Ministry of Energy & Mines
Energy & Minerals Division
Geological Survey Branch

ASSESSMENT REPORT
TITLE PAGE AND SUMMARY

TYPE OF REPORT (type of survey(s))	**TOTAL COST**
Surface Diamond Drilling	$190,000

AUTHOR(S) R. Tim Henneberry, P.Geo. SIGNATURE(S) "signed and sealed"

NOTICE OF WORK NUMBER(S) / DATE(S) MX-4-399 YEAR OF WORK 2005

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBERS / DATE(S) 4073923

PROPERTY NAME Whipsaw

CLAIM NAME(S) (on which work was done) 508920

COMMODITIES SOUGHT Copper and molybdenum
MINERAL INVENTORY MINFILE NUMBERS, IF KNOWN 092HSE102
MINING DIVISION Similkameen NTS TRIM 092H027, 092H037
LATITUDE LONGITUDE (at centre of work)
NORTHING 5462000 EASTING 663000 UTM ZONE 10 MAP DATUM WGS 84

OWNER 1
Canfleur Mining Inc.

MAILING ADDRESS
102 – 1441 Ellis Street
Kelowna, B.C. V1Y 2A3

OWNER 2

OPERATORS (who paid for work)
Canfleur Mining Inc.

MAILING ADDRESS
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PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size, attitude)
The Whipsaw property has been explored since its discovery in 1959. The Whipsaw porphyry intrudes volcanics and volcaniclastics of the Triassic Nicola Group near the contact with the Jurassic Eagle granodiorite. Veinlet and stockwork porphyry style copper and molybdenum mineralization is associated with the north and south contacts of the Whipsaw Porphyry. Seven NQ and/or BQ surface diamond drill holes were completed in the North Zone.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS
20165, 24322, 25547, 25836, 27780

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (In Metric Units)	On Which Claims	Project Costs Apportioned
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo Interpretation			
GEOPHYSICAL (line kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Siesmic			
Other			
Airborne			
GEOCHEMICAL			
(number of samples analyzed for)			
Soil			
Silt			
Rock			
Other			
DRILLING			
(total metres, number of holes, size)			
Core	1453 m, 7 NQ&BQ	509820	190,000
Non-core			
RELATED TECHNICAL			
Sampling / assaying			
Petrographic			
Mineralogical			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATION / PHYSICAL			
Line/grid (kilometres)			
Topographic / Photogrammatic (scale, area)			
Legal Surveys (scale, area)			
Road, local access (kilometres)			
Trench (metres)			
Underground dev. (metres)			
Other			
		TOTAL COST	190,000

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GEOLOGICAL REPORT

WHIPSAW PROJECT

Similkameen Mining Division
TRIM Sheet 092H027, 092H037
UTM (WGS 84) ZONE 10 663000E 5462000N

FOR

Canfleur Mining Inc.
102 – 1441 Ellis Street
Kelowna, B.C. V1Y 2A3

By: R.Tim Henneberry, P.Geo.
January 31, 2006

SUMMARY

The Whipsaw property is being explored for its porphyry copper ± molybdenum mineralization. The property lies in the Similkameen Mining Division, 26 kilometres to the southwest of Princeton. All wheel drive gravel roads provide access to the property.

The Whipsaw property is underlain by Nicola volcanics in fault contact with the Eagle granodiorite. The Nicola rocks have been intruded by the Whipsaw stock, a small crescent shaped 500 metre by 1500 metre feldspar porphyry intrusion. Porphyry style mineralization has been developed at the northwest and south contacts of the stock.

Sporadic exploration programs since the early 1960's have been successful in locating two zones, the North Zone and the South Zone, of copper ± molybdenum mineralization in both the Nicola Group volcanics and the Whipsaw feldspar porphyry intruding them. Several intersections in excess of 0.2% copper and 0.01% molybdenum with + 2 grams of silver have been recorded in both of the zones. Further drilling is required to confirm the early results, define the limits of the mineralization, and move toward the calculation of a preliminary resource estimate for the North Zone and the South Zone. A total of 8,650 feet is required for the North Zone and a further 11,000 feet is required for the South Zone.

A review of the voluminous exploration data available on the property has identified additional exploration targets that need to be evaluated by surface prospecting, trenching and / or diamond drilling. The western contact requires 5,000 feet of diamond drilling, while the remaining property requires prospecting and follow-up excavator trenching.

The budget to undertake and complete the recommended exploration is as follows:

Personnel	$138,000
Anomaly Follow-up	$17,000
Trenching	$35,500
Diamond Drilling	$766,700
Documentation	$22,500
Contingency	$120,300
Total	**$1,100,000**

The cost of the seven hole 2005 exploration program was $196,208.87. Only $190,000 of this work was filed.

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INTRODUCTION

The purpose of this report is to compile the results of the 2005 exploration program on the Whipsaw property for assessment credits. The exploration program consisted of 7 NQ and/or BQ surface drill holes totaling 1,453 metres (4766 feet), and ran from July 26 to December 1. The author supervised and conducted the drilling program.

This report was commissioned by Mr. Doug Olson, the Chairman of the Board of Canfleur Mining Inc.

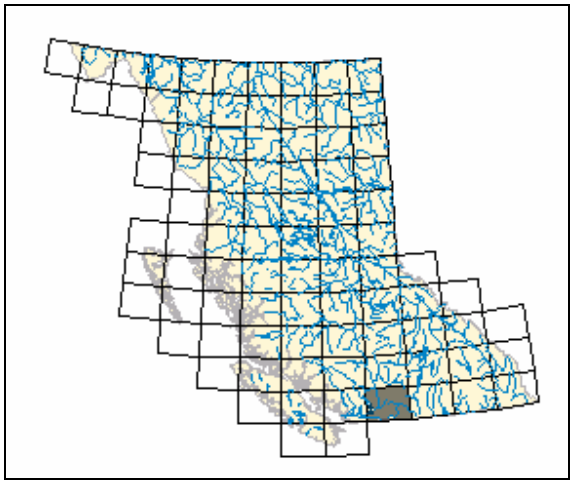
The Whipsaw property hosts two distinct, but related styles of mineralization. The property is best explored and discussed as two separate sections, coinciding with the two styles of mineralization. The initial discovery and earlier history was concentrated on base – precious metal veins and zones first located in the early 1900's. These veins have been held by Mr. Charles Martin since the 1960's. These veins were not the target of the 2005 Canfleur Mining Inc. program and will be discussed no further.

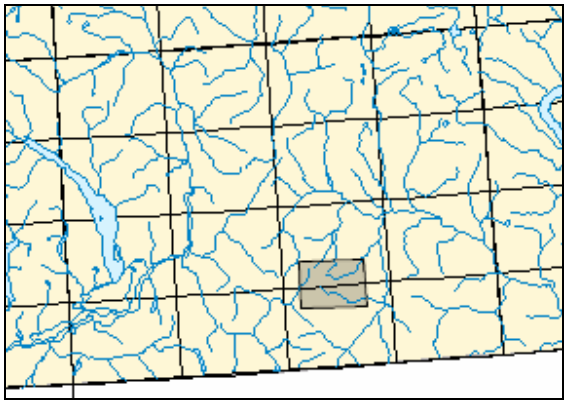
The focus of the 2005 Canfleur Mining Inc. exploration was the porphyry copper ± molybdenum mineralization, first discovered in 1959. The porphyry mineralization was held by Texas Gulf Sulphur until 1987 when it was acquired by staking by the property vendor, Mr. Charles Martin.

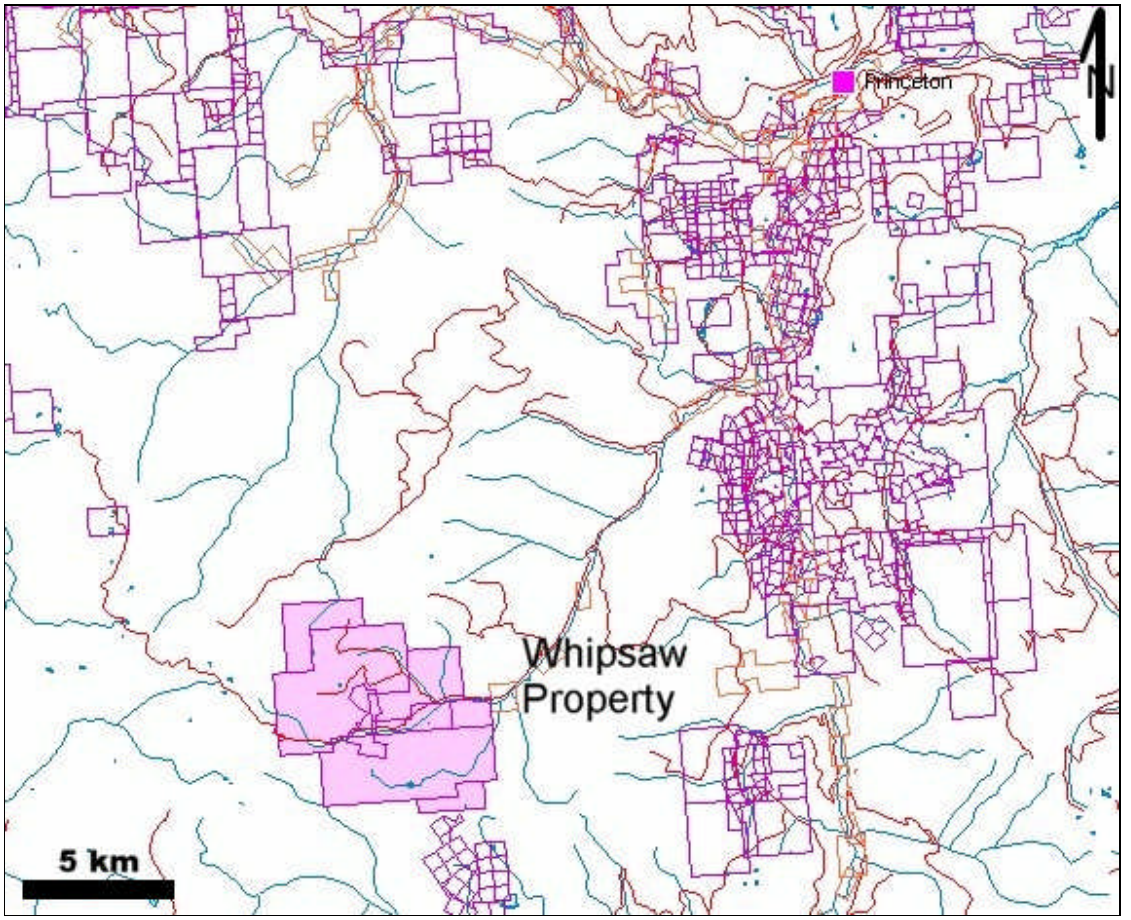
The 30 kilometre area around the Whipsaw property is noted for its long history of porphyry copper exploration and mining. Three important porphyry deposits occur near the Whipsaw property. These include the formerly producing Copper Mountain deposit (Similco), 14 kilometres south of Princeton, the Ingerbelle deposit, 13 kilometres south of Princeton and the Virginia deposit, 13 kilometres south of Princeton. The copper grades of these deposits ranges from 0.33% to 0.49% with small amounts of gold and silver. The combined tonnage from the three deposits was reported in 1996 at 129 million tonnes grading 0.393 % Cu, 0.155 g/t Au and 1.576 g/t Ag. (MINFILE 092HSE001).

RELIANCE ON OTHER EXPERTS

Aside from the 2005 exploration results, the author is relying largely on information from geological reports written by various company and consulting geologists between the period 1959 and 2004. All reports are listed in the reference section of this report. All of these reports were written prior to the implementation of N I 43-101. While there is no way to verify that the data on which these reports were based was collected to NI 43-101 standards, the author feels there is a certain level of comfort utilizing the data as it was collected by known reputable geologists, working for large and major mining companies. Further, analyses on which these reports are based were completed by reputable Canadian assay labs, utilizing industry standard techniques.





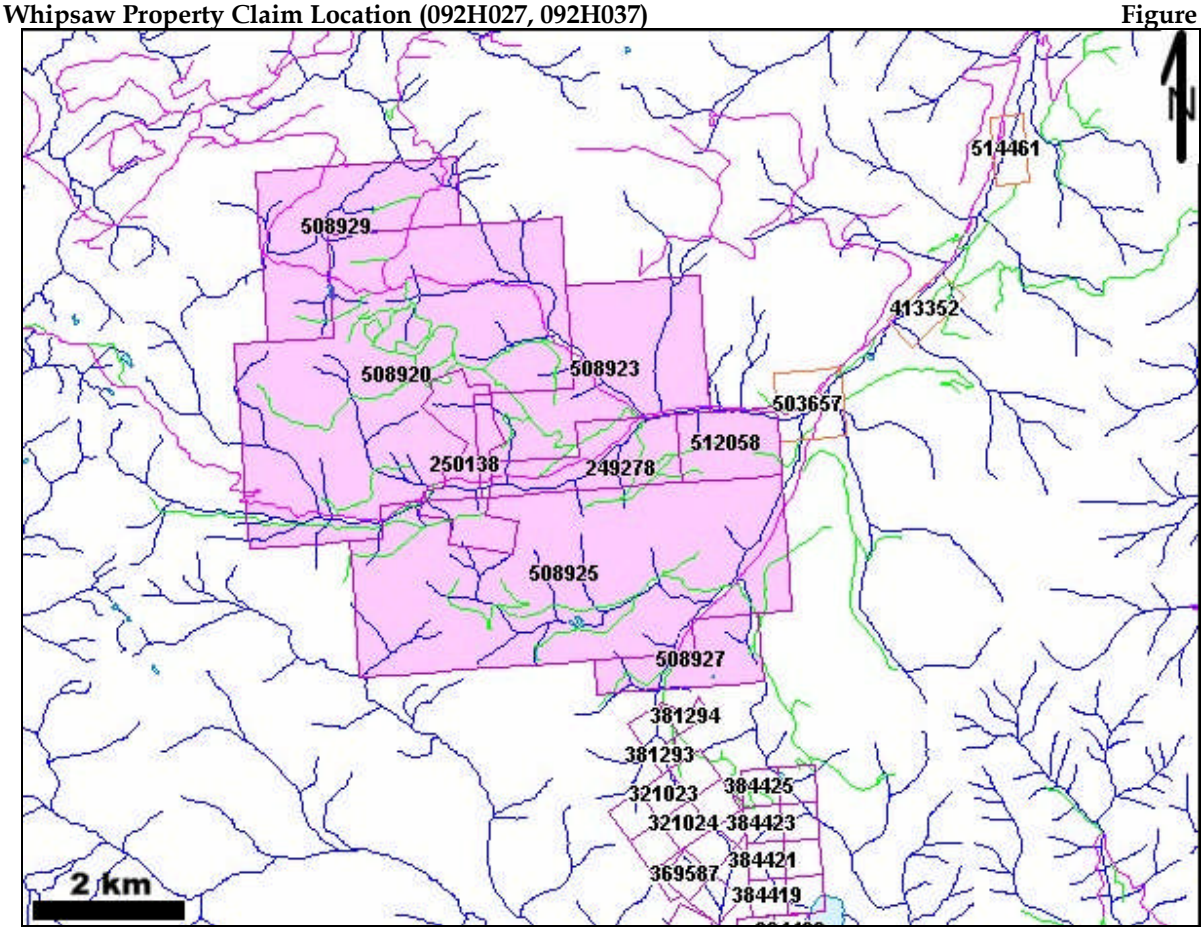


WHIPSAW PROJECT LOCATION
Figure 1

PROPERTY DESCRIPTION AND LOCATION

The Whipsaw Project lies on TRIM claim sheets 092H027 and 092H037 in the Similkameen Mining Division. The property consists of one mineral lease and seven map claims totaling over 4,150 hectares. The geographic center of the property is approximately 663000E 5462000N ZONE 10 (UTM WGS 84).

Whipsaw Property Claim Location (092H027, 092H037) **Figure 2**



The claims are registered in the name of Canfleur Mining Inc. of Kelowna, B.C.

Name	Number	Expiry	Hectares
Mineral Lease	250138	13-Jan-2007	171.75
	508920	16-Aug-2010	1,390.707
	508923	16-Aug-2010	463.581
	508924	16-Aug-2010	189.688
	508925	16-Aug-2010	1,286.018
Whipsaw SE	508927	16-Aug-2010	147.608
Whipsaw NW	508929	16-Aug-2010	379.142
MET 4	512058	16-Aug-2010	126.458
Total area			**4,154.952**

Canfleur Mining Inc. has optioned the claims and mineral lease from Charles Martin of Vancouver, B.C. under the following terms:

1. $60,000 on signing. This was paid in full on July 21, 2005. This entitles Canfleur to an exclusive one year option on the property from June 1, 2005 to May 31, 2006.
2. Canfleur Mining Inc. may exercise its option during the initial option period by delivering payment to Martin equivalent to $2,000,000 Cdn. on or before May 31, 2006. The payment may be cash, Class A common shares at $1.00 per share or any combination of cash or shares equaling the payment amount, at Martin's discretion.
3. Canfleur Mining Inc. can elect to extend the option from May 31, 2006 to May 31, 2007 by delivering to Martin a sum of $250,000. However, if the option is extended, the cost to exercise the option increases to $2,500,000 from $2,000,000.
4. Upon exercising the option and making the option payment, Canfleur Mining Inc. will hold 100% ownership of the claims and mining lease, subject to the following royalties:
    a. $1,000,000 from production to Roy Huff, as per his agreement with Martin
    b. $500,000 from production to World Wide Minerals Ltd.
5. Under the terms of the agreement:
    a. Martin will be retained to work as consultant to Canfleur, as available, and will be reasonably compensated.
    b. Canfleur will complete $500,000 in exploration on the property.
    c. Canfleur will maintain the claims and mineral lease in good standing by completing and filing and necessary assessment work.

There is a permit in place to drill a further 3,050 metres (10,000 feet) with provincial Ministry of Energy and Mines. A reclamation bond has been posted.

ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

The Whipsaw property lies 26 kilometres southwest of Princeton. Road access is via Whipsaw Forest Road, which cuts through the heart of the property. Princeton lies on Highway 3 within 2 hours driving time from the major supply centres of Chilliwack to the southwest or Kamloops to the northeast.

The claims lie on TRIM sheets 092H027 and 092H037 in the Similkameen Mining Division. The topography is generally moderate, with elevations on the property ranging from 1385 to 1660 metres. The claims are generally covered with stands of pine, spruce and fir with parts recently logged. A network of logging roads provides access to the most of the property.

The climate of this part of the province is typical of the southern interior of British Columbia. The summer field season is generally warm and dry and runs from mid- to late- May through to mid- to late- October. Winters are cold with significant snow accumulations. Temperatures can dip to minus 20 Celsius for extended periods.

The logistics of working in this part of the province are excellent. Gravel road access will allow the movement of supplies and equipment by road. Heavy equipment should be available locally in Princeton or in Kamloops. Supplies, fuel and lodging are available locally in Princeton. Depending on the type of exploration program to be conducted, the field season generally runs from late-April to early-November.

HISTORY

The Whipsaw porphyry property has a long exploration history. It has been explored since 1959 for porphyry copper ± molybdenum mineralization associated with the emplacement of the Whipsaw porphyry. Following is a summary of previous exploration completed on the porphyry property.

Summary of Exploration Programs on the north half of the Whipsaw Property

Year	Company	Program	Drill Summary	Reference
1960	Texas Gulf Sulphur	Geological Mapping Geochemistry IP - Resistivity		Bacon, 1960
1960	Ecstall Mining	IP - Resistivity		Bell and Hallof, 1961
1961	Texas Gulf Sulphur	EM and Mag		Bacon, 1961
1961	Texas Gulf Sulphur	Geological Mapping Geochemistry Diamond Drilling	3 holes - 683.5 feet	Holyk, 1961
1963	Dome Exploration	IP - Resistivity		Hallof, 1963
1963	Moneta Porcupine	Geochemistry IP - Resistivity Diamond Drilling	2 holes - 1,259 feet	Seraphim, 1963
1968	Amax Explorations	Geological Mapping Geochemistry Trenching		Mustard, 1968
1970	Texas Gulf Sulphur	Diamond Drilling	4 holes - 1,500 feet	Forsythe, 1970
1971	Newmont Mining	IP - Resistivity		Ballantyne, 1971
1972	Newmont Mining	Trenching Diamond Drilling	6 holes - 3,085 feet	Paulus, 1972
1980	Cominco	Geochemistry		Caelles, 1980
1981	Cominco	Percussion Drilling	7 holes - 582.2 metres	Wilton, 1981
1990	World Wide Minerals	Diamond Drilling	3 holes - 467.5 metres	Richardson, 1990
1991	Phelps Dodge	Percussion Drilling Diamond Drilling	11 holes - 693.4 m 14 holes - 1782 m	Fox and Goodall, 1992
1996	Martech Industries	Diamond Drilling	7 holes - 833.7 metres	Richardson, 1996
1997	Martech Industries	Diamond Drilling	1 hole - 60.96 metres	Richardson, 1998
1998	Martech Industries	Diamond Drilling	2 holes– 139 metres	Richardson, 1998b
2004	Martech Industries	Diamond Drilling	2 holes - 245 metres	Richardson, 2005

The porphyry was originally staked by Texas Gulf Sulphur Company in 1959 as a result of following up silt geochemistry anomalies. Texas Gulf retained the property until 1987, when it lapsed and was quickly acquired by the present vendor.

Texas Gulf Sulphur Company discovered major stream sediment Cu-Zn anomalies in 45 and 47 Mile creeks, tributaries entering Whipsaw Creek from the north in 1959. They followed up with geological mapping, soil geochemistry and induced polarization surveys (Bacon, 1960; 1961) that led to the first diamond drilling of three holes (Holyk, 1961). Texas Gulf then optioned the property to a number of companies, who completed geological, geochemical and geophysical surveys and some diamond drilling, essentially duplicating and occasionally expanding the anomalous areas. (Hallof, 1963; Seraphim, 1963; Mustard, 1969; Ballantyne, 1971 and Paulus, 1972). Texas Gulf completed a four hole diamond drilling program in 1969 (Forsythe, 1970). Comino Ltd. completed a soil geochemistry program (Caelles, 1980) and follow up seven hole percussion drilling program (Wilton, 1981).

World Wide Minerals Ltd. consolidated the property in 1987 and began to focus on the porphyry in 1990, completing a three hole diamond drilling program that year (Richardson, 1990). Phelps Dodge Corporation of Canada, Limited optioned the north half of the property in 1991, and completed widely spaced diamond drilling (14 holes) and percussion drilling (11 holes) programs (Fox and Goodall, 1992).

Since 1992, Martech Industries Inc. has concentrated on the Whipsaw porphyry completing small diamond drilling programs, primarily to meet annual assessment requirements. These included 7 holes in 1995 (Richardson, 1996), 1 hole in 1987 (Richardson, 1998a), 2 holes in 1998 (Richardson, 1998b) and 2 holes in 2004 (Richardson, 2005).

