28	16.76	5.48	1.23	22	0.11	2										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: ML-06-02 Logger: K. Jessen Date: 10-Jul-06

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0.00	11.28	11.28	0.64	6	0.45	4										
11.28	14.33	3.05	0.83	27	0.00	0										
14.33	17.37	3.04	0.56	18	0.00	0										
17.37	20.42	3.05	0.23	8	0.00	0										

GEOTECHNICAL LOG
MIKE LAKE PROPERTY

Hole: ML-06-03 Logger: K. Jessen Date: 20-Jul-06

From (m)	To (m)	Length (m)	REC	REC%	RQD	RQD%	BRKG	HARD	WTHR	XJNT	XJ/M	BJNT	BJ/M	SHAPE	RGH	Remarks
0.00	11.28	11.28	0.17	2	0.00	0										
11.28	14.33	3.05	1.10	36	0.00	0										
14.33	17.37	3.04	0.65	21	0.00	0										
17.37	20.42	3.05	0.69	23	0.00	0										
20.42	22.25	1.83	0.70	38	0.00	0										
22.25	23.47	1.22	0.15	12	0.00	0										

APPENDIX V

CERTIFICATES OF ANALYSIS

ALS Chemex
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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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

Finalized Date: 17-SEP-2006
Account: DYNAMI

CERTIFICATE VA06081738

Project: Mike Lake-NVW-06-03

P.O. No.:

This report is for 17 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 14-AUG-2006.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

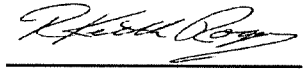
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

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

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

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Keith Rogers, Executive Manager Vancouver Laboratory

ALS Chemex

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VANCOUVER BC V6B 1L8

Project: Mike Lake-NVW-06-03

Finalized Date: 17-SEP-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06081738

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
C105444		2.70	<0.005	2.9	5.25	29	10	360	1.6	<2	2.17	0.6	14	51	17	2.90
C105445		1.50	<0.005	0.8	0.04	4	<10	20	<0.5	<2	18.4	<0.5	1	1	5	0.08
C105446		2.66	<0.005	0.3	5.20	38	10	370	1.5	<2	2.10	<0.5	15	42	115	3.35
C105447		2.44	0.014	0.4	5.54	328	<10	210	2.8	4	2.87	0.5	20	46	95	4.54
C105448		2.00	0.005	0.3	2.15	20	<10	100	0.7	<2	0.96	<0.5	12	16	77	1.56
C105449		2.20	<0.005	0.2	2.10	4	<10	410	1.6	<2	0.28	<0.5	16	40	45	3.71
C105450		2.82	<0.005	0.2	3.11	8	<10	420	1.3	<2	0.46	<0.5	16	38	7	3.43
C105451		2.30	<0.005	<0.2	3.70	4	<10	380	2.0	<2	0.57	<0.5	16	58	5	5.09
C105452		1.86	<0.005	<0.2	3.46	22	<10	360	1.8	<2	1.05	<0.5	17	29	13	3.01
C105453		2.52	<0.005	<0.2	3.26	13	<10	570	1.5	<2	0.42	<0.5	18	38	11	4.03
C105454		2.42	<0.005	<0.2	4.10	8	<10	560	1.2	<2	0.97	<0.5	22	32	7	4.12
C105455		2.36	0.025	<0.2	5.27	19	<10	440	1.6	<2	2.13	<0.5	39	43	49	4.84
C105456		2.62	<0.005	<0.2	3.53	36	<10	450	1.1	<2	1.22	<0.5	27	34	53	3.52
C105457		1.96	<0.005	<0.2	1.97	56	<10	300	1.0	<2	0.83	<0.5	12	75	24	2.76
C105458		2.76	<0.005	<0.2	1.89	1260	10	140	1.0	<2	1.64	<0.5	51	14	33	2.33
C105459		2.50	<0.005	<0.2	1.56	12	<10	60	<0.5	2	0.86	<0.5	7	33	28	1.92
C105460		3.08	0.017	<0.2	2.87	203	<10	80	0.9	<2	1.71	<0.5	27	21	41	3.03

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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-NVW-06-03

Finalized Date: 17-SEP-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06081738

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
C105444		10	2	0.81	30	0.61	308	<1	0.37	38	590	63	0.27	7	9	176
C105445		<10	<1	0.01	<10	9.67	80	<1	0.01	3	270	6	<0.01	<2	<1	137
C105446		10	1	0.78	20	0.65	183	2	0.22	41	400	8	0.54	4	7	160
C105447		10	<1	0.49	30	1.10	302	1	0.36	36	1320	35	1.76	4	6	477
C105448		10	<1	0.29	10	0.52	149	1	0.15	18	230	23	0.34	<2	3	118
C105449		10	<1	0.51	40	0.51	309	<1	0.04	43	480	15	0.08	<2	2	23
C105450		10	<1	0.79	30	0.59	894	2	0.08	32	340	35	0.01	2	5	48
C105451		10	<1	0.82	40	0.52	600	<1	0.16	45	380	8	0.02	<2	7	50
C105452		10	<1	0.75	30	0.40	320	<1	0.17	30	430	7	0.35	2	5	77
C105453		10	<1	0.82	40	0.76	893	1	0.06	30	370	17	0.04	<2	6	33
C105454		10	<1	1.18	30	0.84	1040	<1	0.10	42	470	9	0.13	2	7	73
C105455		10	1	1.22	20	0.94	465	<1	0.17	44	540	11	0.77	<2	10	195
C105456		10	<1	0.80	20	0.58	321	<1	0.11	36	380	7	0.55	2	6	83
C105457		10	<1	0.82	30	1.02	199	<1	0.03	32	860	7	0.18	4	4	29
C105458		<10	<1	0.40	30	0.24	155	1	0.04	46	430	9	0.82	3	3	41
C105459		<10	<1	0.15	10	0.24	158	1	0.06	13	250	19	0.81	<2	2	42
C105460		10	<1	0.22	10	0.64	166	1	0.12	35	240	13	1.20	<2	5	100

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake-NVW-06-03

Finalized Date: 17-SEP-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06081738

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
C105444		0.11	<10	<10	48	<10	51
C105445		<0.01	<10	<10	2	<10	11
C105446		0.14	<10	<10	49	<10	21
C105447		0.18	<10	<10	74	<10	72
C105448		0.05	<10	<10	19	<10	40
C105449		0.09	<10	<10	66	<10	42
C105450		0.14	<10	<10	32	<10	66
C105451		0.16	<10	<10	85	<10	35
C105452		0.12	<10	<10	35	<10	14
C105453		0.14	<10	<10	38	<10	40
C105454		0.17	<10	<10	36	<10	55
C105455		0.19	<10	<10	57	<10	45
C105456		0.11	<10	10	31	<10	20
C105457		0.13	<10	10	46	<10	20
C105458		0.02	<10	<10	16	<10	14
C105459		0.05	<10	<10	13	<10	18
C105460		0.05	<10	<10	21	<10	22

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 14-SEP-2006
Account: DYNAMI

CERTIFICATE VA06081737

Project: Mike Lake-NV-06-22

P.O. No.:

This report is for 11 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 14-AUG-2006.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

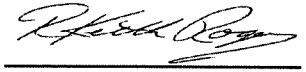
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

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

To: **DYNAMITE**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Keith Rogers, Executive Manager Vancouver Laboratory

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Project: Mike Lake-NV-06-22

Finalized Date: 14-SEP-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06081737

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
C105433		3.48	0.172	1.0	1.90	393	20	180	1.5	2	0.89	0.9	14	39	27	3.56
C105434		2.62	0.005	<0.2	0.53	83	20	50	<0.5	<2	0.70	<0.5	2	13	6	1.04
C105435		2.26	0.037	0.2	2.35	73	10	420	1.5	<2	0.32	<0.5	22	49	24	4.31
C105436		2.90	<0.005	<0.2	0.68	634	10	50	<0.5	<2	0.51	<0.5	19	16	66	1.08
C105437		2.48	0.068	0.2	3.67	67	<10	250	1.3	5	1.51	<0.5	10	42	101	3.93
C105438		2.52	0.006	<0.2	2.18	59	10	180	1.2	<2	0.51	<0.5	11	24	44	2.54
C105439		2.52	0.025	0.2	1.82	341	10	120	0.8	<2	0.46	<0.5	10	20	50	2.46
C105440		3.48	<0.005	<0.2	0.74	48	20	30	<0.5	<2	0.82	<0.5	4	13	59	1.11
C105441		3.68	0.012	0.3	0.91	68	20	50	0.5	<2	1.09	<0.5	6	14	52	1.22
C105442		2.76	0.005	0.2	2.62	3	10	250	1.4	<2	0.16	<0.5	21	53	170	4.62
C105443		3.28	0.034	<0.2	2.77	1115	<10	470	0.9	2	2.66	<0.5	15	240	116	6.66

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Project: Mike Lake-NV-06-22

Finalized Date: 14-SEP-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06081737

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
C105433		10	1	0.73	40	0.64	791	1	0.06	43	380	285	0.24	6	8	136
C105434		<10	<1	0.24	20	0.30	371	1	0.06	6	150	81	0.02	2	1	107
C105435		10	<1	0.78	40	0.88	665	1	0.08	39	270	49	0.07	2	9	45
C105436		<10	<1	0.24	30	0.26	313	1	0.05	10	170	28	0.05	<2	2	60
C105437		10	<1	0.96	30	1.16	706	2	0.58	10	930	40	1.09	<2	9	337
C105438		10	<1	0.75	30	0.61	813	1	0.07	19	550	10	0.25	<2	5	52
C105439		10	<1	0.69	30	0.59	766	1	0.06	16	250	28	0.16	<2	4	50
C105440		<10	<1	0.21	20	0.33	354	1	0.02	7	200	13	0.04	<2	2	92
C105441		<10	<1	0.27	20	0.41	425	1	0.02	11	290	25	0.05	<2	3	162
C105442		10	<1	0.84	40	0.94	474	1	0.08	40	260	3	0.03	<2	10	29
C105443		10	<1	0.78	20	3.46	629	2	0.05	36	2290	8	1.05	3	21	234

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake-NV-06-22

Finalized Date: 14-SEP-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06081737

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
C105433		0.05	<10	<10	54	<10	147
C105434		<0.01	<10	<10	5	<10	34
C105435		0.20	<10	<10	72	<10	57
C105436		0.01	<10	<10	7	<10	14
C105437		0.24	<10	<10	69	<10	48
C105438		0.06	<10	<10	28	<10	29
C105439		0.04	<10	<10	20	<10	24
C105440		<0.01	<10	<10	5	<10	24
C105441		<0.01	<10	<10	8	<10	56
C105442		0.19	<10	<10	81	<10	64
C105443		0.14	<10	<10	110	<10	43

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Finalized Date: 8-SEP-2006
Account: DYNAMI

CERTIFICATE VA06079569

Project: Mike Lake- NVW-06-03

P.O. No.:

This report is for 23 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 4-AUG-2006.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

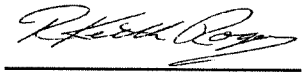
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

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

To: **DYNAMITE**
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Signature: 

Keith Rogers, Executive Manager Vancouver Laboratory

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Project: Mike Lake- NVW-06-03

Finalized Date: 8-SEP-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06079569

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
C105408		3.64	<0.005	<0.2	4.74	17	<10	60	1.4	<2	2.65	<0.5	21	39	147	4.58
C105409		2.90	<0.005	<0.2	5.52	59	<10	110	1.6	<2	3.31	<0.5	16	33	64	2.53
C105410		1.68	<0.005	<0.2	3.82	28	<10	120	2.2	<2	3.60	<0.5	20	252	75	7.42
C105411		3.08	<0.005	<0.2	4.13	135	<10	220	1.7	<2	2.02	<0.5	22	45	34	2.82
C105412		2.98	0.007	<0.2	4.40	67	10	50	1.6	2	2.53	<0.5	49	33	487	12.05
C105413		3.16	<0.005	<0.2	4.82	55	<10	130	2.0	<2	2.30	<0.5	15	30	60	3.08
C105414		4.00	0.026	0.3	6.55	527	<10	90	2.3	3	3.99	<0.5	25	50	42	1.81
C105415		4.74	<0.005	0.6	5.43	102	<10	60	3.0	2	4.08	1.0	8	16	80	1.78
C105416		5.10	<0.005	0.5	4.65	57	<10	60	3.1	3	3.17	1.0	6	19	75	1.82
C105417		2.62	<0.005	<0.2	2.77	28	<10	80	1.3	<2	2.15	<0.5	4	22	24	1.20
C105418		1.76	<0.005	0.2	2.47	52	<10	240	0.8	<2	1.11	<0.5	13	31	35	2.88
C105419		2.96	<0.005	<0.2	1.97	56	<10	70	0.8	<2	1.22	<0.5	9	20	10	1.39
C105420		1.98	<0.005	<0.2	2.31	38	<10	60	0.7	<2	1.75	<0.5	5	35	9	1.29
C105421		2.70	0.454	0.3	2.14	292	<10	150	1.0	<2	1.31	<0.5	22	20	21	1.86
C105422		4.00	<0.005	<0.2	2.33	59	<10	170	0.8	<2	1.19	<0.5	9	26	17	1.87
C105423		2.40	<0.005	0.2	3.62	137	<10	70	0.7	<2	2.64	<0.5	3	20	3	0.68
C105424		3.10	<0.005	<0.2	1.95	94	<10	110	1.2	<2	1.02	<0.5	13	28	10	1.13
C105425		2.32	<0.005	<0.2	0.04	2	<10	10	<0.5	<2	19.1	<0.5	1	1	5	0.09
C105426		2.96	<0.005	0.2	1.36	34	<10	50	0.6	<2	0.94	<0.5	7	28	16	1.57
C105427		3.32	<0.005	0.2	2.05	126	<10	140	1.0	<2	1.35	<0.5	13	17	26	1.39
C105428		2.56	<0.005	0.2	1.02	25	<10	60	<0.5	<2	0.97	<0.5	5	28	6	0.98
C105429		4.44	0.005	0.2	0.92	61	<10	60	<0.5	<2	0.79	<0.5	6	18	10	1.16
C105430		1.78	<0.005	<0.2	0.85	16	<10	40	<0.5	<2	0.64	<0.5	4	32	4	0.75

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Project: Mike Lake- NVW-06-03

Finalized Date: 8-SEP-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06079569

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
C105408		10	1	0.22	10	0.33	129	1	0.28	36	330	10	2.73	6	5	167
C105409		10	<1	0.31	10	0.41	97	1	0.38	37	350	8	0.92	<2	7	300
C105410		10	1	0.25	20	3.62	550	1	0.03	32	2170	4	0.93	<2	20	97
C105411		10	<1	0.58	20	0.60	155	<1	0.24	35	350	9	0.45	3	6	130
C105412		10	1	0.16	10	0.35	102	1	0.26	55	320	14	4.06	<2	7	185
C105413		10	<1	0.51	10	0.52	179	<1	0.33	38	310	9	0.94	2	7	168
C105414		20	<1	0.37	20	0.44	149	1	0.47	26	560	14	0.55	3	8	315
C105415		10	<1	0.09	30	0.27	276	1	0.48	8	1080	86	0.78	4	2	350
C105416		10	<1	0.10	40	0.20	268	1	0.50	10	1100	90	0.84	5	2	344
C105417		10	<1	0.25	10	0.35	165	1	0.23	7	340	13	0.25	2	3	184
C105418		10	<1	0.43	20	0.41	231	1	0.07	33	270	22	0.70	<2	2	59
C105419		<10	1	0.20	20	0.20	177	<1	0.08	22	230	7	0.40	<2	3	70
C105420		10	<1	0.13	20	0.27	202	<1	0.08	15	240	14	0.33	<2	2	95
C105421		10	<1	0.31	20	0.27	224	3	0.08	36	520	26	0.65	<2	3	64
C105422		10	<1	0.35	20	0.28	241	3	0.08	26	370	22	0.47	<2	2	64
C105423		10	<1	0.05	10	0.13	249	<1	0.14	9	230	20	0.05	2	1	154
C105424		<10	<1	0.34	30	0.23	179	1	0.08	33	370	15	0.34	3	3	59
C105425		<10	<1	0.01	<10	9.92	154	<1	0.02	4	470	2	<0.01	<2	<1	111
C105426		<10	<1	0.15	20	0.16	139	1	0.06	21	190	19	0.62	<2	2	46
C105427		<10	<1	0.29	30	0.26	154	1	0.06	36	1110	16	0.43	<2	3	76
C105428		<10	<1	0.11	20	0.08	133	1	0.05	11	150	21	0.38	<2	1	42
C105429		<10	<1	0.12	20	0.09	117	<1	0.03	9	110	12	0.46	<2	1	27
C105430		<10	<1	0.11	20	0.06	109	1	0.04	10	120	13	0.23	<2	1	31

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Project: Mike Lake- NVW-06-03

Finalized Date: 8-SEP-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06079569

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
C105408		0.05	<10	<10	27	<10	15
C105409		0.05	<10	<10	39	<10	12
C105410		0.13	<10	<10	139	<10	39
C105411		0.08	<10	<10	37	<10	22
C105412		0.05	<10	<10	27	<10	17
C105413		0.07	<10	<10	36	<10	16
C105414		0.09	<10	<10	47	<10	24
C105415		0.09	<10	<10	20	<10	100
C105416		0.08	<10	<10	17	<10	107
C105417		0.08	<10	<10	22	<10	22
C105418		0.06	<10	<10	23	<10	39
C105419		0.06	<10	<10	20	<10	11
C105420		0.05	<10	<10	17	<10	28
C105421		0.03	<10	<10	25	<10	28
C105422		0.04	<10	<10	16	<10	26
C105423		0.06	<10	<10	10	<10	30
C105424		0.03	<10	<10	18	<10	17
C105425		<0.01	<10	<10	1	<10	6
C105426		0.03	<10	<10	11	<10	20
C105427		0.04	<10	<10	17	<10	16
C105428		0.02	<10	<10	6	<10	24
C105429		0.03	<10	<10	10	<10	13
C105430		0.03	<10	10	9	<10	13

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VANCOUVER BC V6B 1L8

Finalized Date: 10-SEP-2006
Account: DYNAMI

CERTIFICATE VA06079568

Project: Mike Lake NVW-06-01

P.O. No.:

This report is for 23 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 4-AUG-2006.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

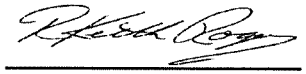
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

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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Project: Mike Lake NVW-06-01

Finalized Date: 10-SEP-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06079568

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
C105378		2.52	0.014	<0.2	1.26	1070	<10	70	0.8	2	0.26	<0.5	6	11	25	2.32
C105379		5.42	0.049	0.3	3.68	11	<10	190	1.8	19	1.66	<0.5	8	54	49	3.84
C105380		2.08	0.005	0.2	1.72	40	<10	80	0.9	2	0.43	<0.5	6	17	16	2.42
C105381		1.96	<0.005	<0.2	2.02	15	<10	130	1.0	<2	0.23	<0.5	10	17	18	3.34
C105382		2.96	<0.005	0.2	2.36	25	<10	90	1.0	3	0.97	<0.5	7	38	29	4.07
C105383		1.88	<0.005	0.2	2.75	17	<10	180	1.2	<2	0.24	0.5	11	27	19	4.34
C105384		2.00	<0.005	<0.2	2.77	45	10	290	1.2	<2	0.67	2.0	18	45	12	4.58
C105385		4.12	<0.005	<0.2	2.37	703	<10	540	1.0	<2	2.21	<0.5	20	125	45	3.64
C105386		3.44	<0.005	<0.2	2.15	131	<10	210	1.2	2	1.45	<0.5	15	26	91	3.59
C105387		1.54	<0.005	<0.2	0.08	<2	<10	10	<0.5	<2	19.8	<0.5	<1	2	2	0.11
C105388		1.88	<0.005	<0.2	2.93	38	<10	290	1.5	<2	0.40	<0.5	16	43	19	3.79
C105389		1.76	<0.005	<0.2	2.76	35	<10	160	1.3	<2	1.36	<0.5	17	51	3	3.96
C105390		2.56	<0.005	<0.2	1.55	141	<10	40	0.9	3	1.97	<0.5	21	33	91	4.60
C105391		1.52	<0.005	<0.2	3.61	129	<10	250	1.9	2	0.84	<0.5	18	59	20	4.35
C105392		3.16	0.006	0.2	1.07	126	<10	40	0.8	2	1.27	<0.5	18	17	57	4.36
C105393		4.00	0.027	0.2	0.66	280	<10	40	0.5	8	1.19	<0.5	15	13	34	3.55
C105394		5.72	0.012	<0.2	1.52	190	<10	90	1.5	4	1.64	<0.5	14	31	77	3.07
C105395		5.86	0.019	<0.2	1.24	989	<10	80	0.9	<2	1.50	<0.5	19	38	90	2.70
C105396		3.02	0.021	<0.2	2.28	3370	<10	110	1.1	<2	1.95	<0.5	60	109	60	3.30
C105397		2.76	0.561	0.2	4.25	2910	10	70	1.4	8	3.84	<0.5	46	38	151	3.91
C105398		2.54	1.280	0.2	4.74	33	<10	80	1.2	33	2.37	<0.5	31	46	525	16.6
C105399		2.02	0.013	0.2	6.07	15	<10	40	1.6	2	3.75	<0.5	21	32	355	8.29
C105400		2.40	0.190	0.4	5.62	13	<10	110	1.2	44	3.22	<0.5	27	30	738	17.1

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Project: Mike Lake NVW-06-01

Finalized Date: 10-SEP-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06079568

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
C105378		<10	<1	0.28	20	0.39	143	2	0.07	14	180	13	0.86	<2	1	22
C105379		10	<1	0.80	30	1.44	272	2	0.42	12	1000	37	1.28	<2	10	262
C105380		10	<1	0.36	20	0.40	184	2	0.12	14	180	13	0.57	<2	2	54
C105381		10	<1	0.52	30	0.50	344	<1	0.04	21	250	18	0.33	4	3	17
C105382		10	<1	0.61	20	1.07	321	2	0.33	8	860	16	1.54	<2	8	146
C105383		10	1	0.70	60	0.64	591	<1	0.03	29	460	51	0.08	2	5	19
C105384		10	<1	1.42	40	0.75	580	1	0.05	41	490	26	0.17	7	7	35
C105385		10	<1	1.12	30	1.91	416	1	0.08	28	1560	15	0.29	5	8	82
C105386		10	<1	0.59	30	1.02	366	2	0.23	12	1790	13	0.88	4	4	146
C105387		<10	<1	0.02	<10	10.45	138	<1	0.03	4	380	<2	<0.01	<2	<1	121
C105388		10	<1	1.18	40	1.08	296	1	0.06	35	350	5	0.14	3	7	37
C105389		10	<1	0.91	30	1.41	375	1	0.10	33	280	6	0.03	<2	8	50
C105390		10	<1	0.11	30	0.76	315	2	0.15	26	1440	13	1.64	<2	5	120
C105391		10	<1	1.33	30	1.11	542	1	0.17	36	520	3	0.24	3	14	90
C105392		<10	1	0.11	40	0.35	220	2	0.16	20	1530	13	1.81	<2	3	114
C105393		<10	1	0.11	40	0.18	201	2	0.14	21	1580	15	1.52	2	2	76
C105394		10	<1	0.24	40	0.61	300	3	0.22	16	1950	11	0.94	<2	3	153
C105395		<10	1	0.17	30	0.56	254	2	0.17	31	1650	10	0.84	2	3	113
C105396		10	<1	0.21	30	1.26	407	2	0.15	45	1450	12	0.53	9	7	140
C105397		10	<1	0.57	20	0.56	406	1	0.26	31	300	10	1.28	5	8	119
C105398		20	1	0.64	10	0.71	247	1	0.34	31	260	7	4.35	<2	9	120
C105399		20	<1	0.24	10	0.37	193	1	0.32	25	310	13	3.12	<2	6	176
C105400		30	1	0.45	20	0.46	611	1	0.17	31	320	6	3.31	<2	5	127

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Project: Mike Lake NVW-06-01

Finalized Date: 10-SEP-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06079568

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
C105378		0.01	<10	<10	8	<10	21
C105379		0.23	<10	<10	82	<10	61
C105380		0.03	<10	<10	13	<10	30
C105381		0.05	<10	<10	17	<10	48
C105382		0.19	<10	<10	62	<10	44
C105383		0.07	<10	<10	29	<10	118
C105384		0.13	<10	<10	55	<10	451
C105385		0.25	<10	<10	96	<10	44
C105386		0.24	<10	<10	81	<10	44
C105387		<0.01	<10	<10	2	<10	6
C105388		0.13	<10	<10	54	<10	24
C105389		0.18	<10	<10	71	<10	43
C105390		0.14	<10	<10	47	<10	30
C105391		0.26	<10	<10	81	<10	35
C105392		0.17	<10	<10	33	<10	20
C105393		0.19	<10	<10	25	<10	21
C105394		0.20	<10	<10	43	<10	26
C105395		0.16	<10	<10	41	<10	23
C105396		0.10	<10	<10	70	<10	37
C105397		0.10	<10	<10	45	<10	27
C105398		0.18	<10	<10	59	<10	32
C105399		0.12	<10	<10	36	<10	31
C105400		0.15	<10	<10	36	<10	35

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Finalized Date: 7-SEP-2006
Account: DYNAMI

CERTIFICATE VA06079567

Project: Mike Lake NVW-06-02

P.O. No.:

This report is for 7 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 4-AUG-2006.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

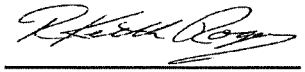
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

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: 

Keith Rogers, Executive Manager Vancouver Laboratory

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Project: Mike Lake NVW-06-02

Finalized Date: 7-SEP-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06079567

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
C105401		3.56	<0.005	<0.2	0.54	18	<10	20	1.9	4	2.16	<0.5	2	13	28	9.81
C105402		4.16	0.024	<0.2	4.08	246	<10	130	1.1	4	5.82	<0.5	3	19	27	5.00
C105403		4.14	0.035	0.3	2.71	645	<10	50	0.5	15	5.24	<0.5	10	19	125	6.65
C105404		1.68	<0.005	<0.2	0.42	84	<10	20	<0.5	<2	0.23	<0.5	3	11	44	0.79
C105405		3.44	<0.005	0.2	0.82	176	<10	50	<0.5	<2	0.28	<0.5	4	14	156	1.43
C105406		1.74	<0.005	0.2	0.31	90	<10	30	<0.5	<2	0.07	<0.5	1	10	121	0.86
C105407		2.66	<0.005	<0.2	0.09	2	<10	10	<0.5	<2	18.7	<0.5	<1	2	3	0.11

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CERTIFICATE OF ANALYSIS VA06079567

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
C105401		<10	<1	0.03	10	0.33	5030	1	0.03	3	80	13	1.03	3	1	25
C105402		10	<1	0.16	50	0.20	1365	<1	0.16	4	290	14	0.32	<2	4	146
C105403		10	1	0.17	50	0.20	1205	1	0.10	3	260	17	1.50	3	4	81
C105404		<10	<1	0.08	10	0.03	141	1	0.02	3	240	7	0.02	<2	1	9
C105405		<10	<1	0.24	10	0.23	138	2	0.03	10	560	6	0.15	<2	1	12
C105406		<10	<1	0.12	20	0.03	78	1	0.02	3	90	9	0.03	<2	1	8
C105407		<10	<1	0.01	<10	9.95	102	<1	0.03	4	290	<2	<0.01	<2	<1	113

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Project: Mike Lake NVW-06-02

Finalized Date: 7-SEP-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06079567

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
C105401		0.01	<10	<10	7	<10	139
C105402		0.09	<10	<10	17	<10	59
C105403		0.07	<10	<10	23	<10	47
C105404		<0.01	<10	<10	3	<10	9
C105405		0.02	<10	<10	6	<10	19
C105406		<0.01	<10	10	3	<10	6
C105407		<0.01	<10	<10	2	<10	5

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Finalized Date: 7-SEP-2006
Account: DYNAMI

CERTIFICATE VA06079566

Project: Mike Lake NV-06-22

P.O. No.:

This report is for 2 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 4-AUG-2006.

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

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Signature:
Keith Rogers, Executive Manager Vancouver Laboratory

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Project: Mike Lake NV-06-22

Finalized Date: 7-SEP-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06079566

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
C105431		2.04	0.044	4.0	0.65	65	10	60	<0.5	<2	0.09	0.8	16	7	18	4.03
C105432		1.78	0.076	2.6	0.78	106	10	40	0.5	<2	0.08	0.5	14	9	30	6.36

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Project: Mike Lake NV-06-22

CERTIFICATE OF ANALYSIS VA06079566

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
C105431		<10	<1	0.34	10	0.09	33	1	0.01	30	140	92	3.93	31	1	12
C105432		<10	<1	0.30	10	0.10	63	1	0.01	30	150	25	6.19	35	3	16

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Project: Mike Lake NV-06-22

Finalized Date: 7-SEP-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06079566

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
C105431		<0.01	<10	<10	8	<10	197
C105432		<0.01	<10	<10	12	<10	141

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Finalized Date: 31-AUG-2006
Account: DYNAMI

CERTIFICATE VA06076724

Project: MIKE LAKE NV-06-21

P.O. No.:

This report is for 18 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 26-JUL-2006.