LEGEND

Late OLIGOCENE to early MIOCENE
OlMiCo Coquihall Formation – calc-alkaline volcanics

EOCENE
EPrb Princeton Group – andesitic volcanics
EPr Princeton Group – undivided sediments

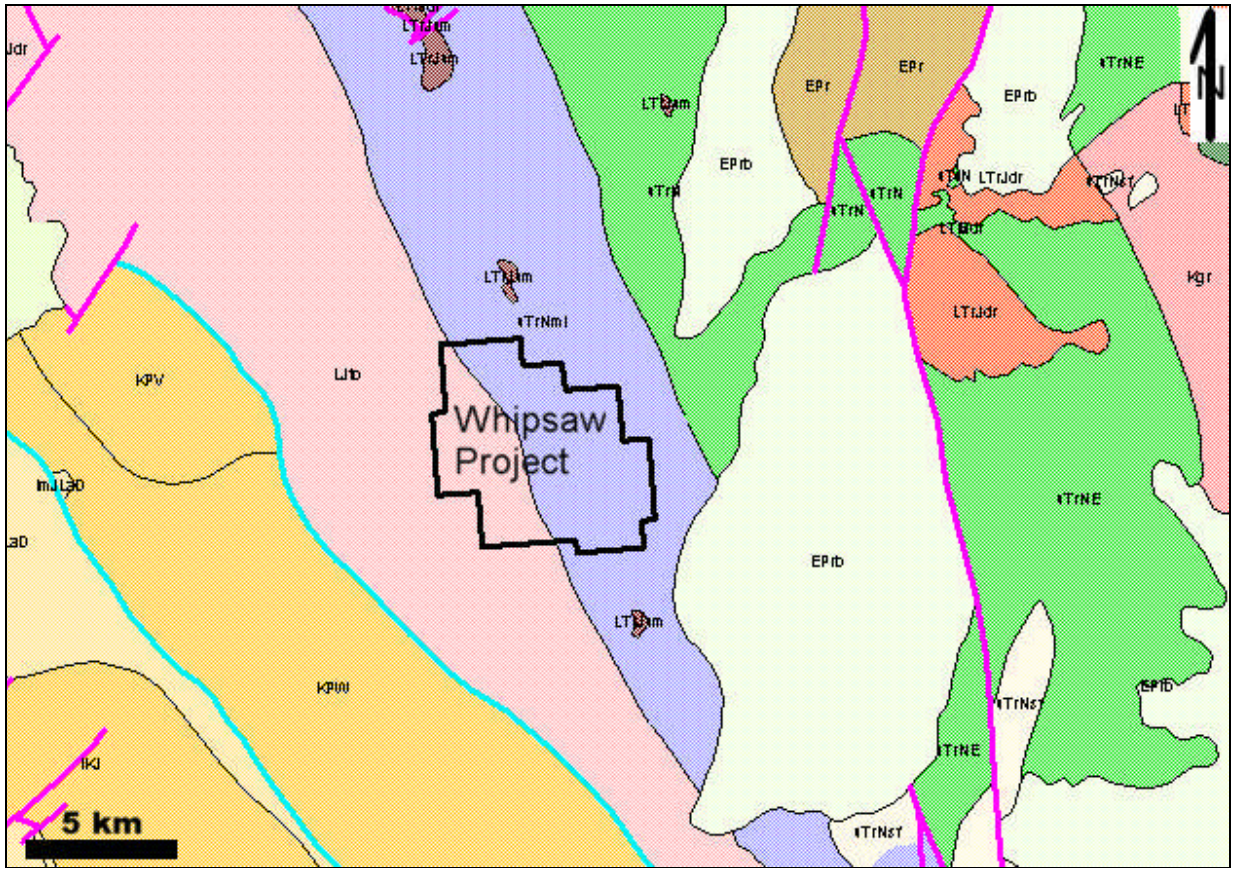
CRETACEOUS
Kgr granite, alkali feldspar granite
KPV Pasayten Group – Virginia Ridge Formation coarse clastic sediments
lKJ Jackass Mountain Group – undivided sediments

Late JURASSIC
LJto tonalite
lmJlaD Ladner Group – Dewdney Creek Formation coarse clastic sediments

Late TRIASSIC to early JURASSIC
LTrJgd granodiorite
LTrJdr diorite
LTrJm ultramafic rocks

upper TRIASSIC
uTrNsf Nicola Group – fine clastic sediments
uTrNE Nicola Group – Eastern volcanic facies – basalt
uTrN Nicola Group – undivided volcanics
uTrNml Nicola Group – lower amphibolite/kyanite grade metamorphics

Geology from MapPlace



WHIPSAW PROJECT REGIONAL GEOLOGY
Figure 3

GEOLOGICAL SETTING
(Summarized from MINFILE 092HSW)

The Princeton map area covers the south end of the Intermontane Belt and the adjoining eastern margin of the Coast Belt. The geological setting is taken from MapPlace and is shown in Figure 3. The southern Intermontane Belt is dominated by volcanic rocks and sediments of the Upper Triassic Nicola Group, comprising the Quesnel Terrane. These rocks are intruded by comagmatic plutons of the Late Triassic and Early Jurassic Copper Mountain and Hedley intrusions, and comprise a west-facing magmatic arc. The island arc assemblage is cut by post-accretionary intrusions of the Late Jurassic and Cretaceous Eagle Plutonic Complex and Osprey Lake batholith, and is unconformably overlain by volcanic rocks and clastic sediments of the Cretaceous and Tertiary Spences Bridge and Princeton groups. This post-accretionary volcanism and sedimentation is in part controlled by a system of northerly-striking strike-slip faults.

The Methow Terrane lies across the Pasayten fault to the west, and occupies the eastern margin of the Coast Belt in the Princeton map area. This terrane comprises a wedge of clastic sediments derived in part from Quesnellia rocks to the east. The sequence consists of fine-grained sediments and mafic volcanics of the Lower to Middle Jurassic Ladner Group, overlain by a thin section of sandstone and conglomerate of the Upper Jurassic "Thunder Lake sequence", which is in turn followed by a thick section of coarse clastics of the partly coeval Cretaceous Jackass Mountain and Pasayten groups.

Whipsaw Property Geology

The Whipsaw property covers 10 km of the regionally mineralized contact zone between the Upper Triassic Nicola Group and the Mesozoic Eagle Granodiorite. In the north-central part of the property, the west-dipping contact zone is intruded by the Whipsaw Porphyry. Dykes of feldspar porphyry extend north and south of the stock near and parallel to the Nicola-Eagle Granodiorite contact. The northwest portion of the Whipsaw Porphyry outcrops and has been mapped, while the southeast lobe of the porphyry stock occurs in an area of sparse outcrop, and the outline of this part of the stock is based mainly on magnetic and geochemical data. (Richardson, 2005**)**

The Nicola rocks comprise a sequence of western-dipping foliated tuffs and metasediments. The adjoining Eagle pluton consists largely of granodiorite, intensely sheared and foliated along its east margin. **(**Fox and Goodall,1992).

The Whipsaw porphyry is a small stock of quartz porphyry some 500 metres by 1500 metres. Mustard (1968) broke the intrusion into four distinct phases: feldspar biotite porphyry, feldspar porphyry, quartz feldspar biotite porphyry and quartz feldspar porphyry.

The Whipsaw Porphyry is the apparent source of a large hydrothermal system with which at least two types of mineral deposits are related. Porphyry copper-molybdenum-gold mineralization occurs disseminated and in veinlets within the perimeter of the Whipsaw Porphyry but mostly in Nicola rocks bordering the porphyry. To the south, the porphyry Cu-Mo-Au mineralization decreases and Au-Ag-Cu-Zn mineralization occurs in pyrite-bearing quartz veins and associated disseminated deposits. (Richardson, 2005**)**

LEGEND

Wp Whipsaw porphyry

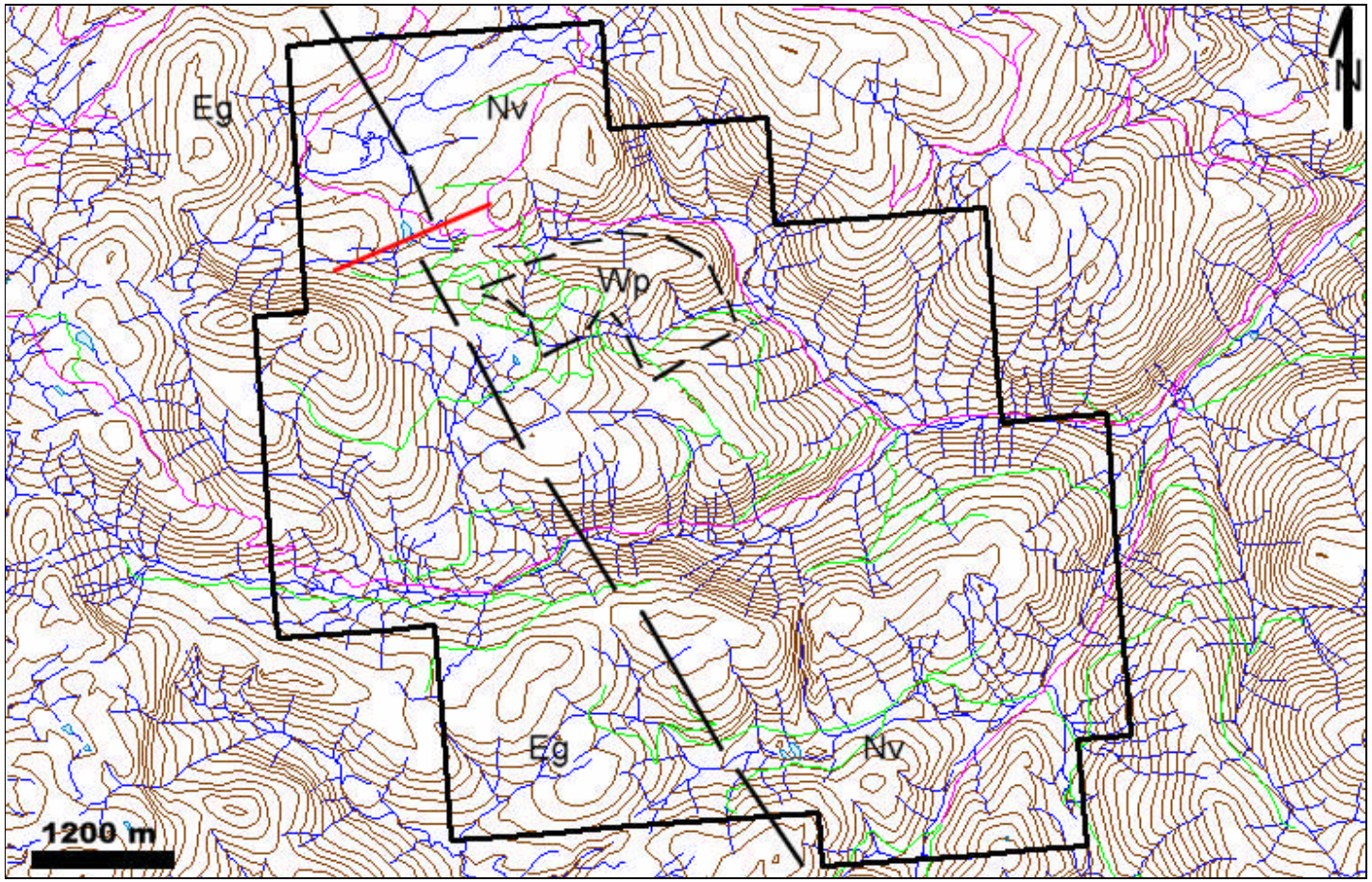
Eg Eagle Granodiorite

Nv Nicola volcanics

--- Contact

--- Fault

Geology from Richardson, 1990



WHIPSAW PROJECT PRELIMINARY PROPERTY GEOLOGY
Figure 4

DEPOSIT TYPES

The Whipsaw property is being explored for porphyry copper ± molybdenum ± silver ± gold deposits. The following summary is condensed from British Columbia Ore Deposit Models (Panteleyev, 1995).

Calcalkalic porphyry copper deposits are found in orogenic belts at convergent plate boundaries. High level (epizonal) stocks are emplaced at various levels in volcano-plutonic arcs, commonly oceanic volcanic island and continent-margin arcs. Porphyry copper deposits can also be found associated with emplacement of high-level stocks during extensional tectonism related to strike-slip faulting and back-arc spreading following continent margin accretion. Virtually any type of country rock can be mineralized, but commonly the high-level stocks and related dikes intrude their coeval and cogenetic volcanic piles. There are two main periods of porphyry mineralization in the Canadian Cordillera: the Triassic/Jurassic (210-180 Ma) and Cretaceous/Tertiary (85-45 Ma).

Ore deposits occur as stockworks of quartz veinlets, quartz veins, closely spaced fractures and breccias containing pyrite and chalcopyrite with lesser molybdenite, bornite and magnetite in large zones of economically bulk-mineable mineralization in or adjoining porphyritic intrusions and related breccia bodies. Disseminated sulphide minerals are present, generally in subordinate amounts. The mineralization is spatially, temporally and genetically associated with hydrothermal alteration of the host rock intrusions and wallrocks.

Mineralization occurs as quartz, quartz-sulphide and sulphide veinlets and stockworks; sulphide grains in fractures and fracture selvages. Minor disseminated sulphides may replace primary mafic minerals. Quartz phenocrysts can be partially resorbed and overgrown by silica. Pyrite is the predominant sulphide mineral. In some deposits the Fe oxide minerals magnetite, and rarely hematite, are abundant. Ore minerals are chalcopyrite; molybdenite, lesser bornite and rare (primary) chalcocite. Subordinate minerals are tetrahedrite/tennantite, enargite and minor gold , electrum and arsenopyrite. In many deposits late veins commonly contain galena and sphalerite in a gangue of quartz, calcite and barite.

Alteration is important in porphyry copper deposits and includes quartz, sericite, biotite, K-feldspar, albite, anhydrite/gypsum, magnetite, actinolite, chlorite, epidote, calcite, clay minerals, tourmaline. Early formed alteration can be overprinted by younger assemblages. Central and early formed potassic zones (K-feldspar and biotite) commonly coincide with ore. This alteration can be flanked in volcanic host rocks by biotite-rich rocks that grade outward into propylitic rocks. The biotite is a fine-grained, 'shreddy' looking secondary mineral that is commonly referred to as an early developed biotite (EDB) or a 'biotite hornfels'. These older alteration assemblages in cupriferous zones can be partially to completely overprinted by later biotite and K-feldspar and then phyllic (quartz-sericite-pyrite) alteration, and less commonly argillic, and rarely, in the uppermost parts of some ore deposits, advanced argillic alteration (kaolinite-pyrophyllite) . Gangue minerals in mineralized veins are mainly quartz with lesser biotite, sericite, K-feldspar, magnetite, chlorite, calcite, epidote, anhydrite and tourmaline.

Porphyry deposits are marked by large-scale, zoned metal and alteration assemblages. Ore zones can form within certain intrusive phases and breccias or are present as vertical 'shells' or mineralized cupolas around particular intrusive bodies. Weathering can produce a pronounced vertical zonation with an oxidized, limonitic leached zone at surface (leached capping), an underlying zone with copper enrichment (supergene zone with secondary copper minerals) and at depth a zone of primary mineralization (the hypogene zone).

Calcalkalic systems can be zoned with a cupriferous (* Mo) ore zone having a 'barren', low-grade pyritic core and surrounded by a pyritic halo with peripheral base and precious metal-bearing veins. Central zones with Cu commonly have coincident Mo, Au and Ag with possibly Bi, W, B and Sr. Peripheral enrichment in Pb, Zn, Mn, V, Sb, As, Se, Te, Co, Ba, Rb and possibly Hg is documented. Overall the deposits are large-scale repositories of sulphur, mainly in the form of metal sulphides, chiefly pyrite.

Ore zones, particularly those with higher Au content, can be associated with magnetite-rich rocks and are indicated by magnetic surveys. Alternatively the more intensely hydrothermally altered rocks, particularly those with quartz-pyrite-sericite (phyllic) alteration produce magnetic and resistivity lows. Pyritic haloes surrounding cupriferous rocks respond well to induced polarization (I.P.) surveys but in sulphide-poor systems the ore itself provides the only significant IP response.

British Columbia porphyry Cu * Mo ± Au deposits range from <50 to >900 Mt with commonly 0.2 to 0.5 % Cu, <0.1 to 0.6 g/t Au, and 1 to 3 g/t Ag. Mo contents are variable from negligible to 0.04 % Mo. Median values for 40 B.C. deposits with reported reserves are: 115 Mt with 0.37 % Cu, *0.01 % Mo, 0.3g /t Au and 1.3 g/t Ag.

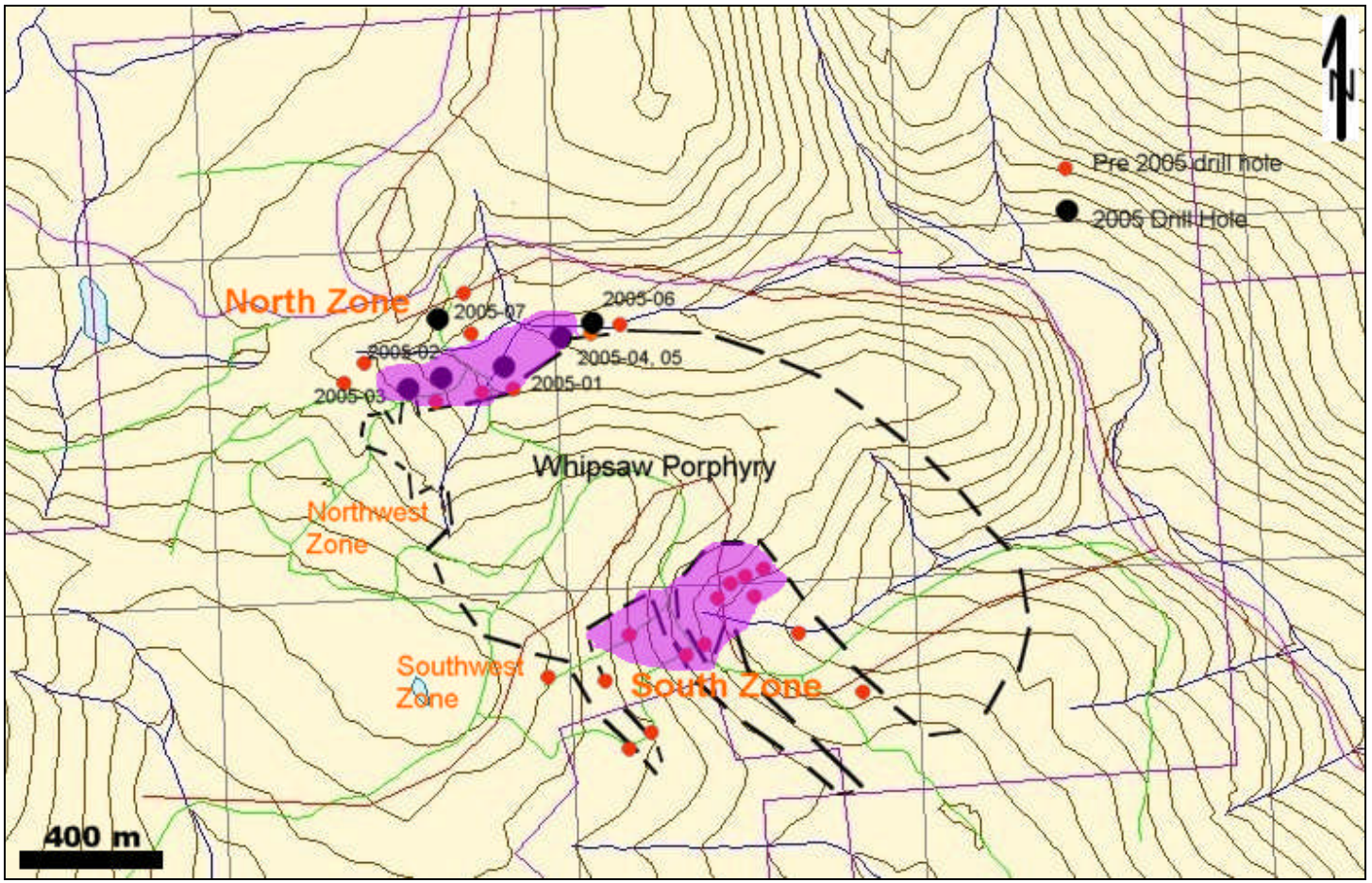
MINERALIZATION

The exploration target for the Whipsaw Project is calcalkalic porphyry copper ± molybdenum ± silver ± gold. The Whipsaw property has a long exploration history, including several periods of diamond drilling and percussion drilling. The drilling has shown there are two primary zones of mineralization associated with the Whipsaw porphyry, the north zone and the south zone.

A summary table of the drill results for the north zone and the south zone is included below in the description of each of the zones.

North Zone

Number	Zone	Type	Host	From m	To m	Length	%Cu	%Mo
1969 W1	North	Core AQ	Nicola	Incomplete sampling		9.1-45.7 metrest + 0.2% Cu		
1972 W1	North	Core BQ	Nicola/ Porphyry	No drill logs		79.6 metres at 0.23% Cu		
1972 W2	North	Core BQ		No drill logs		125.3 metres at 0.11% Cu		
1972 W3	North	Core BQ	Nicola	No drill logs		109.7 metres at 0.14% Cu		
1972 W3	North	Core BQ	Nicola	No drill logs		41.1 metres at 0.21%Cu		
1972 W3	North	Core BQ	Nicola	No drill logs		24.4 metres at 0.30% Cu		
1972 W4	North	Core BQ	Nicola	No drill logs		108.8 metres at 0.13% Cu		
1972 W4	North	Core BQ	Nicola	No drill logs		24.4 metres at 0.21% Cu		
1972 W5	North	Core BQ		No drill logs		73.1 metres at 0.17% Cu		
1972 W5	North	Core BQ		No drill logs		27.4 metres at 0.24% Cu		
1972 W6	North	Core BQ		No drill logs		112.8 metres at 0.064% Cu		
W90-7	North	Core BQ	Nicola	10.20	69.75	59.45	0.231	0.013
W90-7	North	Core BQ	including	10.20	37.00	26.70	0.300	0.015
W90-7	North	Core BQ	including	46.00	69.75	23.75	0.214	0.014
W90-8	North	Core BQ	Nicola	31.70	137.46	105.66	0.244	0.012
W90-8	North	Core BQ	including	31.70	93.00	61.30	0.203	0.006
W90-8	North	Core BQ	including	97.00	120.30	23.30	0.348	0.024
W90-8	North	Core BQ	including	120.30	137.46	17.06	0.280	0.015
W90-9	North	Core BQ		10.50	183.33	172.83	0.157	0.009
W90-9	North	Core BQ	including	10.50	27.55	17.05	0.187	0.005
W90-9	North	Core BQ	including	41.10	59.80	18.70	0.178	0.004
W90-9	North	Core BQ	including	92.60	156.77	64.22	0.170	0.010
95-1	North	Core NQ	Nicola				<0.200	<0.010
95-2	North	Core NQ	Nicola	8.84	150.26	141.42	0.164	0.008
95-3	North	Core NQ	Nicola	82.40	130.40	48.00	0.130	0.007
04-11	North	Core BQ	Nicola	6.10	117.03	110.93	0.230	0.012
04-11	North	Core BQ	including	33.00	70.86	37.86	0.277	0.013
04-11	North	Core BQ	including	85.00	117.03	32.03	0.278	0.016
04-12	North	Core BQ		6.10	128.01	121.91	0.200	0.010
04-12	North	Core BQ	including	75.75	98.43	22.68	0.246	0.013
04-12	North	Core BQ	porphyry	98.43	128.01	29.58	0.183	0.008



WHIPSAW PROJECT NORTH ZONE / SOUTH ZONE LOCATION
Figure 5

The North Zone lies on the north and northwest contact of the Whipsaw porphyry. Previous drilling has identified an area approximately 600 metres (E-W) by 200 metres (N-S) that appears to be open to the east and west. The zone is associated with the north and northwest contact of the steeply north dipping (~70^{o}) contact of the Whipsaw porphyry. Drilling has shown the zone forms a halo, typical of porphyry deposits, in the host Nicola volcanics proximal to the contact. The drilling has shown mineralization is found primarily within the volcanics, but some of the holes show mineralization is also found in the porphyry itself.

The drilling in the zone has shown the copper $\pm$ molybdenum grade increases as the porphyry contact is approached. There appears to be a section 100-150 metres in the hanging wall of the intrusive that grades in excess of 0.20% Cu and 0.01% Mo. There are also areas closer to the contact where grade is in excess of 0.30% Cu, but it is too early to ascertain whether these areas can be traced from section to section. Some of the drill holes continued into the porphyry and recorded grades to 0.23% Cu.

Mineralization in the zone (both the volcanics and the intrusive) is predominantly pyrite, as fracture coatings and fillings in the host rocks, as disseminations in the host rock and within the quartz veinlets, stringers and stockworks cutting the host rock. Pyrite concentrations range from 1% up to 5%. Chalcopyrite appears for the most part to be confined to the fractures and the quartz and is in concentrations less than 1%.

Alteration appears to be silicification (especially in the intrusive) and sericite with pyrite, the typical phyllic assemblage. Biotite has been noted in some of the cores, as has local epidote and argillization of feldspar (confined to the porphyry).

South Zone

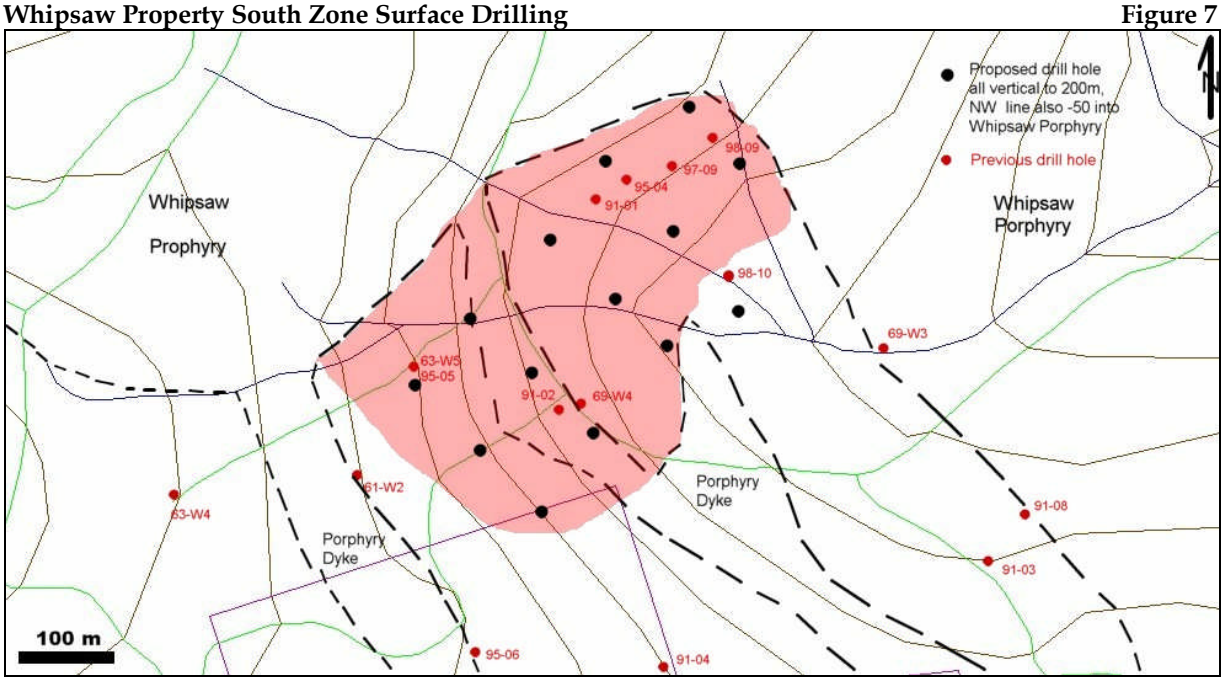
The South Zone lies on the south and southwest contact of the Whipsaw porphyry. The geology of the South Zone appears to be more complex than the North Zone. The zone of mineralization lies with the Nicola volcanics on the hanging wall contact of the Whipsaw Intrusion. Because of its location within the inner bend of the crescent-shaped intrusion, the zone is confined to both the north and the east by the porphyry. It appears to be confined to the west by a large porphyry dyke. The south contact appears to be defined strictly by grade (increasing distance from the north contact).

Limited drilling to date in the cupola area itself has shown the Nicola rocks are well mineralized and altered. The few holes that intersected the porphyry itself have also shown mineralization and alteration. There appears to be a section 100-300 metres wide that grades in excess of 0.20% Cu and 0.01% Mo. There are also areas closer to the intrusive contact where grade is in excess of 0.30% Cu, but it is too early to ascertain whether these areas can be traced from section to section. Some of the drill hoes continued into the porphyry and recorded grades to 0.23% Cu.

Number	Zone	Type	Host	From m	To m	Length	%Cu	%Mo
1961 W1	South	Core AX	Nicola	No assays reported				
1961 W2	South	Core AX	Nicola	No assays reported				
1961 W3	South	Core AX	Nicola	No assays reported				
1963 W4	South	Core AX	Nicola	Incomplete sampling		0.1-0.3% Cu, 0.05-0.1% MoS2		
1963 W5	South	Core AX	Nicola	Incomplete sampling		0.1-0.25% Cu, < 0.05 MoS2		
1969 W2	South	Core AQ	Nicola	Incomplete sampling		12.2-21.8 metres + 0.2% Cu		
1969 W2	South	Core AQ	Nicola	Incomplete sampling		128-119.8 metres + 0.2% Cu		
1969 W3	South	Core AQ	Porphyry	Incomplete sampling		less than 0.01 % Cu		
1969 W4	South	Core AQ	Nicola	Incomplete sampling		12.2-33.5 metres + 0.2% Cu		
1969 W4	South	Core AQ	Nicola	Incomplete sampling		67-82.3 metres + 0.2% Cu		
WH81-1	South	Percussion	Unknown				<0.03	<0.003
WH81-2	South	Percussion	Unknown				<0.05	<0.008
WH81-3	South	Percussion	Unknown	45.7	51.8	6.1	0.056	0.047
WH81-4	South	Percussion	Unknown	27.4	39.6	12.2	0.11	0.007
WH81-5	South	Percussion	Unknown	9.1	15.2	6.1	0.11	0.015
WH81-5	South	Percussion	Unknown	45.7	51.8	6.1	0.116	0.007
WH81-6	South	Percussion	Unknown				<0.07	<0.04
WH81-7	South	Percussion	No descriptions	57.9	64	6.1	0.31	0.057
91-1	South	Core NQ	Nicola	23.4	78.6	55.2	0.242	0.008
91-2	South	Core NQ	Porphyry	39.6	53	13.4	0.19	0.013
91-2	South	Core NQ	Nicola	53	138.7	85.7	0.2	0.007
91-3	South	Core NQ	Nicola				<0.10	<0.001
91-4	South	Core NQ	Nicola	36.6	109	72.4	0.145	0.005
91-5	South	Core NQ	Nicola	113.5	151.8	38.3	0.16	<0.001
91-6	South	Core NQ	Nicola	24	39	15	0.141	0.005
91-6	South	Core NQ	Nicola	60	140.2	80.2	0.127	0.006
91-10	South	Core NQ	Nicola	87	135	48	0.162	<0001
95-4	South	Core NQ	Nicola	26.21	82.7	56.49	0.197	0.011
95-4	South	Core NQ	including	26.21	37.7	11.49	0.289	0.018
95-5	South	Core NQ	Nicola	9.14	141.72	132.58	0.189	0.009
95-5	South	Core NQ	including	9.14	38.1	28.9	0.207	0.01
95-6	South	Core NQ	Nicola	19	41	22	0.128	<0.001
95-7	South	Core NQ	Nicola	9.7	21.7	14	0.156	0.003
97-8	South	Core BQ	Porphyry	4.88	60.96	56.08	0.173	0.007
97-8	South	Core BQ	including	29	60.96	31.96	0.217	0.01
98-9	South	Core BQ		6	70.4	64.4	0.188	0.009
98-9	South	Core BQ	Porphyry	6	27.2	24.2	0.218	0.005
98-9	South	Core BQ	Nicola	27.2	46	18.8	0.207	0.009
98-9	South	Core BQ	Porphyry	46	70.4	24.2	0.143	0.012
98-10	South	Core BQ		11	68.58	57.58	0.122	0.008

Mineralization in the zone (both the volcanics and the intrusive) is predominantly pyrite, as fracture coatings and fillings in the host rocks, as disseminations in the host rock and within the quartz veinlets, stringers and stockworks cutting the host rock. Pyrite concentrations range from 1% up to 5%. Chalcopyrite appears for the most part to be confined to the fractures and the quartz and is in concentrations less than 1%.

Whipsaw Property South Zone Surface Drilling **Figure 7**



Alteration appears to be silicification (especially in the intrusive) and sericite with pyrite, the typical phyllic assemblage. Biotite has been noted in some of the cores, as has local epidote and argillization of feldspar (confined to the porphyry).

Both the north zone and the south zone were originally discovered by soil geochemical and induced polarization surveys. There are several additional anomalous IP zones that have yet to be followed up, suggesting the possibility of additional zones of mineralization.

The drilling to date in these two zones has consisted of generally widely spaced holes attempting to delineate the Whipsaw porphyry contact zone. While these holes have been somewhat successful in identifying copper $\pm$ molybdenum mineralization, they have not concentrated on locating and following the contact zone along strike and down dip. A systematic drilling program is required to both locate the contact zone and begin to define a potential mineral resource in each of the two zones.

Under the new provisions of NI43-101 drilling results prior to implementation of the instrument itself, cannot be used in the calculation of reserves and resources. Therefore some of the drilling will concentrate on duplicating or at least verifying the results from the early program. This is especially important with respect to the pre-1970 drilling, where only interesting sections of the core were sampled for copper and seldom molybdenum. The 1972 drilling logs are no longer available so some holes will be required to duplicate these holes in order to explore the geology.

West Contact

The west side of the Whipsaw Intrusion also offers two preliminary target areas. Soil and silt geochemical sampling has shown the area on the northwest contact of the zone to be moderately to strongly anomalous in copper.

The northwest porphyry contact zone is an area of high silt geochemistry draining the contact area. A series of samples in excess of 1000 ppm Cu were obtained. An access road paralleling the contact through this area will allow the drilling of 3-5 short holes to test the anomaly area.

The southwest porphyry contact zone was one of the first areas tested by Texas Gulf in the early 1960's. They put in a 300 metre trench and then drilled a hole from each end toward the middle, testing an IP / geochemistry anomaly. Texas Gulf sampled only intermittently relying on visual sightings of chalcopyrite and recorded values ranging from 0.045% to 025% copper and 0.02% to 0.106% MoS_2. The drill core from the period 1961 to 1972 was not sampled end to end. The sampling was confined to zone of visible copper mineralization. Exploration completed since the 1990's, including the present Canfleur program has repeatedly shown that the drill core has to be assayed to accurately determine grade.

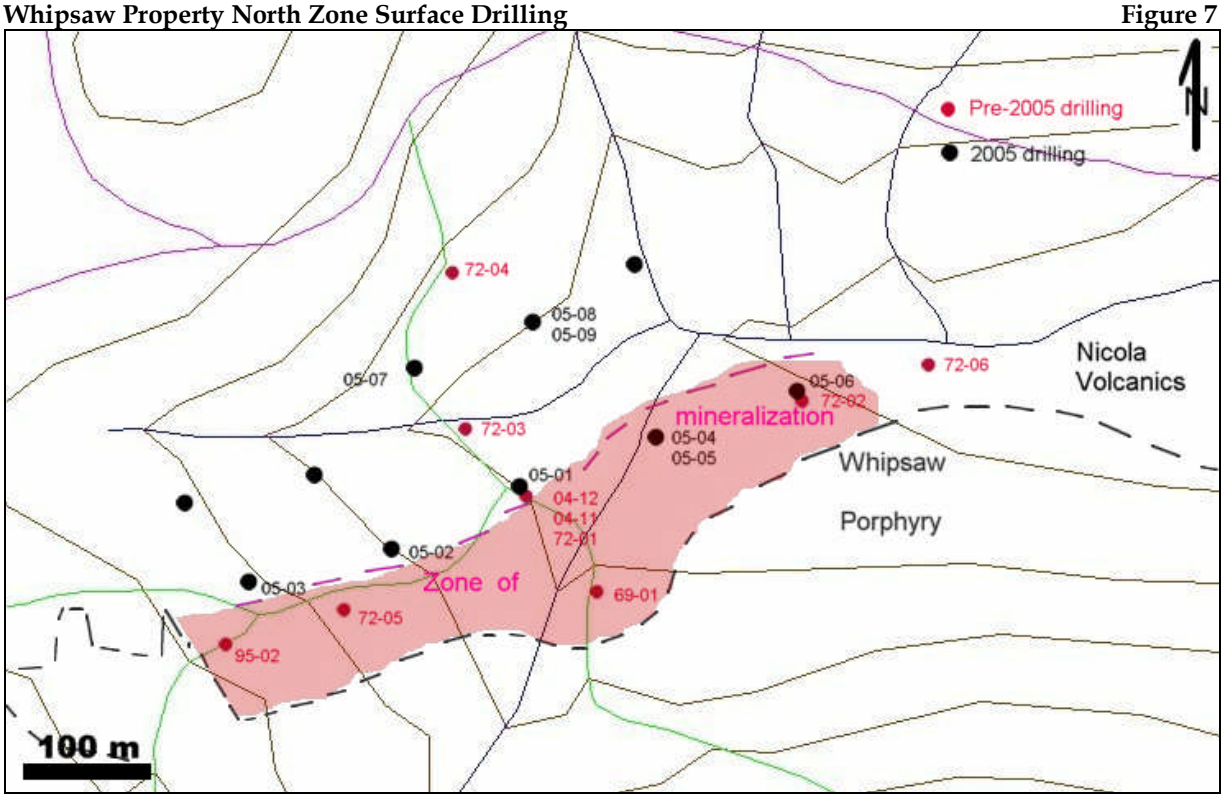
EXPLORATION

The only exploration completed on the property by Canfleur Mining Inc. was a 7 hole surface diamond drilling program. This program is described in detail in the following section on drilling.

DRILLING

Canfleur Mining Inc. completed seven holes in the North Zone during the latter half of 2005. The objective of the program was to test the North Zone at 100 metre spacings along strike to define the limits of the mineralization on a northeast – southwest direction and to confirm the continuity of mineralization to a depth of 300 metres. At the property vendor's insistence, one hole was drilled well into the Whipsaw Porphyry itself.

Whipsaw Property North Zone Surface Drilling **Figure 7**



The North Zone drilling has shown the porphyry copper-molybdenum mineralization is for the most part confined to the Nicola volcanics in the hanging wall of the Whipsaw porphyry intrusion. The Nicola rocks are altered with biotite, chlorite, epidote and local silicification. Small sections of breccia (to 10 metres down hole length) have been noted in the holes. There has been strong faulting and fracturing as down hole lengths of 20 metres have been logged where no piece of core is longer than 15 centimetres. Fault gouges in excess of 1 metre have also been logged in holes 2005-02, 2005-03 and 2005-05, 2005-06 and 2005-07.

The Nicola rocks are cut by a criss-crossing network of quartz veinlets, stringers and blebs that range from 2% to 10% of the rock by volume. These veinlets and stringers range from 1 mm through to 2 cm in thickness. The quartz is often vuggy and commonly shows epidote and chlorite, as well as occasional K-feldspar.

2005 Surface Diamond Drilling Summary- North Zone

Hole	NW	NE	metres Elevation	Azimuth	Dip	metres Length
2005-01	9655	9405	1592		-90	304.80
2005-02	9692	9300	1620	135	-70	207.00
2005-03	9752	9200	1640	135	-70	189.60
2005-04	9575	9500	1596	135	-85	131.70
2005-05	9575	9500	1596	135	-50	79.90
2005-06	9544	9650	1596		-90	180.75
2005-07	9800	9425	1600		-90	359.06
TOTAL						**1452.81**

Mineralization in the Nicola rocks consists of $\pm$ 5% pyrite. The copper mineralization is chalcopyrite and is confined for the most part to the quartz stringers, veinlets and blebs, though it is occasionally noted in the groundmass. Molybdenite also shows the same affinity for the quartz, though it too can be occasionally found in the Nicola volcanics themselves.

Based on the 7 holes completed to date the North Zone appears to have a true thickness in the order of 120-150 metres, though the only deep hole completed (2005-07) suggests the North Zone is closer to 170 metres in thickness at 250-300 metres of depth.

The Whipsaw porphyry itself has been shown to be sparsely mineralized in the 7 holes. Finely disseminated pyrite in a concentration of 1%-2% is noted throughout the intrusive. Local zones carrying ¼% chalcopyrite have been logged, but the chalcopyrite has been confined to short down hole sections.

The Whipsaw porphyry shows variation in color and hardness, likely attributed to bleaching and silicification. There does not appear to be any increase in pyrite or chalcopyrite in the bleached or stronger silicified zones. Additional alteration minerals are fracture chlorite and local epidote.

Several small dykes and sills occur throughout the Nicola volcanics in all seven holes. These dykes and sills range in width from centimetres to in excess of 5 metres, with the exception of 2005-02 where a large dyke was intersected between 83.5 and 139.9 metres. Except for this large dyke, the logging and sampling has shown these dykes are also sparsely mineralized, as sample intervals with a large percentage of dyke material consistently show lower copper values than the sample intervals on either side of the dyke that are wholly Nicola rock.

2005-01

2005-01 was a vertical hole drilled to a depth of 304.8 metres. This hole was laid out by the property vendor and his consultant. The drilling intersected altered Nicola volcanics cut by several small feldspar porphyry dykes related to the Whipsaw porphyry. The main porphyry body was intersected at a depth of 186.3 metres. Copper / molybdenum mineralization is confined for the most part to the volcanics. Copper mineralization consists primarily of chalcopyrite, associated with late quartz veinlets and stockworks, though it is occasionally seen on fractures and disseminated within the volcanics. Molybdenite is confined to fractures. The highly fractured nature of the core may have caused some of the fracture mineralization to be washed away during the drilling process.

Interval	**Length**	**% Cu**	**% Mo**	**g Ag**
12.2 to 185.9	173.7 metres	0.196	0.0115	2.0
57.9 to 164.6	106.7 metres	0.212	0.013	2.2

The Whipsaw Intrusion itself was sampled over an interval of just under 119 metres. The copper averaged 230 ppm and the molybdenum averaged 35 ppm. Based on these porphyry assay results, the remaining six drill holes were stopped shortly after entering the main Whipsaw Porphyry Intrusion (5 –15 metres within the intrusive).

Alteration consists primarily of biotite, chlorite, silicification and local epidote, K-feldspar, and carbonate.

2005-02

2005-02 was drilled at -70 degrees to a depth of 207. This hole is a step out 100 metres to the southwest of hole 2005-01. The drilling intersected altered Nicola volcanics cut by several small feldspar porphyry dykes and one large dyke related to the Whipsaw porphyry. The main porphyry body was intersected at a depth of 191.5 metres.

Copper / molybdenum mineralization is confined for the most part to the volcanics, though it has been noted within the large dyke intersected in the hole. Copper mineralization consists primarily of chalcopyrite, associated with late quartz veinlets and stockworks, though it is occasionally seen on fractures and disseminated within the volcanics and large dyke. Molybdenite also shows a similar relationship to the quartz and fractures.

Interval	**Length**	**% Cu**	**% Mo**	**g Ag**
39.62 to 182.88	143.26 metres	0.231	0.009	2.3
39.62 to 85.35	45.72 metres	0.269	0.005	2.4
85.35 to 131.07	45.72 metres	0.153	0.010	2.0
131.07 to 182.88	51.82 metres	0.268	0.011	2.6

The interval from 85.35 to 131.07 represents the large feldspar porphyry dyke intersected in the hole.

Alteration consists primarily of biotite, chlorite, silicification and local epidote, K-feldspar, and carbonate.

Assay results from 2005 North Zone drilling

	Feet			Metres			ppm	ppm	ppb	oz/t	ppm
DESCRIPTION	**From**	**To**	**Length**	**From**	**To**	**Length**	**Cu**	**Mo**	**Au**	**Au**	**Ag**
2005-01											
Volcanics	40	610	570	12.19	185.93	173.74	1961	115	17		2.0
Volcanics	190	540	350	57.91	164.59	106.68	2116	130	15		2.2
Porphyry	610	1000	390	185.93	304.80	118.87	230	35	6		0.8
2005-02											
Combined	130	600	470	39.62	182.88	143.26	2314	90	16		2.3
Volcanics	130	280	150	39.62	85.35	45.72	2685	52	18		2.4
Porphyry	280	430	150	85.35	131.07	45.72	1531	104	11		2.0
Volcanics	430	600	170	131.07	182.88	51.82	2679	112	19		2.6
Porphyry	600	679	79	182.88	206.96	24.08	736	75	8		1.0
2005-03											
Combined	210	590	380	64.01	179.83	115.83	1842	50	14		1.7
Combined	210	330	120	64.01	100.59	36.58	1422	46	10		1.3
Volcanics	330	590	260	100.59	179.83	79.25	2036	52	16		1.9
Porphyry	590	622	32	179.83	189.59	9.75	83	3	3		<.3
2005-04											
Combined	13	370	357	3.96	112.78	108.81	1804	92	16		1.5
Porphyry	370	432	62	112.78	131.68	18.90	360	17	8		0.4
2005-05											
Combined	22	240	218	6.71	73.15	66.45	2408	176	19		2.0
Molybdenum zone	22	180	158	6.71	54.86	48.16	2508	216	17		1.8
Porphyry	240	262	22	73.15	79.86	6.71	1344	22	10		3.2
2005-06											
Combined top	12	220	208	3.66	67.06	63.40	1604	59	11		1.8
Combined bottom	220	593	373	67.06	180.75	113.69	983	31	10		1.8
2005-07											
Hanging Wall	12	400	388	3.66	121.92	118.26	1014	40	6		0.5
North Zone- combined	400	1160	760	121.92	353.57	231.65	2093	130		<0.001	1.1
Porphyry	1160	1178	18	353.57	359.06	5.49	475	38		<0.001	0.3

2005-03

2005-03 was drilled at -70 degrees to a depth of 189.6. This hole is a step out 100 metres to the southwest of hole 2005-02. The drilling intersected altered Nicola volcanics cut by several small feldspar porphyry dykes. The main porphyry body was intersected at a depth of 179.8 metres. A major fault gouge was intersected at 153.7-155.1. There is a marked increase in the degree of silicification and hardness of the core below the fault, along with a slight increase in the percentage of chalcopyrite and molybdenite.

Copper / molybdenum mineralization appears to be confined for the most part to the volcanics. Copper mineralization consists primarily of chalcopyrite, associated with late quartz veinlets and stockworks, though it is occasionally seen on fractures and disseminated within the volcanics. Molybdenite also shows a similar relationship to the quartz and fractures.

Interval	Length	% Cu	% Mo	g Ag
64.01 to 179.83	115.82 metres	0.184	0.005	1.7
64.01 to 100.59	36.58 metres	0.142	0.005	1.3
100.59 to 179.83	79.24 metres	0.204	0.005	1.9

The interval from 64.01 to 100.59 represents a zone of volcanics cut by a number of feldspar porphyry and aplite dykes, totaling just under 13% of the interval.

Alteration consists primarily of biotite, chlorite, silicification and local epidote, K-feldspar, and carbonate. The volcanics are brecciated and rehealed in several sections throughout this hole.

2005-04

2005-04 was drilled at -85 degrees to a depth of 131.7 metres. This hole is a step out 100 metres to the northeast of 2005-01. The drilling intersected Nicola volcanics and volcaniclastics cut by several small feldspar porphyry dykes. The main porphyry body was intersected at 112.1 metres. A major fault gouge was cut at 73.73-74.37. Unlike 2005-03, there is no marked change in alteration or mineralization below this fault. The top 23 metres of the hole was extremely broken with no piece larger than 15cm.

Copper mineralization consists primarily of chalcopyrite, associated with late quartz veinlets and stockworks, though it is occasionally seen on fractures and disseminated within the volcanics and large dyke. Molybdenite also shows a similar relationship to the quartz and fractures.