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: Keith Rogers, Executive Manager Vancouver Laboratory

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Project: MIKE LAKE NV-06-21

Finalized Date: 31-AUG-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06076724

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
C105360		3.26	0.007	0.4	1.91	733	<10	40	1.4	<2	1.59	0.5	11	19	61	1.59
C105361		2.14	<0.005	<0.2	2.10	81	<10	80	1.3	<2	1.21	<0.5	21	13	30	1.92
C105362		2.92	0.014	0.3	2.11	3000	<10	40	1.3	2	1.85	0.5	9	22	55	1.91
C105363		3.04	0.017	0.4	2.65	4350	<10	40	1.3	4	2.52	0.5	7	30	32	2.03
C105364		4.10	0.010	0.4	3.68	2400	20	50	2.1	4	2.93	0.6	9	27	37	2.08
C105365		2.46	0.014	<0.2	1.94	148	<10	60	1.0	<2	1.33	<0.5	9	15	6	0.70
C105366		1.06	<0.005	<0.2	0.03	7	<10	10	<0.5	<2	19.0	<0.5	<1	1	2	0.06
C105367		1.32	<0.005	0.2	1.48	43	<10	40	0.6	<2	0.92	<0.5	9	12	85	4.91
C105368		3.50	<0.005	<0.2	2.59	72	<10	60	0.8	<2	2.12	<0.5	6	21	3	0.68
C105369		3.80	<0.005	<0.2	1.76	78	<10	110	<0.5	<2	1.01	<0.5	4	21	4	1.12
C105370		4.46	0.010	0.2	1.45	10	<10	140	0.7	<2	0.49	<0.5	7	20	18	2.17
C105371		2.36	<0.005	<0.2	0.47	13	<10	30	<0.5	<2	0.50	<0.5	2	15	9	1.07
C105372		4.78	<0.005	<0.2	0.50	25	<10	40	<0.5	<2	0.85	<0.5	3	15	13	1.03
C105373		1.08	<0.005	<0.2	2.00	89	10	150	1.2	2	1.55	<0.5	7	16	57	2.38
C105374		1.56	<0.005	<0.2	1.47	38	10	180	2.2	2	0.68	<0.5	24	12	70	5.20
C105375		1.36	<0.005	<0.2	4.24	131	<10	200	0.7	2	2.37	<0.5	25	60	141	5.48
C105376		4.36	0.006	0.3	1.51	3	<10	40	<0.5	4	0.60	<0.5	16	19	135	5.68
C105377		1.04	0.011	0.7	0.11	595	<10	10	<0.5	2	0.74	<0.5	14	11	282	4.80

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Project: MIKE LAKE NV-06-21

Finalized Date: 31-AUG-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06076724

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
C105360		10	<1	0.10	40	0.37	195	2	0.26	9	1190	56	0.46	6	2	217
C105361		<10	<1	0.25	40	0.15	58	2	0.16	27	470	14	1.03	6	2	92
C105362		10	<1	0.07	40	0.59	237	1	0.25	10	1110	58	0.49	6	4	196
C105363		10	<1	0.07	40	0.80	301	1	0.31	11	1190	54	0.46	6	6	201
C105364		10	1	0.12	40	0.71	285	2	0.42	10	1240	73	0.51	7	5	288
C105365		<10	1	0.16	20	0.15	59	1	0.19	12	210	13	0.12	4	2	102
C105366		<10	<1	0.01	<10	10.30	74	<1	0.01	2	290	2	<0.01	<2	<1	117
C105367		<10	<1	0.11	10	0.13	75	<1	0.10	7	540	15	2.56	4	3	61
C105368		10	1	0.14	20	0.20	106	2	0.19	9	220	24	0.08	3	2	112
C105369		<10	<1	0.23	10	0.27	109	<1	0.12	8	120	14	0.10	2	2	95
C105370		<10	<1	0.30	10	0.35	140	2	0.08	21	200	17	0.44	2	1	92
C105371		<10	<1	0.06	10	0.16	95	<1	0.01	6	60	6	0.17	<2	1	12
C105372		<10	<1	0.09	10	0.15	126	2	0.01	8	90	6	0.07	2	1	17
C105373		<10	<1	0.29	10	0.24	110	1	0.13	22	140	9	0.82	2	2	87
C105374		<10	<1	0.52	30	0.50	121	2	0.04	59	350	5	2.64	8	1	23
C105375		10	<1	0.57	10	0.81	114	2	0.23	62	760	11	2.81	<2	7	159
C105376		<10	<1	0.10	10	0.65	265	1	0.07	13	310	74	1.53	<2	3	37
C105377		<10	<1	0.06	10	0.13	118	<1	0.01	26	100	14	2.14	3	1	40

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Project: MIKE LAKE NV-06-21

Finalized Date: 31-AUG-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06076724

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
C105360		0.09	<10	<10	23	<10	66
C105361		0.02	<10	<10	14	<10	13
C105362		0.05	<10	10	33	<10	75
C105363		0.05	<10	<10	44	<10	86
C105364		0.05	<10	<10	39	<10	91
C105365		0.03	<10	<10	12	<10	11
C105366		<0.01	<10	<10	2	<10	5
C105367		0.03	<10	<10	11	<10	12
C105368		0.05	<10	<10	14	<10	21
C105369		0.06	<10	<10	15	<10	20
C105370		0.06	<10	<10	13	<10	36
C105371		0.01	<10	<10	5	<10	11
C105372		0.01	<10	<10	5	<10	9
C105373		0.04	<10	<10	13	<10	13
C105374		0.04	<10	<10	11	<10	5
C105375		0.19	<10	<10	95	<10	18
C105376		0.03	<10	<10	13	<10	181
C105377		<0.01	<10	<10	1	<10	21

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Finalized Date: 3-SEP-2006
Account: DYNAMI

CERTIFICATE VA06076723

Project: Mike Lake NV-06-20

P.O. No.:

This report is for 133 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 26-JUL-2006.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

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

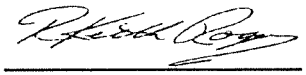
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	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:



Keith Rogers, Executive Manager Vancouver Laboratory

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Project: Mike Lake NV-06-20

Finalized Date: 3-SEP-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06076723

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
C105227		2.84	<0.005	<0.2	1.19	95	10	180	0.9	<2	1.00	<0.5	11	10	26	1.24
C105228		2.02	<0.005	<0.2	2.43	75	10	350	1.6	<2	0.72	<0.5	14	18	31	2.69
C105229		2.84	<0.005	<0.2	1.72	29	<10	230	1.8	<2	0.50	<0.5	16	11	33	3.24
C105230		2.74	<0.005	<0.2	0.92	28	<10	160	0.6	<2	0.38	<0.5	7	14	24	1.48
C105231		3.16	<0.005	<0.2	1.29	31	<10	190	0.7	<2	0.44	<0.5	8	16	11	1.33
C105232		4.48	<0.005	<0.2	0.60	36	<10	110	<0.5	<2	0.46	<0.5	10	22	8	0.98
C105233		4.96	<0.005	<0.2	2.09	57	<10	250	1.6	<2	0.70	<0.5	19	21	33	3.01
C105234		4.30	0.023	0.5	3.01	526	<10	140	1.6	<2	1.86	<0.5	11	40	252	4.53
C105235		4.66	0.014	0.4	3.05	1795	10	110	2.0	2	2.02	<0.5	9	37	181	3.59
C105236		3.42	<0.005	0.2	4.03	535	20	110	2.6	<2	2.48	<0.5	8	40	148	4.04
C105237		1.28	<0.005	<0.2	4.76	430	10	120	2.9	<2	3.02	<0.5	6	35	79	3.34
C105238		2.04	0.066	<0.2	0.83	942	<10	120	0.5	3	1.68	<0.5	8	14	97	2.27
C105239		1.50	0.070	<0.2	0.91	556	<10	70	0.5	7	5.64	<0.5	12	6	887	15.4
C105240		3.02	<0.005	<0.2	1.29	96	<10	190	0.7	<2	0.65	<0.5	12	17	46	2.52
C105241		0.38	<0.005	<0.2	0.07	5	<10	10	<0.5	<2	18.7	<0.5	<1	1	5	0.13
C105242		3.06	<0.005	<0.2	1.51	16	<10	230	0.6	<2	0.53	<0.5	6	19	14	1.68
C105243		1.68	<0.005	<0.2	2.95	39	10	320	1.1	<2	1.33	<0.5	7	27	10	1.49
C105244		4.36	<0.005	<0.2	1.52	19	<10	170	0.6	<2	0.78	<0.5	7	19	24	1.86
C105245		2.46	<0.005	<0.2	1.79	17	10	280	0.9	<2	0.41	<0.5	8	24	16	2.01
C105246		2.76	<0.005	<0.2	1.01	12	<10	150	<0.5	<2	0.53	<0.5	4	19	18	1.27
C105247		2.36	<0.005	<0.2	0.86	10	<10	90	<0.5	<2	0.72	<0.5	2	21	12	0.98
C105248		3.04	<0.005	<0.2	1.69	94	10	230	0.8	<2	1.04	<0.5	9	21	57	1.60
C105249		2.54	<0.005	<0.2	1.23	145	10	240	0.8	<2	0.63	<0.5	8	16	61	2.35
C105250		2.98	<0.005	<0.2	1.63	69	20	240	0.6	<2	1.08	<0.5	7	18	15	1.92
C105251		1.80	<0.005	<0.2	0.49	22	20	100	<0.5	<2	0.68	<0.5	3	15	13	1.29
C105252		3.22	<0.005	<0.2	0.96	44	10	220	0.6	<2	0.91	<0.5	9	14	52	2.61
C105253		1.58	<0.005	<0.2	1.48	15	10	280	0.7	<2	0.37	<0.5	8	20	19	2.39
C105254		3.90	<0.005	<0.2	1.72	167	10	280	0.9	<2	0.93	<0.5	9	21	66	2.22
C105255		1.94	<0.005	0.2	1.17	4540	<10	80	<0.5	<2	1.41	<0.5	5	16	90	2.01
C105256		4.80	<0.005	<0.2	1.71	104	<10	280	0.9	<2	0.63	<0.5	10	15	47	2.17
C105257		2.06	<0.005	0.4	0.29	367	<10	10	<0.5	<2	1.22	<0.5	6	11	286	1.72
C105258		3.14	<0.005	<0.2	1.61	58	<10	180	0.8	<2	1.01	<0.5	8	15	42	1.71
C105259		1.68	<0.005	<0.2	1.26	143	10	170	0.5	<2	0.89	<0.5	9	20	49	2.14
C105260		3.42	<0.005	<0.2	1.82	33	<10	280	1.3	<2	0.31	<0.5	11	19	54	2.49
C105261		3.64	<0.005	0.2	1.80	27	<10	160	0.6	<2	0.72	<0.5	6	20	21	2.42
C105262		3.04	<0.005	<0.2	0.88	45	<10	140	<0.5	<2	0.36	<0.5	6	16	14	1.63
C105263		1.00	0.015	0.5	3.74	76	<10	320	1.8	<2	1.83	<0.5	10	49	139	2.86
C105264		3.68	<0.005	0.2	1.66	33	<10	200	0.6	<2	0.89	<0.5	5	20	109	2.17
C105265		3.16	<0.005	<0.2	2.56	24	<10	320	1.1	<2	0.96	<0.5	10	18	41	2.83
C105266		3.54	<0.005	<0.2	1.65	23	<10	270	1.0	<2	0.39	<0.5	8	14	25	1.97

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Project: Mike Lake NV-06-20

Finalized Date: 3-SEP-2006
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CERTIFICATE OF ANALYSIS VA06076723

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
C105227		<10	<1	0.30	30	0.05	95	1	0.06	18	220	10	0.50	3	1	31
C105228		10	<1	0.81	20	0.40	98	1	0.16	33	360	9	0.78	4	2	70
C105229		<10	<1	0.52	20	0.36	103	1	0.09	40	330	8	1.32	5	1	39
C105230		<10	<1	0.31	20	0.19	92	1	0.03	16	140	8	0.38	<2	1	23
C105231		<10	<1	0.39	20	0.14	72	1	0.09	16	190	7	0.42	2	1	44
C105232		<10	<1	0.18	10	0.07	88	<1	0.04	10	180	10	0.30	2	1	19
C105233		10	<1	0.74	40	0.44	118	1	0.13	42	540	6	0.92	4	2	85
C105234		10	<1	1.01	40	1.16	249	2	0.26	8	1020	13	1.06	2	9	191
C105235		10	1	0.61	40	0.94	241	2	0.37	8	1050	21	1.07	4	6	216
C105236		10	1	0.66	40	1.03	264	2	0.48	7	1040	19	1.31	4	7	290
C105237		10	1	0.58	30	0.93	266	2	0.56	7	1120	16	0.86	3	5	357
C105238		<10	<1	0.17	20	0.09	83	1	0.06	9	220	12	0.95	3	2	34
C105239		<10	<1	0.14	10	0.17	259	<1	0.05	16	320	19	6.28	3	10	52
C105240		<10	<1	0.44	30	0.20	80	2	0.08	31	220	16	1.10	4	2	33
C105241		<10	<1	0.02	<10	10.15	150	<1	0.02	1	320	2	<0.01	<2	<1	114
C105242		<10	1	0.45	20	0.19	102	1	0.09	16	170	6	0.36	<2	2	40
C105243		10	<1	0.63	30	0.24	106	1	0.23	19	200	10	0.21	3	3	82
C105244		<10	<1	0.38	20	0.22	108	1	0.10	17	150	13	0.49	2	2	47
C105245		<10	<1	0.66	30	0.30	84	1	0.10	21	150	7	0.30	2	2	73
C105246		<10	<1	0.32	20	0.14	99	<1	0.06	10	120	5	0.18	2	1	26
C105247		<10	<1	0.15	10	0.12	119	<1	0.06	5	90	12	0.13	<2	1	46
C105248		<10	<1	0.47	20	0.24	122	1	0.12	19	190	7	0.23	2	2	64
C105249		<10	<1	0.60	30	0.32	182	1	0.04	26	850	6	0.53	2	2	49
C105250		<10	<1	0.47	30	0.26	170	1	0.10	21	210	8	0.18	<2	2	63
C105251		<10	<1	0.20	10	0.15	110	<1	0.02	10	110	5	0.13	2	1	19
C105252		<10	<1	0.38	30	0.29	193	1	0.02	25	270	10	0.56	2	1	30
C105253		<10	<1	0.46	20	0.36	143	1	0.05	21	160	6	0.44	2	2	25
C105254		<10	<1	0.58	20	0.38	124	1	0.10	28	260	7	0.53	2	2	45
C105255		<10	<1	0.21	20	0.22	104	<1	0.07	13	130	8	0.53	15	2	35
C105256		<10	1	0.56	20	0.38	100	1	0.08	27	380	6	0.63	3	2	40
C105257		<10	<1	0.09	10	0.09	81	<1	0.01	10	70	7	0.76	2	1	15
C105258		<10	<1	0.38	20	0.26	110	1	0.09	24	280	8	0.61	3	2	52
C105259		<10	<1	0.37	20	0.41	114	1	0.05	30	210	12	0.54	6	2	27
C105260		<10	<1	0.89	30	0.49	92	1	0.04	33	270	7	0.48	3	2	20
C105261		<10	<1	0.54	20	0.50	178	<1	0.08	18	150	13	0.22	2	2	46
C105262		<10	<1	0.29	20	0.22	133	1	0.04	16	130	11	0.48	<2	1	28
C105263		10	<1	0.75	20	0.80	200	1	0.46	20	900	16	0.47	3	4	499
C105264		<10	<1	0.55	30	0.40	113	1	0.08	19	210	7	0.48	<2	3	44
C105265		10	<1	0.68	20	0.54	179	1	0.20	27	330	12	0.74	3	3	89
C105266		<10	<1	0.73	40	0.37	119	1	0.06	27	240	8	0.32	3	2	34

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

Project: Mike Lake NV-06-20

CERTIFICATE OF ANALYSIS VA06076723

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
C105227		0.01	<10	<10	8	<10	6
C105228		0.08	<10	10	19	<10	6
C105229		0.05	<10	<10	12	<10	5
C105230		0.03	<10	<10	9	<10	9
C105231		0.05	<10	<10	11	<10	4
C105232		0.02	<10	<10	5	<10	21
C105233		0.10	<10	<10	22	<10	10
C105234		0.16	<10	<10	64	<10	38
C105235		0.14	<10	<10	56	10	42
C105236		0.17	<10	10	61	10	42
C105237		0.16	<10	<10	56	<10	39
C105238		0.01	<10	<10	10	<10	12
C105239		<0.01	<10	<10	9	<10	12
C105240		0.04	<10	<10	15	<10	14
C105241		<0.01	<10	10	1	<10	6
C105242		0.07	<10	<10	14	<10	12
C105243		0.10	<10	10	25	<10	14
C105244		0.07	<10	<10	15	<10	21
C105245		0.09	<10	<10	17	<10	10
C105246		0.04	<10	<10	10	<10	7
C105247		0.06	<10	<10	8	<10	16
C105248		0.04	<10	<10	15	<10	11
C105249		0.02	<10	<10	13	<10	12
C105250		0.03	<10	<10	15	<10	12
C105251		0.01	<10	<10	5	<10	10
C105252		0.01	<10	<10	9	<10	14
C105253		0.06	<10	<10	13	<10	14
C105254		0.06	<10	<10	17	<10	11
C105255		0.01	<10	<10	10	<10	12
C105256		0.06	<10	<10	15	<10	11
C105257		<0.01	<10	<10	3	<10	14
C105258		0.05	<10	<10	15	<10	11
C105259		0.05	<10	<10	15	<10	17
C105260		0.09	<10	<10	18	<10	12
C105261		0.04	<10	<10	17	<10	19
C105262		0.04	<10	<10	8	<10	20
C105263		0.11	<10	<10	47	<10	41
C105264		0.06	<10	<10	19	<10	12
C105265		0.10	<10	<10	22	<10	19
C105266		0.09	<10	<10	15	<10	10

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Project: Mike Lake NV-06-20

Finalized Date: 3-SEP-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06076723

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
C105267		0.70	<0.005	<0.2	0.06	<2	<10	10	<0.5	<2	19.9	<0.5	1	1	2	0.07
C105268		1.36	<0.005	<0.2	1.35	20	<10	170	1.2	<2	0.30	<0.5	14	10	65	2.61
C105269		3.38	<0.005	0.2	1.86	33	<10	260	1.0	<2	0.39	<0.5	10	16	49	2.37
C105270		2.10	<0.005	<0.2	1.55	81	<10	170	<0.5	<2	0.84	<0.5	7	17	48	2.30
C105271		2.62	<0.005	0.2	0.78	26	<10	120	0.9	<2	0.40	<0.5	15	9	34	2.11
C105272		3.60	<0.005	0.2	0.56	12	<10	80	<0.5	<2	0.73	<0.5	2	12	18	0.73
C105273		2.98	<0.005	0.2	0.75	2	<10	50	<0.5	<2	0.65	<0.5	2	14	16	1.37
C105274		2.68	<0.005	<0.2	0.69	13	<10	50	<0.5	<2	0.83	<0.5	2	16	7	0.94
C105275		2.74	<0.005	0.2	1.16	12	<10	130	<0.5	<2	0.61	<0.5	3	19	26	1.47
C105276		2.02	<0.005	<0.2	0.70	13	<10	80	<0.5	<2	0.40	<0.5	2	18	9	1.11
C105277		3.34	<0.005	0.2	0.95	15	<10	120	<0.5	<2	0.41	<0.5	5	18	28	1.67
C105278		2.78	<0.005	0.2	2.79	39	<10	170	0.8	<2	1.64	<0.5	6	28	33	2.06
C105279		2.90	<0.005	0.2	0.95	6	<10	20	<0.5	<2	2.17	<0.5	2	17	45	2.63
C105280		1.38	<0.005	<0.2	1.27	5	<10	70	<0.5	<2	1.25	<0.5	1	18	11	1.40
C105281		5.56	<0.005	0.2	1.75	15	<10	240	1.0	<2	0.36	<0.5	9	17	23	2.35
C105282		4.00	<0.005	<0.2	0.56	7	<10	50	<0.5	<2	0.36	<0.5	2	18	7	0.86
C105283		4.92	<0.005	<0.2	1.91	28	<10	290	1.3	<2	0.33	<0.5	13	18	49	2.84
C105284		4.12	<0.005	0.2	2.41	13	<10	270	1.0	<2	0.74	<0.5	8	21	19	2.43
C105285		2.66	<0.005	<0.2	2.38	140	<10	250	0.9	<2	0.93	<0.5	9	26	23	2.06
C105286		1.16	0.005	<0.2	0.06	4	<10	10	<0.5	<2	19.9	<0.5	1	2	1	0.07
C105287		2.82	<0.005	<0.2	2.45	22	<10	220	0.9	<2	0.83	<0.5	10	26	24	2.76
C105288		1.46	<0.005	1.0	1.52	216	<10	70	<0.5	<2	1.02	<0.5	6	23	537	2.84
C105289		4.08	<0.005	<0.2	0.79	13	<10	50	<0.5	<2	0.74	<0.5	1	22	10	0.69
C105290		2.70	<0.005	0.2	1.04	21	<10	90	<0.5	<2	0.63	<0.5	3	20	21	0.85
C105291		2.24	<0.005	<0.2	2.95	72	<10	140	1.0	<2	1.71	<0.5	5	21	32	1.08
C105292		3.04	<0.005	<0.2	1.41	44	<10	210	1.2	<2	0.42	<0.5	14	13	71	3.05
C105293		2.14	<0.005	0.2	1.12	12	<10	170	0.6	<2	0.25	<0.5	7	13	25	2.08
C105294		1.50	<0.005	0.2	1.61	9	<10	230	0.7	<2	0.53	<0.5	9	19	22	2.51
C105295		3.70	<0.005	<0.2	1.85	10	<10	150	<0.5	<2	1.01	<0.5	3	26	12	1.35
C105296		2.34	<0.005	0.2	1.50	40	<10	180	0.6	<2	1.00	<0.5	4	18	29	1.69
C105297		2.50	<0.005	0.2	1.35	51	<10	160	0.7	<2	0.48	<0.5	8	15	17	1.63
C105298		2.16	<0.005	0.2	1.40	9	<10	210	0.7	<2	0.92	<0.5	6	14	21	1.64
C105299		1.90	<0.005	0.2	0.91	16	<10	100	1.4	<2	0.35	<0.5	14	10	45	2.48
C105300		1.00	<0.005	<0.2	6.47	42	<10	540	3.2	<2	3.24	<0.5	19	66	44	4.12
C105301		2.06	<0.005	<0.2	1.43	80	<10	170	1.0	<2	0.82	<0.5	18	18	84	2.41
C105302		2.34	<0.005	<0.2	1.05	74	<10	140	0.7	<2	0.80	<0.5	6	14	26	1.31
C105303		4.00	<0.005	0.3	0.81	118	<10	110	<0.5	<2	1.15	<0.5	4	16	37	1.00
C105304		2.34	<0.005	0.3	1.63	166	<10	150	1.0	<2	1.44	<0.5	10	19	122	2.14
C105305		0.66	<0.005	<0.2	0.17	5	<10	10	<0.5	<2	19.0	<0.5	1	5	2	0.19
C105306		4.64	<0.005	0.3	1.72	43	<10	180	1.4	<2	0.30	<0.5	13	15	66	3.48

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Project: Mike Lake NV-06-20

CERTIFICATE OF ANALYSIS VA06076723

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
C105267		<10	<1	0.02	<10	11.25	114	<1	0.02	3	330	<2	<0.01	<2	<1	115
C105268		<10	<1	0.70	50	0.47	120	1	0.02	37	410	6	0.63	3	1	19
C105269		<10	<1	0.79	40	0.48	115	1	0.06	31	350	6	0.46	4	2	30
C105270		<10	<1	0.33	10	0.41	133	<1	0.11	16	130	8	0.59	2	2	50
C105271		<10	<1	0.30	30	0.24	89	2	0.03	34	320	5	0.82	4	1	20
C105272		<10	<1	0.21	10	0.07	64	<1	0.02	6	110	7	0.13	<2	1	24
C105273		<10	<1	0.18	10	0.20	127	<1	0.02	8	80	6	0.13	2	1	29
C105274		<10	<1	0.19	10	0.14	116	<1	0.03	6	80	5	0.05	2	1	33
C105275		<10	<1	0.32	10	0.28	106	<1	0.08	10	100	6	0.21	<2	1	37
C105276		<10	<1	0.20	20	0.18	97	<1	0.03	6	90	6	0.07	<2	1	17
C105277		<10	<1	0.27	20	0.21	98	1	0.03	14	150	7	0.47	<2	1	20
C105278		10	<1	0.33	20	0.39	135	2	0.18	16	210	15	0.68	2	3	126
C105279		<10	<1	0.07	10	0.30	292	<1	0.04	7	100	9	0.39	<2	2	41
C105280		<10	<1	0.13	10	0.19	234	<1	0.09	4	90	13	0.08	<2	1	58
C105281		<10	1	0.49	20	0.34	118	1	0.09	22	200	5	0.65	3	2	41
C105282		<10	<1	0.07	10	0.14	123	<1	0.03	3	80	7	0.12	<2	1	26
C105283		<10	<1	0.79	30	0.47	119	1	0.05	35	340	6	0.77	3	2	31
C105284		<10	<1	0.54	20	0.40	179	1	0.16	20	180	7	0.53	2	2	84
C105285		10	<1	0.61	20	0.40	167	2	0.16	22	190	7	0.41	3	3	96
C105286		<10	<1	0.01	<10	10.75	99	<1	0.02	3	300	2	<0.01	<2	<1	117
C105287		10	1	0.64	20	0.42	176	1	0.18	19	140	5	0.87	2	3	72
C105288		<10	<1	0.12	10	0.14	138	<1	0.15	12	80	12	1.42	<2	2	86
C105289		<10	<1	0.09	10	0.10	121	<1	0.06	4	80	9	0.03	<2	1	62
C105290		<10	<1	0.19	10	0.12	97	<1	0.08	7	100	9	0.17	<2	1	65
C105291		10	<1	0.22	20	0.29	103	1	0.24	16	160	14	0.25	3	2	139
C105292		<10	<1	0.46	30	0.31	146	3	0.04	34	650	7	1.45	2	2	17
C105293		<10	<1	0.32	20	0.25	142	2	0.04	15	130	5	0.61	2	1	21
C105294		<10	<1	0.41	20	0.30	162	<1	0.06	20	150	6	0.62	2	2	35
C105295		<10	<1	0.22	10	0.30	122	1	0.13	9	90	7	0.29	2	2	88
C105296		<10	<1	0.15	20	0.23	168	1	0.06	8	100	13	0.33	2	1	66
C105297		<10	<1	0.34	20	0.19	110	1	0.06	16	140	5	0.44	2	2	25
C105298		<10	<1	0.44	30	0.20	144	1	0.04	17	150	5	0.46	2	2	29
C105299		<10	<1	0.29	40	0.27	91	1	0.02	33	250	7	1.26	4	1	16
C105300		10	<1	1.39	20	1.45	343	2	0.42	29	1290	9	0.77	4	8	713
C105301		<10	<1	0.39	30	0.28	131	1	0.08	31	200	8	1.01	2	2	50
C105302		<10	<1	0.26	20	0.18	107	1	0.07	13	140	6	0.40	2	1	41
C105303		<10	<1	0.22	20	0.10	137	<1	0.03	10	120	12	0.22	<2	1	43
C105304		<10	<1	0.35	20	0.26	150	1	0.11	25	210	14	0.88	3	2	69
C105305		<10	<1	0.02	<10	10.40	116	1	0.02	5	500	2	<0.01	<2	<1	112
C105306		<10	<1	0.69	30	0.42	134	1	0.04	34	240	4	1.67	4	2	16

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Project: Mike Lake NV-06-20

Finalized Date: 3-SEP-2006
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CERTIFICATE OF ANALYSIS VA06076723

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
C105267		<0.01	<10	<10	2	<10	6
C105268		0.09	<10	<10	11	<10	10
C105269		0.09	<10	<10	18	<10	10
C105270		0.05	<10	<10	15	<10	12
C105271		0.04	<10	<10	7	<10	7
C105272		0.01	<10	<10	5	<10	8
C105273		0.01	<10	<10	7	<10	11
C105274		0.02	<10	<10	7	<10	10
C105275		0.05	<10	<10	11	<10	12
C105276		0.02	<10	<10	6	<10	10
C105277		0.02	<10	<10	8	<10	10
C105278		0.09	<10	<10	22	<10	22
C105279		0.02	<10	<10	10	<10	22
C105280		0.06	<10	<10	10	<10	23
C105281		0.08	<10	<10	12	<10	12
C105282		0.05	<10	<10	5	<10	12
C105283		0.09	<10	<10	16	<10	13
C105284		0.09	<10	<10	16	<10	22
C105285		0.10	<10	<10	19	<10	20
C105286		<0.01	<10	<10	2	<10	5
C105287		0.10	<10	<10	18	<10	16
C105288		0.06	<10	<10	12	<10	28
C105289		0.06	<10	<10	6	<10	15
C105290		0.05	<10	<10	8	<10	14
C105291		0.07	<10	<10	15	<10	22
C105292		0.02	<10	10	9	<10	11
C105293		0.04	<10	<10	8	<10	11
C105294		0.05	<10	<10	11	<10	14
C105295		0.07	<10	<10	14	<10	14
C105296		0.06	<10	<10	11	<10	18
C105297		0.06	<10	<10	10	<10	9
C105298		0.06	<10	<10	10	<10	11
C105299		0.04	<10	<10	6	<10	12
C105300		0.20	<10	<10	77	<10	58
C105301		0.04	<10	<10	14	<10	10
C105302		0.02	<10	<10	8	<10	12
C105303		0.01	<10	<10	7	<10	12
C105304		0.04	<10	<10	14	<10	21
C105305		<0.01	<10	<10	3	<10	8
C105306		0.06	<10	<10	13	<10	12

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CERTIFICATE OF ANALYSIS VA06076723

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
C105307		2.80	<0.005	0.2	0.38	325	<10	60	<0.5	<2	0.14	<0.5	5	13	65	0.98
C105308		1.64	<0.005	<0.2	1.64	79	<10	90	1.0	<2	1.07	<0.5	8	19	49	1.89
C105309		2.56	<0.005	0.3	1.69	43	<10	130	1.4	<2	0.64	<0.5	12	22	126	3.11
C105310		3.24	<0.005	<0.2	1.01	38	<10	120	0.6	<2	0.22	<0.5	17	12	48	3.02
C105311		1.26	0.006	0.2	0.85	149	10	70	<0.5	<2	0.09	<0.5	9	13	56	1.96
C105312		2.44	0.031	2.7	0.61	615	10	70	<0.5	<2	0.07	<0.5	10	16	1230	2.10
C105313		2.22	0.066	3.5	0.51	4360	<10	70	<0.5	<2	0.68	0.5	208	12	1940	2.95
C105314		4.02	0.100	0.3	0.82	1080	10	130	0.5	<2	0.77	<0.5	13	12	30	3.07
C105315		3.28	<0.005	0.2	2.00	20	<10	180	1.7	<2	0.22	<0.5	12	18	24	3.67
C105316		3.58	<0.005	<0.2	1.95	9	<10	100	1.6	<2	0.21	<0.5	13	18	26	4.16
C105317		3.32	<0.005	<0.2	2.51	8	<10	210	1.8	<2	0.24	<0.5	13	21	31	4.23
C105318		1.06	<0.005	0.2	1.77	13	<10	140	1.6	<2	0.17	<0.5	13	20	24	3.92
C105319		2.44	<0.005	0.3	0.73	19	<10	60	0.5	<2	0.09	<0.5	4	10	40	1.52
C105320		3.34	<0.005	<0.2	0.97	19	<10	90	0.7	<2	0.12	<0.5	8	11	9	1.87
C105321		2.20	<0.005	<0.2	0.56	538	<10	60	<0.5	<2	0.07	<0.5	7	11	29	1.39
C105322		2.48	0.009	0.5	0.61	868	<10	50	<0.5	<2	0.06	<0.5	13	10	126	1.59
C105323		2.22	<0.005	<0.2	0.71	53	<10	70	0.6	<2	0.09	<0.5	6	11	15	1.38
C105324		4.24	<0.005	<0.2	2.42	12	<10	220	2.1	<2	0.18	<0.5	12	25	27	4.46
C105325		0.74	<0.005	<0.2	0.08	<2	<10	10	<0.5	<2	19.2	<0.5	<1	1	2	0.09
C105326		2.84	<0.005	<0.2	1.35	39	<10	150	1.0	<2	0.59	<0.5	7	15	43	2.53
C105327		3.04	<0.005	<0.2	2.11	19	<10	210	1.3	<2	0.39	<0.5	12	20	37	3.21
C105328		1.36	<0.005	<0.2	2.08	11	<10	200	1.1	<2	0.30	<0.5	10	17	22	3.27
C105329		4.58	<0.005	<0.2	1.44	7	<10	160	0.6	<2	0.24	<0.5	8	15	10	2.27
C105330		3.64	<0.005	0.2	2.15	5	<10	150	1.6	<2	0.20	<0.5	13	16	29	4.20
C105331		1.66	<0.005	0.2	2.40	16	<10	230	1.7	<2	0.18	<0.5	12	20	31	3.67
C105332		3.00	<0.005	<0.2	2.20	9	<10	240	1.0	<2	0.33	<0.5	8	20	11	2.95
C105333		0.88	<0.005	<0.2	1.05	34	<10	120	0.7	<2	0.27	<0.5	5	13	7	1.60
C105334		1.16	<0.005	0.2	2.42	37	<10	220	2.1	2	0.21	<0.5	19	15	49	5.08
C105335		0.84	<0.005	<0.2	1.26	33	<10	140	<0.5	<2	0.50	<0.5	2	19	4	1.36
C105336		2.46	<0.005	0.2	1.01	42	<10	60	<0.5	3	0.76	<0.5	3	15	13	1.73
C105337		2.04	<0.005	<0.2	1.56	46	<10	160	<0.5	<2	0.65	<0.5	4	19	6	1.85
C105338		2.56	<0.005	<0.2	3.63	17	<10	400	1.8	<2	0.48	<0.5	13	28	21	3.93
C105339		0.92	<0.005	<0.2	3.02	30	<10	300	1.7	<2	0.77	<0.5	9	21	29	2.74
C105340		2.52	<0.005	<0.2	1.95	25	<10	180	1.4	<2	0.44	<0.5	9	16	16	2.08
C105341		2.80	<0.005	0.2	1.59	79	<10	150	0.5	<2	0.83	0.5	5	18	9	1.21
C105342		3.22	<0.005	<0.2	1.15	30	<10	80	<0.5	<2	0.60	<0.5	2	22	15	1.06
C105343		2.72	<0.005	<0.2	0.71	13	<10	50	<0.5	<2	0.36	<0.5	1	18	4	0.83
C105344		1.76	<0.005	<0.2	0.10	2	<10	10	<0.5	<2	18.4	<0.5	1	3	4	0.13
C105345		2.48	<0.005	0.6	1.11	107	<10	40	<0.5	<2	1.35	<0.5	6	40	184	2.94
C105346		2.94	<0.005	<0.2	3.19	15	<10	220	2.1	<2	0.26	<0.5	13	30	29	3.74