Interval	Length	% Cu	% Mo	g Ag
3.96 to 112.78	108.81 metres	0.180	0.009	1.5

Alteration consists primarily of chlorite, silicification and local epidote, K-feldspar, and carbonate. The volcanics are brecciated and rehealed in several sections throughout this hole.

2005-05

2005-05 was drilled at -50 degrees to a depth of 79.9 metres. This hole is from the same set up as 2005-04. The drilling intersected Nicola volcanics and volcaniclastics cut by several small feldspar porphyry dykes. The main porphyry body was intersected at 72.5 metres. The fault gouge was not cut in this hole. The top 25 metres of the hole was extremely broken with no piece larger than 15cm.

Copper mineralization consists primarily of chalcopyrite, associated with late quartz veinlets and stockworks, though it is occasionally seen on fractures and disseminated within the volcanics and large dyke. Molybdenite also shows a similar relationship to the quartz and fractures. This hole has displayed the most visible molybdenite in the core of all holes drilled to date.

Interval	Length	% Cu	% Mo	g Ag
6.71 to 73.15	66.45 metres	0.241	0.0176	2.0
6.71 to 54.86	48.16 metres	0.251	0.0216	1.8

The interval 6.71 to 54.86 represents the molybdenum rich zone within the volcanics. Molybdenite was regularly seen through this section.

Alteration consists primarily of biotite, chlorite, silicification and local epidote, K-feldspar, and carbonate. The volcanics are brecciated and rehealed in several sections throughout this hole.

2005-06

2005-06 was drilled at -90 to depth of 180.75 metres. This hole is a step out a further 100 metres to the northeast of 2005-04. This hole was abandoned short of the intrusive contact as a major fault / gouge zone was intersected at 169.5 metres and drilling could progress only 11 metres further. The contact was expected at 185-190 metres.

The Nicola in this hole consisted more of fine to coarse volcaniclastics, a marked change from first 5 holes. The core was much more competent, thought the last 30 metres looked similar to the broken nature of the first 5 holes.

Mineralization was also significantly different in this hole. The pyrite content of the volcaniclastics increased to 5%-7%. Epidote was common throughout the core, becoming pervasive in some sections. The stockwork content was down to 2%-3%; correspondingly chalcopyrite and molybdenite were noted in small quantities than in the previous 5 holes.

Interval	Length	% Cu	% Mo	g Ag
3.66 to 180.75	177.09 metres	0.121	0.0041	1.8
3.66 to 67.06	63.40 metres	0.160	0.0059	2.0

The core and assay results suggest this hole has defined the northeast limit of the North Zone.

Alteration consists primarily of biotite, chlorite, epidote, and local silicification, K-feldspar, and carbonate. There is also a marked decrease in the amount of brecciation in this hole.

2005-07

2005-07 was drilled at –90 to a depth of 359.06 metres. 2005-07 was the first hole in the step back line approximately 100 metres to the northwest of the line of holes 2005-01 to 2005-06. This vertical hole is 100 metres behind 2005-01. The upper contact of the North Zone mineralization was anticipated at approximately 550 feet (167 metres) but core logging and assays show the contact actually lies at 400 feet (122 metres). This drill hole showed the thickness of the North Zone increasing to 175 metres true width at 250 metres of depth. The intrusive was anticipated at 1000 feet (305 metres) but was not intersected until 1155 feet (352 metres).

Copper mineralization consisting of chalcopyrite, appeared to be disseminated throughout the Nicola volcanics, as well as within quartz stockworks. Molybdenum is found both in quartz stockworks and as fracture coatings. Molybdenum has not been found disseminated throughout the volcanics. There was a considerable increase in the volume of quartz stockwork in this hole, when compared to the first six holes of the program.

The complete assay results for the entire hole are tabulated below. The interval 3.66 to 121.92 metres is the hanging wall of the North Zone. The assay results for the North Zone are given as the entire zone (121.92 to 353.57 metres) and also as the top half and bottom half of the zone. The interval 35.57 to 359.06 represents the Whipsaw Porphyry and again confirms the mineralization does not continue into the intrusive.

Interval	Length	% Cu	% Mo	g Ag
3.66 to 121.92	118.26 metres	0.101	0.0040	0.5
121.92 to 353.57	**231.65 metres**	**0.209**	**0.0130**	**1.1**
121.92 to 246.89	124.97 metres	0.185	0.0095	1.4
246.89 to 353.57	106.68 metres	0.237	0.0166	1.1
353.57 to 359.06	5.49 metres	0.046	0.0038	0.3

Alteration consists primarily of biotite, chlorite, silicification and local epidote, K-feldspar, and carbonate. The volcanics are brecciated and rehealed in several sections throughout this hole.

The program started with BQ core in 2005-01. The broken nature of the core in this hole necessitated the change to NQ in an effort to increase recovery. The remaining 6 holes were NQ, except for the last 279 feet of 2005-02 and the last 658 feet of 2005-07. In both instances bad ground forced the reduction to BQ in order to complete the holes.

The drilling was completed by George Adam of Adam Drilling Ltd. of Princeton, B.C. on a one shift per day basis.

SAMPLING METHOD AND APPROACH

All core was logged by the author and entered into drill log forms in excel format. A detailed drill log for each of the seven holes is appended. The entire core was sampled in 10 foot intervals.

The author marked off the 10 foot sample intervals by lumber crayon directly onto the core. The hole number and sample interval were recorded on three part assay ticket forms and the corresponding number was entered into the drill log. The second and third part of the assay ticket were place in the core box within the interval to be sampled.

SAMPLE PREPARATION, ANALYSES AND SECURITY

The entire core was sawn with one half going into a sample bag for each ten foot interval and the remaining half returned to the core box. The sawing was contracted to Les Adams of Keremeos at a rate of $2 per foot. Mr. Adams worked under the direct supervision of the author. A sample log for each hole was designed and was given to Mr. Adams to follow and keep track of each interval as it was completed. The work was periodically checked by the author and no errors were found.

The core from each ten foot interval was placed in one sample bag. The second and third part of the assay ticket was also placed in the bag and it was then zip tied. The zip tied bags were then boxed and delivered first to Acme Analytical in Vancouver and later to Eco-Tech Labs in Kamloops, by the author or other Canfleur personnel. The analyses was switched from Acme to Eco-Tech approximately ½ way through the program, due solely to extremely long turn around times at Acme.

Acme and Eco-Tech use the same sample procedures; only Eco-Tech procedures are described below for brevity. Samples are first catalogued and dried. They are then prepared as follows:

Soils	Soils are prepared by sieving through an 80 mesh screen to obtain a minus 80 mesh fraction. Samples unable to produce adequate minus 80 mesh material are screened at a coarser fraction. These samples are flagged with the relevant mesh.
Silts	Stream silts are prepared by sieving through an 80 mesh screen to obtain a minus 80 mesh fraction. Samples unable to produce adequate minus 80 mesh material are screened at a coarser fraction. These samples are flagged with the relevant mesh. The entire sample of the stream heavies is used for analysis.
Rocks	Rock samples are two stage crushed to minus 10 mesh and a 250 gram sub-sample is pulverized on a ring mill pulverizer to -140 mesh. The sub-sample is rolled, homogenized and bagged in a pre-numbered bag.

Samples for gold geochemical analysis are weighed to 30 grams and fused along with proper fluxing materials. The bead is digested in aqua regia and analyzed on an atomic absorption instrument. Over-range values for rocks are re-analyzed using gold assay methods.

Appropriate reference materials accompany the samples through the process allowing for quality control assessment. Results are entered and printed along with quality control data (repeats and standards). The data is faxed and/or mailed to the client.

For multi element ICP analysis, a 0.5 gram sample is digested with 3 ml of a 3:1:2 (HCl:HN03:H20) which contains beryllium which acts as an internal standard for 90 minutes in a water bath at 95°C. The sample is then diluted to 10 ml with water. The sample is analyzed on a Jarrell Ash ICP unit.

Results are collated by computer and are printed along with accompanying quality control data (repeats and standards). Results are printed on a laser printer and are faxed and/or mailed to the client.

DATA VERIFICATION

The quality control measures at this stage of the exploration of the Whipsaw property consist of resplits, rechecks and standards. Both Acme and Eco Tech run three quality control measures. First, they insert standards in to the sample stream. Secondly, they complete a repeat analysis on every tenth sample. Thirdly, they complete a resplit and analysis on every 25th sample. The author instructed each lab to retain all pulps for further verification if required.

ADJACENT PROPERTIES

The author is not relying on information from adjacent properties.

MINERAL PROCESSING AND METALLURGICAL TESTING

There has been no mineral processing or metallurgical testing undertaken on the Whipsaw property of which the author is aware.

MINERAL RESOURCES AND MINERAL RESERVE ESTIMATES

There are presently no mineral reserves or mineral resources on the Whipsaw property.

OTHER RELEVANT DATA AND INFORMATION

There is no additional relevant data or information known that is not disclosed on the Whipsaw property.

INTERPRETATION AND CONCLUSIONS

The Whipsaw property lies in an area of high geologic potential. The nearby Similco, Ingerbelle and Virginia deposits show the area hosting the Whipsaw property is capable of hosting additional deposits to the three already known. Through the last 45 years the Whipsaw property has seen only sporadic short exploration programs consisting primarily of duplication of early results. The history suggests short periods of exploration to meet assessment requirements, followed by long periods of inactivity until assessment requirements need to be met again. The low copper and molybdenum prices and the non-favorable regulatory regime through the 1990's also contributed to the lack of a concentrated focused exploration program aimed at the north and south zone of the Whipsaw porphyry.

The recently completed drill program, combined with the compilation and reinterpretation of existing exploration data suggest there are at least four primary target areas on the Whipsaw property: North Zone, South Zone, northwest contact and southwest contact. There are several additional geochemical and/or geophysical anomalies that have yet to be examined in any detail. A tri-focused exploration program is required to assess the known zones of mineralization, as well as the numerous lesser explored targets making the Whipsaw project a **property of merit** worthy of further exploration.

The first focus will be toward the North Zone and the South Zone. A further 2635 metres (8645 feet) of NQ wire line remains to be drilled in the North Zone. These holes are a series of -55 to -90 holes testing the down dip projection of the North Zone to a depth of 300 metres, between sections 9100NE and 9600NE. A 3,390 metres (11,100 foot) NQ wire line drilling program has been designed to test the South Zone to a depth of 200 metres on 100 metre centres in an effort to establish a preliminary mineral resource for this zone. This program will commence and run concurrently with the North Zone program. The objective of this focus of the drilling program will be to:

- Define the eastern and western limits of the north zone.
- Define the limits of the south zone.
- Test the tenor of the copper and molybdenum mineralization at 100 metre centres in both the north zone and the south zone.
- Obtain a preliminary resource estimate for the north zone and south zone.

The second focus will be the northwest and southwest contact zones. Again, NQ wire line will be the primary exploration tool. Seven hundred and fifty metres will be directed at each of the two areas, in a series of 100 to 150 metre holes.

The third focus will be the remaining geophysical and geochemical anomalous areas. This focus will consist of a two-four person field crew to ground truth the anomalies. This focus will also include 150 hours of excavator or backhoe trenching for anomaly testing.

RECOMMENDATIONS

The Whipsaw property is definitely a property of merit worthy of further exploration to assess its porphyry copper ± molybdenum mineralization.

The Whipsaw property is underlain by Nicola volcanics in fault contact with the Eagle granodiorite. The Nicola rocks have been intruded by the Whipsaw stock, a small crescent shaped 500 metre by 1500 metre feldspar porphyry intrusion. Porphyry style mineralization has been developed at the northwest and south contacts of the stock.

Sporadic exploration programs since the early 1960's have been successful in locating two zones, the North Zone and the South Zone, of copper ± molybdenum mineralization in both the Nicola Group volcanics and the Whipsaw feldspar porphyry intruding them. Several intersections in excess of 0.2% copper and 0.01% molybdenum with + 2 grams of silver have been recorded in both of the zones. Further drilling is required to confirm the early results, define the limits of the mineralization, and move toward the calculation of a preliminary resource estimate for the North Zone and the South Zone. A total of 8,650 feet is required for the North Zone and a further 11,000 feet is required for the South Zone.

A review of the voluminous exploration data available on the property has identified additional exploration targets that need to be evaluated by surface prospecting, trenching and / or diamond drilling. The western contact requires 5,000 feet of diamond drilling, while the remaining property requires prospecting and follow-up excavator trenching.

The budget to undertake and complete the recommended exploration is as follows:

Personnel	$138,000
Anomaly Follow-up	$17,000
Trenching	$35,500
Diamond Drilling	$766,700
Documentation	$22,500
Contingency	$120,300
Total	**$1,100,000**

The cost of the seven hole 2005 exploration program was $196,208.87. Only $190,000 of this work was filed.

REFERENCES

www.em.gov.bc.ca/Mining/Geolsurv/Minfile/default.htm. The British Columbia Ministry of Energy and Mines Minfile website provided a geological summary on the 092ISW map sheet, and also detailed geological descriptions of individual properties.

www.em.gov.bc.ca/Mining/Geolsurv/MapPlace/default.htm. The British Columbia Ministry of Energy and Mines MapPlace website provided the regional geological map and legend.

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CERTIFICATE OF QUALIFIED PERSON

I, R.Tim Henneberry, P.Geo. do hereby certify that:

I am the Qualified Person of:

Canfleur Mining Inc.
102 – 1441 Ellis Street
Kelowna, B.C. V1Y 2A3

I earned a Bachelor of Science Degree majoring in geology from Dalhousie University, graduating in May 1980.

I am registered with the Association of Professional Engineers and Geoscientists in the Province of British Columbia as a Professional Geoscientist.

I have practiced my profession continuously for 25 years since graduation.

I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of NI 43-101.

I am responsible for the preparation of the technical report titled "Geological Report Whipsaw Project" and dated April 30, 2006, relating to the Whipsaw property. I supervised and conducted the exploration program that is the basis of this report from July 26 to December 1, 2005.

I have not had prior involvement with the property that is the subject of the Technical Report.

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

I was formerly the Chief Executive Officer and a Director of Canfleur Mining Inc. I ended my association with the corporation on January 31, 2006. I presently hold less than 100,000 shares of stock, with a total float in excess of 11,000,000 shares. Therefore, I cannot be considered independent of the issuer after applying all of the tests in section 1.5 of NI 43-101.

I have read NI 43-101 and Form 43-101F, and the Technical Report has been prepared in compliance with that instrument and form.

I consent to the filing of the Technical Report with any stock exchange and other regulatory authority and any publication by them for regulatory purposes, including electronic publication in the public company files on their websites accessible to the public, of the Technical report.

Dated this 31st day of January, 2006.

"signed and sealed"

_____
R.Tim Henneberry, P.Geo

STATEMENT OF COSTS

WHIPSAW STATEMENT OF COSTS FOR 2005

Project Ran from July 26 to December 1

Tim Henneberry	133	days
Lionel Munson	21	days
Charlie Martin	18	days
Mike Martin	15	days
Kerry Martin	4	days

Personnel						
Tim Henneberry	133	days	@	$300 / day	$	39,900.00
Lionel Munson	21	days	@	$200 / day	$	4,200.00
Charlie Martin	18	days	@	$200 / day	$	3,600.00
Mike Martin	15	days	@	$200 / day	$	3,000.00
Kerry Martin	4	days	@	$200 / day	$	800.00
Drilling						
Adam Diamond Drilling					$	105,209.50
Support						
Room and board	133	mandays	@	$75 / manday	$	9,975.00
Supplies					$	273.68
Analysis						
Core sawing					$	9,966.69
Acme / Eco-tech					$	16,884.00
Report	40	hours	@	$60 / hour	$	2,400.00
Assessment Credit Subtotal					**$**	**196,208.87**

COST ESTIMATES

Whipsaw Project 2006 Budget

Personnel					
Project Manager		30 days	@	$500 / day	$15,000
Geologist		100 days	@	$300 / day	$30,000
Prospector		50 days	@	$300 / day	$15,000
Prospector		50 days	@	$300 / day	$15,000
Assistant		50 days	@	$200 / day	$10,000
Assistant		50 days	@	$200 / day	$10,000
Sundries					$2,000
Vehicle		150 days	@	$75 / day	$11,250
Room and Board		330 days	@	$75 / day	$24,750
Anomaly Follow-up					
Analysis	Soils	500 samples	@	$22 / sample	$11,000
Analysis	Rocks	200 samples	@	$30 / sample	$6,000
Trenching					
Equipment Mob					$1,000
Excavator Hours		150 hours	@	$200 / hour	$30,000
Analysis	Rocks	150 samples	@	$30 / sample	$4,500
Diamond drilling					
Equipment Mob					$1,000
North Zone					
Cat Dozer Hours		40 hours	@	$200 / hour	$8,000
Footage (all in)		8600 feet	@	$24 / hour	$206,400
South Zone					
Cat Dozer Hours		100 hours	@	$200 / hour	$20,000
Footage (all in)		11000 feet	@	$24 / hour	$264,000
Western Contact					
Cat Dozer Hours		40 hours	@	$200 / hour	$8,000
Footage (all in)		5000 feet	@	$24 / hour	$120,000
Analysis					
Analysis	core	2460 samples	@	$30 / sample	$73,800
Core sawing		24600 feet	@	$2.50 / foot	$61,500
Tags, bags, etc					$2,000
Shipping					$2,000
Travel					$5,000
Documentation					
Report					$20,000
Reproduction					$2,500
Contingency					$120,300
Total					**$1,100,000**

2005 DRILLING SUMMARY

	UTM		Grid		Grid		metres			metres	feet		
Number	**Northing**	**Easting**	**N**	**E**	**NW**	**NE**	**Elevation**	**Azimuth**	**Dip**	**Length**	**Length**	**Started**	**Completed**
2005-01	5462621	662794	12397	8174	9655	9405	1592		-90	304.80	1000	25-Jul-2005	11-Aug-2005
2005-02	5462594	662715	12435	8075	9692	9300	1620	135	-70	206.96	679	15-Aug-2005	01-Sep-2005
2005-03	5462564	662571	12325	7962	9752	9200	1640	135	-70	189.59	622	03-Sep-2005	19-Sep-2005
2005-04	5462661	662912	12410	8307	9575	9500	1596	135	-85	131.68	432	21-Sep-2005	30-Sep-2005
2005-05	5462661	662912	12410	8307	9575	9500	1596	135	-50	79.86	262	30-Sep-2005	08-Oct-2005
2005-06	5462723	663032	12475	8430	9548	9684	1586		-90	180.75	593	09-Oct-2005	19-Oct-2005
2005-07			12500	8115	9800	9425	1600		-90	359.05	1178	21-Oct-2005	21-Nov-2005
Totals										**1452.69**	**4766**		

DIAMOND DRILL RECORD

Company Canfleur Mining Inc.

Property Whipsaw

Latitude **12397 N** 9655 **NW**

Departure **8174 E** 9405 **NE**

Elevation **1592** m

Length **1000 feet or 304.80 metres**

Depth	Bearing	Dip Angle
0		-90
680		-87
1000		-89

Hole Number 2005-01

Section 9400 NE
9700 NW

Core size BQ

Started July 25, 2005

Completed August 11, 205

Logged by RT Henneberry

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
0.0	20.0	0.00	6.10	CASING											
20.0	58.1	6.10	17.71	VOLCANICS											
				Dark grey to grey black, fine grained. Distinct banding at 40 ca. Bands are alternating lighter quartz rich to darker volcanic layers. Pyrite is abundant throughout unit, both in 1mm seams at 40 ca and as disseminations and clots throughout both the lighter and darker material. The top 100 feet is very broken and brecciated; in some of the runs the core recovery is less than 20%.											
				- 20-30 - 30% recovery	59451	20	30	10	6.10	9.14	3.05	984	42	8	1.3
				- 28.0-28.2 - quartz vein zone 10 ca. 5-10% pyrite											
				- 30-40 - 30% recovery	59452	30	40	10	9.14	12.19	3.05	984	42	8	1.3
				- 40-50 - 75% recovery	59453	40	50	10	12.19	15.24	3.05	1752	41	12	1.5
				- 50-60 - 100% recovery	59454	50	60	10	15.24	18.29	3.05	1801	89	10	1.3
58.1	60.6	17.71	18.47	FELDSPAR PORPHYRY											
				White grey in color. 10-15% white feldspar phenocrysts to 5mm. Chilled lower margin 60 ca. 1-2% finely disseminated pyrite.											
60.6	98.0	18.47	29.87	VOLCANICS	59455	60	70	10	18.29	21.34	3.05	1973	36	11	2.2
				As 20-58.1. Quartz veinlets to 1cm form 5% of rock. Vuggy	59456	70	80	10	21.34	24.38	3.05	1546	51	8	<.3
				veinlets almost like a healed breccia.	59457	80	90	10	24.38	27.43	3.05	1604	54	12	2.1
98.0	169.1	29.87	51.54	VOLCANICS											
				As 60.6-98, but with more quartz veinlets at 40 ca.											
				- 90-100 - 75% recovery	59458	90	100	10	27.43	30.48	3.05	1619	67	13	1
				- 100-110 - 65% recovery	59459	100	110	10	30.48	33.53	3.05	1528	38	13	1.3
				- 110-120 - 90% recovery	59460	110	120	10	33.53	36.58	3.05	2309	58	13	1.5
				-120-130 - 80% recovery	59461	120	130	10	36.58	39.62	3.05	1633	50	136	2.3
				-130-140 - 75% recovery	59462	130	140	10	39.62	42.67	3.05	1900	47	15	0.7
				-140-150 - 75% recovery	59463	140	150	10	42.67	45.72	3.05	1811	58	11	1.3
				- 147.4-148 - Quartz vein - broken, grey white 30 ca 3% py, Tr Mo	59464	150	160	10	45.72	48.77	3.05	2326	34	13	1.9
					59465	160	170	10	48.77	51.82	3.05	1578	37	13	<.3

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
169.1	176.3	51.54	53.74	FELDSPAR PORPHYRY As 58.1-60.6 - but broken and showing argillization of feldspar phenocrysts. 2-3% disseminated py. - 170.3 - 1 cm seam of sphalerite?	59466	170	180	10	51.82	54.86	3.05	1498	83	11	0.4
176.3	182.3	53.74	55.57	VOLCANICS As 98-169.1, but heavily brecciated. Chalcopyrite in one fractured veinlet with adularia.											
82.3	188.5	25.09	57.46	FELDSPAR PORPHYRY As 58.1-60.6, with no argillic alteration. 5% pyrite as veinlets and disseminations	59467	180	190	10	54.86	57.91	3.05	1258	196	10	0.8
188.5	255.0	57.46	77.72	VOLCANICS As 98-169.1. Core is strongly brecciated throughout this section.	59468	190	200	10	57.91	60.96	3.05	1944	188	9	2
				Somewhat healed by fine (<1mm) pyrite or quartz or carbonate	59469	200	210	10	60.96	64.01	3.05	2205	300	17	1.5
				veinlets to 2cm. 1-5mm seams and veinlets of epidote throughout.	59470	210	220	10	64.01	67.06	3.05	2516	145	13	1.4
				Close to 5% pyrite as fracture fillings, veinlets, clots and	59471	220	230	10	67.06	70.10	3.05	2228	152	14	2.1
				disseminations. More mineralization than above, local	59472	230	240	10	70.10	73.15	3.05	2381	195	20	2.1
				chalcopyrite, but not abundant.	59473	240	250	10	73.15	76.20	3.05	2161	108	18	2.6
255.0	260.0	77.72	79.25	FELDSPAR PORPHYRY As 58.1-60.6. Feldspar phenocrysts make up 40% of rock. 1% scattered biotite. 1-2% disseminated pyrite	59474	250	260	10	76.20	79.25	3.05	1317	51	11	1.7
260.0	276.7	79.25	84.34	VOLCANICS as 188.5-255.	59475	260	270	10	79.25	82.30	3.05	2392	176	14	1.6
					59201	270	280	10	82.30	85.35	3.05	1913	95	14	1.8
276.7	277.2	84.34	84.49	FELDSPAR PORPHYRY as 260-276.7											
277.2	278.4	84.49	84.86	VOLCANICS as 188.5-255.											
278.4	280.0	84.86	85.35	FELDSPAR PORPHYRY as 260-276.7											
280.0	283.0	85.35	86.26	VOLCANICS as 188.5-255.	59202	280	290	10	85.35	88.39	3.05	2251	110	13	2.6
283.0	284.7	86.26	86.78	FELDSPAR PORPHYRY as 260-276.7											

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
284.7	305.9	86.78	93.24	VOLCANICS	59203	290	300	10	88.39	91.44	3.05	2364	109	26	4.2
				as 188.5-255.	59204	300	310	10	91.44	94.49	3.05	1550	28	11	1
304.9	306.0	92.93	93.27	QUARTZ VEIN 45 ca, 1-2% disseminated pyrite											
306.0	307.3	93.27	93.67	VOLCANICS as 188.5-255.											
307.3	311.1	93.67	94.82	FELDSPAR PORPHYRY as 260-276.7. 1-2% disseminated pyrite											
311.1	379.0	94.82	115.52	VOLCANICS											
				as 188.5-255.	59205	310	320	10	94.49	97.54	3.05	1893	88	13	1.1
				Local seams of epidote. 3-5% pyrite as seams, clots and	59206	320	330	10	97.54	100.59	3.05	1921	120	14	1.6
				disseminations	59207	330	340	10	100.59	103.63	3.05	3225	84	23	1.3
				- 365.6-365.8 - Quartz Vein 45 ca. Epidote, 3% pyrite.	59208	340	350	10	103.63	106.68	3.05	3505	137	22	2.3
					59209	350	360	10	106.68	109.73	3.05	3458	99	25	2.9
					59210	360	370	10	109.73	112.78	3.05	3141	62	23	3.7
					59211	370	380	10	112.78	115.83	3.05	2138	109	28	2.3
379.0	388.0	115.52	118.26	FELDSPAR PORPHYRY											
				as 307.3-311.1, 3-5% disseminated pyrite	59212	380	390	10	115.83	118.87	3.05	1064	124	7	0.8
				- 0.3 foot clay gouge on bottom contact											
388.0	420.8	118.26	128.26	VOLCANICS											
				as 311.1-379	59213	390	400	10	118.87	121.92	3.05	2889	113	16	2.2
				Bedding or foliation at 45 ca. Still well mineralized with pyrite as	59214	400	410	10	121.92	124.97	3.05	2555	97	21	2.5
				1mm seams and as disseminations and clots up to 3-4%. Traces	59215	410	420	10	124.97	128.02	3.05	1846	138	11	1.8
				of chalcopyrite.											
				- 390.0-390.2 - quartz vein 80 ca. 2% pyrite, trace chalcopyrite											
				- 398.5-399.0 - quartz vein 45 ca. 2% pyrite, 1/4% chalcopyrite											
				413-419 - broken core											
420.8	432.0	128.26	131.68	FELDSPAR PORPHYRY											
				as 379-388. 30-40% 1-5 mm anhedral white feldspar phenocrysts	59216	420	430	10	128.02	131.07	3.05	575	75	8	0.6
				1-2% pyrite as disseminations and 1 mm seams.											
432.0	544.0	131.68	165.81	VOLCANICS											
				as 388-420.8	59217	430	440	10	131.07	134.11	3.05	1470	136	10	1.4
				Marked increase in quartz veinlets and stringers to 1-2% of unit.	59218	440	450	10	134.11	137.16	3.05	1531	94	13	1.5
				(almost like a stockwork). Veinlets show 2-5%pyrite, traces of	59219	450	460	10	137.16	140.21	3.05	2534	276	19	2.6
				epidote and fracture coatings of pink-orange material?											
				Core is showing more brecciation.											

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
432.0	544.0	131.68	165.81	VOLCANICS											
				as 388-420.8 (continued)	59220	460	470	10	140.21	143.26	3.05	1938	290	12	2
				- 439.7-440.3 - quartz vein 80 ca, 2-3% pyrite	59221	470	480	10	143.26	146.31	3.05	1290	173	8	1.6
				- 464-475 - breccia zone, healed with quartz. 5% pyrite, traces	59222	480	490	10	146.31	149.35	3.05	1477	147	9	1.7
				chalcopyrite	59223	490	500	10	149.35	152.40	3.05	1701	190	9	1.8
				- 490-503 - breccia as 464-475, 5% pyrite, 1/4% chalcopyrite	59224	500	510	10	152.40	155.45	3.05	2418	286	17	2.5
				- 509.9-510.1 - quartz vein 70 ca, 3% pyrite	59225	510	520	10	155.45	158.50	3.05	1435	102	11	1.3
				- 525-544 - marked decrease in quartz veinlets to less than 1%	59352	520	530	10	158.50	161.55	3.05	2382	84	22	2.4
				pyrite mineralization is still 5%	59353	530	540	10	161.55	164.59	3.05	2466	129	18	2.1
544.0	563.0	165.81	171.60	FELDSPAR PORPHYRY											
				as 420.8-432, but almost granodioritic in composition. More	59354	540	550	10	164.59	167.64	3.05	1377	179	10	1.4
				equigranular. Up to 5% 1-2mm biotite. 1-3% finely disseminated	59355	550	560	10	167.64	170.69	3.05	867	85	5	0.8
				pyrite, and 1mm pyrite seams.											
563.0	564.5	171.60	172.06	VOLCANICS											
				as 432-544. 5% quartz veinlets 60 ca. Again almost a quartz	59356	560	570	10	170.69	173.74	3.05	1266	121	14	1.1
				stockwork. 1-2% disseminated pyrite both in veinlets and in											
				volcanics.											
564.5	565.5	172.06	172.37	FELDSPAR PORPHYRY											
				Feldspars are altered to green clays. 3% biotite. 1% disseminated											
				pyrite. 1/2% disseminated chalcopyrite.											
565.5	571.0	172.37	174.04	VOLCANICS											
				as 563-564.5. Again quartz stockwork zone, 1-2% disseminated											
				pyrite.											
				566.2 - 1 inch breccia vein 50 ca. gouge on upper contact.											
571.0	575.0	174.04	175.26	FELDSPAR PORPHYRY											
				as 564.5-565.5. 3-5% biotite, feldspars are altered to green clay	59357	570	580	10	173.74	176.79	3.05	1279	129	14	1.3
				1/2% finely disseminated pyrite.											
575.0	577.9	175.26	176.15	VOLCANICS											
				as 565.5-571. Feldspars green clay altered. 3-5% biotite. 1%											
				finely disseminated pyrite, 1/4% finely disseminated chalcopyrite											
577.9	596.8	176.15	181.91	FELDSPAR PORPHYRY											
				as 571-575. 3-5% biotite, feldspars are altered to green clay. 1%	59358	580	590	10	176.79	179.83	3.05	1429	210	15	1.2
				finely disseminated pyrite, 1/4% finely disseminated chalcopyrite	59359	590	600	10	179.83	182.88	3.05	1950	171	18	2
596.8	611.3	181.91	186.33	VOLCANICS											
				as 575-577.9. Again 1-3% quartz stockwork. 1-2% disseminated	59360	600	610	10	182.88	185.93	3.05	3395	225	27	2.9
				pyrite. Up to 1% chalcopyrite, confined to the quartz.											
				- 607-611.3 - broken core											

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
611.3	1000.0	186.33	304.80	FELDSPAR PORPHYRY											
				Main feldspar porphyry body.											
				- 611.3-644.8 - contact zone. Aphanitic, grey-green in color.	59361	610	620	10	185.93	188.98	3.05	715	109	11	0.9
				strongly silicified, clay, clay healed fractures. Up to	59362	620	630	10	188.98	192.03	3.05	326	45	6	<.3
				1% disseminated pyrite, trace chalcopyrite.	59363	630	640	10	192.03	195.07	3.05	494	35	5	0.4
				core is badly broken through this section.											
				- 644.8-650.8 - silicified green porphyritic. 5-10% feldspars,	59364	640	650	10	195.07	198.12	3.05	300	104	5	0.5
				partially altered to clays. 1% disseminated pyrite											
				traces of chalcopyrite											
				- 650.8 - 666 - fine grained grey green color with 1-2% feldspar	59365	650	660	10	198.12	201.17	3.05	355	135	5	1
				phenocrysts. Weak quartz stockwork.	59366	660	670	10	201.17	204.22	3.05	367	87	6	0.4
				- 652-653 - 1 cm vertical breccia vein 1/2% chalcopyrite											
				- 657-658 - quartz adularia breccia zone. 5-10% feldspar											
				porphyry clasts											
				- 666-707 - fine grained, weakly porphyritic. Local zones up to	59367	670	680	10	204.22	207.27	3.05	495	33	5	0.4
				1-2% feldspar. Silicified, grey green in color. Weak	59368	680	690	10	207.27	210.31	3.05	246	30	3	0.6
				quartz stockwork through large sections. Up to 1%	59369	690	700	10	210.31	213.36	3.05	236	49	<2	<.3
				finely disseminated pyrite, trace to 1/4% chalcopyrite	59370	700	710	10	213.36	216.41	3.05	335	63	2	<.3
				-667.8-668.3 - broken core											
				-671-672 - broken core											
				-676-692 - broken core											
				-707-744.7 - lighter grey green brown color. Porphyritic, feldspar	59371	710	720	10	216.41	219.46	3.05	405	106	4	0.4
				phenocrysts altered to clays, silicified. Stockwork	59372	720	730	10	219.46	222.51	3.05	303	55	4	0.6
				veinlets of quartz, carbonate, and molybdenite (?).	59373	730	740	10	222.51	225.55	3.05	331	54	3	0.6
				1% finely disseminated pyrite, 1/2% chalcopyrite in											
				both veinlets and the porphyry.											
				-726.5-728 - brecciated vein / shear zone 30 ca. 1/2% pyrite											
				-744.7-762.8 - Strongly silicified, dark green color. Porphyritic	59374	740	750	10	225.55	228.60	3.05	355	22	3	0.3
				1-2% biotite. Quartz stockwork of veinlets and	59375	750	760	10	228.60	231.65	3.05	162	31	3	<.3
				healed fractures. 1-2% finely disseminated pyrite											
				1/4-1/2% finely disseminated chalcopyrite											
				-762-8-870.6 - lighter grey green brown color. Porphyritic. Core	59376	760	770	10	231.65	234.70	3.05	81	8	14	<.3
				is generally broken and there is much less stock-	59377	770	780	10	234.70	237.75	3.05	796	34	9	0.7
				working. Local fracture epidote, with more epidote	59378	780	790	10	237.75	240.79	3.05	134	8	7	<.3
				in occasional quartz veinlet. 1-3% pyrite both on	59379	790	800	10	240.79	243.84	3.05	150	6	5	0.5
				fractures and disseminated throughout. 1/4-1/2%	59380	800	810	10	243.84	246.89	3.05	92	5	2	0.4
				chalcopyrite, confined primarily to fractures	59381	810	820	10	246.89	249.94	3.05	150	20	2	<.3
				-777.2-773.6 - 1 cm quartz veinlet 5 ca. abundant epidote. 5%	59382	820	830	10	249.94	252.99	3.05	105	8	<2	0.3
				pyrite. 1% chalcopyrite	59383	830	840	10	252.99	256.04	3.05	88	20	5	0.5
				- 820-870.6 - marked decrease in quartz veinlets and stockworks	59384	840	850	10	256.04	259.08	3.05	91	9	7	0.5
				local epidote on fractures and in groundmass. 1-2%	59385	850	860	10	259.08	262.13	3.05	123	29	5	0.3
				biotite. 1-2% pyrite, traces of chalcopyrite											
				- 860-870.6 - thin grey metallic seams <1mm through zone	59386	860	870	10	262.13	265.18	3.05	247	41	5	<.3

Hole Number 2005-01 **Sheet 6 of 6**

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
611.3	1000.0	186.33	304.80	FELDSPAR PORPHYRY											
				Main feldspar porphyry body.											
				- 870.6-908.8 - silicified grey green color. Weakly porphyritic	59387	870	880	10	265.18	268.23	3.05	283	34	5	0.8
				though silicification is masking phenocrysts. 1%	59388	880	890	10	268.23	271.28	3.05	106	7	6	<.3
				biotite. Core is brecciated and broken and healed	59389	890	900	10	271.28	274.32	3.05	112	24	17	0.8
				with carbonate. 1-2% pyrite on fractures and in groundmass	59390	900	910	10	274.32	277.37	3.05	83	13	7	0.4
				-894-901 - core is lighter brown in color and broken. Appears to be a major fault or shear.											
				- 908.8-953 - grey white in color. More equigranual but local	59391	910	920	10	277.37	280.42	3.05	112	21	14	<.3
				porphyritic zones. Occasional xenoliths to 2cm.	59392	920	930	10	280.42	283.47	3.05	151	26	6	<.3
				1-2% biotite. Local epidote primarily on fractures.	59393	930	940	10	283.47	286.52	3.05	111	15	3	<.3
				widely spaced thin grey metallic seams <1mm. Also 1/4-1/2% grey black metallic mineral on fractures	59394	940	950	10	286.52	289.56	3.05	148	13	6	0.3
				1-2% pyrite, traces of chalcopyrite											
				- 953-1000 - silicified grey green color as 870.6-908.8. porphyritic	59395	950	960	10	289.56	292.61	3.05	115	31	3	<.3
				broken and fractured and healed with carbonate.	59396	960	970	10	292.61	295.66	3.05	81	16	2	<.3
				Epidote is common on fractures. 1-2% pyrite on	59397	970	980	10	295.66	298.71	3.05	52	6	6	<.3
				fractures, much less in groundmass. Occasional	59398	980	990	10	298.71	301.76	3.05	40	1	3	<.3
				chalcopyrite on fractures overall <1/4%	59399	990	1000	7	301.76	304.80	2.13	77	24	4	<.3
				- 953.8-995 - rubble, broken core - fault?											
				- 956.5-957.2 - broken core											
				END OF HOLE 1000 FEET OR 304.8 METRES											
				Weighted averages - volcanics		**40**	**610**	**570**	**12.19**	**185.93**	**173.7**	**1961**	**115**	**17**	**2.0**
				Weighted averages - volcanics		**190**	**540**	**350**	**57.91**	**164.59**	**106.7**	**2116**	**130**	**15**	**2.2**
				Weighted averages - porphyry		**610**	**1000**	**390**	**185.93**	**304.80**	**118.87**	**230**	**35**	**6**	**0.8**

Box 1	20.0	56.6	Box 15	356.7	380.2	Box 29	573.5	695.0
Box 2	56.6	81.5	Box 16	380.2	402.0	Box 30	695.0	719.2
Box 3	81.5	111.0	Box 17	402.0	424.1	Box 31	719.2	742.8
Box 4	111.0	136.3	Box 18	424.1	444.9	Box 32	742.8	765.7
Box 5	136.3	161.9	Box 19	444.9	466.7	Box 33	765.7	788.5
Box 6	161.9	183.2	Box 20	466.7	488.3	Box 34	788.5	812.0
Box 7	183.2	205.0	Box 21	488.3	510.2	Box 35	812.0	833.5
Box 8	205.0	225.5	Box 22	510.2	531.5	Box 36	833.5	857.0
Box 9	225.5	246.0	Box 23	531.5	554.8	Box 37	857.0	880.3
Box 10	246.0	267.0	Box 24	554.8	578.9	Box 38	880.3	904.1
Box 11	267.0	289.0	Box 25	578.9	602.0	Box 39	904.1	927.0
Box 12	289.0	312.5	Box 26	602.0	626.7	Box 40	927.0	951.9
Box 13	312.5	335.0	Box 27	626.7	650.1	Box 41	951.9	975.6
Box 14	335.0	356.7	Box 28	650.1	673.5	Box 42	975.6	1000.0

DIAMOND DRILL RECORD

Company Canfleur Mining Inc.

Property Whipsaw

Latitude **12345 N** 9692 **NW**

Departure **8075 E** 9300 **NE**

Elevation **1620** m

Length **679 feet or 206.96 metres**

Depth	Bearing	Dip Angle
0	135	-70
400	135	-76
679	135	-81

Hole Number 2005-02

Section 9300 NE
9700 NW

Core size NQ / BQ

Started August 15, 2005

Completed September 1, 2005

Logged by RT Henneberry

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
0.0	14.5	0.00	4.42	CASING											
14.5	257.0	4.42	78.33	VOLCANICS											
				Green black to grey black, fine grained. Distinct banding at 50 ca.											
				Alteration consists of chlorite and local fracture epidote.											
				The core is cut by quartz veinlets to 1cm at varying angles to ca.	59400	14.5	20	5.5	4.42	6.10	1.68	887	34	8	0.9
				Could almost be described as a weak stockwork. Mineralization	59401	20	30	10	6.10	9.14	3.05	1367	97	9	1.2
				consists of pyrite along fractures, in seams and disseminated	59402	30	40	10	9.14	12.19	3.05	967	25	6	0.9
				throughout the units. Content is approximately 5%. Minor	59403	40	50	10	12.19	15.24	3.05	1098	58	8	1.4
				chalcopyrite associated with the quartz.	59404	50	60	10	15.24	18.29	3.05	1216	21	7	1.4
				The rock is extremely well brecciated throughout with continual 5-10 foot sections of broken core where no piece is larger than 2 inches. Core recovery still remains close to 100%.											
				- 60.7-66.0 - chloritic green clay gouge. Almost looks like a zone of hydrothermal alteration as quartz stringers still cut through the zone. Gouge contains 5%-6% pyrite.	59405	60	70	10	18.29	21.34	3.05	1230	63	7	1.3
				- 67-69 - broken core											
				After 70 feet noticeable increase in chalcopyrite to 1/4 to 1/2 %	59406	70	80	10	21.34	24.38	3.05	1058	16	7	0.9
				- 78-82 broken core (fault?)	59407	80	90	10	24.38	27.43	3.05	1032	23	8	1
				- 110-111 - strong chlorite to 5% of core	59408	90	100	10	27.43	30.48	3.05	1328	22	7	1.2
				- 130-143 - broken core	59409	100	110	10	30.48	33.53	3.05	1597	77	10	1.4
				- 136.3 - small patch of 5% chalcopyrite	59410	110	120	10	33.53	36.58	3.05	1716	48	13	1.3
				- 144.8-149.6 - quartz vein 30 ca. 3% pyrite, 1/2% chalcopyrite	59411	120	130	10	36.58	39.62	3.05	1614	25	11	1.5
				- 150-153 - broken core	59412	130	140	10	39.62	42.67	3.05	2360	60	14	2.1
				- 157-159.5 - broken core, 3 inch gouge on lower contact	59413	140	150	10	42.67	45.72	3.05	2129	23	10	1.5
				- 161-166 - broken core, thin gouge on upper contact	59414	150	160	10	45.72	48.77	3.05	2316	65	19	2
				- 170-171 - broken core	59415	160	170	10	48.77	51.82	3.05	2451	19	21	2.3
				- 172-174 - broken core	59416	170	180	10	51.82	54.86	3.05	2668	16	20	2.2
				- 181.5-181.7 - gouge zone	59417	180	190	10	54.86	57.91	3.05	3227	52	21	2.5
				- 183-184 - broken core, gouge	59418	190	200	10	57.91	60.96	3.05	2104	93	13	1.4
				- 187.1-187.5 - broken core and gouge	59419	200	210	10	60.96	64.01	3.05	2048	88	18	2
				- 191-192 - broken core											
				- 197-198 - broken core											
				-208-212 - 2 feet of core lost.											
				- 211-213.5 - broken core, gouge a 213.											

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
14.5	257.0	4.42	78.33	VOLCANICS (Continued)											
				- 215.2-215.8 - broken core, gouge	59420	210	220	10	64.01	67.06	3.05	2508	59	12	2
				After 220 feet chalcopyrite increases to 1/2% in veinlets, seams	59421	220	230	10	67.06	70.10	3.05	2539	49	17	1.9
				and as partial constituent of pyrite.	59422	230	240	10	70.10	73.15	3.05	4097	52	32	3.5
				- 218-257 - coarse (to 1cm) pyrite through this section	59423	240	250	10	73.15	76.20	3.05	4622	39	35	4
				- 228-229 - broken core	59424	250	260	10	76.20	79.25	3.05	2970	44	18	2.4
				- 241-242 - broken core											
				- 244-246 - broken core											
				- 248.9-249.1 - broken core, gouge											
				- 251.3-251.6 - broken core											
				- 256.5-257 - broken core											
257.0	267.0	78.33	81.38	FELDSPAR PORPHYRY											
				Medium grey in color. Zones of up to 10% feldspar phenocrysts to 1 cm. 2-5% biotite (1-5mm). Weakly silicified. Carbonate on some fractures. 1-2% finely disseminated pyrite. Traces of chalcopyrite. Generally broken through entire zone.	59425	260	270	10	79.25	82.30	3.05	1961	57	11	1.8
				- 266.2-266.7 - quartz vein 75ca. Broken and rehealed. 3% pyrite 1/2% chalcopyrite											
267.0	274.0	81.38	83.52	VOLCANICS											
				As 14.5-257	59438	270	280	10	82.30	85.35	3.05	2272	114	10	2.2
				Entire section is broken. 5% pyrite, coarse in sections. 1/4% to 1/2% chalcopyrite.											
274.0	459.0	83.52	139.90	FELDSPAR PORPHYRY											
				Medium grey in color. Zones of up to 10% feldspar phenocrysts to	59426	280	290	10	85.35	88.39	3.05	1083	127	5	1.3
				1 cm. 2-5% biotite (1-5mm). Weakly silicified. Carbonate on some	59427	290	300	10	88.39	91.44	3.05	1224	648	9	1.2
				fractures. Local epidote on fractures and in groundmass. Local	59428	300	310	10	91.44	94.49	3.05	2179	55	11	2.9
				hematite on fractures. 1/2% quartz veinlets throughout porphyry.	59429	310	320	10	94.49	97.54	3.05	1891	125	9	2.2
				1-3% finely disseminated pyrite, though locally quite coarse.	59430	320	330	10	97.54	100.59	3.05	1260	62	9	1.1
				Trace to 1/4% chalcopyrite.	59431	330	340	10	100.59	103.63	3.05	1317	107	5	1.6
				- 274-292 - broken through this entire section	59432	340	350	10	103.63	106.68	3.05	1389	35	12	1.2
				- 273-279 - 1 foot core lost	59433	350	360	10	106.68	109.73	3.05	1580	76	10	1.7
				- 280.5-281 - fracture molybdenite to 2%.	59434	360	370	10	109.73	112.78	3.05	1966	49	11	2.1
				- 318-319 - silicified zone	59435	370	380	10	112.78	115.83	3.05	1522	79	14	2
				- 322-328 - broken core	59436	380	390	10	115.83	118.87	3.05	2514	53	26	3.6
				- 320-368 - broken core through this entire zone with no piece larger than 6 inches.	59437	390	400	10	118.87	121.92	3.05	1814	63	16	2.4
				- 341-347 - broken core, rubbly											
				- 387-391 - silicified, 3-5% epidote											
				- 397.2-397.4 - gouge											
				400 feet change from NQ to BQ											