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

Project: Mike Lake NV-06-20

Finalized Date: 3-SEP-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06076723

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
C105307		<10	<1	0.14	10	0.04	203	1	0.01	7	80	6	0.12	2	1	4
C105308		<10	1	0.33	10	0.32	206	2	0.08	20	160	7	0.66	2	2	70
C105309		<10	<1	0.41	30	0.23	188	4	0.07	31	210	12	1.73	6	2	41
C105310		<10	<1	0.34	40	0.15	450	2	0.02	42	420	7	0.97	6	2	8
C105311		<10	<1	0.26	20	0.09	489	2	0.01	19	140	12	0.29	<2	2	14
C105312		<10	<1	0.19	20	0.05	307	3	0.01	18	100	20	1.25	4	2	25
C105313		<10	1	0.18	20	0.04	370	2	0.01	48	110	26	2.25	8	1	12
C105314		<10	1	0.35	20	0.13	448	1	0.01	22	720	16	2.13	9	2	18
C105315		<10	<1	0.58	60	0.53	217	<1	0.02	25	530	7	0.12	<2	2	18
C105316		<10	1	0.41	50	0.60	267	<1	0.01	27	520	7	0.19	<2	2	16
C105317		10	<1	0.74	50	0.62	444	<1	0.03	28	520	10	0.24	2	3	19
C105318		<10	<1	0.70	50	0.51	350	<1	0.01	29	370	4	0.11	<2	2	13
C105319		<10	<1	0.20	20	0.08	250	<1	0.01	8	180	9	0.29	<2	1	7
C105320		<10	<1	0.27	30	0.13	434	<1	0.02	15	230	8	0.13	<2	1	8
C105321		<10	<1	0.19	20	0.06	244	<1	0.01	6	160	7	0.28	2	1	5
C105322		<10	<1	0.16	20	0.06	278	<1	0.01	8	130	11	0.55	4	1	6
C105323		<10	<1	0.20	30	0.07	345	<1	0.01	10	220	8	0.11	<2	1	6
C105324		10	1	0.73	60	0.57	497	<1	0.03	30	480	6	0.18	2	3	14
C105325		<10	<1	0.02	<10	10.15	119	<1	0.02	5	440	<2	<0.01	<2	<1	123
C105326		<10	<1	0.59	30	0.42	207	<1	0.02	19	340	9	0.33	2	2	47
C105327		<10	<1	0.64	30	0.47	214	<1	0.04	24	310	12	0.58	2	2	25
C105328		10	<1	0.51	40	0.51	309	<1	0.03	22	820	9	0.22	<2	2	19
C105329		<10	<1	0.32	30	0.34	580	<1	0.04	13	180	11	0.09	<2	1	19
C105330		<10	<1	0.44	50	0.59	417	<1	0.03	29	710	20	0.74	<2	2	23
C105331		10	<1	0.52	40	0.74	258	<1	0.04	26	310	24	0.17	<2	2	19
C105332		10	<1	0.63	30	0.49	398	<1	0.07	17	220	13	0.05	<2	2	25
C105333		<10	<1	0.22	30	0.29	187	<1	0.02	12	330	12	0.07	<2	1	16
C105334		<10	<1	0.52	40	0.68	220	<1	0.04	46	850	12	1.37	<2	2	15
C105335		<10	<1	0.28	20	0.19	209	<1	0.12	6	310	11	0.13	<2	1	44
C105336		<10	<1	0.09	10	0.14	282	<1	0.08	4	260	81	0.51	<2	1	95
C105337		<10	<1	0.35	20	0.24	286	<1	0.10	9	310	12	0.08	<2	2	54
C105338		10	<1	0.94	50	0.56	207	<1	0.09	31	830	6	0.30	2	3	37
C105339		10	1	0.65	40	0.38	259	1	0.11	25	360	11	0.30	2	3	54
C105340		<10	<1	0.49	40	0.30	207	<1	0.09	20	430	4	0.10	<2	2	35
C105341		<10	<1	0.29	20	0.21	175	<1	0.12	10	290	89	0.13	2	2	81
C105342		<10	<1	0.19	10	0.14	119	<1	0.10	5	280	7	0.14	<2	1	54
C105343		<10	<1	0.13	10	0.11	135	<1	0.07	4	210	5	0.04	<2	1	34
C105344		<10	1	0.01	<10	9.54	98	<1	0.02	3	350	<2	<0.01	<2	1	124
C105345		<10	<1	0.08	10	0.27	147	<1	0.06	12	340	124	1.27	<2	2	69
C105346		10	1	0.89	40	0.67	195	<1	0.06	28	420	4	0.11	2	4	22

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

Project: Mike Lake NV-06-20

Finalized Date: 3-SEP-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06076723

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
C105307		<0.01	<10	<10	5	<10	11
C105308		0.05	<10	<10	14	<10	16
C105309		0.03	<10	<10	14	<10	14
C105310		0.01	<10	10	11	<10	9
C105311		<0.01	<10	<10	9	<10	12
C105312		<0.01	<10	<10	8	<10	49
C105313		<0.01	<10	<10	5	<10	94
C105314		<0.01	<10	<10	8	<10	52
C105315		0.05	<10	<10	15	<10	52
C105316		0.08	<10	<10	14	<10	86
C105317		0.09	<10	<10	18	<10	97
C105318		0.10	<10	<10	17	<10	41
C105319		<0.01	<10	<10	6	<10	13
C105320		0.01	<10	<10	9	<10	10
C105321		<0.01	<10	<10	4	<10	14
C105322		<0.01	<10	<10	4	<10	17
C105323		<0.01	<10	<10	6	<10	13
C105324		0.11	<10	<10	20	<10	50
C105325		<0.01	<10	<10	2	<10	6
C105326		0.04	<10	<10	12	<10	17
C105327		0.08	<10	<10	16	<10	24
C105328		0.07	<10	<10	14	<10	48
C105329		0.05	<10	<10	9	<10	44
C105330		0.07	<10	<10	13	<10	104
C105331		0.04	<10	<10	16	<10	76
C105332		0.09	<10	<10	16	<10	56
C105333		0.03	<10	<10	6	<10	22
C105334		0.09	<10	<10	13	<10	51
C105335		0.07	<10	10	9	<10	21
C105336		0.03	<10	<10	5	<10	90
C105337		0.07	<10	<10	10	<10	36
C105338		0.15	<10	<10	24	<10	40
C105339		0.11	<10	<10	17	<10	29
C105340		0.09	<10	10	12	<10	16
C105341		0.07	<10	<10	12	<10	82
C105342		0.06	<10	<10	9	<10	12
C105343		0.06	<10	<10	6	<10	7
C105344		<0.01	<10	<10	2	<10	5
C105345		0.03	<10	<10	8	<10	11
C105346		0.16	<10	<10	25	<10	42

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Project: Mike Lake NV-06-20

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CERTIFICATE OF ANALYSIS VA06076723

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
C105347		3.88	0.006	0.4	3.39	196	<10	160	1.3	<2	1.83	<0.5	15	36	116	3.77
C105348		2.66	0.006	<0.2	3.02	6	<10	210	2.4	<2	0.51	<0.5	17	19	39	4.36
C105349		1.30	0.005	0.2	2.20	11	<10	230	1.2	<2	0.44	<0.5	8	30	15	2.76
C105350		5.22	<0.005	<0.2	2.58	21	<10	300	1.9	<2	0.38	<0.5	12	20	27	3.14
C105351		4.80	0.006	<0.2	2.18	31	<10	200	2.0	<2	0.34	<0.5	15	21	25	3.46
C105352		3.18	<0.005	<0.2	0.50	6	<10	50	<0.5	<2	0.31	<0.5	3	15	12	1.01
C105353		3.02	0.005	<0.2	0.67	31	<10	70	<0.5	<2	0.31	<0.5	3	37	6	1.08
C105354		0.96	<0.005	<0.2	0.65	13	<10	30	<0.5	<2	0.65	<0.5	2	15	24	1.31
C105355		3.40	0.015	<0.2	2.28	26	<10	210	2.0	<2	0.24	<0.5	15	17	38	3.74
C105356		1.20	0.013	<0.2	2.39	11	<10	140	1.1	<2	0.88	<0.5	12	21	85	3.97
C105357		2.26	<0.005	0.2	2.13	39	<10	210	1.9	<2	0.25	<0.5	17	22	36	3.46
C105358		3.82	<0.005	<0.2	0.98	4	<10	60	<0.5	<2	0.56	<0.5	5	16	18	1.54
C105359		2.10	<0.005	0.2	2.50	2	<10	300	2.1	<2	0.13	<0.5	30	38	17	4.80

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Project: Mike Lake NV-06-20

Finalized Date: 3-SEP-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06076723

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
C105347		10	<1	0.34	20	0.35	271	<1	0.21	24	520	94	1.42	<2	4	138
C105348		10	<1	0.63	40	0.55	200	1	0.08	34	540	8	1.12	2	3	31
C105349		<10	<1	0.52	40	0.44	306	<1	0.06	17	500	11	0.14	2	2	34
C105350		10	<1	0.74	40	0.50	284	1	0.08	25	430	3	0.13	<2	2	37
C105351		<10	<1	0.45	40	0.59	298	1	0.04	30	560	4	0.34	3	2	23
C105352		<10	<1	0.10	10	0.14	147	<1	0.02	5	120	6	0.15	<2	1	8
C105353		<10	<1	0.13	20	0.17	168	<1	0.02	7	180	8	0.05	<2	1	9
C105354		<10	<1	0.05	10	0.22	168	<1	0.02	9	130	4	0.29	<2	1	16
C105355		<10	<1	0.40	60	0.57	225	2	0.04	40	710	4	0.30	<2	2	21
C105356		10	1	0.27	20	0.54	319	1	0.09	26	600	8	0.95	4	3	42
C105357		<10	<1	0.57	50	0.67	264	<1	0.03	31	370	4	0.38	3	2	15
C105358		<10	<1	0.12	20	0.26	313	1	0.04	8	180	14	0.23	<2	1	23
C105359		10	<1	0.68	50	0.88	932	1	0.05	42	340	4	0.04	2	3	21

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CERTIFICATE OF ANALYSIS VA06076723

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
C105347		0.07	<10	<10	22	<10	69
C105348		0.09	<10	<10	16	<10	43
C105349		0.09	<10	<10	13	<10	16
C105350		0.12	<10	<10	17	<10	27
C105351		0.08	<10	<10	13	<10	26
C105352		0.01	<10	<10	4	<10	9
C105353		0.02	<10	<10	5	<10	10
C105354		0.01	<10	<10	6	<10	7
C105355		0.07	<10	<10	12	<10	25
C105356		0.05	<10	<10	16	<10	21
C105357		0.09	<10	<10	14	<10	16
C105358		0.03	<10	<10	7	<10	14
C105359		0.17	<10	<10	52	<10	74

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

Finalized Date: 3-SEP-2006
Account: DYNAMI

CERTIFICATE VA06076461

Project: Mike Lake NV-06-19

P.O. No.:

This report is for 76 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 26-JUL-2006.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

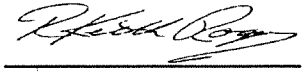
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	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
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: 
Keith Rogers, Executive Manager Vancouver Laboratory

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Project: Mike Lake NV-06-19

Finalized Date: 3-SEP-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06076461

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
B374501		1.82	0.015	<0.2	1.18	69	<10	100	0.7	3	0.57	<0.5	8	17	32	1.90
B374502		1.38	<0.005	0.3	0.89	293	<10	40	0.5	2	1.62	<0.5	5	12	146	1.64
B374503		3.04	0.010	0.3	1.56	1000	<10	40	1.1	4	1.90	<0.5	13	30	113	3.39
B374504		2.20	<0.005	<0.2	1.99	262	<10	40	1.3	4	1.28	<0.5	9	33	68	2.86
B374505		3.46	0.024	0.4	1.73	1655	<10	40	1.1	5	1.08	<0.5	13	31	210	3.21
B374506		1.86	0.015	1.5	1.68	1820	<10	50	1.0	5	1.27	<0.5	15	32	601	3.50
B374507		1.66	<0.005	2.7	1.73	948	<10	50	0.9	3	1.37	<0.5	14	38	1080	3.62
B374508		3.50	<0.005	<0.2	2.04	215	<10	70	1.3	3	1.37	<0.5	9	30	35	2.64
B374509		1.24	0.018	<0.2	5.83	166	<10	250	3.1	3	3.04	<0.5	11	43	12	3.27
B374510		5.18	<0.005	<0.2	1.30	61	<10	140	1.1	2	0.51	<0.5	10	15	54	2.45
B374511		3.36	0.058	0.4	0.12	9	<10	10	<0.5	4	1.13	<0.5	1	17	158	2.17
B374512		2.22	<0.005	1.0	0.10	110	<10	10	<0.5	2	0.06	<0.5	1	13	133	2.36
B374513		1.24	0.010	<0.2	0.07	12	<10	10	<0.5	3	0.24	<0.5	1	11	128	1.49
B374514		2.08	0.025	0.4	1.11	108	<10	110	1.6	5	0.16	<0.5	14	7	651	1.80
B374515		3.00	<0.005	0.2	0.08	60	<10	<10	<0.5	2	0.02	<0.5	1	15	157	0.73
B374516		1.42	<0.005	0.3	0.13	38	<10	10	<0.5	2	0.03	<0.5	1	10	47	0.75
B374517		2.18	<0.005	0.2	0.17	220	<10	20	<0.5	2	0.05	<0.5	2	14	27	1.15
B374518		2.92	0.005	0.4	0.91	246	<10	160	0.6	2	0.75	<0.5	12	17	34	1.49
B374519		1.54	<0.005	<0.2	0.04	5	<10	10	<0.5	<2	19.0	<0.5	1	2	2	0.08
B374520		1.90	0.006	0.3	0.48	49	<10	50	<0.5	4	1.57	<0.5	6	11	223	3.19
B374521		4.20	0.008	<0.2	0.98	31	<10	120	0.9	2	0.98	<0.5	13	9	68	2.15
B374522		2.08	0.007	3.1	0.16	39	<10	20	<0.5	<2	0.06	<0.5	3	10	879	1.98
B374523		5.48	<0.005	<0.2	2.09	91	<10	160	1.0	3	1.41	<0.5	11	21	37	2.20
B374524		1.94	0.014	1.3	0.23	360	<10	30	<0.5	5	0.59	<0.5	3	12	207	2.00
B374525		1.26	0.006	0.2	1.14	198	<10	100	0.8	2	0.69	<0.5	9	9	137	2.05
B374526		1.88	0.008	2.4	0.19	585	<10	30	<0.5	3	0.05	0.5	5	11	467	2.52
B374527		2.94	<0.005	0.3	1.35	14	<10	210	1.2	2	0.20	<0.5	14	14	49	3.13
B374528		3.04	<0.005	0.2	1.55	41	<10	210	1.1	<2	0.75	<0.5	13	15	45	3.03
B374529		4.32	<0.005	<0.2	1.47	27	<10	210	1.1	2	0.64	<0.5	11	17	41	2.43
B374530		2.52	<0.005	<0.2	1.26	15	<10	160	0.6	3	0.43	<0.5	9	18	30	2.14
B374531		1.76	<0.005	<0.2	0.74	30	<10	70	0.6	2	0.16	<0.5	7	12	50	1.15
B374532		2.46	0.027	0.3	1.78	87	<10	220	1.5	2	0.76	<0.5	14	11	45	2.52
B374533		4.16	0.009	0.2	0.50	183	<10	120	<0.5	2	0.08	<0.5	11	12	50	1.18
B374534		3.10	<0.005	0.3	0.63	88	<10	120	0.5	2	0.10	<0.5	20	10	153	2.04
B374535		2.22	<0.005	0.3	0.71	53	<10	80	0.9	<2	0.08	<0.5	7	10	75	2.38
B374536		2.36	<0.005	0.4	0.93	126	<10	140	0.7	3	0.12	<0.5	14	12	69	2.04
B374537		0.72	<0.005	<0.2	0.06	5	<10	10	<0.5	2	19.1	<0.5	1	2	2	0.07
B374538		2.16	0.005	<0.2	1.64	29	<10	250	1.4	2	0.25	<0.5	18	12	42	3.12
B374539		4.22	<0.005	0.4	0.85	115	<10	130	0.6	2	0.14	<0.5	13	11	207	2.55
B374540		1.94	<0.005	0.3	0.69	238	<10	110	<0.5	2	0.21	<0.5	12	9	99	2.23

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Project: Mike Lake NV-06-19

Finalized Date: 3-SEP-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06076461

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
B374501		<10	<1	0.36	30	0.23	82	1	0.08	21	240	9	0.69	3	1	40
B374502		<10	<1	0.15	20	0.28	135	1	0.07	13	200	11	0.38	<2	2	54
B374503		10	<1	0.27	40	0.91	266	1	0.09	10	1140	18	0.73	<2	6	85
B374504		10	<1	0.32	40	0.74	229	2	0.21	9	1090	17	0.63	<2	3	105
B374505		10	<1	0.27	40	0.73	240	2	0.13	9	1100	23	0.98	4	4	77
B374506		10	<1	0.38	40	0.80	284	2	0.12	9	1090	26	1.09	3	5	66
B374507		10	<1	0.40	40	0.93	295	1	0.11	9	1100	19	0.94	3	6	69
B374508		10	<1	0.35	40	0.67	290	1	0.24	8	1140	25	0.49	2	3	151
B374509		20	<1	1.22	30	1.13	506	2	0.75	10	1320	14	0.16	<2	4	493
B374510		<10	<1	0.51	30	0.34	90	1	0.05	28	350	7	0.86	<2	2	26
B374511		<10	<1	0.04	10	0.08	152	<1	0.01	4	60	20	0.91	<2	1	9
B374512		<10	<1	0.05	10	0.01	53	<1	0.01	1	70	150	0.08	<2	1	2
B374513		<10	<1	0.04	10	0.01	204	<1	<0.01	5	40	12	0.56	<2	1	5
B374514		<10	<1	0.23	70	0.04	23	1	0.01	40	410	20	0.43	2	2	15
B374515		<10	<1	0.04	10	<0.01	23	<1	<0.01	3	60	3	0.22	<2	<1	3
B374516		<10	<1	0.04	10	<0.01	26	<1	<0.01	2	70	4	0.14	<2	<1	3
B374517		<10	1	0.08	10	0.01	25	<1	<0.01	3	100	5	0.15	<2	1	3
B374518		<10	<1	0.28	30	0.15	121	1	0.05	20	150	8	0.33	<2	2	25
B374519		<10	<1	0.01	<10	10.50	85	<1	0.01	3	340	<2	<0.01	<2	<1	109
B374520		<10	1	0.16	20	0.12	203	1	0.02	15	230	19	1.52	<2	2	36
B374521		<10	<1	0.32	30	0.36	140	1	0.06	27	300	10	0.72	2	1	36
B374522		<10	1	0.07	10	0.03	98	<1	<0.01	6	90	11	0.81	<2	1	8
B374523		10	<1	0.45	20	0.32	156	1	0.16	29	410	12	0.81	<2	3	73
B374524		<10	<1	0.11	20	0.19	174	1	<0.01	7	190	13	0.42	<2	2	34
B374525		<10	<1	0.33	20	0.19	154	1	0.09	23	310	9	0.65	<2	1	40
B374526		<10	<1	0.07	30	0.02	144	1	<0.01	7	80	217	0.81	4	1	7
B374527		<10	<1	0.66	20	0.41	178	1	0.02	37	350	28	0.85	<2	1	17
B374528		<10	<1	0.70	20	0.48	258	1	0.05	32	250	22	0.72	2	2	56
B374529		<10	<1	0.67	30	0.40	119	1	0.05	32	800	15	0.53	<2	2	30
B374530		<10	<1	0.40	20	0.20	109	1	0.08	22	130	20	0.67	<2	1	29
B374531		<10	<1	0.19	30	0.05	218	1	0.01	18	320	32	0.23	<2	2	9
B374532		<10	<1	0.46	20	0.22	124	1	0.15	37	250	13	1.12	2	1	52
B374533		<10	1	0.22	20	0.02	143	1	0.01	20	200	16	0.42	<2	1	5
B374534		<10	<1	0.23	20	0.04	205	1	0.01	28	270	57	1.00	2	1	5
B374535		<10	1	0.18	40	0.03	227	1	<0.01	22	220	27	0.30	<2	2	6
B374536		<10	<1	0.31	40	0.05	273	1	0.01	27	280	12	0.40	2	1	10
B374537		<10	<1	0.01	<10	10.60	68	<1	0.01	3	300	<2	<0.01	<2	<1	125
B374538		<10	1	0.77	30	0.42	288	1	0.02	44	800	6	0.77	3	2	13
B374539		<10	1	0.30	30	0.12	420	1	0.01	31	340	8	0.58	2	2	11
B374540		<10	1	0.26	30	0.16	505	1	0.01	32	310	7	0.11	<2	1	15

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Project: Mike Lake NV-06-19

Finalized Date: 3-SEP-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06076461

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
B374501		0.05	<10	<10	12	<10	11
B374502		0.01	<10	<10	7	<10	20
B374503		0.08	<10	10	45	<10	44
B374504		0.14	<10	10	47	<10	45
B374505		0.12	<10	10	46	20	62
B374506		0.13	<10	10	50	<10	79
B374507		0.14	<10	10	58	50	76
B374508		0.16	<10	10	45	<10	60
B374509		0.23	<10	<10	68	<10	97
B374510		0.06	<10	<10	12	<10	12
B374511		<0.01	<10	<10	2	<10	14
B374512		<0.01	<10	<10	1	<10	53
B374513		<0.01	<10	<10	1	<10	26
B374514		<0.01	<10	<10	8	<10	47
B374515		<0.01	<10	<10	1	<10	3
B374516		<0.01	<10	<10	1	<10	4
B374517		<0.01	<10	<10	3	<10	11
B374518		0.03	<10	<10	10	<10	16
B374519		<0.01	<10	<10	1	<10	6
B374520		<0.01	<10	<10	6	<10	25
B374521		0.01	<10	<10	8	<10	29
B374522		<0.01	<10	<10	2	<10	40
B374523		0.05	<10	<10	22	<10	19
B374524		<0.01	<10	<10	5	<10	46
B374525		0.02	<10	<10	10	<10	23
B374526		<0.01	<10	<10	3	10	93
B374527		0.03	<10	<10	14	<10	18
B374528		0.05	<10	<10	15	<10	17
B374529		0.07	<10	<10	15	<10	12
B374530		0.05	<10	<10	11	<10	18
B374531		<0.01	<10	<10	9	<10	30
B374532		0.01	<10	<10	10	<10	8
B374533		<0.01	<10	<10	5	<10	16
B374534		<0.01	<10	<10	6	<10	23
B374535		<0.01	<10	<10	11	<10	42
B374536		0.01	<10	<10	10	<10	18
B374537		<0.01	<10	<10	1	<10	5
B374538		0.03	<10	<10	13	<10	17
B374539		0.01	<10	10	11	<10	17
B374540		0.01	<10	<10	9	<10	14

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CERTIFICATE OF ANALYSIS VA06076461

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
B374541		2.86	<0.005	<0.2	0.46	70	<10	70	<0.5	2	0.04	<0.5	4	16	18	1.30
B374542		2.44	<0.005	0.3	0.43	51	<10	80	<0.5	2	0.07	<0.5	7	12	45	1.39
B374543		1.04	<0.005	0.2	0.81	48	<10	150	0.7	2	0.18	<0.5	17	9	48	3.19
B374544		2.74	0.006	0.2	0.21	3870	<10	40	<0.5	3	0.05	<0.5	12	14	61	1.39
B374545		1.54	<0.005	0.5	1.19	15	<10	40	1.1	2	0.38	<0.5	5	10	16	1.64
B374546		1.00	0.005	0.4	1.08	29	<10	40	1.2	4	0.39	<0.5	17	7	50	2.20
B374547		1.48	<0.005	0.2	1.49	21	<10	70	1.6	2	0.46	<0.5	9	7	25	2.97
B374548		3.20	<0.005	<0.2	1.06	15	<10	40	1.2	2	0.32	0.5	11	9	46	2.88
B374549		3.70	<0.005	0.4	1.10	45	10	20	1.0	4	0.41	<0.5	10	21	107	4.95
B374550		2.18	0.073	14.9	0.09	>10000	<10	10	<0.5	<2	0.03	4.3	139	10	6030	7.90
C105201		3.06	<0.005	1.7	0.09	232	<10	10	<0.5	2	0.03	0.6	22	13	813	2.89
C105202		3.10	<0.005	<0.2	0.26	71	<10	40	<0.5	2	0.03	<0.5	24	16	33	0.43
C105203		2.22	<0.005	0.6	0.64	32	<10	50	<0.5	2	0.11	<0.5	9	12	194	2.25
C105204		5.22	<0.005	<0.2	2.31	33	<10	210	1.4	2	0.78	<0.5	7	25	23	2.75
C105205		5.24	<0.005	<0.2	1.94	33	<10	170	1.3	3	0.59	<0.5	11	20	35	3.15
C105206		2.86	<0.005	0.2	0.86	64	<10	120	0.8	2	0.26	<0.5	9	12	75	2.59
C105207		1.08	<0.005	<0.2	0.07	4	<10	10	<0.5	<2	18.9	<0.5	1	2	2	0.09
C105208		3.84	<0.005	0.3	1.49	16	<10	150	0.9	<2	0.64	<0.5	7	17	26	2.12
C105209		3.12	<0.005	<0.2	1.95	14	<10	190	1.6	2	0.25	<0.5	11	18	31	2.97
C105210		1.02	<0.005	0.3	1.18	4	<10	70	<0.5	<2	0.94	1.4	5	11	42	2.74
C105211		2.94	<0.005	0.2	1.94	21	<10	230	1.3	<2	0.60	<0.5	9	20	15	2.64
C105212		4.08	<0.005	<0.2	0.74	11	<10	80	<0.5	2	0.34	<0.5	2	16	5	1.14
C105213		3.80	<0.005	<0.2	0.93	9	<10	90	<0.5	2	0.55	<0.5	3	16	10	1.39
C105214		1.88	<0.005	<0.2	1.82	17	<10	180	2.1	<2	0.50	<0.5	13	17	32	3.78
C105215		1.70	<0.005	0.2	1.18	33	<10	130	1.1	2	0.23	<0.5	11	10	17	2.40
C105216		2.52	<0.005	<0.2	1.81	11	<10	130	0.7	<2	0.38	<0.5	5	21	14	3.08
C105217		4.06	<0.005	<0.2	2.43	48	<10	220	1.1	2	0.76	<0.5	8	26	37	2.84
C105218		0.98	0.022	0.2	10.65	2130	10	160	2.1	3	6.63	<0.5	29	42	175	3.41
C105219		1.30	0.017	8.0	1.90	200	<10	40	0.5	6	0.97	0.7	14	10	4580	20.9
C105220		1.16	0.021	3.4	0.57	1105	<10	50	0.5	21	1.70	<0.5	1	6	1610	8.82
C105221		1.92	0.011	0.7	1.46	2210	<10	110	0.7	3	1.80	<0.5	30	13	313	2.59
C105222		1.44	0.027	3.7	0.33	4130	<10	20	<0.5	16	3.19	0.5	46	8	1660	1.61
C105223		2.06	<0.005	0.6	0.55	78	<10	30	<0.5	<2	0.84	<0.5	4	13	210	1.73
C105224		1.66	<0.005	0.2	2.31	153	<10	220	1.9	2	0.55	<0.5	13	24	51	2.63
C105225		2.30	<0.005	0.4	1.75	58	<10	210	1.2	<2	0.22	<0.5	13	19	210	2.78
C105226		3.74	<0.005	<0.2	1.65	78	<10	250	1.1	2	0.29	<0.5	9	18	15	2.42

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake NV-06-19

CERTIFICATE OF ANALYSIS VA06076461

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B374541		<10	1	0.15	10	0.06	239	<1	<0.01	9	60	8	0.04	<2	1	12
B374542		<10	<1	0.19	30	0.05	275	1	0.01	18	180	9	0.20	<2	1	7
B374543		<10	1	0.31	40	0.10	469	2	0.01	46	450	9	1.31	3	1	9
B374544		<10	1	0.09	10	0.02	158	<1	<0.01	6	70	15	0.29	14	1	4
B374545		<10	<1	0.18	50	0.12	48	2	<0.01	5	940	26	0.09	<2	3	24
B374546		<10	<1	0.18	50	0.11	350	2	<0.01	11	930	17	0.98	7	4	23
B374547		<10	<1	0.14	50	0.20	300	2	<0.01	8	900	16	0.29	<2	4	27
B374548		<10	1	0.16	40	0.11	807	2	<0.01	10	920	31	0.17	<2	4	18
B374549		<10	<1	0.13	30	0.18	1095	2	<0.01	15	1290	28	1.31	4	9	24
B374550		<10	<1	0.03	<10	0.04	205	1	<0.01	62	10	1810	5.51	42	<1	2
C105201		<10	<1	0.03	<10	0.02	142	<1	<0.01	19	20	37	1.81	6	<1	1
C105202		<10	<1	0.14	20	0.01	69	<1	0.01	8	130	22	0.02	<2	<1	3
C105203		<10	<1	0.18	30	0.04	132	<1	<0.01	15	320	37	1.28	3	2	5
C105204		10	<1	0.74	30	0.43	199	<1	0.09	18	370	20	0.23	<2	3	51
C105205		<10	<1	0.46	20	0.37	208	<1	0.06	20	260	21	0.97	3	2	36
C105206		<10	<1	0.34	40	0.20	283	<1	0.01	20	550	22	0.28	<2	2	12
C105207		<10	<1	0.01	<10	10.15	84	<1	0.01	3	360	<2	<0.01	<2	<1	122
C105208		<10	<1	0.45	20	0.38	133	<1	0.05	15	270	10	0.27	<2	2	28
C105209		<10	<1	0.56	40	0.51	163	<1	0.04	24	560	8	0.30	<2	2	22
C105210		<10	1	0.02	10	1.12	579	<1	0.02	5	100	102	0.42	7	2	53
C105211		<10	1	0.64	40	0.40	241	<1	0.06	18	380	10	0.15	<2	2	51
C105212		<10	1	0.18	10	0.18	148	<1	0.04	6	160	7	0.10	<2	1	21
C105213		<10	<1	0.16	10	0.29	193	<1	0.03	7	140	14	0.18	<2	1	25
C105214		<10	<1	0.60	60	0.50	185	<1	0.02	31	600	3	0.17	<2	2	29
C105215		<10	1	0.46	60	0.25	243	<1	0.01	23	460	9	0.05	<2	2	16
C105216		<10	<1	0.54	10	0.35	178	<1	0.05	12	220	9	0.09	<2	2	19
C105217		10	1	0.90	30	0.50	124	<1	0.10	20	590	8	0.26	<2	3	39
C105218		30	1	0.34	40	0.54	128	1	0.35	26	450	30	1.28	5	7	500
C105219		10	<1	0.16	50	0.67	380	1	0.04	41	710	17	>10.0	2	7	56
C105220		<10	1	0.15	60	0.82	756	<1	0.02	4	560	33	0.29	6	5	178
C105221		<10	1	0.25	40	0.18	203	3	0.03	12	290	17	0.46	2	3	79
C105222		<10	<1	0.09	20	0.07	285	<1	0.01	10	150	28	0.66	10	1	54
C105223		<10	<1	0.08	10	0.09	236	<1	0.01	6	250	14	0.59	<2	1	15
C105224		10	1	0.74	40	0.48	391	<1	0.07	25	730	7	0.06	<2	3	43
C105225		<10	<1	0.74	40	0.41	252	<1	0.02	22	700	5	0.15	<2	2	11
C105226		<10	<1	0.66	30	0.42	184	<1	0.03	16	530	5	0.08	2	2	18