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
274.0	459.0	83.52	139.90	FELDSPAR PORPHYRY (Continued)											
				- 401-409 - silicified	59439	400	410	10	121.92	124.97	3.05	828	27	9	1.3
				- 406.1-406.3 - gouge	59440	410	420	10	124.97	128.02	3.05	1086	78	10	1.3
				- 416-435 - broken core	59441	420	430	10	128.02	131.07	3.05	1305	74	9	1.9
				- 420-430 - 5.7 feet lost	59442	430	440	10	131.07	134.11	3.05	1896	133	15	2.8
				- 441-442 - broken core	59443	440	450	10	134.11	137.16	3.05	2314	104	14	2.3
				- 449-450 - broken core	59444	450	460	10	137.16	140.21	3.05	2947	188	21	2.7
				- 449-459 - 4.6 feet lost											
459.0	484.5	139.90	147.68	NICOLA VOLCANICS											
				Black green in color. Well brecciated. Somewhat healed with	59445	460	470	10	140.21	143.26	3.05	2220	125	16	2.6
				quartz. Zone is 2%-4% quartz as veinlets, stringers and blebs.	59446	470	480	10	143.26	146.31	3.05	1630	65	14	1.7
				Local fracture epidote and carbonate. Well mineralized, up to 5% pyrite as disseminations, seams and blebs. Up to 1/2% disseminated chalcopyrite. Local fracture molybdenite.											
				- 469-476 - 1 foot lost.											
484.5	486.8	147.68	148.38	FELDSPAR PORPHYRY (as 274-459)											
				Broken and brecciated. Porphyry breccia on upper contact. 1-2% pyrite, trace chalcopyrite.	59447	480	490	10	146.31	149.35	3.05	2636	118	15	2.8
486.8	517.5	148.38	157.74	NICOLA VOLCANICS (as 459-484.5)											
				Broken and brecciated. Several short 2-6 inch zones of coarse-	59448	490	500	10	149.35	152.40	3.05	2952	110	21	3.1
				grained intrusive throughout section. Appears as if we drilling	59449	500	510	10	152.40	155.45	3.05	2805	121	19	2.7
				down the contact. Several short sections are well mineralized, up	59450	510	520	10	155.45	158.50	3.05	2166	96	15	2.5
				to 5% pyrite, up to 2% chalcopyrite, as disseminations both in quartz and in groundmass. Local fracture molybdenite.											
517.5	527.9	157.74	160.91	FELDSPAR PORPHYRY (as 484.5-486.8)											
				Coarse grained grey white with sections of Nicola xenoliths. Rock is badly broken and fractured, almost brecciated and rehealed with porphyry. Epidote on fractures and in seams. Chlorite on fractures. Up to 3%-4% pyrite, up to 1% chalcopyrite. Traces of fracture molybdenite.	4351	520	530	10	158.50	161.55	3.05	2624	133	15	2.2
527.9	600.0	160.91	182.88	NICOLA VOLCANICS											
				(as 486.8-517.5)	4352	530	540	10	161.55	164.59	3.05	4548	167	22	3.7
				Broken and brecciated. Several short 2-6 inch zones of coarse-	4353	540	550	10	164.59	167.64	3.05	3643	158	23	3
				grained intrusive throughout section. Up to 2% quartz veinlets,	4354	550	560	10	167.64	170.69	3.05	3196	156	22	2.6
				stringers and blebs. Local fracture epidote. 3%-5% pyrite, up to	4355	560	570	10	170.69	173.74	3.05	2887	107	24	2.1
				1/2% chalcopyrite, locally to 1% in coarse blebs.	4356	570	580	10	173.74	176.79	3.05	2534	76	24	2.2

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
527.9	600.0	160.91	182.88	NICOLA VOLCANICS											
				(continued)	4357	580	590	10	176.79	179.83	3.05	2214	73	17	1.9
				- 574-600 - core is much more solid. Quartz content to 5%	4358	590	600	10	179.83	182.88	3.05	2336	78	22	2.2
600.0	614.5	182.88	187.30	FELDSPAR PORPHYRY											
				Fine grained with up to 5%, 5-10 m feldspar phenocrysts. Grey-green to brown green in color. Locally strongly silicified. Local 1-2mm seams of blue grey metallic mineral (magnetite or moly?) 1%-2% pyrite, 1/4% to 1/2% chalcopyrite, both minerals as as disseminations in groundmass and in quartz.	4359	600	610	10	182.88	185.93	3.05	1556	48	15	1.9
614.5	628.2	187.30	191.48	NICOLA VOLCANICS											
				(as 527.9-600)											
				Strongly banded with alternating 5-20mm bands. 2%-3% quartz	4360	610	620	10	185.93	188.98	3.05	974	91	9	1.6
				veinlets and stringers. Abundant chlorite. 3% pyrite, up to 1/2%	4361	620	630	10	188.98	192.03	3.05	1604	276	11	1.7
				chalcopyrite, again primarily in quartz.											
				-621-629 - 1.8 feet lost											
628.2	679.0	191.48	206.96	FELDSPAR PORPHYRY											
				(as 600-614.5)											
				Core through this section is more broken and brecciated.											
				Abundant carbonate on fractures and in thin seams. Local 1-2mm	4362	630	640	10	192.03	195.07	3.05	666	52	9	0.9
				seams of grey-black metallic mineral (moly?). 1%-2% pyrite, up to	4363	640	650	10	195.07	198.12	3.05	441	95	7	0.7
				1% chalcopyrite as coarse blebs and disseminations on fractures	4364	650	660	10	198.12	201.17	3.05	209	20	7	0.5
				and in the quartz.	4365	660	670	10	201.17	204.22	3.05	269	14	5	0.7
				- 673-679 - 3 feet lost	4366	670	679	9	204.22	206.96	2.74	168	3	3	0.3
				The crown separated from the bit at 657 feet. Tried to drill further but had to abandon hole at 679 feet.											
				END OF HOLE 679 FEET OR 207 METRES		**130**	**600**	**470**	**39.62**	**182.88**	**143.26**	**2314**	**90**	**16**	**2.3**
				Weighted averages - volcanics		**130**	**280**	**150**	**39.62**	**85.35**	**45.72**	**2685**	**52**	**18**	**2.4**
				Weighted averages - porphyry		**280**	**430**	**150**	**85.35**	**131.07**	**45.72**	**1531**	**104**	**11**	**2.0**
				Weighted averages - volcanics		**430**	**600**	**170**	**131.07**	**182.88**	**51.82**	**2679**	**112**	**19**	**2.6**
				Weighted averages - porphyry		**600**	**679**	**79**	**182.88**	**206.96**	**24.08**	**736**	**75**	**8**	**1.0**

Box 1	14.5	31.7	Box 13	214.5	232.5	Box 1	400.0	429.4		
Box 2	31.7	48.6	Box 14	232.5	252.5	Box 2	429.4	452.0		
Box 3	48.6	65.5	Box 15	252.5	268.5	Box 3	452.0	482.8		
Box 4	65.5	83.0	Box 16	268.5	289.2	Box 4	482.8	506.0		
Box 5	83.0	99.3	Box 17	289.2	316.0	Box 5	506.0	528.0		
Box 6	99.3	115.0	Box 18	316.0	322.7	Box 6	528.0	551.6		
Box 7	115.0	131.5	Box 19	322.7	339.0	Box 7	551.6	575.5		
Box 8	131.5	147.0	Box 20	339.0	357.7	Box 8	575.5	599.7		
Box 9	147.0	163.4	Box 21	357.7	373.8	Box 9	599.7	624.1		
Box 10	163.4	179.4	Box 22	373.8	390.3	Box 10	624.1	648.6		
Box 11	179.4	196.0	Box 23	390.3	400.0	Box 11	648.6	672.3		
Box 12	196.0	214.5		Now BQ		Box 12	672.3	679.0		

DIAMOND DRILL RECORD

Company Canfleur Mining Inc.

Property Whipsaw

Depth	Bearing	Dip Angle
0	135	-70
400	135	-75
622	135	-71

Hole Number 2005-03

Section 9200 NE
9800 NW

Latitude **12325 N** 9752 **NW**

Departure **7962 E** 9200 **NE**

Elevation **1640** m

Length **622 feet or 189.59 metres**

Core size NQ / BQ

Started September 3, 2005

Completed September 19, 2005

Logged by RT Henneberry

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
0.0	26.0	0.00	7.92	CASING											
26.0	42.8	7.92	13.05	VOLCANICS / VOLCANICLASTICS Grey black to black, fine grained. Distinct banding of lighter quartz rich or quartzite? And darker layers at 40 ca. Lighter bands are 5-20 mm. Up to 5% quartz veinlets and stringers at various angles to ca. Local fracture chlorite, carbonate and epidote. Epidote is also sparsely disseminated through the unit, confined primarily to the quartz veinlets and stringers. Core is generally broken, ranging in size from 2 to 8 inches. Up to 5% pyrite as 1-2 mm seams, clots and disseminations. - 35-38 broken core.	4367	26	30	4	7.92	9.14	1.22	765	10	6	1.2
					4368	30	40	10	9.14	12.19	3.05	1084	8	5	1.3
42.8	48.3	13.05	14.72	FELDSPAR PORPHYRY Medium grey in color. Zones of up to 20% feldspar phenocrysts to 1 cm. Reminder is grey quartz which gives unit its color. Fracture biotite and epidote. 5% disseminated pyrite throughout unit. Local traces of molybdenum?	4369	40	50	10	12.19	15.24	3.05	830	12	4	1.2
48.3	255.8	14.72	77.97	VOLCANICS / VOLCANICLASTICS as 26-42.8. Decrease in quartz veinlets to 2%. Still 5% pyrite as seams, clots and disseminations. - 60.3-60.9 - shattered quartz vein zone 40 ca. Local epidote, hematite. 3% pyrite - 68-72 - broken core - 73-75 - broken core - 78-80 - broken core - 88.2-88.8 - shattered quartz vein 30 ca. Local epidote, 5% pyrite - 89.3-89.6 - shattered quartz vein 40 ca. Local epidote, 5% pyrite - 96-98 - broken core - 97-98 - 3 cm shattered quartz vein 5 ca. Local epidote, 5% pyrite - 108.8-109.9 - broken core - 110-113 - alternating quartzite and volcaniclastic bands criss-crossed with pyrite micro seam network	4370	50	60	10	15.24	18.29	3.05	1008	4	5	1.1
					4371	60	70	10	18.29	21.34	3.05	736	<1	4	0.6
					4372	70	80	10	21.34	24.38	3.05	1404	20	7	1
					4373	80	90	10	24.38	27.43	3.05	802	23	6	0.6
					4374	90	100	10	27.43	30.48	3.05	731	5	5	0.8
					4375	100	110	10	30.48	33.53	3.05	1273	13	9	1.4

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
48.3	255.8	14.72	77.97	VOLCANICS / VOLCANICLASTICS											
				Continued	4376	110	120	10	33.53	36.58	3.05	1241	40	6	1.2
				- 130.4-133.2 - quartzite	4377	120	130	10	36.58	39.62	3.05	1197	39	5	0.9
				- 133.9-134.9 - quartzite	4378	130	140	10	39.62	42.67	3.05	1347	8	8	0.9
				- 136.5-138.1 - quartzite	4379	140	150	10	42.67	45.72	3.05	556	28	7	0.5
				- 140.1-141.1 - quartzite	4380	150	160	10	45.72	48.77	3.05	644	39	4	0.5
				- 141.7-143 - quartzite											
				- 145.2-146.0 - quartz vein 50 ca vuggy, adularia, 3% pyrite											
				- 147.7-148.0 - quartz vein 50 ca , 5% pyrite											
				- 152.4-152.6 - quartz vein 10 ca, 5% pyrite											
				- 152-153 - broken core											
				- 153-158 - 40% quartzite through this section											
				- 157-159.5 - broken core											
				- 163.5-164.5 - broken core											
				- 171-173 - broken core											
				- no quartzite after 175 feet.	4381	160	170	10	48.77	51.82	3.05	1184	32	7	0.7
				- 175.5-176.5 - broken core	4382	170	180	10	51.82	54.86	3.05	760	14	4	0.7
				- 181.2-181.4 - quartz vein 40 ca, 5% pyrite	4383	180	190	10	54.86	57.91	3.05	932	54	5	0.7
				- 182.7-184.7 - almost mylonitic texture to core	4384	190	200	10	57.91	60.96	3.05	1270	13	7	1.1
				- 191-192 - broken core	4385	200	210	10	60.96	64.01	3.05	1093	18	7	0.7
				- 195-197 - broken core											
				- 198 onward start to see specks of chalcopyrite, commonly associated with epidote in quartz veinlets and stringers											
				- 203-253.5 - almost stockwork, criss cross of microveinlets of quartz and pyrite. Slight changes in color from grey green (chlorite) to grey black. 5% as microveinlets, blebs and clots. Up to 1/4% chalcopyrite associated with the quartz veinlets.	4386	210	220	10	64.01	67.06	3.05	2108	18	12	1.5
					4387	220	230	10	67.06	70.10	3.05	1835	60	8	1.1
					4388	230	240	10	70.10	73.15	3.05	1694	56	9	1.4
					4389	240	250	10	73.15	76.20	3.05	1737	39	10	1.4
				- 220.5 - 2cm quartz vein 30ca, epidote, 4% pyrite											
				- 221-222 - broken core											
				- 229.5 - 2cm quartz vein 30 ca, epidote, 4% pyrite, trace chalcopyrite											
				- 232.4-2326 - quartz vein 60 ca, epidote, 4% pyrite, trace chalcopyrite											
				- 233-235 - broken core											
				- 235.8-236.4 - quartz vein 30 ca, epidote, vuggy, 4% pyrite, trace chalcopyrite											
				- 253.8-254.5 - cherty layer											
				- 254.5-255.5 - broken core											
255.8	257.0	77.97	78.33	APLITE DYKE											
				Aphanitic, broken, 3% pyrite.	4390	250	260	10	76.20	79.25	3.05	756	17	4	0.3
257.0	259.0	78.33	78.94	VOLCANICS / VOLCANICLASTICS											
				as 48.3-255.8. Broken. 5% pyrite, trace chalcopyrite.											

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
259.0	266.3	78.94	81.17	FELDSPAR PORPHYRY Grey green to green in color. Broken and fractured with several fractures healed with quartz. Core is strongly silicified as the feldspar phenocrysts are masked by the alteration. Feldspar phenocrysts in zones (± 1cm, 10%-25%). Sections of the dyke are so silicified they almost look aphanitic. 5% pyrite, trace chalcopyrite.	4391	260	270	10	79.25	82.30	3.05	567	18	6	0.6
266.3	267.0	81.17	81.38	VOLCANICS / VOLCANICLASTICS as 257-259 Broken. 5% pyrite, trace chalcopyrite.											
267.0	269.9	81.38	82.27	FELDSPAR PORPHYRY Coarse grained porphyritic (25% feldspar phenocrysts to 1cm) Grey in color, broken. Epidote on fractures. 2-3% pyrite.											
269.9	302.2	82.27	92.11	VOLCANICS / VOLCANICLASTICS as 266.3-267. Continues to be micro fractured with pyrite filling in the micro fractures. 1-2% quartz veinlets. Also pyrite in veinlets, clots, blebs and disseminations to 8%. Trace chalcopyrite confined to the quartz veinlets. - 273-285 - 1-2 foot zones of broken core through this section.	4392	270	280	10	82.30	85.35	3.05	1144	38	8	0.5
					4393	280	290	10	85.35	88.39	3.05	2164	159	20	0.7
					4394	290	300	10	88.39	91.44	3.05	1116	65	18	0.9
302.2	303.0	92.11	92.36	FELDSPAR PORPHYRY as 267-269.9											
303.0	304.0	92.36	92.66	VOLCANICS / VOLCANICLASTICS as 269.9-302.2											
304.0	305.3	92.66	93.06	APLITE DYKE Aphanitic, broken, local fracture hematite, 2% pyrite.	4395	300	310	10	91.44	94.49	3.05	1322	55	8	0.9
305.3	311.8	93.06	95.04	VOLCANICS / VOLCANICLASTICS as 269.9-302.2. 5% pyrite											
311.8	313.3	95.04	95.50	APLITE DYKE Aphanitic, broken, 2% pyrite.											
313.3	375.5	95.50	114.45	VOLCANICS / VOLCANICLASTICS as 305.3-311.8. Broken and rehealed with fine pyrite. Abundant epidote through section. 5-10% pyrite in zones. Trace to 1/4% chalcopyrite in quartz. - 327.1-327.3 - quartz vein 60ca chlorite clots.2-3% pyrite - 332-333 - broken ground core - 338-339 - broken ground core - 343-344 - broken core	4396	310	320	10	94.49	97.54	3.05	1449	50	10	1.1
					4397	320	330	10	97.54	100.59	3.05	1170	17	12	0.6
					4398	330	340	10	100.59	103.63	3.05	2017	24	9	1.3
					4399	340	350	10	103.63	106.68	3.05	2800	58	18	2.1
					4400	350	360	10	106.68	109.73	3.05	3362	60	25	2.6
					251	360	370	10	109.73	112.78	3.05	2123	42	17	1.4

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
313.3	375.5	95.50	114.45	VOLCANICS / VOLCANICLASTICS continued - 356-358 - broken core - 360-363 - broken core - 365.3-365.4 - quartz vein 40ca 1-2% pyrite - 368-373 - broken core											
375.5	375.8	114.45	114.55	FELDSPAR PORPHYRY as 302.3-303	252	370	380	10	112.78	115.83	3.05	1993	51	22	1.7
375.8	378.8	114.55	115.46	VOLCANICS / VOLCANICLASTICS as 313.3-375.5 - strong epidote, 4% pyrite											
378.8	383.9	115.46	117.01	FELDSPAR PORPHYRY Broken. Changes in texture from porphyritic to aphanitic over short distances. Fractured and rehealed with quartz. Local strong epidote. 2% pyrite. Trace to 1/4% disseminated chalcopyrite.											
383.9	385.7	117.01	117.56	VOLCANICS / VOLCANICLASTICS as 375.5-378.8. 5% pyrite	253	380	390	10	115.83	118.87	3.05	1616	87	14	1.3
385.7	386.3	117.56	117.75	FELDSPAR PORPHYRY Aphanitic grey color. Epidote. 2% pyrite. 1/4% chalcopyrite											
386.3	388.5	117.75	118.42	VOLCANICS / VOLCANICLASTICS as 383.9-385.7											
388.5	389.2	118.42	118.63	FELDSPAR PORPHYRY Aphanitic grey color. Epidote. 2% pyrite. 1/4% chalcopyrite											
389.2	392.1	118.63	119.51	VOLCANICS / VOLCANICLASTICS as 386.3-388.5											
392.1	392.6	119.51	119.67	FELDSPAR PORPHYRY Aphanitic grey color. Epidote. Minor K-feldspar alteration. 2% pyrite. trace chalcopyrite											
392.6	435.3	119.67	132.68	VOLCANICS / VOLCANICLASTICS as 386/3-388.5. Increase in quartz veinlets to 4%. 5% pyrite, trace chalcopyrite. - 409-418 - intense epidote alteration - 416.4-416.9 - brecciated quartz vein with fault gouge 40ca. 1-2% pyrite, trace chalcopyrite	254 255 256 257 258	390 400 410 420 430	400 410 420 430 440	10 10 10 10 10	118.87 121.92 124.97 128.02 131.07	121.92 124.97 128.02 131.07 134.11	3.05 3.05 3.05 3.05 3.05	2220 2176 1622 2490 1296	26 53 35 32 36	16 18 13 15 10	1.5 2 1.9 1.8 1.1

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
435.3	459.7	132.68	140.12	FELDSPAR PORPHYRY Dark grey color. Porphyritic (± 25%). Entire section is extremely broken. Local epidote, local K-feldspar on fractures. Rock has dull look (due to chlorite?). 1-3% pyrite, trace to 1/4% chalcopyrite. - 440-443 - 1.5 feet lost - 444.1-444.7 - quartz vein 30ca. Chlorite, epidote. 2% pyrite.	259	440	450	10	134.11	137.16	3.05	767	16	11	0.9
					260	450	460	10	137.16	140.21	3.05	1000	12	10	1.2
459.7	590.0	140.12	179.83	VOLCANICS / VOLCANICLASTICS as 392.6-435.3. Broken and brecciated. 4-5% quartz veinlets. Epidote common on fractures and on quartz veinlet contacts. Local K-feldspar on fractures. 5% pyrite, trace to 1/4% chalcopyrite. - 465.6-467.8 - broken gougy soft core -479-504 - brecciated and healed with quartz microveinlets. chalcopyrite is concentrated in the quartz	261	460	470	10	140.21	143.26	3.05	3381	27	22	2.8
					262	470	480	10	143.26	146.31	3.05	2738	122	20	2.3
				-489-489.2 - quartz vein 40ca, fracture chlorite, vuggy 2% pyrite	263	480	490	10	146.31	149.35	3.05	1538	30	11	1.3
				-493-496 - broken core 6 inches lost	264	490	500	10	149.35	152.40	3.05	2187	39	13	2.1
				- 496-496.2 - quartz vein 30ca, epidote, vuggy, 2% pyrite trace chalcopyrite - 497.5-497.9 - quartz vein 70ca vuggy, shattered, 2% pyrite - 503.7-504.4 - quartz vein 40ca, broken 2% pyrite											
504.4	509.0	153.74	155.15	- 504.4-509 - MAJOR FAULT GOUGE ZONE crushed soft rock with shattered quartz. Remnant breccia texture. Finely crushed pyrite throughout. trace chalcopyrite - 508-509 - 6 inches lost	265	500	510	10	152.40	155.45	3.05	1972	46	11	1.4
					266	510	520	10	155.45	158.50	3.05	1772	48	17	1.3
				- 509-528 - core is now much harder, probably silicified. Quartz content increased to 4% as stringers, veinlets and veins. 3% pyrite. 1/4% to 1/2% chalcopyrite primarily in quartz - 511.4-512.4 - 2 cm quartz vein 5ca. Epidote, chlorite, vuggy. 5% pyrite, 1/4% chalcopyrite. - 521-521.5 - broken quartz vein no ca measurement. Epidote and chlorite on selvages. 5% pyrite, 1/4% chalcopyrite.											
				- 523.8 - rubbly quartz vein 5% pyrite	267	520	530	10	158.50	161.55	3.05	1444	87	13	1.2
				-528-590 - volcanics are massive to thinly bedded, 10-30ca. Still silicified, but not as strong as 509-528. Entire section shows some brecciation with quartz micro fracture rehealing. 3% quartz stringers. Epidote is common throughout zone, both in groundmass and on fractures and quartz. 3-5% pyrite, 1/4-1/2% chalcopyrite both in quartz and to lesser extent in groundmass	268	530	540	10	161.55	164.59	3.05	1989	86	16	1
					269	540	550	10	164.59	167.64	3.05	1961	33	16	1.6
					270	550	560	10	167.64	170.69	3.05	2358	53	19	1.7
					271	560	570	10	170.69	173.74	3.05	1722	92	20	0.8
					272	570	580	10	173.74	176.79	3.05	2557	136	23	2
					273	580	590	10	176.79	179.83	3.05	1838	120	20	1.8
				- 544.8 - 2 cm quartz vein 20ca, 3% pyrite, 1/2% chalcopyrite - 558.9 - 2 cm quartz vein 20ca. Local epidote, 2% pyrite - 570.6 - 2 cm quartz vein 20ca, in 6 inch breccia zone. 3% pyrite, 2% molybdenite(?), trace chalcopyrite											

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
459.7	590.0	140.12	179.83	VOLCANICS / VOLCANICLASTICS (Continued)											
				- 575.5-576.0 - quartz vein zone 20ca. Vuggy, k-feldspar, epidote. 1% pyrite, trace chalcopyrite.											
				- 579.7-579.9 - quartz breccia zone 40ca. K-feldspar. 2% pyrite, 2% chalcopyrite											
				- 584-587 - broken core											
590.0	622.0	179.83	189.59	FELDSPAR PORPHYRY											
				- 590-596 - Contact - aphanitic grey green color. Local 1-5% (5-10 mm) feldspar phenocrysts. Strongly silicified with local volcanic xenoliths to 5 cm. Minor fracture K-feldspar and carbonate. 2-3% fracture pyrite. Trace chalcopyrite.	274	590	600	10	179.83	182.88	3.05	145	6	6	<.3
					275	600	610	10	182.88	185.93	3.05	31	1	2	<.3
					2651	610	622	12	185.93	189.59	3.66	74	2	2	<.3
				- 596-622 - Typical porphyritic texture. 25% (1cm) feldspar phenocrysts. Grey green in color. Zone is fractured. Fracture K-feldspar, carbonate, epidote. 1-2% pyrite confined to fractures.											
				- 599-600 - fractured rubbly core											
				- 610-613 - broken core.											
				622 END OF HOLE											
				Weighted average		**210**	**590**	**380**	**64.01**	**179.83**	**115.83**	**1842**	**50**	**14**	**1.7**
				Weighted average - mixed porphyry and volcanics		**210**	**330**	**120**	**64.01**	**100.59**	**36.58**	**1422**	**46**	**10**	**1.3**
				Weighted average - volcanics		**330**	**590**	**260**	**100.59**	**179.83**	**79.25**	**2036**	**52**	**16**	**1.9**
				Weighted average - Whipsaw Porphyry		**590**	**622**	**32**	**179.83**	**189.59**	**9.75**	**83**	**3**	**3**	**<.3**

Box 1	0.0	38.7	Box 15	266.7	285.0	Box 29	522.5	540.5
Box 2	38.7	55.0	Box 16	285.0	303.3	Box 30	540.5	559.0
Box 3	55.0	71.8	Box 17	303.3	321.4	Box 31	559.0	577.4
Box 4	71.8	88.8	Box 18	321.4	341.5	Box 32	577.4	595.0
Box 5	88.8	107.8	Box 19	341.5	358.0	Box 33	595.0	613.0
Box 6	107.8	125.0	Box 20	358.0	375.8	Box 34	613.0	622.0
Box 7	125.0	143.0	Box 21	375.8	393.6			
Box 8	143.0	160.7	Box 22	393.6	410.5			
Box 9	160.7	179.1	Box 23	410.5	429.1			
Box 10	179.1	196.9	Box 24	429.1	448.3			
Box 11	196.9	214.2	Box 25	448.3	466.8			
Box 12	214.2	231.6	Box 26	466.8	485.1			
Box 13	231.6	248.5	Box 27	485.1	504.5			
Box 14	248.5	266.7	Box 28	504.5	522.5			

DIAMOND DRILL RECORD

Company Canfleur Mining Inc.