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake NV-06-19

Finalized Date: 3-SEP-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06076461

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
B374541		<0.01	<10	<10	6	<10	15
B374542		<0.01	<10	<10	5	<10	16
B374543		0.01	<10	<10	9	<10	11
B374544		<0.01	<10	<10	3	<10	17
B374545		<0.01	<10	<10	16	<10	51
B374546		<0.01	<10	<10	17	<10	21
B374547		<0.01	<10	<10	20	<10	37
B374548		<0.01	<10	<10	19	<10	80
B374549		<0.01	<10	<10	36	<10	89
B374550		<0.01	<10	<10	1	<10	1675
C105201		<0.01	<10	<10	1	40	207
C105202		<0.01	<10	<10	2	<10	19
C105203		<0.01	<10	<10	6	<10	62
C105204		0.10	<10	<10	19	<10	24
C105205		0.05	<10	<10	13	<10	24
C105206		0.01	<10	<10	9	<10	24
C105207		<0.01	<10	<10	2	<10	5
C105208		0.06	<10	<10	12	<10	16
C105209		0.09	<10	10	14	<10	25
C105210		0.06	<10	<10	6	<10	351
C105211		0.09	<10	<10	15	<10	23
C105212		0.05	<10	10	5	<10	16
C105213		0.04	<10	<10	5	<10	53
C105214		0.07	<10	<10	13	<10	29
C105215		0.02	<10	<10	9	<10	12
C105216		0.06	<10	<10	13	<10	26
C105217		0.11	<10	<10	20	<10	16
C105218		0.10	<10	<10	42	<10	28
C105219		0.02	<10	<10	14	<10	116
C105220		<0.01	<10	<10	8	<10	75
C105221		0.01	<10	<10	9	<10	29
C105222		<0.01	<10	<10	2	440	65
C105223		0.01	<10	<10	4	<10	21
C105224		0.08	<10	<10	20	<10	16
C105225		0.07	<10	<10	12	<10	22
C105226		0.07	<10	<10	12	20	21

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

Finalized Date: 16-AUG-2006
Account: DYNAMI

CERTIFICATE VA06067570

Project: Mike Lake NV-0614

P.O. No.:

This report is for 126 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 10-JUL-2006.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

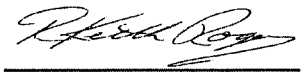
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

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

Keith Rogers, Executive Manager Vancouver Laboratory

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake NV-0614

Finalized Date: 16-AUG-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06067570

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
C103555		1.82	<0.005	<0.2	1.38	28	<10	130	0.5	<2	0.21	<0.5	10	20	89	2.18
C103556		3.38	<0.005	0.2	0.60	257	<10	90	0.5	<2	0.03	<0.5	7	18	117	1.55
C103557		2.90	<0.005	<0.2	1.57	77	<10	190	0.9	<2	0.18	<0.5	17	20	45	2.54
C103558		1.76	<0.005	0.3	0.42	31	<10	30	<0.5	<2	0.03	<0.5	3	20	86	0.85
C103559		1.60	0.040	<0.2	0.67	52	<10	60	<0.5	3	0.09	<0.5	5	17	60	1.57
C103560		1.12	<0.005	0.7	0.94	385	<10	100	0.6	<2	0.05	<0.5	7	14	294	3.49
C103561		2.00	<0.005	0.2	1.30	69	<10	130	0.7	<2	0.15	<0.5	23	14	87	2.19
C103562		1.12	<0.005	<0.2	0.06	7	<10	10	<0.5	<2	20.8	<0.5	<1	3	5	0.12
C103563		1.72	<0.005	<0.2	0.83	98	<10	50	<0.5	<2	0.26	<0.5	4	22	54	1.60
C103564		0.80	0.006	<0.2	1.55	336	<10	90	0.5	5	0.94	<0.5	19	23	74	1.67
C103565		0.92	<0.005	<0.2	1.48	76	<10	180	1.0	<2	0.18	<0.5	33	10	81	2.52
C103566		1.02	<0.005	<0.2	1.21	18	<10	110	0.5	<2	0.22	<0.5	6	21	37	1.89
C103567		2.54	<0.005	<0.2	1.04	15	<10	100	0.5	<2	0.22	<0.5	6	19	19	1.84
C103568		5.80	<0.005	<0.2	1.43	16	<10	160	1.1	<2	0.24	<0.5	13	15	34	2.74
C103569		0.38	<0.005	<0.2	0.46	21	10	20	<0.5	<2	0.70	<0.5	3	11	10	0.95
C103570		0.56	<0.005	<0.2	0.80	8	<10	90	0.5	<2	0.16	<0.5	5	15	17	1.66
C103571		1.38	<0.005	<0.2	0.89	2	<10	20	<0.5	<2	2.05	<0.5	2	20	64	2.80
C103572		3.42	<0.005	<0.2	2.29	29	<10	200	0.7	<2	1.06	<0.5	10	29	66	2.54
C103573		3.10	<0.005	<0.2	1.47	56	<10	170	1.1	<2	0.22	<0.5	11	16	74	2.67
C103574		4.14	<0.005	<0.2	1.16	137	<10	110	0.5	<2	0.55	<0.5	8	20	39	1.80
C103575		3.06	<0.005	<0.2	0.28	108	<10	40	<0.5	<2	0.04	<0.5	1	21	53	0.77
C103576		3.68	<0.005	<0.2	0.24	156	<10	30	<0.5	<2	0.03	<0.5	1	18	55	0.71
C103577		3.32	<0.005	<0.2	0.37	35	<10	30	<0.5	<2	0.05	<0.5	3	24	21	1.07
C103578		3.08	<0.005	<0.2	0.31	21	<10	10	<0.5	<2	0.05	<0.5	2	16	10	0.83
C103579		0.62	0.016	0.4	0.93	50	<10	10	0.5	<2	0.38	0.5	6	28	301	7.84
C103580		3.60	0.053	<0.2	0.83	80	<10	60	0.5	<2	0.15	<0.5	9	11	117	2.17
C103581		1.58	<0.005	<0.2	0.99	97	10	100	0.6	<2	0.16	<0.5	7	12	149	3.06
C103582		1.04	<0.005	0.2	0.71	232	10	50	0.7	<2	0.07	<0.5	5	10	284	2.94
C103583		3.80	0.011	4.7	0.89	218	<10	30	0.8	<2	0.30	0.8	6	6	2120	2.69
C103584		1.66	0.019	6.2	0.72	263	10	50	<0.5	<2	0.12	0.6	10	13	2490	3.83
C103585		0.74	<0.005	<0.2	0.11	2	<10	10	<0.5	<2	20.5	<0.5	<1	3	20	0.13
C103586		4.32	<0.005	0.3	1.46	18	<10	90	1.8	<2	1.18	<0.5	5	19	41	2.96
C103587		5.16	<0.005	<0.2	1.22	<2	<10	90	1.6	<2	2.48	<0.5	4	15	17	2.40
C103588		2.06	<0.005	<0.2	1.26	4	<10	50	1.6	<2	2.58	<0.5	3	6	9	2.97
C103589		3.42	<0.005	<0.2	0.82	6	<10	50	1.1	<2	1.07	<0.5	6	5	45	2.42
C103590		3.94	<0.005	<0.2	1.32	5	<10	60	1.6	<2	2.07	<0.5	4	16	52	2.77
C103591		3.22	<0.005	<0.2	1.23	<2	<10	200	1.4	<2	1.83	<0.5	3	14	55	2.45
C103592		1.14	<0.005	0.8	0.87	153	<10	90	1.1	<2	0.71	<0.5	5	5	352	2.21
C103593		1.28	0.008	0.2	0.67	1055	<10	70	0.5	<2	0.14	<0.5	11	8	16	1.66
C103594		0.58	<0.005	<0.2	1.63	28	<10	70	1.0	<2	0.12	<0.5	9	17	28	2.75

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1016-510 W HASTINGS ST
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Project: Mike Lake NV-0614

CERTIFICATE OF ANALYSIS VA06067570

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
C103555		<10	1	0.39	20	0.40	115	1	0.05	24	160	9	0.51	<2	2	25
C103556		<10	<1	0.21	20	0.09	111	1	0.01	14	120	6	0.13	<2	1	14
C103557		<10	<1	0.64	30	0.46	127	1	0.06	31	190	3	0.64	2	2	21
C103558		<10	1	0.10	20	0.05	75	<1	<0.01	5	80	8	0.03	<2	1	4
C103559		<10	1	0.11	10	0.15	148	<1	0.02	11	80	11	0.08	<2	1	9
C103560		<10	<1	0.20	40	0.08	134	1	0.01	10	230	12	0.04	<2	2	12
C103561		<10	1	0.57	30	0.37	108	1	0.02	33	680	5	0.56	2	1	9
C103562		<10	<1	0.01	<10	10.65	138	<1	0.02	2	510	4	0.02	<2	<1	137
C103563		<10	<1	0.11	20	0.35	129	<1	0.02	10	90	11	0.14	<2	2	12
C103564		<10	1	0.14	30	0.35	128	<1	0.06	20	160	11	0.21	<2	3	57
C103565		<10	<1	0.41	50	0.23	105	1	0.04	45	270	6	1.20	<2	1	25
C103566		<10	<1	0.25	20	0.23	138	<1	0.06	11	100	6	0.13	<2	1	18
C103567		<10	1	0.21	20	0.24	196	<1	0.03	15	130	7	0.16	<2	1	17
C103568		<10	1	0.29	30	0.42	119	2	0.03	30	250	5	0.83	<2	1	18
C103569		<10	<1	0.07	10	0.12	103	<1	0.01	4	90	5	0.10	<2	1	16
C103570		<10	<1	0.30	20	0.23	78	1	0.01	12	120	5	0.30	<2	1	5
C103571		<10	<1	0.07	10	0.35	208	<1	0.02	8	110	7	0.74	<2	2	47
C103572		10	1	0.55	20	0.54	114	1	0.10	27	380	10	0.64	2	4	78
C103573		<10	1	0.62	40	0.52	92	2	0.03	35	290	5	0.71	2	1	11
C103574		<10	<1	0.39	20	0.36	92	1	0.05	21	480	6	0.40	2	2	24
C103575		<10	1	0.08	10	0.03	88	<1	0.01	5	120	6	0.05	<2	1	5
C103576		<10	<1	0.08	20	0.04	80	<1	0.01	5	70	8	0.04	<2	1	4
C103577		<10	1	0.09	20	0.05	127	<1	0.01	9	80	6	0.09	<2	1	4
C103578		<10	1	0.04	10	0.03	119	<1	0.01	4	90	8	0.06	<2	1	3
C103579		<10	2	0.08	20	0.31	1210	<1	0.01	34	570	16	1.44	2	17	9
C103580		<10	1	0.18	40	0.16	331	1	0.01	24	400	14	0.08	<2	2	8
C103581		<10	1	0.30	40	0.20	483	<1	0.01	17	470	10	0.15	<2	2	14
C103582		<10	<1	0.16	20	0.05	227	<1	0.01	10	300	15	0.30	<2	3	26
C103583		<10	1	0.10	40	0.09	584	1	<0.01	10	850	9	0.67	<2	4	22
C103584		<10	1	0.18	20	0.14	597	<1	0.01	24	240	13	1.24	<2	3	16
C103585		<10	<1	0.02	<10	11.30	152	<1	0.02	2	610	3	0.03	<2	1	132
C103586		10	1	0.14	40	0.62	376	2	0.04	6	840	27	0.05	<2	4	56
C103587		10	<1	0.18	50	0.63	299	2	0.04	5	900	24	0.06	<2	4	95
C103588		<10	1	0.15	50	0.34	242	2	0.02	4	860	16	0.12	<2	4	127
C103589		<10	<1	0.18	40	0.30	387	2	0.01	8	910	15	0.45	3	4	151
C103590		10	<1	0.15	50	0.62	239	1	0.03	6	870	17	0.09	2	4	114
C103591		10	<1	0.31	40	0.63	245	2	0.05	5	830	17	0.06	3	4	120
C103592		<10	<1	0.18	30	0.18	257	2	0.01	8	860	21	0.27	2	3	77
C103593		<10	<1	0.26	30	0.09	256	<1	0.01	16	380	18	0.30	5	1	9
C103594		<10	<1	0.56	30	0.31	99	<1	0.01	20	230	6	0.05	2	2	11

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

Project: Mike Lake NV-0614

Finalized Date: 16-AUG-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06067570

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-AA46
	Analyte	Ti	Tl	U	V	W	Zn	Cu
	Units	%	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	10	1	10	2	0.01
C103555		0.05	<10	<10	13	<10	15	
C103556		0.01	<10	<10	4	<10	12	
C103557		0.07	<10	<10	15	<10	16	
C103558		0.01	<10	<10	5	<10	8	
C103559		0.01	<10	<10	7	<10	23	
C103560		0.01	<10	<10	8	<10	16	
C103561		0.05	<10	<10	10	<10	22	
C103562		<0.01	<10	<10	2	<10	6	
C103563		0.04	<10	<10	11	<10	21	
C103564		0.02	<10	<10	17	<10	33	
C103565		0.04	<10	<10	8	<10	14	
C103566		0.05	<10	<10	9	<10	13	
C103567		0.04	<10	<10	8	<10	13	
C103568		0.05	<10	<10	8	<10	14	
C103569		<0.01	<10	<10	3	<10	7	
C103570		0.03	<10	<10	5	<10	8	
C103571		0.02	<10	<10	9	<10	17	
C103572		0.11	<10	<10	36	<10	22	
C103573		0.06	<10	<10	12	<10	17	
C103574		0.05	<10	<10	13	<10	11	
C103575		<0.01	<10	<10	2	<10	6	
C103576		<0.01	<10	<10	3	<10	7	
C103577		0.01	<10	<10	5	<10	9	
C103578		<0.01	<10	<10	5	<10	9	
C103579		<0.01	<10	<10	39	<10	46	
C103580		<0.01	<10	<10	9	<10	15	
C103581		<0.01	<10	<10	9	<10	25	
C103582		<0.01	<10	<10	9	<10	28	
C103583		<0.01	<10	<10	13	<10	73	
C103584		<0.01	<10	<10	10	<10	56	
C103585		<0.01	<10	<10	2	<10	6	
C103586		0.13	<10	<10	38	<10	49	
C103587		0.05	<10	<10	28	<10	43	
C103588		<0.01	<10	<10	12	<10	35	
C103589		<0.01	<10	<10	8	<10	36	
C103590		0.02	<10	<10	32	<10	35	
C103591		0.11	<10	10	33	<10	35	
C103592		<0.01	<10	<10	6	<10	43	
C103593		<0.01	<10	<10	5	<10	19	
C103594		0.04	<10	<10	12	<10	18	

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Project: Mike Lake NV-0614

Finalized Date: 16-AUG-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06067570

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
C105001		1.04	<0.005	<0.2	0.10	7	<10	20	<0.5	<2	18.9	<0.5	1	2	2	0.12
C105002		2.46	0.017	<0.2	0.68	1730	<10	60	0.5	<2	0.13	<0.5	24	17	16	1.66
C105003		3.20	<0.005	<0.2	2.21	90	<10	170	1.3	<2	0.44	<0.5	14	16	27	3.88
C105004		3.54	<0.005	<0.2	0.99	140	<10	80	0.8	<2	0.15	<0.5	11	16	51	3.00
C105005		4.58	<0.005	<0.2	1.83	65	<10	150	0.9	<2	0.53	<0.5	10	18	40	3.30
C105006		4.22	<0.005	<0.2	1.64	77	<10	160	1.0	<2	0.54	<0.5	11	18	19	3.12
C105007		1.76	<0.005	0.2	0.54	21	<10	60	<0.5	<2	0.74	<0.5	1	18	11	0.92
C105008		1.42	<0.005	0.5	0.56	93	<10	20	<0.5	<2	0.85	<0.5	5	18	261	2.17
C105009		0.80	<0.005	<0.2	0.59	116	<10	40	<0.5	<2	0.96	<0.5	4	19	111	1.46
C105010		1.64	<0.005	<0.2	1.11	15	<10	90	<0.5	<2	0.27	<0.5	5	24	10	1.74
C105011		0.86	<0.005	<0.2	1.53	35	<10	150	1.0	<2	0.13	<0.5	11	20	9	2.91
C105012		4.06	<0.005	<0.2	2.62	35	<10	170	1.9	<2	0.23	<0.5	14	19	34	4.04
C105013		5.06	<0.005	<0.2	2.25	40	<10	140	1.5	<2	0.23	<0.5	17	14	55	4.56
C105014		2.92	<0.005	0.2	2.97	30	<10	180	1.8	2	0.18	<0.5	18	22	35	4.85
C105015		4.22	<0.005	<0.2	2.48	9	<10	190	1.3	<2	0.32	<0.5	10	23	27	3.23
C105016		2.34	<0.005	<0.2	1.88	50	<10	170	1.1	2	0.47	<0.5	10	19	26	2.31
C105017		2.50	<0.005	<0.2	2.44	17	<10	180	1.4	<2	0.15	<0.5	14	16	33	4.19
C105018		2.88	<0.005	<0.2	2.23	78	<10	200	1.2	<2	0.50	<0.5	16	21	86	2.85
C105019		0.94	<0.005	<0.2	2.22	15	<10	210	1.6	<2	0.16	<0.5	17	10	19	3.14
C105020		2.72	<0.005	<0.2	1.80	11	<10	180	0.8	<2	0.19	<0.5	9	20	15	2.41
C105021		1.22	<0.005	<0.2	0.05	2	<10	10	<0.5	<2	20.4	<0.5	1	2	1	0.08
C105022		2.78	<0.005	<0.2	2.97	5	<10	110	1.5	<2	0.11	<0.5	10	19	21	3.04
C105023		0.58	<0.005	<0.2	2.60	28	<10	240	3.2	<2	0.30	<0.5	17	10	27	3.50
C105024		1.36	<0.005	<0.2	2.29	<2	<10	200	0.9	<2	0.06	<0.5	9	19	16	3.20
C105025		5.10	<0.005	<0.2	2.91	8	<10	250	2.2	<2	0.16	<0.5	19	14	39	3.96
C105026		2.70	<0.005	<0.2	2.19	9	<10	200	1.2	<2	0.06	<0.5	14	14	19	3.35
C105027		0.54	<0.005	<0.2	2.33	13	<10	240	1.5	<2	0.08	<0.5	18	11	32	3.54
C105028		2.40	<0.005	<0.2	3.41	8	<10	260	2.1	<2	0.11	<0.5	19	20	36	4.37
C105029		5.00	<0.005	<0.2	3.74	9	<10	170	2.2	2	0.13	<0.5	14	23	33	3.92
C105030		5.20	<0.005	<0.2	1.06	5	<10	110	<0.5	<2	0.25	<0.5	3	20	7	1.41
C105031		2.56	<0.005	<0.2	1.24	8	<10	140	0.6	<2	0.09	<0.5	6	17	9	1.86
C105032		3.50	<0.005	<0.2	2.09	62	<10	210	1.4	<2	0.33	<0.5	12	21	17	2.97
C105033		1.70	<0.005	0.3	0.96	35	<10	40	<0.5	<2	1.21	<0.5	2	22	15	0.90
C105034		0.92	<0.005	<0.2	3.47	39	<10	310	2.0	3	0.48	<0.5	14	48	19	4.84
C105035		1.12	<0.005	<0.2	0.45	10	<10	10	<0.5	<2	0.97	<0.5	1	20	7	0.63
C105036		4.82	<0.005	<0.2	2.76	53	110	50	0.9	<2	7.59	<0.5	2	33	71	1.14
C105037		1.80	<0.005	0.4	0.30	218	<10	10	<0.5	2	0.74	<0.5	1	21	188	2.03
C105038		3.08	0.024	0.2	0.32	299	<10	10	<0.5	<2	0.61	<0.5	1	47	113	1.26
C105039		1.14	0.105	3.2	0.45	>10000	<10	10	<0.5	180	0.93	<0.5	24	5	2550	19.7
C105040		0.72	0.012	1.0	0.51	927	<10	10	<0.5	<2	1.03	<0.5	1	38	532	4.29

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Project: Mike Lake NV-0614

Finalized Date: 16-AUG-2006
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CERTIFICATE OF ANALYSIS VA06067570

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
C105001		<10	<1	0.02	<10	10.50	104	<1	0.01	1	380	2	<0.01	2	<1	120
C105002		<10	<1	0.25	30	0.10	291	<1	0.01	20	300	12	0.29	4	1	8
C105003		10	<1	0.83	60	0.61	353	<1	0.03	29	610	4	0.10	4	2	26
C105004		<10	<1	0.31	40	0.18	524	<1	0.01	21	230	12	0.28	2	2	10
C105005		<10	<1	0.80	40	0.53	231	<1	0.04	25	420	7	0.36	4	2	41
C105006		<10	<1	0.48	40	0.45	311	<1	0.03	23	500	7	0.30	3	2	42
C105007		<10	<1	0.13	20	0.17	95	<1	0.02	4	160	6	0.04	<2	1	38
C105008		<10	<1	0.09	20	0.23	84	<1	0.02	6	140	11	0.90	<2	1	30
C105009		<10	<1	0.11	20	0.21	89	<1	0.02	5	280	12	0.42	<2	1	38
C105010		<10	<1	0.32	20	0.31	162	<1	0.03	11	240	6	0.04	2	1	23
C105011		<10	<1	0.43	50	0.46	390	<1	0.02	23	280	5	0.06	3	1	15
C105012		10	<1	0.65	60	0.67	278	<1	0.04	32	570	3	0.27	4	2	28
C105013		10	<1	0.51	50	0.72	203	<1	0.04	40	640	7	1.10	4	1	31
C105014		10	<1	0.60	60	0.86	472	<1	0.04	39	470	4	0.33	5	2	32
C105015		10	<1	0.64	30	0.60	317	<1	0.06	21	450	6	0.23	3	2	26
C105016		10	<1	0.65	30	0.57	157	<1	0.06	19	380	7	0.22	4	2	33
C105017		10	<1	0.49	50	0.71	377	<1	0.04	32	430	5	0.47	4	2	15
C105018		10	<1	0.88	40	0.78	136	<1	0.07	32	610	8	0.56	4	3	26
C105019		<10	<1	0.51	60	0.77	150	<1	0.02	41	720	4	0.22	4	1	9
C105020		<10	<1	0.53	20	0.48	304	<1	0.04	16	280	11	0.10	4	2	14
C105021		<10	<1	0.02	<10	11.40	126	<1	0.01	<1	330	<2	<0.01	2	<1	131
C105022		10	1	0.44	40	0.49	422	<1	0.03	23	330	10	0.11	<2	2	21
C105023		10	<1	0.48	60	0.73	331	<1	0.03	40	630	5	0.39	6	1	19
C105024		10	<1	0.47	20	0.46	359	<1	0.03	15	190	33	0.41	2	2	22
C105025		10	<1	0.51	50	0.68	358	<1	0.03	35	580	25	0.48	2	2	22
C105026		10	<1	0.58	40	0.55	322	<1	0.02	23	250	5	0.12	3	2	10
C105027		10	<1	0.40	40	0.71	294	<1	0.03	30	340	22	0.21	3	1	12
C105028		10	<1	0.59	60	0.70	469	<1	0.03	35	440	38	0.29	2	2	20
C105029		10	<1	0.53	60	0.59	383	<1	0.04	31	500	11	0.24	<2	2	17
C105030		<10	<1	0.33	20	0.27	145	<1	0.05	7	350	9	0.05	3	1	23
C105031		<10	<1	0.33	30	0.34	166	<1	0.01	13	270	2	0.09	<2	1	7
C105032		10	1	0.91	40	0.60	191	<1	0.02	27	390	3	0.14	<2	2	22
C105033		<10	<1	0.12	10	0.11	134	<1	0.05	8	90	23	0.07	2	1	55
C105034		10	<1	1.94	60	0.80	195	<1	0.04	35	460	2	0.13	<2	3	64
C105035		<10	<1	0.04	10	0.05	114	<1	0.01	5	90	10	0.01	3	<1	20
C105036		10	<1	0.30	10	0.18	395	<1	0.16	9	460	13	0.16	5	2	351
C105037		<10	<1	0.05	10	0.05	182	<1	0.02	3	70	10	0.58	2	<1	13
C105038		<10	<1	0.03	10	0.10	135	<1	0.01	4	90	7	0.23	4	<1	9
C105039		<10	1	0.06	10	0.06	238	1	0.01	<1	310	24	6.08	35	<1	5
C105040		<10	<1	0.05	<10	0.13	245	<1	<0.01	1	30	12	1.52	2	1	9

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Project: Mike Lake NV-0614

Finalized Date: 16-AUG-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06067570

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	Cu-AA46 Cu % 0.01
C105001		<0.01	<10	<10	<1	<10	6	
C105002		<0.01	<10	<10	6	<10	15	
C105003		0.06	<10	<10	15	<10	17	
C105004		0.01	<10	<10	10	<10	23	
C105005		0.05	<10	<10	15	<10	18	
C105006		0.04	<10	<10	11	<10	26	
C105007		0.01	<10	<10	4	<10	10	
C105008		<0.01	<10	<10	4	<10	22	
C105009		0.01	<10	<10	5	<10	22	
C105010		0.04	<10	<10	8	<10	18	
C105011		0.03	<10	<10	10	<10	18	
C105012		0.08	<10	<10	15	<10	26	
C105013		0.05	<10	<10	11	<10	31	
C105014		0.06	<10	<10	19	<10	44	
C105015		0.08	<10	<10	15	<10	31	
C105016		0.08	<10	<10	13	<10	18	
C105017		0.08	<10	<10	13	<10	34	
C105018		0.10	<10	<10	18	<10	20	
C105019		0.07	<10	<10	7	<10	11	
C105020		0.07	<10	<10	11	<10	30	
C105021		<0.01	<10	<10	<1	<10	5	
C105022		0.08	<10	<10	14	<10	69	
C105023		0.07	<10	<10	9	<10	28	
C105024		0.07	<10	<10	14	<10	66	
C105025		0.06	<10	<10	11	<10	104	
C105026		0.06	<10	<10	11	<10	38	
C105027		0.03	<10	<10	9	<10	89	
C105028		0.07	<10	<10	16	<10	147	
C105029		0.09	<10	<10	17	<10	86	
C105030		0.06	<10	<10	8	<10	18	
C105031		0.05	<10	<10	8	<10	20	
C105032		0.10	<10	<10	19	<10	22	
C105033		0.05	<10	<10	6	<10	28	
C105034		0.23	<10	<10	43	<10	17	
C105035		0.03	<10	<10	3	<10	16	
C105036		0.08	<10	<10	14	<10	24	
C105037		0.03	<10	<10	4	<10	19	
C105038		0.03	<10	<10	5	<10	10	
C105039		0.01	<10	<10	5	<10	38	
C105040		0.02	<10	<10	6	<10	23	

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Project: Mike Lake NV-0614

Finalized Date: 16-AUG-2006
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CERTIFICATE OF ANALYSIS VA06067570

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
C105041		0.82	0.005	0.2	0.06	197	<10	10	<0.5	<2	21.9	<0.5	<1	4	25	0.24
C105042		1.50	0.564	65.4	0.29	>10000	<10	20	<0.5	573	1.43	0.7	44	<1	>10000	23.4
C105043		0.50	0.008	8.6	0.17	790	<10	10	<0.5	<2	1.14	0.5	1	11	4500	4.65
C105044		1.06	1.020	6.8	0.30	>10000	<10	10	<0.5	1170	1.65	<0.5	51	3	3040	34.5
C105045		1.00	0.214	4.2	0.28	>10000	<10	10	<0.5	361	1.70	<0.5	51	9	1955	11.45
C105046		0.68	0.030	1.9	0.76	7620	<10	10	<0.5	26	2.56	<0.5	6	24	1245	13.4
C105047		1.66	0.010	0.3	1.22	541	<10	50	<0.5	<2	1.03	<0.5	3	28	110	1.96
C105048		1.68	0.094	1.8	0.41	>10000	<10	10	<0.5	370	2.21	<0.5	26	7	1370	14.9
C105049		1.96	0.006	<0.2	0.30	302	<10	10	<0.5	<2	0.93	<0.5	1	20	50	1.04
C105050		2.36	0.011	0.6	1.81	301	<10	100	0.8	3	1.32	<0.5	6	43	44	1.96
C105051		1.20	<0.005	<0.2	0.16	24	<10	10	<0.5	<2	0.77	<0.5	1	19	25	0.85
C105052		4.56	0.010	0.2	0.18	146	<10	10	<0.5	<2	0.62	0.5	2	47	34	0.71
C105053		5.38	0.005	0.2	0.91	35	70	30	<0.5	<2	2.53	1.1	1	36	12	0.52
C105054		1.12	<0.005	<0.2	3.34	30	<10	340	3.3	<2	0.44	<0.5	12	46	6	3.33
C105055		2.34	<0.005	<0.2	0.45	4	<10	10	<0.5	<2	0.80	<0.5	1	19	9	0.40
C105056		0.88	<0.005	<0.2	0.34	26	<10	20	<0.5	<2	0.61	<0.5	1	56	9	0.40
C105057		1.28	<0.005	<0.2	3.83	76	<10	100	2.2	<2	3.23	<0.5	8	40	18	1.20
C105058		1.32	0.005	0.3	0.18	36	40	10	<0.5	<2	1.54	1.0	<1	36	10	0.31
C105059		1.06	<0.005	0.3	0.14	8	100	10	<0.5	<2	1.81	1.1	<1	20	7	0.39
C105060		1.28	<0.005	<0.2	0.07	9	<10	10	<0.5	<2	21.4	<0.5	<1	3	2	0.12
C105061		3.48	<0.005	<0.2	0.26	6	10	20	<0.5	<2	0.44	<0.5	1	35	7	0.46
C105062		1.80	<0.005	<0.2	0.98	20	<10	30	<0.5	<2	0.81	<0.5	2	27	8	0.68
C105063		3.02	0.018	<0.2	1.41	40	<10	90	0.5	<2	0.66	<0.5	5	30	17	1.58
C105064		1.28	<0.005	<0.2	0.95	12	<10	120	<0.5	<2	0.15	<0.5	5	17	12	1.43
C105065		1.74	0.006	0.2	1.68	43	<10	140	1.3	<2	0.35	<0.5	13	19	46	2.42
C105066		3.54	0.008	<0.2	4.14	275	<10	100	1.5	<2	3.59	0.5	9	17	1	0.19
C105067		0.96	<0.005	<0.2	0.42	58	<10	20	<0.5	<2	0.25	<0.5	4	21	20	0.95
C105068		0.86	<0.005	<0.2	1.18	30	<10	80	0.8	<2	0.67	<0.5	9	17	30	1.66
C105069		4.12	<0.005	<0.2	0.45	5	<10	30	<0.5	<2	0.16	<0.5	1	34	4	0.79
C105070		1.50	<0.005	<0.2	0.68	<2	<10	110	<0.5	<2	0.07	<0.5	5	14	13	1.14
C105071		4.50	<0.005	<0.2	0.69	11	<10	50	<0.5	<2	0.35	<0.5	3	27	11	0.95
C105072		0.74	<0.005	<0.2	0.54	<2	<10	10	<0.5	<2	0.54	<0.5	1	23	6	0.61
C105073		3.08	<0.005	<0.2	0.37	5	<10	30	<0.5	<2	0.18	<0.5	1	23	4	0.54
C105074		1.76	<0.005	<0.2	0.42	2	<10	10	<0.5	<2	0.40	<0.5	1	24	3	0.42
C105075		2.08	<0.005	<0.2	0.64	14	<10	50	<0.5	<2	0.37	<0.5	3	17	7	1.02
C105076		0.98	<0.005	0.3	0.64	158	<10	20	<0.5	<2	0.52	<0.5	8	24	36	1.21
C105077		4.04	<0.005	0.7	0.76	14	<10	20	<0.5	<2	0.55	<0.5	1	28	6	0.69
C105078		4.50	<0.005	<0.2	0.75	12	<10	40	<0.5	<2	0.35	<0.5	3	40	5	0.90
C105079		1.66	<0.005	<0.2	1.33	14	<10	100	1.0	<2	0.41	<0.5	6	17	13	1.28
C105080		0.84	<0.005	<0.2	0.04	<2	<10	10	<0.5	<2	20.8	<0.5	<1	2	1	0.08