Property Whipsaw

Depth	Bearing	Dip Angle
0	135	-85
432	135	-88

Hole Number 2005-04

Section 9500 NE

Latitude **12410 N** 9575 **NW**

Departure **8307 E** 9500 **NE**

Elevation **1596** m

Length **432 feet or 131.68 metres**

Core size NQ

Started September 21, 2005

Completed September 30, 2005

Logged by RT Henneberry

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
0.0	19.0	0.00	5.79	CASING											
19.0	47.0	5.79	14.33	VOLCANICS / VOLCANICLASTICS Grey black to grey in color. Ranging from volcanic to volcaniclastic in texture. Zone is extremely broken with no piece over 15 cm. Regular ding at 60ca. Banding consists of alternating light and dark layers, with lighter layers consisting of quartz material. Local epidote on fractures and in quartz stringers. Quartz stringers are in excess of 5% of rock. 3-5% pyrite, up to 1/4% chalcopyrite, but chalcopyrite is confined to quartz.	2652	13	20	7	3.96	6.10	2.13	2401	76	20	1.7
					2653	20	30	10	6.10	9.14	3.05	1632	211	9	0.5
					2654	30	40	10	9.14	12.19	3.05	1497	164	11	0.9
47.0	51.3	14.33	15.64	FELDSPAR PORPHYRY White grey in color, due to 40% white feldspar phenocrysts. Extremely broken. 2% quartz stringers. 2-3% pyrite. Traces of chalcopyrite.	2655	40	50	10	12.19	15.24	3.05	1297	129	13	0.5
51.3	82.9	15.64	25.27	VOLCANICS / VOLCANICLASTICS as 19-47. Still 5% quartz veinlets and stringers. Extremely broken to 76 feet. 3-5% pyrite, trace to 1/4% chalcopyrite. - 62.9-63.0 - quartz vein 90ca. 3% pyrite - 69-70 - broken quartz vein zone no ca. Vuggy quartz with 3% pyrite, trace of chalcopyrite. - 70.7-71.4 - quartz vein 70ca, 3% pyrite. - 80.5-81.2 - chert horizon.	2656	50	60	10	15.24	18.29	3.05	2434	149	15	1.1
					2657	60	70	10	18.29	21.34	3.05	1751	103	11	0.7
					2658	70	80	10	21.34	24.38	3.05	1340	138	10	0.6
82.9	85.7	25.27	26.12	FELDSPAR PORPHYRY as 47-51.3. 3% pyrite.	2659	80	90	10	24.38	27.43	3.05	1553	105	11	0.5
85.7	94.5	26.12	28.80	VOLCANICS / VOLCANICLASTICS as 51.3-82.9. 3-5% pyrite, 1/2% fracture chalcopyrite.											
94.5	96.3	28.80	29.35	FELDSPAR PORPHYRY as 82.9-85.7. 3% pyrite	2660	90	100	10	27.43	30.48	3.05	1564	79	14	1

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
96.3	141.5	29.35	43.13	VOLCANICS / VOLCANICLASTICS Dark grey to black in color. Harder (silicified). Still 5% quartz stringers and veinlets, now at all angles to ca. Core is still broken but not to the same degree as above. 4-5% pyrite, up to 1/4% chalcopyrite on fractures and in quartz. - 96.3-97.6 - quartz rich zone on dyke contact. 50ca. - 117-119 - broken core - 118.7-119.4 - broken quartz vein no ca. 5% pyrite, 1/4% chalcopyrite. - 120.2-121.2 - broken quartz vein 40ca 2% pyrite, trace chalcopyrite. - 124-128 - broken core - 138-140 - broken core	2661	100	110	10	30.48	33.53	3.05	2293	133	19	0.4
					2662	110	120	10	33.53	36.58	3.05	1776	78	11	<.3
					2663	120	130	10	36.58	39.62	3.05	2192	68	15	1.3
					2664	130	140	10	39.62	42.67	3.05	2559	119	14	1.4
141.5	142.5	43.13	43.43	FELDSPAR PORPHYRY as 94.5-96.3. 4% pyrite.											
142.5	240.9	43.43	73.43	VOLCANICS / VOLCANICLASTICS as 96.3-141.5. Darker grey black. Hard and silicified. Well broken. Up to 5% quartz as stringers, veinlets and blebs at various angles to ca. 5% pyrite, trace to 1/4% chalcopyrite. -145-147 - broken core -151-152 - broken core -155.6-155.9 - quartz vein 70ca. 3% pyrite, trace chalcopyrite - 158-163 - broken core, 1 foot missing. **Probable Fault**. - 163-173 - silicified zone on fault contact. Light grey brown in color. 5% pyrite, 1/4% chalcopyrite. -173-182 - broken core - 177.9-178.5 - rubbly quartz vein no ca. 3% pyrite - 181.9-182.5 - quartz vein 60ca. 3% pyrite. - 184-188 - broken core - 190-195 - broken rubbly core - 195.2-195.6 - banded quartz vein 60ca. Epidote, 3% pyrite - 198-204 - broken rubbly core - 200.8-201 - banded quartz vein 50ca epidote, 3% pyrite - 204-224 - silicified zone, light grey color. Quartz content 6-7% zone almost looks brecciated and rehealed. 5% pyrite, traces of chalcopyrite. - 210-211 - quartz vein 40ca. Brecciated, healed quartz with some adularia. 5% pyrite - 224-232 - broken rubbly core - 234-236 - broken rubbly core - 237.5-237.8 - banded quartz vein 60ca, epidote, 5% pyrite - 237.8-239 - bleached or lighter colored zone. Strong silicification 5% pyrite	2665	140	150	10	42.67	45.72	3.05	1624	89	9	0.7
					2666	150	160	10	45.72	48.77	3.05	1676	125	14	1.2
					2667	160	170	10	48.77	51.82	3.05	1386	124	9	1.1
					2668	170	180	10	51.82	54.86	3.05	1298	81	11	0.8
					2669	180	190	10	54.86	57.91	3.05	1337	64	11	0.4
					2670	190	200	10	57.91	60.96	3.05	2752	52	18	1.6
					2671	200	210	10	60.96	64.01	3.05	2284	35	21	2.3
					2672	210	220	10	64.01	67.06	3.05	1502	63	11	1.7
					2673	220	230	10	67.06	70.10	3.05	1707	78	11	1.9
					2674	230	240	10	70.10	73.15	3.05	2093	79	16	1.9

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
240.9	241.9	73.43	73.73	FELDSPAR PORPHYRY as 141.5-142.5, 3% pyrite											
241.9	244.0	73.73	74.37	MAJOR FAULT GOUGE Original texture and composition obliterated											
244.0	296.0	74.37	90.22	VOLCANICS											
				as 142.5-240.9. Epidote in 5-25 mm discontinuous seams through	2675	240	250	10	73.15	76.20	3.05	1604	88	12	1.2
				the section. 3-5% pyrite, trace chalcopyrite.	2676	250	260	10	76.20	79.25	3.05	1813	81	17	1.6
				- 247-249 - broken core	2677	260	270	10	79.25	82.30	3.05	2018	112	18	1.6
				- 251-254 - broken core	2678	270	280	10	82.30	85.35	3.05	1706	148	10	0.9
				- 265-266 - broken core, sheared with gouge	2679	280	290	10	85.35	88.39	3.05	1552	64	14	1.4
				-267-268 - rehealed gouge breccia	2680	290	300	10	88.39	91.44	3.05	1094	44	10	1.1
				- 267-270 - broken core, sheared with gouge											
296.0	309.9	90.22	94.46	FELDSPAR PORPHYRY											
				as 240.9-241.9. broken throughout entire length. 3-5% pyrite on	2681	300	310	10	91.44	94.49	3.05	1176	41	9	1.7
				fractures. Up to 1/4% chalcopyrite in quartz and on fractures											
309.9	315.0	94.46	96.01	VOLCANICS											
				as 244-296. Broken and sheared. 3-5% pyrite, trace chalcopyrite.	2682	310	320	10	94.49	97.54	3.05	1890	85	23	2.6
315.0	316.0	96.01	96.32	FELDSPAR PORPHYRY as 296-309.9. Almost grey brown in color. Broken. 2% pyrite.											
316.0	367.8	96.32	112.11	VOLCANICS											
				as 309.9-315. 5% quartz stringers at various angles to ca. Stringers	2683	320	330	10	97.54	100.59	3.05	2083	100	24	1.8
				are 1mm to 2 cm. Local 5-15mm discontinuous epidote seams.	2684	330	340	10	100.59	103.63	3.05	2521	107	34	3.2
				Zone appears to be brecciated and rehealed. 3-5% pyrite, trace	2685	340	350	10	103.63	106.68	3.05	2031	64	43	1.5
				chalcopyrite.	2686	350	360	10	106.68	109.73	3.05	1967	144	23	1.4
				- 336-337.5 - broken core with thin gouge seams	2687	360	370	10	109.73	112.78	3.05	1538	81	17	4.2
				- 354.3-354.6 - gouge											
				- 363.8-364.0 - sheared with gouge.											
367.8	432.0	112.11	131.68	FELDSPAR PORPHYRY											
				as 315-316. Porphyry varies in color between dark grey, grey and	2688	370	380	10	112.78	115.83	3.05	202	21	14	0.3
				brown grey. Core s broken to massive. 1-2% quartz stringers. 1-2%	2689	380	390	10	115.83	118.87	3.05	472	25	8	0.3
				pyrite. Trace to 1/4% chalcopyrite, primarily within quartz.											
				- 367.8-374.5 - dark grey, broken through zone											
				- 374.5-378 - bleached grey brown, silicified											
				- 378-383 - dark grey											
				- 383-387 - bleached grey brown, silicified											
				- 387-393 - dark grey											

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
367.8	432.0	112.11	131.68	FELDSPAR PORPHYRY (Continued)											
				- 393-397 - bleached light grey, silicified	2690	390	400	10	118.87	121.92	3.05	365	8	5	0.3
				- 395.2-395.3 - banded quartz vein 70ca. Vuggy. Thin seams of	2691	400	410	10	121.92	124.97	3.05	702	20	11	0.8
				medium brown hard material (K-feldspar?). 5%	2692	410	420	10	124.97	128.02	3.05	293	8	5	0.3
				pyrite.	2693	420	432	12	128.02	131.68	3.66	167	18	3	0.4
				397-432 - medium to dark grey											
				432 Feet, 131.68 metres END OF HOLE											
				Weighted average		**13**	**370**	**357**	**3.96**	**112.78**	**108.81**	**1804**	**92**	**16**	**1.5**
				Weighted average - Whipsaw Porphyry		**370**	**432**	**62**	**112.78**	**131.68**	**18.90**	**360**	**17**	**8**	**0.4**

Box 1	19.0	34.0	Box 9	149.3	167.1	Box 17	297.1	314.0
Box 2	34.0	50.2	Box 10	167.1	184.3	Box 18	314.0	332.8
Box 3	50.2	67.0	Box 11	184.3	201.6	Box 19	332.8	350.8
Box 4	67.0	82.0	Box 12	201.6	221.0	Box 20	350.8	369.0
Box 5	82.0	99.4	Box 13	221.0	240.9	Box 21	369.0	387.0
Box 6	99.4	115.7	Box 14	240.9	259.9	Box 22	387.0	404.0
Box 7	115.7	132.2	Box 15	259.9	278.2	Box 23	404.0	421.9
Box 8	132.2	149.3	Box 16	278.2	297.1	Box 24	421.9	432.0

DIAMOND DRILL RECORD

Company Canfleur Mining Inc.

Property Whipsaw

Depth	Bearing	Dip Angle
0	135	-50
262	135	-57

Hole Number 2005-05

Section 9500 NE

Latitude **12410 N** 9575 **NW**

Departure **8307 E** 9500 **NE**

Elevation **1596** m

Length **262 feet or 79.86 metres**

Core size NQ

Started September 30, 2005

Completed October 8, 2005

Logged by RT Henneberry

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
0.0	24.0	0.00	7.32	CASING											
24.0	45.8	7.32	13.96	VOLCANICS / VOLCANICLASTICS Grey black to grey in color. Fine grained. 3-4% thinly banded grey quartz at 50ca (bedding conformable?). 3-4% grey white quartz stringers and veinlets at various angles to ca. Limonite coating on first 10-15 feet. Local epidote confined to grey white quartz. 5% pyrite as disseminations, blebs, seams and fracture coatings. Up to 1/2% chalcopyrite, mostly confined to grey white quartz - entire zone is extremely broken, no piece bigger than 7cm	2694	22	30	8	6.71	9.14	2.44	3510	176	20	1.7
					2695	30	40	10	9.14	12.19	3.05	3126	228	25	1.5
45.8	50.5	13.96	15.39	FELDSPAR PORPHYRY medium to dark grey in color. Up to 30% anhedral 5-15mm white plagioclase phenocrysts. 2-3% grey-white quartz as stringers and veinlets at various angles to ca. Fracture chlorite. 5% disseminated and fracture pyrite. 1/4% chalcopyrite, both disseminated and in quartz, 1/4% molybdenite confined to grey white quartz. - entire zone is extremely broken, no piece bigger than 7cm	2696	40	50	10	12.19	15.24	3.05	1871	263	12	0.4
50.5	95.2	15.39	29.02	VOLCANICS / VOLCANICLASTICS as 24-45.8. 5% pyrite, 1/4 to 1/2% chalcopyrite, 1/4% molybdenite - 50.5-77 - extremely broken. Core recovery lengthwise 95%, volume wise 75%. - 62.1-62.2 - quartz vein no ca. 2% pyrite, 1/4% chalcopyrite, 1% molybdenite. - 70.3-70.4 - quartz vein 50 ca. 5% pyrite, 1/4% chalcopyrite, 2% molybdenite. - 77-82 - broken , but less than above. Almost breccia. 7-8% quartz, 5% pyrite, 1/4 to 1/2 % chalcopyrite, 1/2% molybdenite. Chalcopyrite and molybdenite confined to quartz - 82- 95 - again extremely broken. 3-5% quartz. 5% pyrite, 1/4% chalcopyrite, 1/4%molybdenite.	2697	50	60	10	15.24	18.29	3.05	1790	94	13	0.6
					2698	60	70	10	18.29	21.34	3.05	2566	216	16	0.7
					2699	70	80	10	21.34	24.38	3.05	1858	274	12	0.5
					2700	80	90	10	24.38	27.43	3.05	1341	110	9	1

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
95.2	96.4	29.02	29.38	FELDSPAR PORPHYRY as 45.8-50.5. Extremely broken. 5% pyrite, 1/4% chalcopyrite	290501	90	100	10	27.43	30.48	3.05	1928	159	12	2
96.4	96.9	29.38	29.54	VOLCANICS / VOLCANICLASTICS as 50.2-95.2. 5% pyrite, 1/4% chalcopyrite, trace molybdenite											
96.9	99.5	29.54	30.33	FELDSPAR PORPHYRY as 95.2-96.4. Broken at bottom contact. 5% pyrite, 1/4% chalcopyrite.											
99.5	131.5	30.33	40.08	VOLCANICS / VOLCANICLASTICS as 50.5-95.2. Grey black, extremely broken. Up to 5% quartz as	290502	100	110	10	30.48	33.53	3.05	2244	103	16	1.5
				stringers, veinlets and blebs. 5% pyrite 1/4%-1/2% chalcopyrite	290503	110	120	10	33.53	36.58	3.05	2089	97	14	2.1
				and trace to 1/4% molybdenite confined to quartz.	290504	120	130	10	36.58	39.62	3.05	2363	144	14	1.9
				- 100-102.3 - 70% broken quartz veins no ca. 5% pyrite, 1/4% chalcopyrite, trace molybdenite.											
131.5	157.9	40.08	48.13	VOLCANICS / VOLCANICLASTICS Grey in color. Core is much more solid. 5% quartz as stringers,	290505	130	140	10	39.62	42.67	3.05	3481	398	26	3.2
				veinlets and blebs. Core looks micro fractured and rehealed.	290506	140	150	10	42.67	45.72	3.05	3773	432	25	2
				5% pyrite, 1/4% chalcopyrite in quartz, trace to 1/4% molybdenite in quartz.	290507	150	160	10	45.72	48.77	3.05	3144	174	19	2.6
				- 134.1-134.7 - quartz vein 10 ca. 4% pyrite, 1/2% chalcopyrite - 138-139 - broken core - 144-146 - broken core - 146.7-147.4 - quartz vein 5ca. 3% pyrite, 1/4% chalcopyrite - 148-150 - broken core - 156-156.5 - broken core											
157.9	159.2	48.13	48.52	FELDSPAR PORPHYRY as 96.9-99.5. Broken core. 1% pyrite.											
159.2	176.0	48.52	53.65	VOLCANICS / VOLCANICLASTICS as 131.5-157.9. 5% quartz. 4-5% pyrite, trace to 1/4% chalcopyrite,	290508	160	170	10	48.77	51.82	3.05	3053	114	20	2.9
				trace to 1/4% molybdenite.	290509	170	180	10	51.82	54.86	3.05	2992	655	27	2.9
				- 164.6-165 - quartz vein rubble no ca. 1% pyrite, trace chalcopyrite, 1/2% molybdenite. - 173.1-175.1 - broken core, 1 foot lost - 175.5 - 5mm molybdenite stringer 5ca.											
176.0	176.4	53.65	53.77	FELDSPAR PORPHYRY as 157.9-159.2. 3% pyrite.											

Hole Number 2005-05 **Sheet 3 of 3**

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
176.4	237.9	53.77	72.51	VOLCANICS / VOLCANICLASTICS											
				as 159.2-176. Still 5% quartz. 3-5% pyrite, trace to 1/4%	290510	180	190	10	54.86	57.91	3.05	1990	77	19	2
				chalcopyrite, trace molybdenite.	290511	190	200	10	57.91	60.96	3.05	1906	203	19	2.2
				- 178.3-179.1 - broken rubbly core	290512	200	210	10	60.96	64.01	3.05	2424	99	27	3.2
				- 184.7-185.8 - quartz vein 10ca. 2% pyrite	290513	210	220	10	64.01	67.06	3.05	1868	86	29	2.6
				- 200.4-200.8 - cherty horizon	290514	220	230	10	67.06	70.10	3.05	1931	66	33	2.2
				- 201-202.5 - broken rubbly core, 6 inches lost	290515	230	240	10	70.10	73.15	3.05	1732	60	21	2.1
				- 203.5-207.3 - broken core											
				- 211.9-212.4 - broken core											
				- 212.7-213.3 - quartz vein, 60 ca, 8% pyrite, trace chalcopyrite											
				- 218.3-219.3 - cherty horizon											
				- 226-227 - broken rubbly core											
				- 234.8-236 - broken core											
				- 237.2-237.4 - epidote patches to 20% of core											
237.9	262.0	72.51	79.86	FELDSPAR PORPHYRY											
				Medium grey in color, though darker grey in the 1.4 foot chill zone	290516	240	250	10	73.15	76.20	3.05	408	7	5	0.9
				at the contact. Contact 70ca. Up to 30% anhedral 5-15mm white	290517	250	262	12	76.20	79.86	3.66	2124	37	15	5.2
				feldspar phenocrysts. Groundmass is also coarse to 5mm. Very											
				little quartz. Core is broken but not rubbly. 1-2% fracture pyrite.											
				- 242 onward - disseminated, fracture and microveinlet epidote.											
				and local fracture salmon pink K-feldspar											
				- 247.8-248.2 - broken core											
				- 249-250 - broken core											
				- 250.6-251 - broken core											
				- 261.5-262 - broken core											
				262 - END OF HOLE											
				Weighted average		**22**	**240**	**218**	**6.71**	**73.15**	**66.45**	**2408**	**176**	**19**	**2.0**
				Weighted average - molybdenum zone		**22**	**180**	**158**	**6.71**	**54.86**	**48.16**	**2508**	**216**	**17**	**1.8**
				Weighted average - Whipsaw Porphyry		**240**	**262**	**22**	**73.15**	**79.86**	**6.71**	**1344**	**22**	**10**	**3.2**
						53.492									

Box 1	22.0	38.3	Box 6	114.5	131.5	Box 11	209.0	227.6	
Box 2	38.3	54.5	Box 7	131.5	149.4	Box 12	227.6	246.8	
Box 3	54.5	75.3	Box 8	149.4	168.8	Box 13	246.8	262.0	
Box 4	75.3	94.9	Box 9	168.8	188.7				
Box 5	94.9	114.5	Box 10	188.7	209.0				

DIAMOND DRILL RECORD

Company Canfleur Mining Inc.