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CERTIFICATE OF ANALYSIS VA06067570

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
C105041		<10	<1	0.02	<10	11.40	168	<1	<0.01	8	360	2	<0.01	<2	<1	125
C105042		<10	2	0.12	<10	0.16	231	4	<0.01	<1	70	13	6.80	141	2	12
C105043		<10	<1	0.06	10	0.15	171	<1	<0.01	<1	30	6	2.23	3	<1	14
C105044		<10	<1	0.10	<10	0.05	160	13	<0.01	<1	<10	36	>10.0	361	1	18
C105045		<10	<1	0.05	<10	0.05	136	3	<0.01	1	920	8	5.12	117	1	13
C105046		<10	<1	0.12	<10	0.18	354	1	0.03	2	240	13	4.88	4	1	19
C105047		<10	<1	0.24	10	0.24	228	<1	0.04	7	100	7	0.26	<2	1	58
C105048		<10	2	0.06	<10	0.05	334	1	0.02	2	250	19	5.52	71	<1	25
C105049		<10	<1	0.03	<10	0.05	168	<1	0.01	1	90	11	0.09	2	<1	15
C105050		10	<1	0.45	20	0.31	198	<1	0.09	14	440	59	0.11	3	2	70
C105051		<10	<1	0.02	<10	0.04	204	<1	<0.01	4	120	12	0.06	<2	<1	17
C105052		<10	<1	0.03	10	0.04	233	<1	<0.01	4	110	10	0.05	4	<1	16
C105053		<10	<1	0.09	10	0.07	154	<1	0.07	5	120	51	0.09	7	1	72
C105054		10	<1	1.40	40	0.96	94	1	0.08	35	320	<2	0.02	<2	3	64
C105055		<10	<1	0.02	10	0.02	93	<1	<0.01	2	520	2	0.03	4	<1	23
C105056		<10	<1	0.04	10	0.05	73	<1	<0.01	4	100	6	0.03	3	<1	15
C105057		10	<1	0.61	10	0.39	180	1	0.27	23	650	13	0.18	2	3	215
C105058		<10	1	0.02	<10	0.02	132	<1	<0.01	1	340	42	0.01	4	<1	18
C105059		<10	<1	0.03	<10	0.05	154	<1	<0.01	2	60	39	0.04	3	<1	14
C105060		<10	1	0.02	<10	11.25	150	<1	<0.01	4	410	2	<0.01	<2	<1	145
C105061		<10	<1	0.04	10	0.05	87	<1	<0.01	4	80	5	0.05	2	<1	13
C105062		<10	<1	0.09	10	0.12	90	<1	0.05	4	100	14	0.05	2	<1	64
C105063		10	<1	0.28	20	0.31	89	<1	0.08	13	110	9	0.33	2	2	68
C105064		<10	<1	0.35	10	0.29	66	<1	0.02	13	90	2	0.23	2	1	23
C105065		<10	1	0.69	30	0.56	68	1	0.04	39	360	<2	0.79	<2	1	48
C105066		10	1	0.13	20	0.12	69	1	0.18	30	1500	30	0.01	2	1	519
C105067		<10	<1	0.07	10	0.19	69	<1	0.03	7	90	9	0.22	4	1	19
C105068		<10	<1	0.38	20	0.38	120	<1	0.04	26	140	3	0.41	3	1	21
C105069		<10	<1	0.10	10	0.12	73	<1	0.04	6	70	4	0.05	<2	1	11
C105070		<10	<1	0.26	20	0.20	57	<1	0.02	13	100	2	0.19	2	<1	5
C105071		<10	<1	0.15	10	0.17	86	<1	0.05	8	80	7	0.12	<2	1	23
C105072		<10	<1	0.02	10	0.05	67	<1	0.04	5	100	18	0.09	<2	<1	22
C105073		<10	<1	0.07	10	0.08	59	<1	0.03	5	60	<2	0.06	3	<1	14
C105074		<10	<1	0.03	10	0.05	61	<1	0.04	2	110	4	0.03	<2	<1	22
C105075		<10	<1	0.14	10	0.17	110	<1	0.03	10	90	<2	0.12	<2	1	11
C105076		<10	<1	0.04	10	0.11	79	<1	0.03	5	80	18	0.39	<2	1	23
C105077		<10	<1	0.05	10	0.08	86	<1	0.05	6	120	10	0.09	<2	1	35
C105078		<10	<1	0.12	10	0.13	87	<1	0.06	7	80	7	0.09	<2	1	32
C105079		<10	<1	0.41	20	0.31	88	<1	0.08	17	520	2	0.18	<2	1	36
C105080		<10	<1	0.01	<10	11.05	102	<1	0.02	3	400	<2	<0.01	<2	<1	127

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CERTIFICATE OF ANALYSIS VA06067570

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-AA46
	Analyte	Ti	Tl	U	V	W	Zn	Cu
	Units	%	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	10	1	10	2	0.01
C105041		<0.01	<10	<10	2	<10	7	
C105042		0.01	<10	<10	11	<10	238	2.31
C105043		<0.01	<10	<10	2	<10	56	
C105044		<0.01	<10	<10	10	<10	41	
C105045		<0.01	<10	<10	4	<10	33	
C105046		0.02	<10	<10	8	<10	37	
C105047		0.06	<10	<10	12	<10	21	
C105048		0.01	<10	<10	5	<10	35	
C105049		0.03	<10	<10	3	<10	20	
C105050		0.08	<10	<10	16	<10	30	
C105051		0.02	<10	<10	2	<10	8	
C105052		0.02	<10	<10	3	<10	66	
C105053		0.04	<10	<10	8	<10	128	
C105054		0.18	<10	<10	35	<10	19	
C105055		0.03	<10	<10	2	<10	5	
C105056		0.04	<10	<10	3	<10	9	
C105057		0.11	<10	<10	30	<10	20	
C105058		0.02	<10	<10	1	<10	98	
C105059		0.02	<10	<10	2	<10	121	
C105060		<0.01	<10	<10	3	<10	8	
C105061		0.02	<10	<10	3	<10	8	
C105062		0.05	<10	<10	7	<10	31	
C105063		0.07	<10	<10	18	<10	17	
C105064		0.07	<10	<10	10	<10	13	
C105065		0.08	<10	<10	17	<10	12	
C105066		0.12	<10	<10	14	<10	35	
C105067		0.04	<10	<10	10	<10	19	
C105068		0.06	<10	<10	12	<10	10	
C105069		0.04	<10	<10	8	<10	8	
C105070		0.05	<10	<10	6	<10	7	
C105071		0.04	<10	<10	7	<10	11	
C105072		0.03	<10	<10	3	<10	22	
C105073		0.03	<10	<10	4	<10	3	
C105074		0.03	<10	<10	4	<10	8	
C105075		0.04	<10	<10	7	<10	7	
C105076		0.03	<10	<10	5	<10	11	
C105077		0.04	<10	<10	7	<10	19	
C105078		0.05	<10	<10	9	<10	10	
C105079		0.07	<10	<10	10	<10	10	
C105080		<0.01	<10	<10	2	<10	6	

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CERTIFICATE OF ANALYSIS VA06067570

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
C105081		1.02	<0.005	<0.2	0.36	<2	<10	20	<0.5	<2	0.14	<0.5	5	25	52	1.36
C105082		1.40	<0.005	<0.2	0.75	4	<10	30	<0.5	<2	0.46	<0.5	2	24	7	0.78
C105083		0.76	0.020	0.5	1.12	9	<10	60	0.6	<2	0.72	<0.5	5	19	16	1.21
C105084		0.80	<0.005	<0.2	0.52	3	<10	70	<0.5	<2	0.14	<0.5	3	14	4	0.78
C105085		1.98	<0.005	<0.2	1.03	16	<10	30	<0.5	<2	0.60	<0.5	2	31	4	0.67
C105086		0.80	<0.005	<0.2	0.18	<2	<10	30	<0.5	<2	0.05	<0.5	1	20	3	0.41

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VANCOUVER BC V6B 1L8

Project: Mike Lake NV-0614

Finalized Date: 16-AUG-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06067570

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
C105081		<10	<1	0.07	10	0.11	93	<1	0.03	5	70	6	0.55	<2	1	12
C105082		<10	<1	0.09	10	0.21	87	<1	0.06	6	80	2	0.09	<2	1	33
C105083		<10	<1	0.22	10	0.26	107	<1	0.07	13	210	<2	0.27	2	1	37
C105084		<10	<1	0.16	10	0.14	75	<1	0.03	7	80	2	0.09	<2	<1	9
C105085		<10	<1	0.10	10	0.12	80	<1	0.09	8	90	4	0.02	<2	1	49
C105086		<10	<1	0.07	10	0.04	39	<1	0.01	3	70	<2	0.03	<2	<1	3

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Project: Mike Lake NV-0614

Finalized Date: 16-AUG-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06067570

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-AA46
	Analyte	Ti	Tl	U	V	W	Zn	Cu
	Units	%	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	10	1	10	2	0.01
C105081		0.03	<10	<10	5	<10	9	
C105082		0.04	<10	<10	8	<10	9	
C105083		0.07	<10	<10	9	<10	7	
C105084		0.04	<10	<10	5	<10	6	
C105085		0.05	<10	<10	10	<10	6	
C105086		0.02	<10	<10	1	<10	2	

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Finalized Date: 14-AUG-2006
Account: DYNAMI

CERTIFICATE VA06067459

Project: Mike Lake NV-06-18

P.O. No.:

This report is for 81 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 10-JUL-2006.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

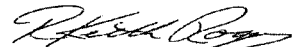
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

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
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: 
Keith Rogers, Executive Manager Vancouver Laboratory

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Project: Mike Lake NV-06-18

Finalized Date: 14-AUG-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06067459

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
B375470		1.46	0.009	<0.2	1.09	35	<10	140	1.0	<2	0.90	<0.5	11	12	44	2.90
B375471		2.54	<0.005	<0.2	0.21	3	<10	30	<0.5	<2	0.45	<0.5	2	51	26	1.22
B375472		0.50	<0.005	<0.2	0.05	2	<10	10	<0.5	<2	19.6	<0.5	<1	1	2	0.08
B375473		2.70	0.034	0.2	0.32	15	<10	50	<0.5	<2	0.52	<0.5	3	49	19	1.13
B375474		3.04	0.005	0.3	0.33	18	<10	30	<0.5	<2	0.58	<0.5	1	48	33	1.20
B375475		2.62	<0.005	0.3	1.35	142	<10	220	1.0	<2	0.66	<0.5	12	15	100	2.89
B375476		3.06	<0.005	0.9	1.00	73	<10	120	0.5	<2	0.56	<0.5	7	34	425	2.28
B375477		2.80	<0.005	<0.2	0.89	11	<10	110	<0.5	<2	0.35	<0.5	3	22	15	1.35
B375478		2.44	<0.005	0.2	1.51	28	<10	180	1.3	<2	0.33	<0.5	18	16	47	3.60
B375479		2.80	<0.005	<0.2	1.75	16	<10	160	0.8	<2	0.71	<0.5	11	18	39	3.12
B375480		2.10	<0.005	<0.2	2.10	9	<10	250	1.2	<2	0.59	<0.5	9	33	19	2.24
B375481		3.10	<0.005	<0.2	1.54	12	<10	220	1.0	<2	0.46	<0.5	10	16	37	2.54
B375482		1.50	<0.005	<0.2	1.66	176	<10	130	0.8	<2	1.38	<0.5	13	33	48	1.66
B375483		3.16	<0.005	1.0	0.42	6	<10	50	<0.5	<2	0.68	<0.5	2	16	390	0.95
B375484		1.28	<0.005	<0.2	0.92	7	<10	80	<0.5	2	0.50	<0.5	2	51	5	0.77
B375485		3.12	0.007	<0.2	1.40	32	<10	170	0.9	2	0.60	<0.5	12	15	44	2.24
B375486		2.80	<0.005	<0.2	1.04	8	<10	50	<0.5	<2	0.51	<0.5	1	48	7	1.10
B375487		1.12	<0.005	<0.2	1.50	19	<10	80	1.8	<2	0.15	<0.5	19	12	36	3.59
B375488		1.98	<0.005	<0.2	0.97	23	<10	70	<0.5	<2	0.48	<0.5	1	60	19	1.34
B375489		2.88	<0.005	<0.2	1.78	100	<10	210	1.2	2	0.58	<0.5	16	17	85	3.58
B375490		3.12	<0.005	0.2	1.58	64	<10	200	1.4	2	0.70	<0.5	13	29	129	2.89
B375491		0.92	0.007	<0.2	0.05	5	<10	10	<0.5	<2	19.7	<0.5	<1	3	2	0.08
B375492		1.80	<0.005	<0.2	0.58	35	<10	60	<0.5	<2	0.85	<0.5	2	42	27	1.23
B375493		2.24	<0.005	<0.2	0.29	2	<10	10	<0.5	<2	1.38	<0.5	<1	47	15	1.07
B375494		3.44	0.005	<0.2	1.24	39	<10	170	1.0	2	0.68	<0.5	11	12	50	2.33
B375495		1.48	<0.005	<0.2	1.88	13	<10	220	1.1	2	0.48	<0.5	13	15	31	3.11
B375496		3.74	<0.005	<0.2	2.19	54	<10	70	0.5	<2	1.29	<0.5	4	41	43	2.23
B375497		2.20	<0.005	0.2	1.24	75	<10	120	0.7	2	0.78	<0.5	8	15	42	2.27
B375498		2.04	<0.005	<0.2	1.24	10	<10	160	0.9	<2	0.22	<0.5	9	33	20	2.29
B375499		3.10	0.006	<0.2	0.77	68	<10	30	<0.5	<2	0.64	<0.5	4	17	36	1.71
B375500		2.22	<0.005	<0.2	1.10	53	<10	80	<0.5	<2	0.48	<0.5	5	48	31	1.37
B375501		4.34	<0.005	<0.2	2.24	82	<10	150	1.2	<2	1.02	<0.5	12	21	42	2.42
B375502		2.28	<0.005	<0.2	1.29	17	<10	90	0.5	<2	0.60	<0.5	4	44	21	1.62
B375503		2.84	<0.005	0.2	0.42	31	<10	60	<0.5	<2	0.08	<0.5	10	9	114	2.10
B375504		3.62	<0.005	<0.2	1.20	12	<10	160	0.7	<2	0.43	<0.5	6	38	21	1.81
B375505		0.86	<0.005	<0.2	1.10	<2	<10	20	<0.5	<2	1.20	<0.5	1	16	66	1.81
B375506		3.86	<0.005	<0.2	1.08	13	<10	100	<0.5	<2	0.57	<0.5	2	50	9	1.23
B375507		2.52	<0.005	<0.2	2.08	130	<10	170	1.0	<2	0.59	<0.5	15	26	17	2.18
B375508		0.96	<0.005	<0.2	0.07	<2	<10	10	<0.5	<2	20.3	<0.5	<1	4	2	0.10
B375509		1.94	<0.005	<0.2	1.10	94	<10	110	<0.5	<2	0.38	<0.5	10	17	30	1.73

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

Project: Mike Lake NV-06-18

Finalized Date: 14-AUG-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06067459

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
B375470		<10	<1	0.45	40	0.37	257	1	0.03	31	280	26	0.43	<2	2	83
B375471		<10	<1	0.09	10	0.10	94	1	0.01	7	70	7	0.19	<2	1	24
B375472		<10	1	0.02	<10	10.85	155	<1	0.01	5	590	5	<0.01	<2	<1	110
B375473		<10	<1	0.11	10	0.11	105	1	0.01	6	70	4	0.15	<2	1	26
B375474		<10	<1	0.08	20	0.13	128	1	0.01	6	70	6	0.20	<2	1	25
B375475		<10	1	0.60	40	0.39	222	1	0.04	32	300	10	0.72	3	2	48
B375476		<10	<1	0.44	20	0.36	165	1	0.04	20	160	9	0.44	2	2	54
B375477		<10	<1	0.26	10	0.21	109	<1	0.05	6	70	5	0.11	<2	1	26
B375478		<10	<1	0.47	40	0.44	168	1	0.04	39	280	8	1.33	3	1	34
B375479		10	1	0.29	20	0.36	136	1	0.10	24	160	8	1.40	2	2	49
B375480		10	<1	0.59	20	0.34	172	1	0.18	19	250	4	0.55	2	2	63
B375481		<10	<1	0.59	30	0.32	107	<1	0.11	26	230	4	0.92	6	2	43
B375482		<10	<1	0.27	30	0.17	86	1	0.10	26	260	9	0.70	3	2	65
B375483		<10	<1	0.12	20	0.08	94	<1	0.01	5	100	7	0.27	2	1	15
B375484		<10	<1	0.17	10	0.14	97	<1	0.09	7	80	2	0.05	2	1	32
B375485		<10	<1	0.50	30	0.26	90	<1	0.09	33	250	3	0.84	4	1	42
B375486		<10	<1	0.12	10	0.25	78	<1	0.07	5	60	5	0.17	<2	1	39
B375487		<10	<1	0.69	40	0.42	63	1	0.04	45	280	2	1.50	6	1	21
B375488		<10	<1	0.17	10	0.27	82	<1	0.05	6	60	4	0.19	3	2	33
B375489		<10	<1	0.78	30	0.60	124	1	0.08	40	290	5	1.37	5	2	45
B375490		<10	<1	0.60	30	0.42	104	1	0.05	39	290	7	1.11	3	2	43
B375491		<10	<1	0.02	<10	11.20	90	<1	0.01	<1	390	<2	<0.01	4	<1	111
B375492		<10	<1	0.18	20	0.17	96	<1	0.01	8	90	6	0.20	<2	1	33
B375493		<10	<1	0.06	20	0.32	126	<1	<0.01	4	80	5	0.12	<2	2	39
B375494		<10	<1	0.43	30	0.34	80	<1	0.04	31	400	4	0.89	3	1	23
B375495		<10	<1	0.64	30	0.55	94	<1	0.10	28	200	5	1.05	6	2	39
B375496		10	<1	0.11	10	0.41	119	<1	0.14	11	120	12	0.86	5	2	82
B375497		<10	<1	0.33	30	0.37	95	<1	0.05	20	190	6	0.85	4	2	33
B375498		<10	<1	0.48	30	0.37	77	<1	0.05	21	160	2	0.62	4	1	24
B375499		<10	<1	0.10	10	0.32	99	<1	0.02	6	70	4	0.51	3	1	15
B375500		<10	<1	0.18	20	0.25	100	<1	0.05	12	110	5	0.27	3	1	30
B375501		10	<1	0.43	20	0.39	110	1	0.18	31	240	7	0.95	3	2	77
B375502		<10	<1	0.24	20	0.21	128	<1	0.08	11	110	5	0.29	2	1	34
B375503		<10	<1	0.15	20	0.05	364	<1	<0.01	19	150	9	0.66	2	1	4
B375504		<10	<1	0.41	30	0.31	105	<1	0.06	20	190	3	0.37	3	1	30
B375505		<10	<1	0.05	20	0.40	142	<1	0.03	5	90	8	0.44	2	2	30
B375506		<10	<1	0.20	10	0.22	105	<1	0.08	9	120	8	0.17	3	1	48
B375507		10	<1	0.47	30	0.45	142	<1	0.15	26	240	4	0.24	3	2	62
B375508		<10	<1	0.01	<10	11.40	98	<1	0.01	1	340	2	<0.01	2	<1	115
B375509		<10	<1	0.18	10	0.27	243	<1	0.05	14	100	10	0.39	3	2	47

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Project: Mike Lake NV-06-18

Finalized Date: 14-AUG-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06067459

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
B375470		0.01	<10	<10	11	<10	23
B375471		<0.01	<10	<10	3	<10	9
B375472		<0.01	<10	<10	2	<10	5
B375473		0.01	<10	<10	4	<10	9
B375474		0.01	<10	<10	4	180	11
B375475		0.04	<10	<10	13	<10	13
B375476		0.03	<10	<10	11	<10	19
B375477		0.04	<10	<10	8	<10	8
B375478		0.05	<10	<10	10	<10	9
B375479		0.06	<10	<10	13	<10	14
B375480		0.09	<10	<10	16	<10	16
B375481		0.08	<10	<10	13	<10	7
B375482		0.03	<10	<10	13	<10	10
B375483		0.01	<10	<10	4	<10	15
B375484		0.05	<10	<10	7	<10	9
B375485		0.07	<10	<10	11	<10	6
B375486		0.05	<10	<10	9	<10	11
B375487		0.08	<10	<10	11	<10	6
B375488		0.06	<10	<10	10	<10	11
B375489		0.08	<10	<10	16	<10	10
B375490		0.06	<10	<10	12	<10	11
B375491		<0.01	<10	<10	1	<10	6
B375492		0.01	<10	<10	6	<10	12
B375493		<0.01	<10	<10	6	<10	12
B375494		0.06	<10	<10	9	<10	7
B375495		0.10	<10	<10	13	<10	9
B375496		0.06	<10	<10	13	<10	18
B375497		0.04	<10	<10	9	<10	11
B375498		0.07	<10	<10	11	<10	8
B375499		0.03	<10	<10	8	<10	9
B375500		0.05	<10	<10	10	<10	13
B375501		0.07	<10	<10	17	<10	12
B375502		0.05	<10	<10	10	<10	11
B375503		<0.01	<10	<10	5	<10	18
B375504		0.06	<10	<10	12	<10	7
B375505		0.04	<10	<10	11	<10	14
B375506		0.05	<10	<10	11	<10	13
B375507		0.09	<10	<10	22	<10	18
B375508		<0.01	<10	<10	2	<10	5
B375509		0.04	<10	<10	11	<10	18

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VANCOUVER BC V6B 1L8

Project: Mike Lake NV-06-18

Finalized Date: 14-AUG-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06067459

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
B375510		3.48	<0.005	<0.2	1.50	20	<10	200	1.4	<2	0.39	<0.5	10	35	20	2.09
B375511		2.66	<0.005	<0.2	2.76	32	<10	240	1.4	<2	0.62	<0.5	10	24	16	3.38
B375512		2.42	<0.005	<0.2	1.08	6	<10	90	0.9	<2	0.21	<0.5	13	31	19	4.13
B375513		2.88	<0.005	<0.2	2.27	12	<10	190	2.1	<2	0.20	<0.5	17	17	26	3.89
B375514		3.58	<0.005	<0.2	1.06	15	<10	130	1.2	<2	0.29	<0.5	15	13	31	4.49
B375515		2.28	<0.005	<0.2	2.20	19	<10	240	1.7	<2	0.19	<0.5	17	17	10	3.96
B375516		2.94	<0.005	<0.2	1.34	7	<10	130	1.2	<2	0.18	<0.5	19	21	14	3.66
B375517		2.54	<0.005	<0.2	1.96	3	<10	140	1.0	<2	0.17	<0.5	20	16	20	4.28
B375518		3.18	<0.005	<0.2	0.84	24	<10	90	0.9	<2	0.21	0.9	12	20	45	3.70
B375519		2.06	<0.005	<0.2	1.18	24	<10	110	0.7	<2	0.08	<0.5	12	13	19	2.17
B375520		1.00	0.289	18.8	0.84	9120	<10	40	0.5	286	0.38	0.9	136	10	7470	10.95
B375521		1.18	0.013	0.3	0.53	443	<10	70	<0.5	2	0.06	<0.5	22	7	96	1.26
B375522		1.70	0.007	1.3	0.23	583	<10	30	<0.5	<2	0.15	<0.5	36	44	578	1.28
B375523		2.20	0.013	1.0	0.27	1255	10	50	<0.5	2	0.21	<0.5	11	9	459	2.11
B375524		3.32	0.006	0.3	0.54	397	10	60	<0.5	8	0.12	<0.5	29	32	52	0.67
B375525		1.66	0.052	20.0	0.29	2730	<10	30	<0.5	56	0.06	1.8	49	1	7040	8.30
B375526		1.88	0.133	4.5	0.34	4350	<10	30	<0.5	106	0.08	<0.5	37	25	2200	19.0
B375527		1.02	<0.005	0.2	0.08	11	<10	30	<0.5	<2	22.0	<0.5	<1	2	34	0.10
B375528		2.40	0.007	0.3	0.10	354	<10	20	<0.5	6	0.08	<0.5	4	42	192	3.38
B375529		2.36	0.005	<0.2	0.26	116	<10	40	<0.5	3	0.09	<0.5	7	57	49	1.49
B375530		1.06	0.009	0.9	0.16	507	<10	30	<0.5	3	0.12	<0.5	17	14	172	1.22
B375531		1.34	0.071	0.8	0.51	113	<10	30	<0.5	13	0.12	<0.5	18	47	261	2.94
B375532		1.50	0.067	0.8	0.61	180	<10	50	<0.5	11	0.11	0.5	27	14	453	3.79
B375533		2.02	0.006	0.3	0.23	212	<10	30	<0.5	<2	0.05	<0.5	12	50	146	0.97
B375534		2.84	0.363	0.7	0.35	173	<10	40	<0.5	255	0.07	<0.5	5	17	260	1.84
B375535		1.38	0.016	2.6	0.14	224	<10	20	<0.5	7	0.16	<0.5	9	47	1115	7.56
B375536		1.22	0.017	1.4	0.84	244	<10	20	0.6	19	0.14	<0.5	22	12	478	13.25
B375537		0.88	0.033	0.3	0.75	215	<10	80	0.6	4	0.28	<0.5	39	16	37	15.4
B375538		1.48	0.006	0.2	0.62	455	<10	30	<0.5	<2	0.09	<0.5	9	14	70	2.51
B375539		1.00	<0.005	0.2	0.58	725	<10	30	<0.5	<2	0.07	<0.5	13	41	27	1.46
B375540		2.18	<0.005	<0.2	0.69	120	<10	40	<0.5	<2	0.07	<0.5	7	12	22	1.54
B375541		2.70	<0.005	0.3	0.32	392	<10	20	<0.5	<2	0.08	<0.5	6	55	64	1.26
B375542		1.80	<0.005	0.2	0.38	158	<10	20	<0.5	<2	0.09	<0.5	6	11	41	1.26
B375543		2.24	<0.005	0.3	0.14	337	<10	20	<0.5	<2	0.06	<0.5	7	60	87	1.54
B375544		2.08	0.006	0.3	0.42	217	<10	30	<0.5	<2	0.09	<0.5	6	12	108	1.43
B375545		1.82	0.005	<0.2	0.28	709	<10	30	<0.5	<2	0.05	<0.5	6	46	10	0.79
B375546		0.92	<0.005	<0.2	0.56	31	<10	30	<0.5	<2	0.06	<0.5	4	13	6	1.12
B375547		1.54	<0.005	<0.2	0.42	290	<10	30	<0.5	<2	0.09	<0.5	5	40	13	0.98
B375548		2.14	<0.005	<0.2	0.51	118	<10	30	<0.5	<2	0.10	<0.5	5	12	8	0.61
B375549		0.98	<0.005	<0.2	0.05	4	<10	10	<0.5	<2	21.9	<0.5	<1	2	1	0.07

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Project: Mike Lake NV-06-18

Finalized Date: 14-AUG-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06067459

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B375510		<10	<1	0.51	30	0.38	101	<1	0.07	23	270	3	0.52	3	1	39
B375511		10	<1	0.67	40	0.54	233	<1	0.10	21	320	4	0.17	3	3	63
B375512		<10	<1	0.19	30	0.31	599	<1	0.01	23	400	4	0.23	3	2	9
B375513		10	<1	0.45	60	0.37	347	<1	0.01	34	520	<2	0.16	4	2	15
B375514		<10	<1	0.31	60	0.23	731	<1	0.01	35	680	8	0.25	<2	2	13
B375515		<10	<1	0.47	50	0.37	543	<1	0.03	33	300	9	0.11	3	2	26
B375516		<10	<1	0.32	50	0.23	742	<1	0.01	42	390	8	0.04	4	2	12
B375517		<10	<1	0.39	60	0.51	631	1	0.02	33	400	4	0.11	2	2	20
B375518		<10	<1	0.25	40	0.22	656	<1	0.01	27	360	27	0.31	5	2	10
B375519		<10	<1	0.43	20	0.19	287	<1	0.01	22	170	5	0.15	2	1	6
B375520		<10	<1	0.28	30	0.10	624	2	<0.01	42	1280	51	9.14	27	4	17
B375521		<10	<1	0.25	20	0.03	122	<1	<0.01	14	190	4	0.85	3	1	3
B375522		<10	<1	0.11	10	0.01	99	<1	<0.01	15	130	9	1.10	2	<1	4
B375523		<10	<1	0.15	10	0.02	85	<1	<0.01	5	150	11	1.92	6	1	4
B375524		<10	<1	0.24	30	0.03	63	1	<0.01	14	480	17	0.30	3	1	6
B375525		<10	<1	0.10	40	0.05	338	1	<0.01	15	100	35	5.53	13	2	6
B375526		<10	1	0.12	20	0.10	357	1	<0.01	1	180	27	>10.0	25	2	33
B375527		<10	1	0.01	<10	11.30	111	<1	0.01	7	340	3	<0.01	<2	<1	157
B375528		<10	<1	0.06	10	0.04	263	<1	<0.01	2	90	12	1.68	3	<1	5
B375529		<10	<1	0.11	10	0.04	420	<1	<0.01	6	140	9	0.26	2	1	5
B375530		<10	<1	0.07	10	0.04	148	<1	<0.01	7	100	8	0.68	4	1	4
B375531		<10	1	0.08	20	0.03	641	<1	<0.01	12	190	15	1.88	8	2	8
B375532		<10	<1	0.10	20	0.06	798	<1	<0.01	18	260	24	1.94	9	2	13
B375533		<10	<1	0.09	20	0.02	303	<1	<0.01	8	110	14	0.09	2	1	7
B375534		<10	<1	0.11	20	0.05	462	<1	<0.01	8	170	13	0.21	2	1	7
B375535		<10	<1	0.09	10	0.09	1140	<1	<0.01	4	400	9	4.24	3	1	5
B375536		<10	<1	0.07	20	0.11	2900	1	<0.01	17	210	20	8.16	8	3	5
B375537		<10	<1	0.19	50	0.24	8650	1	<0.01	33	360	11	0.29	<2	8	7
B375538		<10	<1	0.09	20	0.05	760	2	<0.01	15	260	11	0.43	3	2	4
B375539		<10	<1	0.11	20	0.03	375	<1	<0.01	14	220	8	0.22	3	2	6
B375540		<10	<1	0.16	30	0.04	406	<1	<0.01	12	170	10	0.12	<2	2	5
B375541		<10	<1	0.10	10	0.03	297	<1	<0.01	7	260	9	0.23	2	1	6
B375542		<10	<1	0.11	10	0.04	341	1	<0.01	7	320	9	0.19	3	1	5
B375543		<10	<1	0.07	10	0.04	384	1	<0.01	6	120	10	0.49	<2	1	3
B375544		<10	<1	0.12	20	0.04	412	<1	<0.01	8	270	11	0.15	<2	1	5
B375545		<10	<1	0.13	10	0.02	160	<1	<0.01	7	150	11	0.13	2	1	6
B375546		<10	<1	0.11	20	0.04	366	<1	<0.01	9	140	16	0.02	<2	1	4
B375547		<10	<1	0.11	20	0.04	330	<1	<0.01	9	240	13	0.05	<2	1	5
B375548		<10	<1	0.13	20	0.05	121	<1	<0.01	8	300	11	0.03	<2	1	5
B375549		<10	1	0.01	<10	11.55	95	<1	0.01	6	370	<2	<0.01	<2	<1	127

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Project: Mike Lake NV-06-18

Finalized Date: 14-AUG-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06067459

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
B375510		0.08	<10	<10	12	<10	6
B375511		0.10	<10	<10	19	<10	37
B375512		0.02	<10	<10	11	<10	52
B375513		0.08	<10	<10	15	<10	59
B375514		0.01	<10	<10	13	<10	34
B375515		0.08	<10	<10	14	<10	47
B375516		0.02	<10	<10	14	<10	104
B375517		0.05	<10	<10	14	<10	68
B375518		0.01	<10	<10	11	<10	92
B375519		0.03	<10	<10	10	<10	17
B375520		<0.01	<10	<10	13	1540	144
B375521		<0.01	<10	<10	4	<10	8
B375522		<0.01	<10	<10	2	<10	29
B375523		<0.01	<10	<10	2	<10	33
B375524		<0.01	<10	<10	3	<10	11
B375525		<0.01	<10	<10	5	120	203
B375526		<0.01	<10	<10	8	60	52
B375527		<0.01	<10	<10	2	<10	7
B375528		<0.01	<10	<10	1	<10	20
B375529		<0.01	<10	<10	3	<10	17
B375530		<0.01	<10	<10	3	<10	22
B375531		<0.01	<10	<10	7	<10	47
B375532		<0.01	<10	<10	9	<10	61
B375533		<0.01	<10	<10	4	<10	25
B375534		<0.01	<10	<10	6	<10	25
B375535		<0.01	<10	<10	3	<10	50
B375536		<0.01	10	<10	13	10	120
B375537		<0.01	<10	<10	34	<10	156
B375538		<0.01	<10	<10	11	<10	25
B375539		<0.01	<10	<10	8	<10	17
B375540		<0.01	<10	<10	8	<10	14
B375541		<0.01	<10	<10	3	<10	12
B375542		<0.01	<10	<10	3	<10	18
B375543		<0.01	<10	<10	3	<10	17
B375544		<0.01	<10	<10	4	<10	18
B375545		<0.01	<10	<10	2	<10	15
B375546		<0.01	<10	<10	5	<10	17
B375547		<0.01	<10	<10	4	<10	21
B375548		<0.01	<10	<10	4	<10	17
B375549		<0.01	10	<10	2	<10	7

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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
B375550		1.96	<0.005	<0.2	2.36	70	<10	220	2.0	<2	0.28	<0.5	25	26	15	3.25

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CERTIFICATE OF ANALYSIS VA06067459

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
B375550		10	<1	0.77	80	0.45	812	1	0.01	50	790	4	0.09	3	2	21

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CERTIFICATE OF ANALYSIS VA06067459

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
B375550		0.10	<10	<10	22	<10	61

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Finalized Date: 15-AUG-2006
Account: DYNAMI

CERTIFICATE VA06067458

Project: Mike Lake NV-06-15

P.O. No.:

This report is for 68 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 10-JUL-2006.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

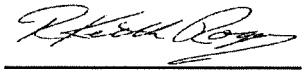
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	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
Au-AA23	Au 30g FA-AA finish	AAS

To: **DYNAMITE**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Keith Rogers, Executive Manager Vancouver Laboratory

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CERTIFICATE OF ANALYSIS VA06067458

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
C105087		3.44	<0.005	3.7	0.25	254	<10	20	<0.5	<2	0.02	<0.5	1	15	101	0.64
C105088		3.10	<0.005	0.6	0.62	236	<10	80	<0.5	<2	0.03	<0.5	6	13	130	1.66
C105089		4.58	0.005	0.4	1.61	355	<10	160	1.2	<2	1.12	<0.5	23	13	92	1.96
C105090		4.32	<0.005	0.2	0.47	57	<10	70	<0.5	<2	0.61	<0.5	11	14	133	1.67
C105091		4.36	<0.005	<0.2	2.08	101	<10	200	0.9	<2	0.66	<0.5	12	19	65	2.61
C105092		3.92	<0.005	0.4	1.69	56	<10	180	0.8	<2	0.35	<0.5	9	22	47	1.78
C105093		0.98	<0.005	0.2	0.74	14	<10	30	<0.5	<2	0.15	<0.5	2	19	117	1.26
C105094		4.08	<0.005	0.2	1.34	21	<10	170	0.8	<2	0.21	<0.5	8	18	59	1.54
C105095		4.04	<0.005	0.2	1.70	43	<10	130	0.7	<2	0.58	<0.5	8	25	39	1.78
C105096		2.86	<0.005	0.8	8.48	782	10	80	0.8	<2	6.58	<0.5	31	45	389	3.07
C105097		2.36	0.016	0.5	6.51	1350	30	70	0.7	2	5.70	<0.5	36	64	233	3.88
C105098		4.62	<0.005	<0.2	1.76	47	<10	170	1.1	<2	0.41	<0.5	11	22	33	2.20
C105099		3.62	<0.005	<0.2	2.02	44	<10	210	1.3	<2	0.35	<0.5	14	16	31	2.88
C105100		7.18	0.005	<0.2	1.22	65	<10	90	0.6	2	0.56	<0.5	7	20	53	1.72
C105101		1.84	<0.005	0.3	1.17	80	<10	130	0.8	<2	0.21	<0.5	16	10	39	3.00
C105102		5.72	<0.005	<0.2	1.29	55	<10	120	0.7	<2	0.81	<0.5	6	17	44	1.54
C105103		3.84	<0.005	<0.2	2.18	91	<10	250	1.1	<2	0.35	<0.5	13	22	16	2.74
C105104		5.28	<0.005	<0.2	1.81	29	<10	190	0.7	<2	0.39	<0.5	6	21	14	2.08
C105105		3.56	<0.005	<0.2	1.26	62	<10	150	0.8	<2	0.21	<0.5	14	12	20	3.72
C105106		3.84	<0.005	<0.2	1.27	402	<10	160	0.7	<2	0.18	<0.5	14	13	21	3.70
C105107		4.50	<0.005	0.3	1.54	59	<10	150	1.2	<2	0.23	<0.5	14	14	32	3.69
C105108		3.32	<0.005	<0.2	2.58	144	<10	260	1.1	<2	1.16	<0.5	13	21	33	3.61
C105109		3.56	<0.005	<0.2	1.83	110	<10	150	0.9	<2	0.40	<0.5	8	17	13	2.67
C105110		1.92	<0.005	<0.2	1.56	57	<10	130	0.9	<2	0.20	<0.5	6	13	5	1.74
C105111		3.18	<0.005	<0.2	2.42	93	<10	150	1.2	2	0.13	<0.5	12	16	34	4.45
C105112		1.62	1.360	8.6	0.23	>10000	<10	10	<0.5	219	0.05	<0.5	102	<1	5680	35.3
C105113		1.56	<0.005	<0.2	2.13	18	<10	40	2.0	3	0.30	<0.5	5	14	51	5.22
C105114		4.88	0.017	<0.2	1.46	95	<10	90	1.5	4	1.49	<0.5	4	18	99	3.15
C105115		1.52	<0.005	<0.2	1.59	10	<10	50	1.6	<2	2.13	<0.5	6	19	18	2.53
C105116		3.42	<0.005	0.2	1.35	7	<10	40	1.3	2	2.28	<0.5	5	13	12	2.25
C105117		4.78	<0.005	0.2	1.48	7	<10	60	1.5	<2	2.24	<0.5	6	14	11	2.23
C105118		0.84	<0.005	<0.2	0.07	4	<10	10	<0.5	<2	18.8	<0.5	1	2	2	0.11
C105119		4.48	<0.005	<0.2	1.41	2	<10	150	1.4	2	1.73	<0.5	4	15	17	2.50
C105120		4.92	<0.005	<0.2	0.94	2	<10	30	1.0	2	2.83	<0.5	3	6	83	2.44
C105121		1.10	0.025	1.6	0.82	1125	<10	60	0.6	<2	0.13	<0.5	21	9	914	5.12
C105122		3.36	<0.005	<0.2	1.73	45	<10	120	1.2	<2	0.29	<0.5	12	14	26	3.99
C105123		2.78	0.028	<0.2	1.73	729	<10	140	1.4	3	0.21	<0.5	18	14	50	4.49
C105124		5.52	<0.005	<0.2	2.77	19	<10	190	1.5	<2	0.20	<0.5	14	26	37	4.83
C105125		4.02	<0.005	<0.2	2.25	41	<10	190	1.6	2	0.22	<0.5	16	13	44	3.92
C105126		4.72	<0.005	<0.2	2.12	43	<10	210	1.2	<2	0.40	<0.5	13	21	24	3.05

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Project: Mike Lake NV-06-15

Finalized Date: 15-AUG-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06067458

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
C105087		<10	<1	0.13	20	0.01	37	1	<0.01	1	60	9	0.08	<2	<1	6
C105088		<10	1	0.22	20	0.02	74	1	<0.01	5	80	12	0.61	<2	2	11
C105089		<10	<1	0.39	40	0.17	179	2	0.07	26	250	10	0.71	<2	3	71
C105090		<10	<1	0.16	20	0.08	121	1	0.01	10	110	8	0.65	<2	1	34
C105091		10	<1	0.66	30	0.57	107	1	0.09	31	290	4	0.61	<2	2	40
C105092		10	<1	0.63	30	0.39	91	1	0.07	22	200	3	0.26	<2	2	28
C105093		<10	<1	0.14	10	0.25	90	1	0.03	6	80	4	0.04	<2	1	8
C105094		10	<1	0.56	30	0.32	81	1	0.06	20	180	5	0.30	2	2	18
C105095		<10	<1	0.42	30	0.34	93	1	0.13	19	170	5	0.34	<2	3	60
C105096		20	<1	0.22	10	0.49	170	1	0.60	74	2020	19	1.40	5	4	582
C105097		10	<1	0.38	10	1.06	272	2	0.42	66	1730	15	0.60	2	4	382
C105098		10	<1	0.64	30	0.42	92	1	0.09	25	360	3	0.48	3	2	35
C105099		<10	<1	0.66	40	0.49	82	2	0.08	35	290	2	0.89	<2	2	30
C105100		<10	<1	0.31	20	0.28	130	1	0.07	16	160	8	0.39	<2	2	41
C105101		<10	<1	0.37	60	0.22	477	1	0.02	35	450	6	0.15	2	2	16
C105102		<10	<1	0.51	30	0.27	113	<1	0.06	12	240	6	0.13	2	2	32
C105103		10	<1	1.00	40	0.58	125	1	0.07	23	400	2	0.10	<2	2	56
C105104		<10	<1	0.70	30	0.40	120	1	0.07	16	550	4	0.07	3	2	22
C105105		<10	<1	0.49	50	0.31	593	1	0.02	23	430	4	0.08	3	3	17
C105106		<10	<1	0.42	40	0.27	599	1	0.03	19	310	4	0.06	3	2	18
C105107		<10	<1	0.49	50	0.32	399	1	0.02	27	490	5	0.12	<2	2	15
C105108		10	<1	0.80	40	0.66	345	1	0.06	25	1300	5	0.36	<2	3	43
C105109		<10	<1	0.73	40	0.43	120	1	0.04	17	330	2	0.18	<2	2	26
C105110		<10	<1	0.62	40	0.25	80	<1	0.02	14	260	7	0.03	<2	2	17
C105111		10	<1	0.80	60	0.58	309	1	0.03	26	440	3	0.18	<2	2	19
C105112		<10	<1	0.07	<10	0.02	176	1	0.01	35	40	9	>10.0	19	1	4
C105113		10	<1	0.24	50	0.62	120	1	0.02	7	760	8	0.21	3	3	42
C105114		10	<1	0.16	40	0.68	253	2	0.04	5	790	16	0.29	<2	4	64
C105115		10	<1	0.15	50	0.71	290	2	0.04	5	770	18	0.11	<2	4	91
C105116		10	<1	0.15	40	0.61	266	2	0.03	4	750	46	0.14	2	4	123
C105117		10	<1	0.17	40	0.63	264	2	0.04	3	790	16	0.06	<2	4	106
C105118		<10	<1	0.01	<10	10.30	172	<1	0.01	<1	360	<2	<0.01	<2	<1	107
C105119		10	<1	0.23	40	0.63	240	2	0.04	4	770	15	0.05	2	4	68
C105120		<10	<1	0.13	30	0.91	273	2	0.01	4	740	16	0.35	<2	3	153
C105121		<10	<1	0.32	30	0.18	262	1	0.01	58	300	16	3.23	5	2	13
C105122		<10	<1	0.68	60	0.51	311	1	0.02	28	700	2	0.14	<2	2	31
C105123		<10	<1	0.76	50	0.54	247	1	0.03	33	580	3	0.80	<2	2	28
C105124		10	<1	0.74	60	0.78	250	1	0.04	33	620	<2	0.27	<2	2	27
C105125		<10	<1	0.70	50	0.76	243	1	0.04	34	530	2	0.72	3	2	19
C105126		<10	<1	1.08	40	0.72	233	1	0.04	28	320	5	0.20	2	2	30

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Project: Mike Lake NV-06-15

Finalized Date: 15-AUG-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06067458

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	Ag-AA46 Ag ppm 1	Cu-AA46 Cu % 0.01
C105087		<0.01	<10	<10	2	<10	4		
C105088		<0.01	<10	<10	6	<10	24		
C105089		0.02	<10	<10	11	<10	16		
C105090		<0.01	<10	<10	4	<10	18		
C105091		0.09	<10	<10	21	<10	12		
C105092		0.09	<10	<10	18	<10	11		
C105093		0.06	<10	<10	11	<10	10		
C105094		0.09	<10	<10	12	<10	10		
C105095		0.08	<10	<10	19	<10	13		
C105096		0.47	<10	<10	73	<10	42		
C105097		0.37	<10	<10	97	<10	40		
C105098		0.10	<10	<10	21	<10	9		
C105099		0.07	<10	<10	20	<10	9		
C105100		0.06	<10	<10	18	<10	11		
C105101		0.01	<10	<10	11	<10	11		
C105102		0.05	<10	<10	10	<10	12		
C105103		0.12	<10	<10	18	<10	10		
C105104		0.09	<10	<10	13	<10	11		
C105105		0.01	<10	<10	13	<10	16		
C105106		0.01	<10	<10	11	<10	37		
C105107		0.01	<10	<10	15	<10	20		
C105108		0.06	<10	<10	20	<10	21		
C105109		0.07	<10	<10	13	<10	11		
C105110		0.04	<10	<10	10	<10	13		
C105111		0.08	<10	<10	16	<10	17		
C105112		<0.01	<10	<10	4	20	39		
C105113		0.01	<10	<10	23	<10	22		
C105114		0.11	<10	<10	40	<10	36		
C105115		0.07	<10	<10	41	<10	39		
C105116		<0.01	<10	<10	27	<10	39		
C105117		0.02	<10	<10	32	<10	34		
C105118		<0.01	<10	<10	1	10	5		
C105119		0.08	<10	<10	38	<10	33		
C105120		<0.01	<10	<10	13	<10	32		
C105121		<0.01	<10	<10	9	<10	48		
C105122		0.03	<10	<10	12	<10	12		
C105123		0.03	<10	<10	12	<10	11		
C105124		0.09	<10	<10	21	<10	35		
C105125		0.08	<10	<10	13	<10	23		
C105126		0.10	<10	<10	18	<10	32		

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Project: Mike Lake NV-06-15

Finalized Date: 15-AUG-2006
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CERTIFICATE OF ANALYSIS VA06067458

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
C105127		5.54	<0.005	<0.2	1.99	46	<10	190	1.2	<2	0.32	<0.5	10	19	35	2.42
C105128		5.24	<0.005	<0.2	0.75	10	<10	50	<0.5	<2	0.25	<0.5	3	17	12	1.20
C105129		4.50	<0.005	<0.2	2.36	69	<10	240	1.4	<2	0.19	<0.5	13	24	40	3.29
C105130		4.42	<0.005	0.4	2.85	9	<10	310	2.1	<2	0.16	<0.5	14	19	32	4.34
C105131		3.48	<0.005	<0.2	0.74	4	<10	80	<0.5	<2	0.12	<0.5	4	14	8	1.24
C105132		0.88	<0.005	<0.2	0.09	<2	<10	10	<0.5	<2	20.6	<0.5	<1	2	1	0.10
C105133		4.38	<0.005	<0.2	0.65	<2	<10	60	<0.5	<2	0.18	<0.5	2	16	3	1.00
C105134		4.24	<0.005	<0.2	1.06	5	<10	90	<0.5	<2	1.33	<0.5	4	20	7	1.17
C105135		1.82	<0.005	<0.2	1.53	<2	<10	100	<0.5	<2	0.67	<0.5	5	20	16	1.68
C105136		4.08	<0.005	<0.2	1.63	5	<10	150	0.6	<2	0.23	<0.5	7	19	13	2.24
C105137		2.68	<0.005	<0.2	1.95	18	<10	250	1.0	<2	0.73	<0.5	12	15	12	3.11
C105138		2.80	<0.005	<0.2	2.23	37	<10	120	1.0	<2	0.95	<0.5	7	26	10	1.66
C105139		1.96	0.022	1.4	0.97	17	70	20	<0.5	4	8.12	1.7	1	8	155	0.36
C105140		3.04	<0.005	<0.2	2.88	28	<10	340	1.1	<2	0.38	<0.5	12	34	30	4.03
C105141		2.62	0.009	<0.2	2.94	318	<10	60	1.0	4	3.24	<0.5	4	26	105	3.02
C105142		4.30	0.587	2.8	1.33	5310	<10	20	<0.5	227	1.84	<0.5	13	12	2320	12.00
C105143		2.58	0.315	4.2	0.32	797	<10	10	<0.5	44	0.79	<0.5	2	12	2260	2.58
C105144		1.76	7.70	>100	0.18	>10000	<10	<10	<0.5	904	1.63	9.7	59	<1	>10000	27.9
C105145		2.74	0.005	0.4	0.31	56	<10	30	<0.5	<2	0.75	<0.5	1	16	236	0.98
C105146		4.76	0.028	0.8	0.39	134	<10	30	<0.5	6	0.92	<0.5	3	18	479	0.76
C105147		3.48	<0.005	<0.2	0.46	13	<10	20	<0.5	<2	0.78	<0.5	1	19	18	0.53
C105148		1.68	<0.005	0.2	0.32	12	<10	10	<0.5	<2	0.94	<0.5	1	18	54	1.67
C105149		4.24	0.058	0.3	0.60	285	<10	30	<0.5	54	1.95	<0.5	2	13	210	3.44
C105150		3.36	<0.005	<0.2	0.77	36	<10	30	<0.5	<2	2.36	<0.5	3	16	61	0.60
C105151		3.16	<0.005	<0.2	1.05	33	<10	20	<0.5	<2	2.07	<0.5	2	14	52	0.44
C105152		4.06	<0.005	0.4	1.48	47	10	30	<0.5	<2	2.85	1.3	4	16	39	0.41
C105153		3.82	<0.005	<0.2	0.99	13	<10	20	<0.5	<2	5.54	<0.5	1	17	15	0.36
C105154		2.88	0.047	<0.2	1.12	15	<10	30	<0.5	<2	0.80	<0.5	3	23	11	0.84

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CERTIFICATE OF ANALYSIS VA06067458

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
C105127		10	<1	1.02	40	0.52	163	<1	0.06	24	390	3	0.17	<2	2	33
C105128		<10	<1	0.26	20	0.21	124	<1	0.04	5	230	3	0.06	<2	1	12
C105129		10	<1	1.05	40	0.67	200	1	0.04	28	320	6	0.23	3	2	18
C105130		10	<1	0.64	60	0.63	332	<1	0.03	31	590	26	0.21	4	1	19
C105131		<10	<1	0.25	20	0.16	114	<1	0.02	6	350	11	0.05	<2	1	6
C105132		<10	<1	0.02	<10	11.10	154	<1	0.01	4	390	3	<0.01	<2	<1	118
C105133		<10	1	0.20	10	0.13	111	1	0.05	3	240	9	0.02	<2	1	17
C105134		<10	<1	0.29	20	0.72	122	<1	0.06	8	270	9	0.05	2	1	29
C105135		<10	<1	0.29	10	0.24	173	1	0.13	6	150	103	0.21	<2	1	92
C105136		<10	<1	0.50	30	0.33	193	<1	0.05	11	200	7	0.08	<2	2	15
C105137		<10	1	0.78	60	0.53	239	<1	0.04	23	600	2	0.09	2	2	48
C105138		10	<1	0.58	30	0.38	84	<1	0.12	16	420	5	0.07	<2	2	92
C105139		<10	<1	0.07	10	0.04	358	<1	0.05	4	360	73	0.04	4	<1	91
C105140		10	1	1.28	50	0.68	217	<1	0.07	26	380	3	0.15	4	4	37
C105141		10	<1	0.35	20	0.28	354	<1	0.18	10	460	14	0.15	5	3	126
C105142		<10	<1	0.15	10	0.11	344	<1	0.10	4	260	15	4.44	8	1	64
C105143		<10	<1	0.07	10	0.04	114	<1	0.01	3	50	12	1.14	3	1	10
C105144		<10	<1	0.10	10	<0.01	197	<1	0.01	6	10	18	7.39	40	1	14
C105145		<10	<1	0.07	10	0.11	134	1	0.01	4	150	10	0.08	<2	1	15
C105146		<10	<1	0.11	10	0.07	100	<1	0.02	6	90	12	0.12	<2	1	21
C105147		<10	<1	0.04	10	0.06	90	<1	0.03	1	110	12	0.01	<2	1	28
C105148		<10	<1	0.05	10	0.06	231	<1	0.02	1	80	9	0.23	2	<1	8
C105149		<10	<1	0.12	10	0.07	232	<1	0.03	4	330	11	0.95	3	1	30
C105150		<10	<1	0.10	10	0.08	189	3	0.04	6	130	8	0.07	2	1	42
C105151		<10	<1	0.04	10	0.02	156	1	0.06	4	130	6	0.03	2	<1	49
C105152		<10	<1	0.07	10	0.03	165	1	0.10	7	170	52	0.09	3	1	73
C105153		<10	<1	0.04	10	0.05	397	1	0.06	3	490	18	0.03	<2	<1	72
C105154		<10	<1	0.13	10	0.16	92	1	0.10	8	210	13	0.06	<2	1	53

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Project: Mike Lake NV-06-15

Finalized Date: 15-AUG-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06067458

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-AA46	Cu-AA46
	Analyte	Ti	Tl	U	V	W	Zn	Ag	Cu
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	10	1	10	2	1	0.01
C105127		0.12	<10	<10	15	<10	16		
C105128		0.04	<10	<10	6	<10	10		
C105129		0.11	<10	<10	20	<10	28		
C105130		0.09	<10	<10	13	<10	105		
C105131		0.04	<10	<10	5	<10	19		
C105132		<0.01	<10	<10	3	<10	6		
C105133		0.04	<10	<10	5	<10	13		
C105134		0.06	<10	<10	8	<10	21		
C105135		0.06	<10	<10	8	<10	72		
C105136		0.09	<10	<10	11	<10	34		
C105137		0.07	<10	<10	12	<10	17		
C105138		0.10	<10	<10	18	<10	11		
C105139		0.04	<10	<10	5	<10	255		
C105140		0.16	<10	<10	31	<10	20		
C105141		0.12	<10	<10	22	<10	29		
C105142		0.03	<10	<10	8	<10	56		
C105143		0.01	<10	<10	2	<10	43		
C105144		<0.01	<10	<10	7	10	1290	185	10.75
C105145		0.01	<10	<10	4	<10	14		
C105146		0.01	<10	<10	5	<10	16		
C105147		0.04	<10	<10	5	<10	11		
C105148		0.03	<10	<10	4	<10	21		
C105149		0.02	<10	<10	5	<10	20		
C105150		0.02	<10	<10	6	<10	12		
C105151		0.05	<10	<10	6	<10	14		
C105152		0.05	<10	<10	7	<10	144		
C105153		0.04	<10	<10	5	<10	28		
C105154		0.06	<10	<10	12	<10	17		

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Finalized Date: 17-AUG-2006
Account: DYNAMI

CERTIFICATE VA06067457

Project: Mike Lake NV-06-16

P.O. No.:

This report is for 58 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 10-JUL-2006.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

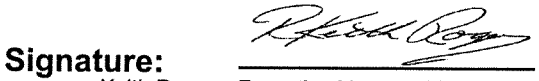
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Cu-AA46	Ore grade Cu - aqua regia/AA	AAS
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

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: 

Keith Rogers, Executive Manager Vancouver Laboratory

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Project: Mike Lake NV-06-16

Finalized Date: 17-AUG-2006
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CERTIFICATE OF ANALYSIS VA06067457

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
C105155		1.76	0.006		0.2	0.18	152	<10	20	<0.5	<2	0.05	<0.5	3	13	101
C105156		1.04	0.009		<0.2	0.04	<2	<10	10	<0.5	<2	19.9	<0.5	<1	3	2
C105157		2.24	0.031		0.3	1.86	838	<10	60	1.3	<2	1.24	0.9	16	23	214
C105158		1.88	0.006		0.3	1.71	596	<10	100	1.3	<2	1.26	0.7	14	29	164
C105159		2.02	0.017		0.2	1.86	296	10	170	1.6	<2	1.46	<0.5	11	23	69
C105160		1.78	0.010		<0.2	2.41	176	<10	80	1.8	3	1.35	<0.5	26	31	69
C105161		2.32	0.008		0.5	0.30	171	<10	30	<0.5	<2	0.10	<0.5	3	19	165
C105162		3.20	0.017		0.8	0.22	83	<10	30	<0.5	<2	0.03	<0.5	5	57	126
C105163		2.16	0.008		<0.2	0.91	16	<10	110	0.8	<2	0.10	<0.5	13	40	25
C105164		1.84	0.006		<0.2	1.49	27	<10	250	1.8	<2	0.25	<0.5	12	18	23
C105165		1.90	0.005		<0.2	0.30	99	<10	70	<0.5	<2	0.06	<0.5	19	17	59
C105166		5.42	0.008		0.2	0.40	230	<10	70	<0.5	<2	0.03	<0.5	13	23	48
C105167		5.16	0.015		0.2	0.21	798	<10	30	<0.5	<2	0.03	<0.5	330	40	95
C105168		3.32	0.007		<0.2	0.50	104	<10	80	<0.5	<2	0.09	<0.5	32	13	119
C105169		3.44	0.010		0.2	0.51	959	<10	70	<0.5	<2	0.02	<0.5	69	11	141
C105170		4.02	0.013		0.5	0.20	2200	<10	40	<0.5	2	0.07	<0.5	12	39	67
C105171		2.66	0.009		0.3	4.23	168	<10	100	2.4	<2	3.49	<0.5	22	33	222
C105172		4.82	0.008		0.3	0.56	1590	10	60	<0.5	<2	0.05	<0.5	44	26	140
C105173		1.42	<0.005		<0.2	0.09	15	<10	10	<0.5	<2	19.7	<0.5	<1	2	3
C105174		2.48	0.006		0.3	1.39	235	20	150	<0.5	<2	0.08	<0.5	35	17	149
C105175		3.54	0.006		0.4	0.44	296	10	50	<0.5	<2	0.07	<0.5	9	15	153
C105176		1.80	<0.005		<0.2	1.27	32	<10	260	0.7	<2	0.40	<0.5	8	22	32
C105177		2.34	<0.005		<0.2	0.57	10	<10	30	<0.5	<2	0.66	<0.5	3	23	102
C105178		1.94	0.005		<0.2	1.61	17	<10	210	0.8	<2	0.21	<0.5	6	27	16
C105179		3.54	<0.005		<0.2	2.54	4	<10	250	1.8	<2	0.33	<0.5	12	20	25
C105180		2.86	0.011		<0.2	1.49	16	<10	140	0.8	<2	1.03	<0.5	5	24	20
C105181		1.84	0.014		<0.2	2.55	7	<10	220	2.1	<2	0.47	<0.5	15	16	35
C105182		3.52	<0.005		<0.2	0.97	36	<10	120	1.3	<2	0.24	<0.5	18	10	71
C105183		1.94	<0.005		0.2	1.38	27	<10	150	1.4	<2	0.31	<0.5	12	9	149
C105184		0.70	0.321		3.2	0.43	7130	<10	20	0.5	109	1.09	0.5	66	2	2370
C105185		1.14	0.005		0.5	1.86	133	<10	100	1.4	<2	0.32	<0.5	9	7	423
C105186		4.70	0.015		1.0	0.58	349	<10	40	<0.5	2	0.16	<0.5	9	16	430
C105187		1.64	0.032		0.2	1.46	584	<10	70	1.3	<2	0.34	0.6	10	17	19
C105188		1.46	>10.0	19.80	3.3	0.47	>10000	<10	40	<0.5	2180	0.98	<0.5	1500	5	11
C105189		5.44	0.273		<0.2	0.26	2650	<10	30	<0.5	24	0.09	<0.5	28	18	12
C105190		1.82	0.058		<0.2	0.29	711	<10	40	<0.5	5	0.12	<0.5	6	12	13
C105191		0.98	0.022		0.2	0.32	338	<10	30	<0.5	<2	0.12	<0.5	4	14	11
C105192		1.40	0.011		<0.2	0.30	88	<10	20	<0.5	<2	0.10	<0.5	2	10	16
C105193		1.44	0.085		<0.2	1.00	1260	<10	50	<0.5	10	1.03	<0.5	14	21	10
C105194		0.88	0.013		<0.2	0.07	<2	<10	10	<0.5	<2	20.4	<0.5	<1	3	2

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Project: Mike Lake NV-06-16

Finalized Date: 17-AUG-2006
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CERTIFICATE OF ANALYSIS VA06067457

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
C105155		0.88	<10	<1	0.05	10	0.03	80	<1	0.01	2	120	14	0.04	<2	<1
C105156		0.10	<10	<1	0.01	10	10.50	113	<1	0.01	2	490	<2	<0.01	<2	<1
C105157		3.02	10	<1	0.10	40	0.63	359	2	0.14	14	1030	49	1.28	7	4
C105158		2.76	10	<1	0.11	40	0.64	239	2	0.11	12	1050	42	1.16	4	3
C105159		2.41	10	<1	0.13	40	0.62	223	1	0.15	9	1170	22	0.76	3	2
C105160		3.33	10	<1	0.37	40	0.73	326	2	0.26	21	1070	29	0.77	3	3
C105161		0.89	<10	<1	0.06	10	0.03	53	1	0.01	4	300	153	0.04	<2	1
C105162		0.84	<10	<1	0.09	10	0.02	37	1	0.01	4	80	57	0.15	2	1
C105163		2.06	<10	<1	0.33	30	0.16	139	1	0.02	23	180	10	0.46	<2	1
C105164		2.38	<10	<1	0.42	40	0.25	180	1	0.04	29	270	8	0.51	2	1
C105165		2.08	<10	<1	0.14	30	0.10	289	1	0.01	29	150	9	0.31	3	2
C105166		0.86	<10	<1	0.16	30	0.02	34	1	0.01	7	120	14	0.09	2	1
C105167		0.69	<10	<1	0.08	30	0.01	45	1	<0.01	70	130	12	0.23	2	1
C105168		1.48	<10	<1	0.22	40	0.03	95	1	0.01	43	260	8	0.85	3	1
C105169		0.82	<10	<1	0.20	50	0.01	27	1	<0.01	20	130	17	0.11	2	1
C105170		1.61	<10	<1	0.07	20	0.02	51	1	<0.01	5	140	21	0.12	8	1
C105171		1.63	10	<1	0.12	20	0.40	329	2	0.26	24	2450	29	0.13	<2	6
C105172		1.59	<10	<1	0.23	20	0.03	184	<1	0.01	14	80	18	0.70	6	1
C105173		0.12	<10	<1	0.01	10	11.05	125	<1	0.01	1	340	2	<0.01	<2	<1
C105174		1.32	<10	<1	0.47	40	0.05	140	1	0.01	24	150	14	0.49	2	2
C105175		1.78	<10	<1	0.15	20	0.06	184	1	0.01	14	70	14	0.52	3	1
C105176		1.80	<10	<1	0.53	30	0.34	106	1	0.04	20	270	5	0.37	2	1
C105177		2.89	<10	<1	0.11	10	0.21	193	1	0.01	8	70	8	1.16	<2	1
C105178		2.22	<10	<1	0.57	30	0.37	117	<1	0.04	15	230	5	0.13	<2	2
C105179		3.68	10	<1	0.65	50	0.55	225	1	0.04	25	390	8	0.21	<2	2
C105180		2.20	<10	<1	0.40	20	0.37	256	<1	0.03	12	330	15	0.08	2	2
C105181		5.24	10	<1	0.64	60	0.65	223	1	0.04	39	680	2	0.73	<2	2
C105182		3.96	<10	<1	0.32	60	0.23	438	<1	0.02	43	590	4	0.41	3	1
C105183		4.88	<10	<1	0.47	60	0.22	367	1	0.02	34	630	4	1.14	4	2
C105184		22.1	<10	1	0.14	10	0.14	372	4	0.01	48	340	12	>10.0	16	1
C105185		7.02	<10	<1	0.51	50	0.31	151	1	0.01	43	870	7	2.99	5	2
C105186		2.35	<10	<1	0.16	30	0.10	249	1	0.01	12	290	10	0.79	3	2
C105187		2.76	10	<1	0.19	40	0.18	342	<1	<0.01	20	390	29	0.57	<2	7
C105188		21.1	<10	<1	0.16	420	0.13	1745	5	0.01	190	120	55	7.26	331	4
C105189		1.98	<10	<1	0.13	10	0.06	454	<1	0.01	7	190	14	0.38	2	1
C105190		2.20	<10	<1	0.16	20	0.06	556	<1	0.01	4	280	11	0.48	3	1
C105191		3.31	<10	<1	0.14	20	0.04	438	<1	0.01	5	250	7	2.24	2	1
C105192		1.01	<10	<1	0.10	10	0.04	168	<1	0.01	2	260	13	0.04	<2	1
C105193		2.75	<10	<1	0.13	20	0.18	254	<1	0.04	7	340	16	0.09	3	1
C105194		0.11	<10	<1	0.02	10	11.40	107	<1	0.01	1	460	<2	<0.01	<2	1

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CERTIFICATE OF ANALYSIS VA06067457

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	Cu-AA46 Cu % 0.01
C105155		6	0.01	<10	<10	3	<10	35	
C105156		109	<0.01	<10	<10	2	<10	5	
C105157		141	0.08	<10	<10	35	<10	250	
C105158		145	0.08	<10	<10	33	<10	241	
C105159		133	0.11	<10	<10	33	<10	62	
C105160		125	0.13	<10	<10	46	<10	214	
C105161		8	<0.01	<10	<10	6	<10	31	
C105162		4	<0.01	<10	<10	4	<10	26	
C105163		7	0.04	<10	<10	10	<10	127	
C105164		21	0.08	<10	<10	12	<10	41	
C105165		11	<0.01	<10	<10	8	<10	22	
C105166		8	<0.01	<10	<10	5	<10	24	
C105167		2	<0.01	<10	<10	2	<10	26	
C105168		3	<0.01	<10	<10	4	<10	97	
C105169		4	<0.01	<10	<10	4	<10	11	
C105170		11	<0.01	<10	<10	4	<10	20	
C105171		283	0.13	<10	<10	41	<10	84	
C105172		7	<0.01	<10	<10	5	10	31	
C105173		116	<0.01	<10	<10	2	<10	6	
C105174		13	0.01	<10	<10	9	<10	24	
C105175		5	<0.01	<10	<10	4	<10	36	
C105176		44	0.07	<10	<10	12	<10	7	
C105177		10	0.01	<10	<10	5	<10	17	
C105178		14	0.08	<10	<10	14	<10	14	
C105179		19	0.10	<10	<10	16	<10	46	
C105180		28	0.04	<10	<10	9	<10	23	
C105181		23	0.05	<10	<10	14	<10	34	
C105182		13	0.01	<10	<10	9	10	27	
C105183		14	0.01	<10	<10	10	<10	12	
C105184		15	<0.01	10	<10	2	470	43	
C105185		11	0.01	<10	<10	8	20	12	
C105186		6	<0.01	<10	<10	7	120	23	
C105187		14	<0.01	<10	<10	19	10	61	
C105188		22	<0.01	10	<10	5	20	46	
C105189		7	<0.01	<10	<10	2	<10	26	
C105190		7	<0.01	<10	<10	2	<10	27	
C105191		6	<0.01	<10	<10	3	<10	41	
C105192		6	<0.01	<10	<10	2	<10	20	
C105193		19	0.02	<10	<10	7	<10	29	
C105194		129	<0.01	<10	<10	2	<10	6	

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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: Mike Lake NV-06-16

Finalized Date: 17-AUG-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06067457

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
C105195		1.46	0.010		<0.2	0.60	49	<10	40	<0.5	<2	0.16	<0.5	3	18	5
C105196		3.78	0.006		<0.2	0.29	167	<10	50	<0.5	<2	0.16	<0.5	4	12	17
C105197		1.80	<0.005		<0.2	4.69	81	<10	280	1.9	<2	1.56	<0.5	10	47	20
C105198		1.06	0.005		1.3	6.21	202	240	160	1.6	26	3.80	<0.5	10	37	85
C105199		1.86	<0.005		<0.2	4.13	113	10	220	1.7	<2	1.30	<0.5	14	45	33
C105200		0.94	0.007		<0.2	6.32	1010	40	100	1.3	6	3.85	<0.5	13	35	35
B375401		1.70	<0.005		<0.2	3.13	245	<10	190	1.2	<2	1.26	<0.5	14	34	68
B375402		1.34	0.032		2.5	5.85	338	10	100	1.2	18	4.03	<0.5	4	25	898
B375403		2.56	0.018		48.4	0.40	1015	<10	10	<0.5	11	1.18	3.0	7	4	>10000
B375404		2.84	0.008		0.2	2.85	142	<10	180	1.3	<2	0.88	<0.5	11	33	55
B375405		1.60	<0.005		0.3	1.92	36	<10	100	1.0	<2	0.53	<0.5	8	28	96
B375406		2.44	0.009		<0.2	1.59	44	<10	90	0.7	<2	0.46	<0.5	6	24	19
B375407		2.70	<0.005		<0.2	1.44	19	<10	90	0.5	<2	0.42	<0.5	5	32	19
B375408		0.86	<0.005		<0.2	1.43	93	<10	40	<0.5	<2	0.77	<0.5	5	26	22
B375409		0.96	<0.005		0.2	0.70	27	<10	10	<0.5	3	0.69	<0.5	1	19	16
B375410		3.04	<0.005		<0.2	1.88	30	<10	90	0.9	<2	0.80	<0.5	5	25	7
B375411		2.38	0.014		<0.2	0.76	51	<10	10	<0.5	3	0.98	<0.5	3	17	43
B375412		2.68	<0.005		<0.2	1.31	12	<10	110	<0.5	<2	0.37	<0.5	4	24	9

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Project: Mike Lake NV-06-16

Finalized Date: 17-AUG-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06067457

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
C105195		1.03	<10	<1	0.15	20	0.12	67	<1	0.02	6	140	5	0.04	<2	1
C105196		1.05	<10	<1	0.08	20	0.06	255	<1	<0.01	8	320	9	0.14	<2	1
C105197		3.41	10	<1	1.40	50	0.87	151	<1	0.24	34	400	4	0.09	<2	6
C105198		2.79	20	1	0.50	30	0.52	143	<1	0.40	28	740	63	0.72	5	5
C105199		3.29	10	1	1.32	40	0.86	118	1	0.25	37	450	4	0.24	<2	6
C105200		1.67	20	1	0.36	20	0.37	135	22	0.32	23	550	17	0.16	3	4
B375401		2.40	10	1	0.86	20	0.55	110	1	0.19	38	470	4	0.40	<2	3
B375402		3.16	10	1	0.24	20	0.40	392	<1	0.30	10	420	13	0.19	<2	3
B375403		14.2	<10	<1	0.05	20	0.06	289	<1	0.03	8	250	3	5.51	<2	1
B375404		2.75	10	1	0.88	30	0.60	140	<1	0.15	27	540	5	0.29	2	4
B375405		1.84	10	<1	0.48	30	0.35	131	<1	0.08	18	680	5	0.11	<2	3
B375406		1.43	<10	<1	0.36	20	0.28	113	<1	0.09	12	230	7	0.06	<2	2
B375407		1.40	<10	<1	0.34	20	0.25	117	<1	0.08	11	260	8	0.06	<2	2
B375408		0.89	<10	<1	0.14	20	0.16	78	<1	0.10	9	180	16	0.12	<2	1
B375409		0.41	<10	<1	0.02	10	0.05	56	1	0.04	5	90	20	0.04	<2	<1
B375410		1.26	<10	<1	0.38	20	0.28	106	<1	0.10	13	220	6	0.05	<2	2
B375411		0.83	<10	<1	0.02	10	0.06	73	<1	0.03	7	170	16	0.29	<2	<1
B375412		1.53	<10	<1	0.32	20	0.28	145	<1	0.06	10	150	11	0.06	<2	2

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CERTIFICATE OF ANALYSIS VA06067457

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	Cu-AA46 Cu % 0.01
C105195		7	0.02	<10	<10	5	<10	10	
C105196		6	<0.01	<10	<10	3	<10	16	
C105197		176	0.21	<10	<10	43	10	20	
C105198		351	0.13	<10	<10	36	<10	23	
C105199		186	0.20	<10	<10	43	<10	15	
C105200		464	0.12	<10	<10	32	<10	18	
B375401		185	0.13	<10	<10	31	<10	13	
B375402		405	0.07	<10	<10	23	<10	68	
B375403		24	0.01	<10	<10	3	10	414	2.07
B375404		104	0.13	<10	<10	29	<10	19	
B375405		49	0.10	<10	<10	19	<10	21	
B375406		38	0.08	<10	<10	15	<10	19	
B375407		35	0.09	<10	<10	15	<10	19	
B375408		68	0.05	<10	<10	10	<10	17	
B375409		50	0.02	<10	<10	2	<10	10	
B375410		97	0.09	<10	<10	16	<10	13	
B375411		33	0.03	<10	<10	3	<10	14	
B375412		41	0.07	<10	<10	12	<10	30	

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Finalized Date: 18-AUG-2006
Account: DYNAMI

CERTIFICATE VA06067456

Project: Mike Lake NV-06-17

P.O. No.:

This report is for 57 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 10-JUL-2006.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

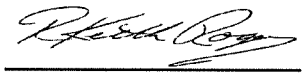
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

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: 

Keith Rogers, Executive Manager Vancouver Laboratory

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Project: Mike Lake NV-06-17

Finalized Date: 18-AUG-2006
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CERTIFICATE OF ANALYSIS VA06067456

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
B375413		2.04	<0.005		<0.2	0.73	70	10	60	<0.5	<2	0.06	<0.5	12	12	51
B375414		2.62	<0.005		<0.2	0.77	47	<10	110	0.5	<2	0.13	<0.5	18	9	78
B375415		0.82	<0.005		<0.2	0.08	4	<10	10	<0.5	<2	19.1	<0.5	<1	4	3
B375416		2.26	0.006		<0.2	0.88	64	<10	70	0.5	<2	0.09	<0.5	9	12	187
B375417		2.74	0.028		0.9	0.40	475	<10	70	<0.5	15	0.19	<0.5	18	13	288
B375418		2.16	0.118		2.1	1.17	1630	10	40	0.8	45	0.02	<0.5	34	5	481
B375419		2.38	0.010		0.4	0.59	91	10	100	<0.5	2	0.15	<0.5	15	7	82
B375420		3.56	0.007		<0.2	0.90	86	<10	60	0.6	<2	0.26	<0.5	15	26	51
B375421		2.02	0.063		12.4	0.35	552	<10	50	<0.5	<2	0.01	1.9	44	13	7130
B375422		3.50	0.021		4.0	0.26	349	<10	30	<0.5	<2	0.03	2.8	40	17	1890
B375423		1.86	<0.005		0.3	1.87	118	<10	50	1.8	<2	1.02	<0.5	30	66	190
B375424		2.14	<0.005		0.5	0.69	150	<10	70	0.7	<2	0.15	<0.5	11	11	176
B375425		2.82	0.010		9.2	0.31	367	<10	30	<0.5	<2	0.06	0.5	8	11	3230
B375426		2.14	0.010		2.0	0.34	139	<10	50	<0.5	<2	0.06	<0.5	4	15	839
B375427		2.60	0.030		3.0	0.29	557	<10	90	<0.5	<2	0.06	<0.5	9	13	1090
B375428		3.44	<0.005		0.7	0.22	201	<10	60	<0.5	<2	0.05	<0.5	3	15	277
B375429		3.26	0.006		<0.2	0.96	227	<10	50	0.7	<2	0.25	<0.5	11	9	69
B375430		1.04	0.514		<0.2	0.81	1680	<10	60	0.5	<2	0.23	<0.5	7	6	21
B375431		1.52	0.008		1.2	1.19	282	<10	20	0.8	<2	0.21	<0.5	8	12	517
B375432		1.74	0.006		<0.2	1.34	151	<10	40	0.8	<2	0.29	<0.5	10	10	38
B375433		0.96	0.572		3.5	1.95	9570	<10	30	0.8	53	1.24	<0.5	93	10	1340
B375434		0.84	0.005		<0.2	0.08	16	<10	10	<0.5	<2	20.0	<0.5	<1	3	5
B375435		1.46	0.323		10.9	0.67	2620	<10	10	<0.5	40	1.07	<0.5	30	1	5430
B375436		1.70	0.281		6.6	0.52	1790	<10	20	<0.5	54	1.12	<0.5	21	6	3520
B375437		2.10	0.340		5.4	0.44	2650	<10	<10	<0.5	7	1.40	<0.5	39	<1	4420
B375438		0.92	2.64		0.6	0.72	>10000	<10	10	<0.5	89	2.57	<0.5	324	4	70
B375439		1.48	0.031		0.6	0.83	872	<10	20	<0.5	10	0.33	<0.5	10	8	78
B375440		2.68	0.057		<0.2	0.61	492	<10	20	<0.5	2	0.17	<0.5	8	9	20
B375441		1.30	0.417		0.8	0.55	2660	<10	60	<0.5	47	0.17	<0.5	15	9	59
B375442		1.92	0.014		0.2	1.02	135	<10	40	0.5	2	0.12	<0.5	5	9	22
B375443		2.02	0.010		<0.2	0.52	66	<10	20	<0.5	2	0.17	<0.5	2	11	17
B375444		1.18	0.135		1.4	0.45	459	<10	50	<0.5	17	0.51	<0.5	10	8	1150
B375445		2.12	3.25		2.2	0.28	>10000	<10	40	<0.5	157	0.87	<0.5	197	4	1130
B375446		1.22	0.025		<0.2	0.32	69	10	30	<0.5	3	0.11	<0.5	2	36	21
B375447		2.20	0.381		0.7	0.27	4130	<10	30	<0.5	17	0.78	<0.5	50	5	275
B375448		1.38	0.059		0.3	1.20	291	10	70	0.7	5	0.20	<0.5	11	21	127
B375449		1.56	0.122		2.1	0.17	272	<10	20	<0.5	8	0.52	<0.5	7	7	1070
B375450		2.04	0.061		1.5	0.65	1140	<10	20	<0.5	5	0.19	<0.5	19	32	752
B375451		1.60	8.02		1.8	1.47	>10000	<10	30	0.9	417	0.37	<0.5	800	16	709
B375452		1.86	0.818		0.9	0.80	>10000	<10	10	<0.5	81	1.62	<0.5	361	7	498

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Project: Mike Lake NV-06-17

CERTIFICATE OF ANALYSIS VA06067456

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
B375413		2.26	<10	<1	0.16	20	0.07	337	1	0.01	62	120	9	0.79	<2	2
B375414		4.01	<10	<1	0.24	30	0.13	375	1	0.01	41	290	7	1.71	11	2
B375415		0.12	<10	<1	0.01	<10	10.55	112	<1	0.02	6	390	4	<0.01	<2	<1
B375416		1.92	<10	<1	0.16	30	0.06	242	1	0.01	25	310	14	0.52	2	2
B375417		1.13	<10	<1	0.16	10	0.09	23	1	0.01	23	240	26	0.52	4	1
B375418		11.30	<10	2	0.15	10	0.01	60	2	0.01	65	130	43	>10.0	44	1
B375419		3.87	<10	<1	0.27	40	0.19	616	1	0.01	34	410	12	1.45	4	3
B375420		3.28	<10	1	0.15	30	0.18	620	<1	0.01	22	840	17	0.40	4	6
B375421		2.91	<10	<1	0.12	10	0.01	33	<1	<0.01	49	70	266	1.91	6	2
B375422		2.89	<10	<1	0.09	10	0.02	101	1	0.01	51	70	88	1.96	3	1
B375423		8.16	10	2	0.22	40	0.50	1840	2	0.02	39	2950	57	1.35	8	18
B375424		2.46	<10	<1	0.17	30	0.05	285	<1	0.01	16	390	22	0.84	<2	3
B375425		2.92	<10	<1	0.12	10	0.02	134	<1	0.01	16	180	21	1.88	2	1
B375426		0.93	<10	<1	0.13	20	0.02	105	1	0.01	5	180	27	0.30	<2	1
B375427		1.06	<10	<1	0.13	10	0.02	133	1	0.01	9	160	19	0.28	2	1
B375428		0.75	<10	<1	0.10	10	0.01	69	1	0.01	6	160	22	0.14	<2	1
B375429		1.00	<10	<1	0.16	50	0.06	73	1	0.01	32	780	15	0.08	<2	3
B375430		1.60	<10	<1	0.21	30	0.07	193	26	0.01	10	610	12	0.18	5	3
B375431		1.12	<10	<1	0.07	30	0.08	21	1	<0.01	17	340	21	0.13	<2	6
B375432		1.94	<10	<1	0.14	50	0.14	64	<1	0.01	23	640	14	0.04	2	3
B375433		12.25	<10	1	0.17	50	0.36	661	<1	0.01	17	840	50	7.49	29	5
B375434		0.15	<10	<1	0.02	<10	11.15	72	<1	0.02	9	390	2	<0.01	<2	<1
B375435		19.1	<10	<1	0.07	20	0.28	1025	<1	0.01	4	220	33	>10.0	34	2
B375436		18.0	<10	<1	0.10	50	0.27	758	<1	0.01	6	280	52	>10.0	47	3
B375437		34.5	<10	1	0.03	<10	0.23	982	<1	<0.01	5	10	37	>10.0	115	2
B375438		5.18	<10	<1	0.08	120	0.15	855	1	0.01	32	140	14	2.67	46	1
B375439		2.57	<10	<1	0.12	40	0.12	188	<1	<0.01	6	180	26	0.83	5	2
B375440		1.39	<10	<1	0.10	20	0.08	77	<1	0.01	6	290	16	0.08	2	1
B375441		3.87	<10	<1	0.19	20	0.13	333	<1	0.01	9	440	39	1.29	13	2
B375442		2.33	<10	<1	0.14	30	0.14	92	<1	0.01	9	240	20	0.08	<2	2
B375443		1.36	<10	<1	0.09	10	0.07	56	<1	0.01	5	650	12	0.15	<2	1
B375444		10.85	<10	1	0.16	30	0.31	438	<1	0.01	7	220	21	7.79	25	2
B375445		12.15	<10	1	0.11	100	0.56	929	1	0.01	28	160	23	7.88	38	5
B375446		1.26	<10	<1	0.11	10	0.07	91	<1	0.01	4	310	14	0.09	<2	1
B375447		9.41	<10	<1	0.12	100	0.21	592	<1	0.01	12	190	14	6.34	14	2
B375448		3.36	<10	<1	0.25	40	0.19	38	1	0.01	23	510	11	0.93	<2	3
B375449		7.06	<10	<1	0.08	10	0.11	398	<1	<0.01	9	160	12	4.54	3	2
B375450		8.81	10	<1	0.04	100	0.28	753	<1	<0.01	4	310	7	2.20	5	3
B375451		14.3	10	<1	0.09	170	0.43	668	2	<0.01	111	1120	10	4.63	37	3
B375452		12.40	10	2	0.05	20	0.41	1270	<1	<0.01	46	590	7	4.18	37	3

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

Project: Mike Lake NV-06-17

Finalized Date: 18-AUG-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06067456

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
B375413		17	<0.01	<10	<10	10	<10	18
B375414		8	0.01	<10	<10	9	<10	24
B375415		125	<0.01	<10	<10	1	<10	6
B375416		6	<0.01	<10	<10	10	<10	30
B375417		13	<0.01	<10	<10	5	<10	26
B375418		11	<0.01	<10	<10	5	20	109
B375419		15	<0.01	<10	<10	10	<10	22
B375420		11	<0.01	<10	<10	30	<10	47
B375421		6	<0.01	<10	<10	5	<10	614
B375422		4	<0.01	<10	<10	3	<10	1260
B375423		59	0.03	<10	<10	98	<10	275
B375424		7	<0.01	<10	<10	9	<10	49
B375425		7	<0.01	<10	<10	3	<10	74
B375426		5	<0.01	<10	<10	2	<10	27
B375427		5	<0.01	<10	<10	2	<10	29
B375428		6	<0.01	<10	<10	1	<10	92
B375429		11	<0.01	<10	<10	10	<10	20
B375430		10	<0.01	<10	<10	7	<10	17
B375431		8	<0.01	<10	<10	17	<10	35
B375432		13	<0.01	<10	<10	14	<10	14
B375433		21	<0.01	<10	<10	14	<10	46
B375434		130	<0.01	<10	<10	1	<10	6
B375435		12	<0.01	<10	<10	4	10	124
B375436		12	<0.01	<10	<10	7	<10	104
B375437		13	<0.01	10	<10	6	10	97
B375438		25	<0.01	<10	<10	2	<10	9
B375439		7	<0.01	<10	<10	5	<10	23
B375440		7	<0.01	<10	<10	4	<10	18
B375441		8	<0.01	<10	<10	6	<10	31
B375442		7	<0.01	<10	<10	7	<10	25
B375443		7	<0.01	<10	<10	3	<10	12
B375444		50	<0.01	<10	<10	3	<10	46
B375445		38	<0.01	<10	<10	8	640	68
B375446		11	<0.01	<10	<10	2	<10	18
B375447		16	<0.01	<10	<10	5	10	36
B375448		10	<0.01	<10	<10	9	<10	18
B375449		7	<0.01	<10	<10	3	10	37
B375450		6	<0.01	10	<10	16	<10	38
B375451		10	<0.01	10	<10	21	<10	46
B375452		14	<0.01	10	<10	18	10	35

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Project: Mike Lake NV-06-17

Finalized Date: 18-AUG-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06067456

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
B375453		2.44	4.09		3.0	0.24	>10000	<10	10	<0.5	797	4.81	<0.5	1210	21	600
B375454		1.48	0.520		1.3	0.70	3460	<10	10	0.6	42	0.45	0.5	66	3	776
B375455		0.94	0.114		0.9	0.51	1470	<10	<10	<0.5	11	0.21	<0.5	25	25	491
B375456		2.64	1.260		2.0	0.20	>10000	<10	20	<0.5	1530	4.80	<0.5	264	6	765
B375457		2.44	5.05		6.1	0.90	>10000	<10	10	1.0	693	1.11	0.8	219	21	2570
B375458		2.00	>10.0	10.40	12.9	0.89	>10000	<10	40	0.9	544	3.94	0.9	570	5	6300
B375459		2.94	3.09		3.9	3.24	>10000	<10	220	1.0	150	4.26	<0.5	209	16	1590
B375460		3.60	1.670		6.1	1.14	>10000	<10	60	<0.5	93	4.30	0.6	283	6	3110
B375461		3.08	6.81		12.8	1.36	>10000	<10	70	<0.5	311	2.90	1.7	235	7	7640
B375462		2.54	4.40		15.6	1.22	>10000	<10	20	<0.5	205	3.49	1.3	227	4	9050
B375463		1.30	1.590		2.7	1.85	>10000	10	20	0.6	84	1.97	<0.5	362	6	1720
B375464		1.60	1.780		2.6	0.69	>10000	<10	20	<0.5	108	5.83	<0.5	253	3	1390
B375465		1.96	1.195		1.5	0.83	>10000	<10	30	<0.5	80	4.59	<0.5	284	4	733
B375466		2.32	2.15		4.3	2.20	>10000	<10	20	0.9	522	4.13	0.5	448	19	2740
B375467		2.44	0.052		0.6	0.54	918	<10	30	<0.5	3	0.87	<0.5	11	10	260
B375468		3.34	0.041		0.2	0.14	449	<10	20	<0.5	8	0.11	<0.5	8	40	82
B375469		3.92	0.018		<0.2	0.12	100	<10	20	<0.5	<2	0.05	<0.5	2	16	31

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Project: Mike Lake NV-06-17

Finalized Date: 18-AUG-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06067456

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
B375453		12.10	<10	3	0.08	10	0.11	1265	1	<0.01	132	470	84	>10.0	110	1
B375454		24.4	10	3	0.02	<10	0.67	5120	<1	<0.01	12	390	9	3.89	23	2
B375455		13.4	<10	<1	0.01	10	0.34	2170	<1	<0.01	5	140	8	3.12	6	1
B375456		8.59	10	<1	0.08	10	0.14	1150	<1	0.01	23	640	31	5.06	60	1
B375457		17.6	10	2	0.06	20	0.60	2760	<1	<0.01	27	990	29	2.94	39	3
B375458		8.95	10	<1	0.23	40	0.31	732	1	0.07	85	1210	26	2.45	25	1
B375459		4.52	10	1	0.31	30	0.32	594	<1	0.15	33	680	24	0.79	9	2
B375460		6.57	10	1	0.29	40	0.25	880	<1	0.10	35	830	9	1.41	11	1
B375461		6.49	10	<1	0.30	50	0.13	546	<1	0.10	13	280	11	2.23	14	1
B375462		13.45	10	<1	0.28	60	0.12	899	<1	0.10	17	370	10	5.31	13	1
B375463		17.9	20	1	0.31	60	0.17	743	1	0.12	33	500	9	5.85	17	1
B375464		12.20	10	<1	0.18	70	0.09	716	<1	0.07	11	640	7	5.21	24	1
B375465		10.05	10	<1	0.21	90	0.10	724	<1	0.08	27	690	8	3.46	14	<1
B375466		19.5	20	1	0.75	120	0.40	791	<1	0.03	26	210	6	6.04	28	2
B375467		3.46	<10	<1	0.12	20	0.10	404	<1	0.01	5	210	12	0.86	7	1
B375468		2.00	<10	<1	0.06	10	0.05	293	<1	<0.01	6	70	6	0.35	2	1
B375469		0.63	<10	<1	0.07	10	0.02	125	<1	<0.01	2	70	9	0.03	<2	<1

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Project: Mike Lake NV-06-17

Finalized Date: 18-AUG-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06067456

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
B375453		35	<0.01	10	<10	7	10	42
B375454		5	<0.01	10	<10	21	10	135
B375455		3	<0.01	10	<10	8	<10	58
B375456		29	<0.01	<10	<10	5	<10	38
B375457		13	<0.01	10	<10	19	10	109
B375458		30	0.02	10	<10	9	<10	168
B375459		125	0.03	<10	<10	15	<10	59
B375460		36	0.02	<10	<10	8	<10	98
B375461		33	0.02	<10	<10	8	<10	163
B375462		21	0.03	10	<10	8	<10	178
B375463		15	0.04	10	<10	9	<10	63
B375464		29	0.02	<10	<10	7	270	41
B375465		27	0.02	10	<10	7	<10	39
B375466		47	0.08	10	<10	18	30	61
B375467		8	0.01	<10	<10	7	<10	24
B375468		4	<0.01	<10	<10	2	<10	19
B375469		2	<0.01	<10	<10	1	<10	9

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Finalized Date: 24-JUL-2006
Account: DYNAMI

CERTIFICATE VA06061059

Project: Mike Lake NV-06-13

P.O. No.:

This report is for 78 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 29-JUN-2006.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

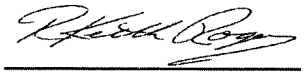
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	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
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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: 

Keith Rogers, Executive Manager Vancouver Laboratory

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Project: Mike Lake NV-06-13

Finalized Date: 24-JUL-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06061059

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
C103477		1.10	<0.005	<0.2	1.07	48	<10	140	0.8	<2	0.38	<0.5	9	15	27	1.18
C103478		2.50	<0.005	<0.2	0.70	9	<10	50	<0.5	<2	0.40	<0.5	2	19	12	0.73
C103479		1.74	<0.005	<0.2	0.73	11	<10	40	<0.5	<2	0.65	<0.5	2	15	13	0.73
C103480		1.14	<0.005	<0.2	0.64	10	<10	70	<0.5	<2	0.20	<0.5	4	16	11	0.90
C103481		1.50	<0.005	<0.2	0.66	13	<10	40	<0.5	<2	0.41	0.6	3	17	16	0.99
C103482		2.40	<0.005	<0.2	0.69	16	<10	80	<0.5	<2	0.23	<0.5	5	16	10	0.92
C103483		6.00	<0.005	<0.2	0.73	19	<10	40	<0.5	<2	0.45	<0.5	2	19	6	0.53
C103484		3.26	<0.005	<0.2	1.70	39	<10	270	1.0	<2	0.28	<0.5	14	14	27	2.55
C103485		1.54	0.006	<0.2	0.62	15	<10	30	<0.5	<2	0.38	<0.5	2	17	7	0.71
C103486		1.28	<0.005	<0.2	0.34	6	<10	10	<0.5	<2	0.51	<0.5	2	12	12	0.76
C103487		3.86	<0.005	<0.2	0.97	11	<10	30	<0.5	<2	0.72	<0.5	2	20	11	0.66
C103488		3.34	<0.005	0.2	1.70	57	<10	200	1.0	<2	0.55	<0.5	11	23	30	1.72
C103489		3.26	<0.005	0.2	0.79	32	<10	20	<0.5	<2	0.68	<0.5	2	22	19	0.69
C103490		2.78	<0.005	0.2	0.74	30	<10	90	<0.5	<2	0.36	<0.5	5	14	15	1.00
C103491		2.90	<0.005	<0.2	2.20	19	<10	160	0.5	<2	1.02	<0.5	7	27	19	1.85
C103492		1.44	<0.005	<0.2	1.52	111	<10	140	0.6	<2	0.83	<0.5	8	13	28	1.42
C103493		0.68	<0.005	0.4	0.26	956	<10	20	<0.5	<2	0.92	<0.5	4	11	68	1.30
C103494		1.98	<0.005	<0.2	1.12	27	<10	80	<0.5	<2	0.65	<0.5	6	17	32	1.54
C103495		0.72	<0.005	<0.2	1.50	345	<10	180	1.0	<2	0.66	<0.5	13	15	48	2.11
C103496		0.98	<0.005	<0.2	0.56	28	<10	100	<0.5	<2	0.68	<0.5	6	11	18	1.02
C103497		4.40	<0.005	<0.2	0.88	38	<10	90	<0.5	<2	0.39	<0.5	3	22	9	1.00
C103498		1.40	<0.005	<0.2	0.48	20	<10	100	<0.5	<2	0.09	<0.5	4	10	7	0.77
C103499		0.66	<0.005	<0.2	0.27	18	<10	30	<0.5	<2	0.08	<0.5	2	12	4	0.71
C103500		1.70	<0.005	<0.2	0.38	30	<10	10	<0.5	<2	0.83	<0.5	2	14	103	1.58
C103501		1.40	<0.005	<0.2	0.64	16	<10	30	<0.5	<2	0.40	<0.5	1	21	9	0.85
C103502		0.98	<0.005	<0.2	0.96	84	<10	80	<0.5	<2	0.38	<0.5	5	19	16	1.38
C103503		2.90	<0.005	<0.2	1.45	61	<10	280	1.0	<2	0.28	<0.5	16	16	41	2.60
C103504		1.54	0.022	0.2	0.22	644	<10	10	<0.5	<2	0.95	<0.5	4	13	93	1.40
C103505		1.40	<0.005	<0.2	0.97	46	<10	70	0.6	<2	0.76	<0.5	6	14	31	1.06
C103506		3.28	<0.005	<0.2	1.87	245	<10	160	0.7	<2	0.85	<0.5	11	21	24	1.54
C103507		1.94	<0.005	0.3	0.65	108	<10	30	<0.5	<2	0.82	<0.5	3	16	28	0.85
C103508		1.56	<0.005	<0.2	0.78	77	<10	110	<0.5	<2	0.52	<0.5	5	15	14	1.16
C103509		1.04	<0.005	<0.2	0.84	46	<10	70	<0.5	<2	0.93	<0.5	3	16	21	0.84
C103510		1.16	<0.005	<0.2	1.48	97	<10	170	0.9	<2	0.47	<0.5	11	17	42	1.94
C103511		3.46	<0.005	<0.2	1.14	19	<10	120	<0.5	<2	0.44	<0.5	3	25	10	1.30
C103512		2.56	<0.005	<0.2	1.58	17	<10	300	0.8	<2	0.26	<0.5	13	16	25	2.46
C103513		1.90	<0.005	<0.2	0.80	<2	<10	110	<0.5	<2	0.15	<0.5	4	17	9	1.39
C103514		2.56	0.007	<0.2	1.88	18	<10	200	0.6	<2	0.65	<0.5	8	21	57	2.12
C103515		1.80	<0.005	<0.2	1.53	12	<10	340	0.8	<2	0.20	<0.5	14	16	29	2.74
C103516		1.32	0.007	<0.2	0.67	64	<10	30	<0.5	<2	0.37	<0.5	5	15	82	1.68

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Project: Mike Lake NV-06-13

Finalized Date: 24-JUL-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06061059

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
C103477		<10	<1	0.27	30	0.15	88	<1	0.03	20	140	14	0.29	<2	1	36
C103478		<10	<1	0.10	10	0.08	109	1	0.03	6	90	7	0.06	2	1	33
C103479		<10	<1	0.08	10	0.07	120	<1	0.03	7	100	12	0.11	2	<1	38
C103480		<10	<1	0.14	10	0.10	84	<1	0.04	9	70	9	0.14	2	1	16
C103481		<10	1	0.11	10	0.08	148	<1	0.03	8	60	19	0.12	<2	1	36
C103482		<10	1	0.18	20	0.10	87	<1	0.02	11	100	12	0.15	<2	1	18
C103483		<10	<1	0.09	10	0.06	75	<1	0.03	4	80	8	0.03	2	1	31
C103484		<10	1	0.49	40	0.34	128	1	0.03	31	380	12	0.47	2	1	22
C103485		<10	1	0.06	10	0.09	96	<1	0.03	4	100	13	0.03	2	1	31
C103486		<10	<1	0.03	10	0.11	136	<1	0.01	3	100	12	0.01	<2	1	18
C103487		<10	1	0.05	10	0.08	117	<1	0.04	6	80	23	0.06	<2	1	54
C103488		<10	<1	0.47	30	0.26	119	<1	0.06	26	170	28	0.31	<2	2	41
C103489		<10	1	0.04	10	0.06	101	<1	0.04	4	90	19	0.11	<2	1	44
C103490		<10	<1	0.20	20	0.14	100	1	0.02	12	130	18	0.21	<2	1	21
C103491		10	1	0.34	10	0.28	122	1	0.12	18	190	14	0.41	2	2	70
C103492		<10	<1	0.29	20	0.17	100	2	0.04	22	380	15	0.48	<2	1	43
C103493		<10	<1	0.01	10	0.23	243	<1	0.01	6	70	39	0.46	2	<1	17
C103494		<10	<1	0.19	20	0.21	119	1	0.04	16	180	13	0.41	<2	2	43
C103495		<10	1	0.49	40	0.35	82	1	0.05	34	240	5	0.57	4	2	37
C103496		<10	<1	0.22	20	0.11	90	<1	0.01	16	110	6	0.19	<2	1	25
C103497		<10	<1	0.16	10	0.16	104	<1	0.05	9	80	10	0.10	2	1	30
C103498		<10	<1	0.17	10	0.09	84	1	0.01	9	90	4	0.11	<2	<1	8
C103499		<10	<1	0.07	10	0.06	75	<1	0.01	4	80	3	0.05	<2	<1	2
C103500		<10	<1	0.03	10	0.11	134	<1	<0.01	3	100	22	0.58	<2	1	13
C103501		<10	<1	0.04	10	0.14	134	<1	0.03	4	90	26	0.07	<2	1	28
C103502		<10	<1	0.14	10	0.15	94	<1	0.06	12	80	14	0.28	<2	1	37
C103503		<10	<1	0.46	40	0.29	110	1	0.03	37	370	17	0.79	2	1	14
C103504		<10	1	0.03	10	0.05	94	<1	<0.01	8	290	9	0.57	2	1	9
C103505		<10	<1	0.14	20	0.13	87	2	0.03	19	120	12	0.39	<2	1	27
C103506		<10	<1	0.33	20	0.24	84	1	0.08	31	310	7	0.34	2	2	50
C103507		<10	<1	0.05	10	0.16	106	<1	0.02	6	120	13	0.11	<2	1	27
C103508		<10	<1	0.21	20	0.18	92	1	0.03	14	130	6	0.24	2	1	18
C103509		<10	<1	0.12	10	0.16	94	<1	0.04	7	80	6	0.14	<2	1	36
C103510		<10	1	0.36	30	0.27	106	1	0.06	33	210	10	0.61	<2	2	47
C103511		<10	<1	0.24	10	0.22	100	1	0.08	8	80	4	0.12	<2	2	51
C103512		<10	<1	0.52	30	0.37	140	1	0.03	30	750	6	0.45	<2	1	14
C103513		<10	<1	0.20	10	0.20	114	1	0.04	10	100	6	0.17	<2	1	47
C103514		<10	<1	0.34	20	0.36	164	1	0.08	17	160	22	0.47	<2	2	80
C103515		<10	<1	0.46	40	0.36	180	1	0.02	33	210	18	0.57	2	1	10
C103516		<10	1	0.05	10	0.29	222	<1	0.01	6	140	12	0.34	<2	1	13

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Project: Mike Lake NV-06-13

Finalized Date: 24-JUL-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06061059

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
C103477		0.04	<10	<10	11	<10	15
C103478		0.04	<10	<10	7	<10	12
C103479		0.04	<10	<10	5	<10	19
C103480		0.04	<10	<10	7	<10	12
C103481		0.04	<10	<10	6	<10	38
C103482		0.03	<10	<10	5	<10	12
C103483		0.03	<10	<10	6	<10	11
C103484		0.05	<10	<10	12	<10	26
C103485		0.04	<10	<10	7	<10	22
C103486		0.03	<10	<10	4	<10	14
C103487		0.05	<10	<10	7	<10	26
C103488		0.07	<10	<10	23	<10	34
C103489		0.04	<10	<10	6	<10	27
C103490		0.04	<10	<10	6	<10	20
C103491		0.07	<10	<10	24	<10	21
C103492		0.03	<10	<10	10	<10	16
C103493		0.02	<10	<10	2	<10	39
C103494		0.04	<10	<10	14	<10	19
C103495		0.04	<10	<10	13	<10	9
C103496		0.01	<10	<10	5	<10	15
C103497		0.04	<10	<10	9	<10	15
C103498		0.03	<10	<10	4	<10	5
C103499		0.02	<10	<10	3	<10	4
C103500		0.02	<10	<10	5	<10	24
C103501		0.04	<10	<10	8	<10	22
C103502		0.05	<10	<10	11	<10	19
C103503		0.05	<10	<10	12	<10	21
C103504		<0.01	<10	<10	4	<10	10
C103505		0.02	<10	<10	10	<10	12
C103506		0.06	<10	<10	17	<10	11
C103507		0.01	<10	<10	8	<10	17
C103508		0.02	<10	<10	7	<10	9
C103509		0.02	<10	<10	9	<10	11
C103510		0.06	<10	<10	17	<10	13
C103511		0.07	<10	<10	12	<10	13
C103512		0.06	<10	<10	12	<10	17
C103513		0.05	<10	<10	8	<10	21
C103514		0.07	<10	<10	16	<10	39
C103515		0.04	<10	<10	12	<10	27
C103516		0.01	<10	<10	6	<10	25

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Project: Mike Lake NV-06-13

Finalized Date: 24-JUL-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06061059

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
C103517		1.64	<0.005	<0.2	1.58	33	<10	220	0.6	<2	0.29	<0.5	8	22	14	2.24
C103518		0.74	0.006	0.2	0.63	87	<10	50	<0.5	<2	0.44	<0.5	6	14	70	1.46
C103519		1.68	<0.005	0.2	1.81	62	<10	180	0.9	<2	0.48	<0.5	11	19	69	2.76
C103520		2.16	0.007	<0.2	1.94	23	<10	380	1.1	<2	0.21	<0.5	14	17	46	3.18
C103521		0.62	<0.005	<0.2	0.77	8	<10	50	<0.5	<2	0.36	<0.5	2	19	19	1.20
C103522		1.24	0.007	<0.2	1.88	93	<10	270	1.0	<2	0.41	<0.5	14	15	35	2.31
C103523		1.12	0.005	<0.2	1.24	24	<10	140	<0.5	<2	0.30	<0.5	5	18	17	1.60
C103524		1.90	<0.005	<0.2	0.68	24	<10	50	<0.5	<2	0.55	<0.5	2	21	7	0.87
C103525		1.12	<0.005	<0.2	0.82	18	<10	100	<0.5	<2	0.31	<0.5	5	12	27	1.38
C103526		1.04	<0.005	<0.2	1.39	38	<10	230	0.8	<2	0.23	<0.5	14	16	47	2.33
C103527		2.76	<0.005	<0.2	0.98	57	<10	110	<0.5	<2	0.29	<0.5	7	17	13	1.31
C103528		1.16	<0.005	<0.2	0.67	36	<10	30	<0.5	<2	0.35	<0.5	3	13	51	1.02
C103529		1.58	<0.005	<0.2	1.48	43	<10	130	0.8	<2	0.47	<0.5	8	15	27	1.64
C103530		5.62	<0.005	<0.2	1.30	75	<10	130	0.5	<2	0.50	<0.5	7	17	27	1.74
C103531		2.12	0.006	<0.2	0.51	61	<10	50	<0.5	<2	0.09	<0.5	10	16	29	2.04
C103532		2.44	0.008	0.2	1.21	179	<10	150	0.8	<2	0.27	<0.5	13	15	44	2.00
C103533		1.62	<0.005	<0.2	0.75	114	<10	110	0.5	<2	0.07	<0.5	13	11	45	2.06
C103534		0.90	<0.005	<0.2	0.09	7	<10	10	<0.5	<2	18.8	<0.5	1	2	2	0.10
C103535		3.14	0.051	0.4	0.26	2250	<10	20	<0.5	2	0.08	<0.5	7	16	318	2.13
C103536		1.44	<0.005	<0.2	0.22	34	<10	40	<0.5	<2	0.24	<0.5	3	15	24	0.72
C103537		2.10	0.033	0.2	2.15	67	<10	60	0.5	<2	2.38	<0.5	5	20	156	2.96
C103538		0.62	0.028	<0.2	1.96	902	<10	60	0.5	<2	2.40	<0.5	6	20	24	1.08
C103539		1.86	<0.005	<0.2	0.94	124	<10	60	0.5	<2	0.65	<0.5	8	17	21	0.95
C103540		1.10	<0.005	<0.2	1.50	50	<10	190	1.2	<2	0.55	<0.5	14	11	28	1.92
C103541		0.44	0.005	<0.2	0.49	318	<10	40	<0.5	<2	1.08	<0.5	9	13	24	0.87
C103542		1.48	<0.005	0.2	2.60	149	<10	170	1.4	<2	1.18	<0.5	15	21	94	2.23
C103543		1.64	<0.005	<0.2	0.43	266	<10	30	<0.5	<2	0.16	<0.5	4	20	62	1.13
C103544		1.92	<0.005	<0.2	0.89	55	<10	70	0.6	<2	0.26	<0.5	6	13	29	1.56
C103545		2.30	<0.005	<0.2	0.78	68	<10	60	0.6	<2	0.16	<0.5	7	12	22	1.22
C103546		4.70	0.008	0.3	0.17	1430	<10	20	<0.5	<2	0.09	<0.5	4	13	120	1.04
C103547		5.12	0.017	1.5	0.44	2110	<10	30	<0.5	2	0.11	<0.5	7	18	79	1.12
C103548		2.72	0.579	3.3	0.65	>10000	<10	60	0.5	11	0.97	<0.5	33	13	2580	1.85
C103549		2.40	0.029	0.3	0.34	1080	<10	30	<0.5	<2	0.83	<0.5	5	15	179	0.93
C103550		0.70	<0.005	0.2	0.05	38	<10	10	<0.5	<2	20.2	<0.5	1	2	23	0.07
C103551		1.16	0.007	0.2	1.97	267	<10	110	0.9	<2	1.38	<0.5	9	17	48	1.29
C103552		2.40	<0.005	0.2	0.13	85	<10	30	<0.5	<2	0.47	<0.5	1	10	38	0.52
C103553		1.30	<0.005	<0.2	0.32	20	<10	40	<0.5	<2	0.33	<0.5	2	12	15	0.62
C103554		2.70	<0.005	0.3	0.17	342	<10	30	<0.5	<2	0.14	<0.5	2	11	73	0.64

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CERTIFICATE OF ANALYSIS VA06061059

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
C103517		<10	<1	0.37	10	0.37	164	1	0.04	22	130	18	0.16	4	2	21
C103518		<10	<1	0.10	10	0.26	91	<1	0.03	10	130	5	0.52	<2	1	20
C103519		<10	1	0.36	20	0.41	168	1	0.04	31	130	24	0.58	2	2	33
C103520		<10	<1	0.60	40	0.48	182	1	0.03	39	220	20	0.75	2	2	16
C103521		<10	<1	0.12	10	0.26	93	<1	0.02	6	90	7	0.11	<2	1	18
C103522		<10	<1	0.53	30	0.41	132	1	0.04	31	210	9	0.38	3	2	21
C103523		<10	<1	0.29	10	0.29	112	1	0.06	11	90	4	0.17	<2	1	39
C103524		<10	1	0.11	10	0.19	91	<1	0.03	5	80	8	0.06	<2	1	30
C103525		<10	<1	0.20	20	0.23	86	<1	0.02	15	150	4	0.31	<2	1	23
C103526		<10	<1	0.48	30	0.33	91	1	0.03	33	220	6	0.68	2	1	19
C103527		<10	<1	0.23	10	0.22	86	1	0.04	14	110	4	0.21	2	1	40
C103528		<10	<1	0.04	10	0.20	118	<1	0.02	5	90	6	0.20	<2	1	35
C103529		<10	<1	0.29	20	0.29	116	1	0.07	22	220	6	0.38	2	1	40
C103530		<10	1	0.23	20	0.26	201	1	0.04	14	130	6	0.22	3	2	32
C103531		<10	1	0.11	20	0.06	927	1	<0.01	15	120	7	0.16	<2	2	4
C103532		<10	<1	0.32	30	0.16	168	1	0.03	31	200	9	0.53	<2	2	12
C103533		<10	<1	0.25	30	0.08	342	1	0.01	30	140	9	0.76	3	1	5
C103534		<10	1	0.02	<10	10.40	125	<1	0.01	2	540	3	0.01	2	<1	111
C103535		<10	<1	0.04	10	0.03	276	1	0.01	10	90	10	0.86	<2	1	4
C103536		<10	<1	0.08	10	0.07	266	<1	<0.01	4	70	5	0.12	<2	<1	3
C103537		10	<1	0.11	20	0.10	315	<1	0.07	9	170	13	0.88	3	2	66
C103538		<10	<1	0.09	20	0.16	123	1	0.06	8	190	11	0.19	<2	3	41
C103539		<10	<1	0.15	20	0.13	87	1	0.05	19	130	7	0.25	3	1	21
C103540		<10	1	0.47	30	0.25	156	1	0.05	35	280	7	0.51	2	1	21
C103541		<10	<1	0.09	10	0.22	124	<1	0.01	16	80	9	0.07	3	2	22
C103542		<10	1	0.53	30	0.34	146	1	0.11	43	270	8	0.74	3	4	60
C103543		<10	<1	0.10	10	0.07	188	1	0.01	8	110	4	0.07	<2	1	5
C103544		<10	<1	0.22	20	0.14	200	1	0.04	16	130	7	0.24	2	1	15
C103545		<10	<1	0.17	20	0.11	71	1	0.02	15	120	6	0.13	<2	1	8
C103546		<10	<1	0.04	10	0.03	207	<1	0.01	5	90	8	0.33	4	1	5
C103547		<10	<1	0.06	10	0.03	152	1	0.01	10	100	14	0.32	2	1	5
C103548		<10	<1	0.16	20	0.11	176	1	0.04	24	90	15	0.90	6	2	17
C103549		<10	<1	0.06	10	0.08	267	<1	0.02	6	210	14	0.16	<2	1	16
C103550		<10	<1	0.01	<10	10.55	91	<1	0.01	<1	350	4	<0.01	<2	<1	131
C103551		<10	1	0.26	20	0.23	144	1	0.10	21	130	13	0.27	2	2	54
C103552		<10	1	0.05	10	0.09	114	<1	0.01	2	90	9	0.03	2	<1	8
C103553		<10	<1	0.08	10	0.05	84	<1	0.01	5	70	15	0.01	<2	1	10
C103554		<10	<1	0.06	10	0.04	126	<1	<0.01	3	70	18	0.07	<2	<1	4

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Project: Mike Lake NV-06-13

Finalized Date: 24-JUL-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06061059

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
C103517		0.06	<10	<10	19	<10	30
C103518		0.02	<10	<10	6	<10	10
C103519		0.04	<10	<10	20	<10	48
C103520		0.06	<10	<10	16	<10	35
C103521		0.02	<10	<10	8	<10	15
C103522		0.06	<10	<10	15	<10	16
C103523		0.06	<10	<10	11	<10	16
C103524		0.02	<10	<10	7	<10	14
C103525		0.03	<10	<10	7	<10	10
C103526		0.05	<10	<10	12	<10	10
C103527		0.05	<10	<10	10	<10	9
C103528		0.03	<10	<10	7	<10	12
C103529		0.05	<10	<10	13	<10	10
C103530		0.05	<10	<10	13	<10	15
C103531		<0.01	<10	<10	9	<10	17
C103532		0.03	<10	<10	14	<10	18
C103533		<0.01	<10	<10	7	<10	10
C103534		<0.01	<10	<10	1	<10	6
C103535		<0.01	<10	<10	3	<10	15
C103536		<0.01	<10	<10	2	<10	5
C103537		0.05	<10	<10	13	<10	21
C103538		0.04	<10	<10	19	<10	18
C103539		0.02	<10	<10	9	<10	8
C103540		0.04	<10	<10	11	<10	9
C103541		0.01	<10	<10	8	<10	10
C103542		0.07	<10	<10	27	<10	11
C103543		0.01	<10	<10	5	<10	9
C103544		0.02	<10	<10	9	<10	10
C103545		0.01	<10	<10	6	<10	8
C103546		<0.01	<10	<10	4	<10	11
C103547		<0.01	<10	<10	6	<10	20
C103548		0.01	<10	<10	8	<10	39
C103549		<0.01	<10	<10	4	<10	29
C103550		<0.01	<10	<10	1	<10	6
C103551		0.03	<10	<10	16	<10	13
C103552		<0.01	<10	<10	2	<10	10
C103553		<0.01	<10	<10	3	<10	16
C103554		<0.01	<10	<10	2	<10	15

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Finalized Date: 20-JUL-2006
Account: DYNAMI

CERTIFICATE VA06058217

Project: Mike Lake

P.O. No.:

This report is for 32 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 26-JUN-2006.

The following have access to data associated with this certificate:

VANCOUVER OFFICE JOAN MARIACHER	AL ARCHER BILL WENGZYNOWSKI	DOUG EATON

SAMPLE PREPARATION

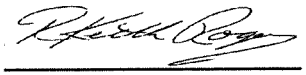
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

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: 
Keith Rogers, Executive Manager Vancouver Laboratory

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VANCOUVER BC V6B 1L8

Project: Mike Lake

Finalized Date: 20-JUL-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06058217

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
C103451		1.10	0.011	1.8	0.34	12	<10	20	<0.5	<2	0.92	1.2	1	12	40	1.65
C103452		0.96	0.035	0.9	0.34	>10000	<10	20	<0.5	14	3.05	<0.5	11	5	498	5.74
C103453		1.02	0.018	1.0	0.78	4810	<10	30	<0.5	7	1.74	<0.5	6	15	461	4.10
C103454		1.66	0.049	1.7	0.81	8280	<10	30	<0.5	14	3.74	<0.5	12	6	1040	9.37
C103455		1.24	0.007	1.3	0.16	1200	<10	10	<0.5	<2	7.43	<0.5	2	3	745	10.75
C103456		1.94	0.030	1.8	0.16	4780	<10	10	<0.5	8	4.51	<0.5	7	1	1160	7.32
C103457		1.10	0.009	0.7	0.53	2120	<10	20	<0.5	<2	5.87	<0.5	4	4	499	8.45
C103458		1.08	0.021	0.8	0.46	4000	<10	20	<0.5	9	7.36	<0.5	8	3	455	6.44
C103459		0.68	0.009	<0.2	0.06	7	<10	10	<0.5	<2	21.4	<0.5	<1	2	4	0.13
C103460		1.46	0.019	0.5	0.74	287	<10	30	<0.5	4	1.79	<0.5	4	14	170	3.20
C103461		1.42	0.007	0.6	0.45	6260	<10	40	0.6	<2	4.67	<0.5	8	8	396	4.50
C103462		0.68	0.006	<0.2	3.81	68	<10	90	2.1	<2	1.96	<0.5	8	17	18	2.58
C103463		1.08	0.005	0.2	3.80	356	10	110	1.6	<2	2.33	0.6	16	25	62	1.34
C103464		1.84	<0.005	<0.2	5.72	63	10	190	2.1	<2	2.54	<0.5	8	30	5	2.23
C103465		1.80	<0.005	<0.2	5.32	120	10	280	1.8	<2	1.97	0.5	11	35	10	2.73
C103466		1.78	0.014	0.2	6.27	203	10	230	2.3	2	2.81	<0.5	9	39	11	2.56
C103467		1.34	0.012	0.3	0.80	1230	50	20	<0.5	8	3.83	<0.5	3	4	56	4.23
C103468		1.38	<0.005	<0.2	0.70	951	70	10	<0.5	2	3.94	<0.5	3	2	27	4.29
C103469		1.30	<0.005	0.3	0.56	692	<10	10	<0.5	2	3.51	0.7	4	5	104	4.02
C103470		2.74	<0.005	0.5	0.96	971	<10	20	<0.5	<2	5.17	<0.5	6	3	206	6.60
C103471		1.52	<0.005	0.4	1.30	25	<10	30	<0.5	<2	4.21	<0.5	2	2	17	5.88
C103472		2.12	0.005	0.3	0.64	29	<10	10	<0.5	2	4.07	<0.5	2	1	104	4.02
C103473		1.86	<0.005	0.7	2.67	162	<10	110	0.7	<2	1.73	0.6	9	22	42	2.15
C103474		4.48	<0.005	<0.2	1.92	57	<10	100	0.6	<2	0.92	<0.5	6	23	26	1.52
C103475		2.48	<0.005	0.2	0.56	17	<10	40	<0.5	2	0.29	0.5	4	19	10	0.89
C103476		2.68	<0.005	<0.2	0.71	15	<10	40	<0.5	<2	0.43	0.5	3	21	10	1.14
C103595		1.06	<0.005	0.4	3.03	8	<10	20	1.9	<2	0.92	<0.5	13	185	119	6.39
C103596		1.66	<0.005	0.3	3.95	6	<10	610	2.6	<2	0.87	<0.5	14	206	168	10.20
C103597		1.56	0.025	0.5	0.34	897	<10	40	<0.5	3	0.07	0.6	14	15	229	0.72
C103598		1.00	0.005	<0.2	1.96	232	10	360	1.2	2	0.88	<0.5	12	54	28	2.10
C103599		1.42	0.009	0.3	3.79	936	<10	160	1.9	2	2.28	<0.5	15	24	54	1.54
C103600		1.88	0.019	0.2	0.39	535	<10	40	<0.5	<2	0.58	<0.5	4	15	122	0.71

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Project: Mike Lake

Finalized Date: 20-JUL-2006
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CERTIFICATE OF ANALYSIS VA06058217

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
C103451		<10	2	0.03	10	0.06	248	1	0.02	2	60	102	0.12	2	<1	12
C103452		10	1	0.08	10	0.12	473	1	0.04	4	330	8	2.38	9	<1	15
C103453		10	2	0.12	20	0.14	447	1	0.05	3	220	11	0.64	3	1	17
C103454		10	2	0.23	10	0.18	783	1	0.06	1	410	6	3.65	10	1	22
C103455		<10	<1	0.05	10	0.06	513	<1	0.03	<1	260	12	4.92	2	<1	27
C103456		<10	3	0.05	10	0.13	544	<1	0.03	2	270	9	3.21	4	<1	18
C103457		10	1	0.15	10	0.11	806	<1	0.07	2	240	8	3.88	6	<1	22
C103458		10	3	0.14	10	0.09	793	1	0.07	1	630	3	2.69	5	<1	28
C103459		<10	1	0.02	10	11.05	143	<1	0.03	3	420	<2	0.02	3	<1	176
C103460		<10	2	0.11	10	0.14	361	1	0.06	4	290	18	0.87	2	1	31
C103461		<10	1	0.23	40	0.23	424	1	0.04	7	450	4	1.35	6	1	22
C103462		10	1	0.46	30	1.10	228	2	0.13	24	300	2	0.16	2	3	43
C103463		10	2	0.46	40	0.41	118	2	0.25	25	500	27	0.30	3	5	122
C103464		20	2	0.94	50	0.73	174	2	0.33	29	520	10	0.05	3	7	124
C103465		20	2	1.30	50	0.79	184	1	0.35	32	660	8	0.06	4	6	126
C103466		20	1	0.97	50	0.72	219	3	0.37	31	460	14	0.04	4	8	200
C103467		10	1	0.16	10	0.16	635	1	0.09	2	430	16	0.44	6	1	43
C103468		10	<1	0.16	<10	0.15	694	<1	0.09	3	650	16	0.28	4	<1	24
C103469		10	1	0.13	10	0.09	535	1	0.08	2	300	26	0.73	5	<1	23
C103470		10	<1	0.27	10	0.12	734	<1	0.13	7	490	33	1.46	5	<1	31
C103471		10	2	0.31	10	0.13	866	1	0.15	<1	490	22	0.05	<2	<1	34
C103472		10	1	0.14	<10	0.11	609	<1	0.08	5	370	28	0.65	7	<1	21
C103473		10	3	0.34	20	0.31	199	2	0.16	20	120	18	0.25	4	3	127
C103474		10	2	0.28	20	0.22	129	1	0.11	16	130	7	0.18	2	3	63
C103475		<10	2	0.09	10	0.06	93	1	0.04	6	70	6	0.05	2	1	27
C103476		<10	3	0.08	10	0.08	128	1	0.04	6	110	11	0.02	<2	1	55
C103595		10	3	0.05	80	0.55	124	3	0.02	46	2880	30	0.24	<2	21	60
C103596		10	<1	0.84	50	2.00	1780	3	0.03	32	2330	24	0.10	<2	19	63
C103597		<10	2	0.08	20	0.02	97	1	0.02	7	150	14	0.09	<2	2	6
C103598		10	1	0.62	40	0.78	325	2	0.07	25	910	14	0.10	2	4	39
C103599		10	1	0.34	30	0.36	137	1	0.25	36	220	13	0.44	3	5	107
C103600		<10	1	0.10	10	0.06	112	<1	0.02	6	100	11	0.12	3	1	7

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Project: Mike Lake

Finalized Date: 20-JUL-2006
Account: DYNAMI

CERTIFICATE OF ANALYSIS VA06058217

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
C103451		0.01	<10	<10	3	<10	288
C103452		0.01	<10	<10	3	<10	24
C103453		0.03	<10	<10	7	10	37
C103454		0.02	<10	<10	6	<10	37
C103455		0.01	<10	<10	3	<10	15
C103456		0.01	<10	<10	2	<10	29
C103457		0.01	<10	10	4	<10	23
C103458		0.02	<10	<10	4	<10	20
C103459		<0.01	<10	10	1	<10	6
C103460		0.05	<10	<10	7	<10	26
C103461		0.03	<10	<10	9	<10	16
C103462		0.09	<10	<10	18	<10	21
C103463		0.07	<10	<10	24	<10	36
C103464		0.12	<10	<10	33	<10	26
C103465		0.14	<10	<10	35	<10	22
C103466		0.16	<10	<10	43	<10	24
C103467		0.02	<10	<10	5	<10	82
C103468		0.02	<10	<10	4	<10	26
C103469		0.04	<10	<10	4	<10	48
C103470		0.04	<10	<10	5	<10	63
C103471		0.02	<10	<10	6	<10	53
C103472		0.02	<10	<10	4	<10	30
C103473		0.09	<10	<10	20	<10	37
C103474		0.08	<10	<10	17	<10	15
C103475		0.03	<10	<10	4	<10	12
C103476		0.04	<10	<10	6	<10	9
C103595		<0.01	<10	<10	115	<10	62
C103596		0.26	<10	<10	126	<10	81
C103597		<0.01	<10	<10	7	<10	21
C103598		0.15	<10	<10	46	<10	22
C103599		0.05	<10	<10	29	<10	15
C103600		0.01	<10	<10	5	<10	14