Property Whipsaw

Depth	Bearing	Dip Angle
0		-90
403		-89
588		-89

Hole Number 2005-06

Section 9600 NE

Latitude **12475 N** 9548 **NW**

Departure **8430 E** 9648 **NE**

Elevation **1586** m

Length **593 feet or 180.75 metres**

Core size NQ

Started October 9, 2005

Completed October 19, 2005

Logged by RT Henneberry

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
0.0	12.0	0.00	3.66	CASING											
12.0	219.7	3.66	66.97	VOLCANICLASTICS Finely banded volcaniclastic sediments. Bands alternate between light grey (quartz rich) and dark grey green (mafic rich) and range in width from 2-20mm, though the dark grey green sections can be more massive. Banding is 35ca. There are three distinct lithologies: finely banded light grey unit, dark grey green finely banded to massive unit and medium grey green coarser banded quartz rich unit. Core is brecciated and cut by a criss-crossing network of thin microveinlets of quartz and carbonate. Also cut by a network of larger quartz veinlets, stringers and blebs at various angles to ca, forming 2-3% by volume. Alteration is chlorite, fracture and microveinlet epidote, local silicification and fracture K-feldspar. Mineralization is 5%-7% pyrite. Possible traces of chalcopyrite and molybdenite. - 12-40 - there is a white staining to the core - 12-16 - broken core 1 foot lost - 16-19 - broken rubbly core 1 foot lost - 19-27.5 - light grey finely banded unit - 27.5-28.2 - dark grey green unit, finely banded - 28.2-33.3 - light grey finely banded unit - 33.3-42 - dark grey green unit, finely banded - 42-63 - medium grey green unit, coarser banded, more quartz - 60.7-60.9 - quartz vein 30ca, local epidote, 5% pyrite - 63-70 -dark grey green unit, finely banded - 70-81 - medium grey green unit, coarser banded, more quartz - 81-116 -dark grey green unit, finely banded - 88-133 - breccia, clasts to 10cm. Epidote is now 2% of core. 5-7% pyrite, trace to 1/4% chalcopyrite, trace to 1/4% molybdenite. - 100.5-101.5 - broken core - 116-138 - medium grey green unit, coarser banded, more quartz	590518	12	20	8	3.66	6.10	2.44	3868	14	30	5.0
					590519	20	30	10	6.10	9.14	3.05	1229	30	5	1.4
					590520	30	40	10	9.14	12.19	3.05	2028	13	15	2.6
					590521	40	50	10	12.19	15.24	3.05	2991	29	20	4.7
					590522	50	60	10	15.24	18.29	3.05	1475	30	10	1.9
					590523	60	70	10	18.29	21.34	3.05	2208	43	15	2.3
					590524	70	80	10	21.34	24.38	3.05	2421	122	15	2.2
					590525	80	90	10	24.38	27.43	3.05	1181	75	7.5	1.3
					590526	90	100	10	27.43	30.48	3.05	1171	20	10	1.2
					590527	100	110	10	30.48	33.53	3.05	1106	87	5	0.9
					590528	110	120	10	33.53	36.58	3.05	1509	45	10	1.3
					590529	120	130	10	36.58	39.62	3.05	1545	24	10	2.0
					590530	130	140	10	39.62	42.67	3.05	1253	61	10	1.6

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
12.0	219.7	3.66	66.97	VOLCANICLASTICS (continued)											
				- 133-157 - core now more brecciated than broken. Quartz still 2-3%. 2% epidote throughout, local brown K-feldspar. 5-7% pyrite, trace to 1/4% chalcopyrite trace to 1.4% molybdenite.	590531	140	150	10	42.67	45.72	3.05	896	47	5	0.9
					590532	150	160	10	45.72	48.77	3.05	1513	86	5	1.3
				- 138-144 -dark grey green unit, finely banded	590533	160	170	10	48.77	51.82	3.05	895	55	5	0.5
				- 144-157 - medium grey green, abundant epidote, 4% quartz 5% pyrite, trace to 1.4% molybdenite	590534	170	180	10	51.82	54.86	3.05	1759	74	7.5	1.3
					590535	180	190	10	54.86	57.91	3.05	1170	180	15	0.9
				- 157-178 - dark grey green finely banded to massive, almost breccia in zones, 4% quartz, 5% pyrite, trace to 1/4% molybdenite	590536	190	200	10	57.91	60.96	3.05	790	39	5	0.6
					590537	200	210	10	60.96	64.01	3.05	1176	183	10	1.4
					590538	210	220	10	64.01	67.06	3.05	1505	33	15	2.0
				- 178-193 - medium grey green, locally brecciated. 4-5% quartz, now showing hematite on contact selvages, 5% pyrite											
				- 193-198 - dark grey green, finely banded											
				- 198-215 - medium grey green, locally brecciated. Part of the zone is bleached pale green, 2-3% quartz, 4% pyrite, trace to 1/4% chalcopyrite.											
208.8	209.4	63.64	63.83	- 208.8-209.4 - GOUGE SHEAR ZONE											
				- 215-219.7 - dark grey green, brecciated, 2% quartz, 5% pyrite, trace to 1/4% chalcopyrite											
219.7	228.8	66.97	69.74	FELDSPAR PORPHYRY Light to medium grey in color. 20% 5-15mm anhedral white feldspar phenocrysts. Vertically fractured. Fracture and ground mass epidote. 2-3% pyrite	590539	220	230	10	67.06	70.10	3.05	583	17	5	0.9
228.8	230.0	69.74	70.10	VOLCANICLASTICS Medium grey green in color, banding is obscured by chlorite and silicification. Local epidote. 3% pyrite as seams and disseminations											
230.0	233.4	70.10	71.14	FELDSPAR PORPHYRY as 219.7-228.8. 2% pyrite.											
233.4	236.5	71.14	72.09	VOLCANICLASTICS Dark grey green in color. Finely banded though banding is obscured by chlorite and silicification. Abundant epidote. Partially brecciated. 3-5% pyrite, trace to 1.4% chalcopyrite.	590540	230	240	10	70.10	73.15	3.05	1220	22	15	1.7
236.5	238.5	72.09	72.70	FELDSPAR PORPHYRY Coarser grained, white to light grey in color. Still 20% 5-20mm white feldspar phenocrysts. Up to 5% combined biotite and hornblende. 1-2% pyrite.											

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
238.5	241.5	72.70	73.61	VOLCANICLASTICS as 233.4-236.5. 3% quartz, 5% pyrite, trace chalcopyrite.											
241.5	246.9	73.61	75.26	FELDSPAR PORPHYRY as 236.5-238.5. Fracture chlorite, 3% fracture pyrite.	590541	240	250	10	73.15	76.20	3.05	551	2	5	0.8
246.9	309.5	75.26	94.34	VOLCANICLASTICS as 241.5-246.9. Increase in quartz to 5%. Locally brecciated. 5% pyrite, trace to 1/4% chalcopyrite, trace molybdenite - 253.4-255.1 - quartz vein 60ca. Local epidote, adularia. Dirty appearance. 2-3% pyrite - 256.3-256.4 - quartz vein 15ca. Gouge on contacts, 2% pyrite. - 258.7-259.2 - chert horizon - 262.5-263.5 - broken core - 267-268.5 - broken core - 293-298 - bleached grey-white section - 294.2-294.7 - broken core with gouge	590542 590543 590544 590545 590546 590547	250 260 270 280 290 300	260 270 280 290 300 310	10 10 10 10 10 10	76.20 79.25 82.30 85.35 88.39 91.44	79.25 82.30 85.35 88.39 91.44 94.49	3.05 3.05 3.05 3.05 3.05 3.05	1975 814 1291 1010 896 990	18 29 57 157 40 64	5 10 10 15 5 100	3.1 1.4 1.6 1.2 1.3 1.4
309.5	328.7	94.34	100.19	FELDSPAR PORPHYRY Medium grey. 20% 5-15mm anhedral white feldspar. Fracture chlorite. Less than 1% quartz stringers. Core is broken throughout length, no piece larger than 15 cm. 2-3% pyrite, trace to 1/4% chalcopyrite, trace to 1/4% molybdenite.	590548 590549	310 320	320 330	10 10	94.49 97.54	97.54 100.59	3.05 3.05	696 1074	66 72	5 10	1.3 2.0
328.7	357.0	100.19	108.81	VOLCANICLASTICS Dark grey green as 246.5-309.5. 3% quartz stockwork. Rock is generally broken. 5% pyrite, trace chalcopyrite in quartz. - 337.5-338.5 - broken core - 346-357 - medium grey green banded. Banding shows strong epidote. Quartz stockwork to 1-2%, locally strongly silicified. 5% pyrite.	590550 590551 590552	330 340 350	340 350 360	10 10 10	100.59 103.63 106.68	103.63 106.68 109.73	3.05 3.05 3.05	1650 1773 1284	29 30 27	15 10 5	2.3 2.5 1.7
357.0	357.5	108.81	108.97	APLITE DYKE Green pink color. Strongly brecciated and altered to epidote. Local K-feldspar seams to 2mm. 5% pyrite.											
357.5	364.2	108.97	111.01	VOLCANICLASTICS as 346-357, medium grey green. 1-2% quartz stockwork. Strong epidote. 5% pyrite.	590553	360	370	10	109.73	112.78	3.05	1475	17	10	2.0
357.0	357.5	108.81	108.97	APLITE DYKE Green pink color, but coarser grained than 357-357.5. K-feldspar crystals to 1cm. Strong epidote. 5% pyrite.											

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
365.1	385.5	111.28	117.50	VOLCANICLASTICS											
				Medium grey green banded as 357.5-364.2. 1-2% quartz stockwork	590554	370	380	10	112.78	115.83	3.05	1074	42	5	1.2
				Strong epidote, 5% pyrite.	590555	380	390	10	115.83	118.87	3.05	1000	56	5	1.2
				- 375-385.5 - dark grey green. 4-5% quartz stockwork. 5% pyrite trace to 1/4% chalcopyrite in quartz											
385.5	386.2	117.50	117.72	APLITE DYKE											
				Green color, so strongly altered by epidote it is hard to tell for sure what the lithology is. 2-3% pyrite.											
386.2	396.7	117.72	120.92	VOLCANICLASTICS / MAJOR FAULT / GOUGE ZONE											
				Dark grey green in color. Strong epidote. 2-3% quartz stockwork 5% pyrite, trace to 1/4% chalcopyrite in quartz.	590556	390	400	10	118.87	121.92	3.05	879	28	5	1.0
				- 388.2-394 - gouge											
396.7	398.0	120.92	121.31	APLITE DYKE											
				as 385.5-386.2. 2-3% pyrite.											
398.0	399.0	121.31	121.62	VOLCANICLASTICS											
				Dark grey green as 386.2-396.7. 2-3% pyrite.											
				- 398-398.5 - broken ground core											
399.0	400.4	121.62	122.04	FELDSPAR PORPHYRY											
				Medium grey, coarse grained. 20% 5-15mm white feldspar phenocrysts. 2-3% pyrite. Magnetite seams to 1mm (?)											
400.4	431.1	122.04	131.40	VOLCANICLASTICS											
				Dark grey green as 398-399. More solid core. Much less epidote.	590557	400	410	10	121.92	124.97	3.05	898	150	5	1.1
				2-3% quartz stockwork, 1% late carbonate stringers. 3-5% pyrite,	590558	410	420	10	124.97	128.02	3.05	1442	18	10	2.0
				trace chalcopyrite.	590559	420	430	10	128.02	131.07	3.05	1299	24	5	1.9
				- 410-427 - medium grey green banded											
				- 427-431.1 - dark grey green											
431.1	432.0	131.40	131.68	APLITE DYKE											
				as 396.7-398. Strong epidote, 3% k-feldspar as veinlets and clots. 2-3% pyrite											
432.0	439.0	131.68	133.81	VOLCANICLASTICS											
				Dark grey green as 400-431.1. 2% quartz stockwork, 3% pyrite	590560	430	440	10	131.07	134.11	3.05	937	2	10	1.6
439.0	447.0	133.81	136.25	APLITE DYKE											
				as 431.1-432. 2-5% K-feldspar as veinlets and clots. 2-3% pyrite	590561	440	450	10	134.11	137.16	3.05	1311	8	5	2.4

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
447.0	448.1	136.25	136.58	VOLCANICLASTICS Dark grey green as 432-439. Trace quartz stockwork and carbonate Strong epidote. 3% pyrite.											
448.1	456.2	136.58	139.05	APLITE DYKE / SILICEOUS ZONE Strong epidote, 3% K-feldspar as coarse clots. 1-2% pyrite - 452-455 - grades to dirty quartz vein(?). 1-2% pyrite.	590562	450	460	10	137.16	140.21	3.05	1806	5	10	3.5
456.2	462.5	139.05	140.97	VOLCANICLASTICS Dark grey green as 447-448.1. 1-2% quartz stockwork, 1% carbonate. 2-3% pyrite											
462.5	464.0	140.97	141.43	APLITE DYKE as 448.1-456.2, 2% pyrite											
464.0	480.7	141.43	146.52	VOLCANICLASTICS Dark grey green, as 456.2-462.5. 5-6% quartz stockwork. 1%	590563	460	470	10	140.21	143.26	3.05	1089	53	25	2.0
				carbonate, 2-5% pyrite, trace chalcopyrite	590564	470	480	10	143.26	146.31	3.05	966	19	5	1.5
480.7	483.5	146.52	147.37	APLITE DYKE as 462.5-464, 2% pyrite											
483.5	593.0	147.37	180.75	VOLCANICLASTICS Dark grey green as 464-480.7. 2-3% pyrite	590565	480	490	10	146.31	149.35	3.05	790	40	5	1.4
				- 488-493 - broken core	590566	490	500	10	149.35	152.40	3.05	761	14	5	1.0
				- 498-540 - Noticeable decrease in epidote to less than 1-2%.	590567	500	510	10	152.40	155.45	3.05	586	36	<5	0.8
				Stockwork now 4-5%, 1% carbonate. 2-3% pyrite	590568	510	520	10	155.45	158.50	3.05	436	10	5	0.5
				Trace to 1/4%chalcopyrite, trace to 1/4% molybdenite	590569	520	530	10	158.50	161.55	3.05	609	35	5	0.6
				in quartz	590570	530	540	10	161.55	164.59	3.05	428	10	5	0.4
				- 502.5-506 - broken core	590571	540	550	10	164.59	167.64	3.05	460	9	5	0.3
				- 514-538 - vertically fractured	590572	550	560	10	167.64	170.69	3.05	633	9	5	0.7
				- 540-593 - lithology through this zone grades from grey black to	590573	560	570	10	170.69	173.74	3.05	464	6	5	0.5
				medium grey (silica rich) over short 20-60cm sections	590574	570	580	10	173.74	176.79	3.05	713	5	<5	0.8
				1-3% quartz stockwork. Core through this section is	590575	580	593	13	176.79	180.75	3.96	503	9	5	0.6
				broken with no piece larger than 15cm. 3-5% pyrite trace chalcopyrite, trace molybdenite											
				- 556.5-557.3 - MAJOR GOUGE											
				Core tube did not lock at 588 feet. Hole was abandoned at 593 feet and ended short of Whipsaw Porphyry contact.											
				593 - END OF HOLE											

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	ppm Ag
				Weighted average		**12**	**593**	**581**	**3.66**	**180.75**	**177.09**	**1208**	**41**	**11**	**1.8**
				Weighted average - top zone		**12**	**140**	**128**	**3.66**	**42.67**	**39.01**	**1845**	**46**	**13**	**2.2**
				Weighted average - top zone		**12**	**220**	**208**	**3.66**	**67.06**	**63.40**	**1604**	**59**	**11**	**2.0**
				Weighted average -bottom zone		**220**	**593**	**373**	**67.06**	**180.75**	**113.69**	**983**	**31**	**10**	**1.8**
					Box 1	12.0	32.4		Box 12	215.5	233.4		Box 23	412.9	431.0
					Box 2	32.4	50.4		Box 13	233.4	251.2		Box 24	431.0	449.3
					Box 3	50.4	68.0		Box 14	251.2	269.0		Box 25	449.3	467.2
					Box 4	68.0	86.0		Box 15	269.0	286.8		Box 26	467.2	485.7
					Box 5	86.0	105.2		Box 16	286.8	304.9		Box 27	485.7	504.4
					Box 6	105.2	123.0		Box 17	304.9	322.7		Box 28	504.4	521.2
					Box 7	123.0	141.5		Box 18	322.7	340.4		Box 29	521.2	539.0
					Box 8	141.5	160.9		Box 19	340.4	357.5		Box 30	539.0	556.5
					Box 9	160.9	178.6		Box 20	357.5	376.1		Box 31	556.5	573.0
					Box 10	178.6	197.8		Box 21	376.1	394.9		Box 32	573.0	589.0
					Box 11	197.8	215.5		Box 22	394.9	412.9		Box 33	589.0	593.0

DIAMOND DRILL RECORD

Company Canfleur Mining Inc.

Property Whipsaw

Latitude **12500** **N** 9800 **NW**

Departure **8115** **E** 9425 **NE**

Elevation **1600** m

Length **1178** **feet or** **359.06** **metres**

Depth	Bearing	Dip Angle
0		-90
400		-89
1175		-85

Hole Number 2005-07

Section 9400 NE

Core size NQ / BQ

Started October 21, 2005

Completed November 21, 2005

Logged by RT Henneberry

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	oz/t Au	ppm Ag
0.0	16.0	0.00	4.88	CASING												
16.0	64.1	4.88	19.54	VOLCANICLASTICS												
				Grey black, fine grained volcaniclastic sediments. Entire section is microfractured and healed with thin veinlets of quartz, carbonate												
				or pyrite. 3-5% quartz stockwork. Local splotchy disseminated	590576	12	20	8	3.66	6.10	2.44	936	9	10		0.9
				epidote. Local fracture carbonate. Fracture chlorite. 5% pyrite.	590577	20	30	10	6.10	9.14	3.05	909	5	<5		0.7
				Core is generally broken.	590578	30	40	10	9.14	12.19	3.05	775	5	5		0.3
				- 18.4-19.1 - quartz vein 10ca. Fractured. Epidote, chlorite. 8% pyrite.	590579	40	50	10	12.19	15.24	3.05	759	21	5		0.4
					590580	50	60	10	15.24	18.29	3.05	923	4	5		0.6
				- 28-33 - broken core, core tube did not lock.												
				- 33-38 - broken core.												
				- 58-62 - broken core												
64.1	116.5	19.54	35.51	FELDSPAR PORPHYRY												
				Medium grey in color. 20% 5-15mm anhedral white feldspar	590581	60	70	10	18.29	21.34	3.05	1000	43	5		0.6
				phenocrysts. Fracture chlorite, local fracture carbonate and	590582	70	80	10	21.34	24.38	3.05	626	35	10		0.4
				epidote. 2-3% quartz stockwork. Local argillization of feldspars	590583	80	90	10	24.38	27.43	3.05	652	41	5		0.3
				proximal to fractures. 3% pyrite.	590584	90	100	10	27.43	30.48	3.05	722	40	5		0.3
				Core is extremely broken.	590585	100	110	10	30.48	33.53	3.05	716	29	5		0.3
				- 75-83 - broken core	590586	110	120	10	33.53	36.58	3.05	883	21	7.5		0.6
				- 86-88 - broken core												
				- 92-94 - broken core												
				- 110-113 - broken core												
116.5	153.0	35.51	46.63	VOLCANICLASTICS												
				as 16-64.1. 3-5% quartz stockwork. Microfractured and rehealed	590587	120	130	10	36.58	39.62	3.05	1002	19	5		0.4
				with quartz, carbonate, or pyrite. Local K-feldspar in quartz.	590588	130	140	10	39.62	42.67	3.05	977	13	5		0.4
				5% pyrite	590589	140	150	10	42.67	45.72	3.05	1038	16	5		0.4
				- 116.5-118 - broken ground core on contact												
				- 151-153 - broken ground core on contact												

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	oz/t Au	ppm Ag
153.0	228.2	46.63	69.56	FELDSPAR PORPHYRY												
				as 64.1-116.5. Decrease in epidote and argillization. 1-2% quartz	590590	150	160	10	45.72	48.77	3.05	1024	59	5		0.4
				stockwork. Fracture chlorite, local fracture epidote, carbonate.	590591	160	170	10	48.77	51.82	3.05	924	41	5		0.4
				2-3% pyrite, trace to 1/4% chalcopyrite, trace to 1/4% molybdenite	590592	170	180	10	51.82	54.86	3.05	694	44	5		0.4
				- 168 - molybdenite is quartz stringer	590593	180	190	10	54.86	57.91	3.05	285	38	5		<0.2
				- 173-176 - broken core	590594	190	200	10	57.91	60.96	3.05	456	14	5		0.2
				- 181-182 - broken core	590595	200	210	10	60.96	64.01	3.05	539	28	<5		0.2
				- 198-203 - broken core	590596	210	220	10	64.01	67.06	3.05	429	58	<5		0.2
				- 208-213 - broken core	590597	220	230	10	67.06	70.10	3.05	604	40	5		0.3
				- 213.2 - blob of chalcopyrite on quartz sringer contact												
				- 216-218 - broken core												
				- 222-223 - minor argillization of feldspars on fracture contact												
				- 227-228.2 - broken core												
228.2	474.5	69.56	144.63	VOLCANICLASTICS												
				as 116.5-153. 5% quartz stockwork. Local epidote on fractures	590598	230	240	10	70.10	73.15	3.05	1609	46	5		0.9
				and in quartz stockwork. 5% pyrite.	590599	240	250	10	73.15	76.20	3.05	1365	19	5		0.9
				- 228.9-229.3 - siliceous zone, 5% pyrite	590600	250	260	10	76.20	79.25	3.05	1243	30	5		0.8
				- 250.4-251 - siliceous breccia zone, 5% pyrite	590601	260	270	10	79.25	82.30	3.05	1223	59	10		0.8
				- 259.8-260.1 - quartz vein 60ca epidote, 5% pyrite	590602	270	280	10	82.30	85.35	3.05	1553	46	5		1.1
				- 283.7-284.1 - quartz vein 30ca, 2% pyrite	590603	280	290	10	85.35	88.39	3.05	1148	39	5		0.6
				- 288.4-288.8 - quartz vein 30ca, 2% pyrite												
				- 292.2-293.8 - rubbly quartz vein 70ca, fracture chlorite, 3% pyrite	590604	290	300	10	88.39	91.44	3.05	803	24	5		0.5
				- 300-340 - microfractured and rehealed with quartz, carbonate	590605	300	310	10	91.44	94.49	3.05	1462	21	5		0.7
				or pyrite.	590606	310	320	10	94.49	97.54	3.05	1521	53	5		0.5
				- 313-323 - broken core	590607	320	330	10	97.54	100.59	3.05	1550	34	5		1.0
				- 320.8-322.5 - rubbly quartz vein no ca, 5% pyrite, trace	590608	330	340	10	100.59	103.63	3.05	1726	188	5		1.1
				chalcopyrite	590609	340	350	10	103.63	106.68	3.05	1524	173	5		0.5
				- 342.5-342.6 - quartz vein 80ca, 2% pyrite, 1/4% molybdenite	590610	350	360	10	106.68	109.73	3.05	1528	53	5		0.6
				- 353.6-353.7 - quartz vein 70ca, red k-feldspar, 3% pyrite, 1/4%	590611	360	370	10	109.73	112.78	3.05	1217	57	5		0.3
				chalcopyrite	590612	370	380	10	112.78	115.83	3.05	1005	48	<5		0.4
				- 356-359 - broken, ground core	590613	380	390	10	115.83	118.87	3.05	1318	63	5		0.3
				- 360.7-361.7 - quartz vein 50ca, chlorite, 1% pyrite.	590614	390	400	10	118.87	121.92	3.05	891	28	<5		0.2
				- 367.5-367.6 - quartz vein 60ca, epidote, red k-feldspar, 2%	590615	400	410	10	121.92	124.97	3.05	1036	18	5		0.4
				pyrite, 1 % chalcopyrite	590616	410	420	10	124.97	128.02	3.05	1386	51	10		0.4
				- 368-368.5 - broken, ground core												
				- 370-402 - breccia zone, broken core rehealed with carbonate, quartz and pyrite, carbonate veinlets and blebs with abundant host rock fragments. 5% pyrite												
				- 394-396 - broken, ground core												
				- 401-403 - broken, ground core												
				- 414.2-414.9 - cherty horizon												
				- 417.6-417.8 - cherty horizon												
				- 422.2-422.8 - quartz vein (or cherty horizon?) 40ca 2% pyrite, trace chalcopyrite.												

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	oz/t Au	ppm Ag
228.2	474.5	69.56	144.63	VOLCANICLASTICS (Continued)												
				- 423-474.5 - 5-6% quartz stockwork, 5% pyrite, 1/4% chalcopyrite, confined to quartz	590617	420	430	10	128.02	131.07	3.05	1998	104	5		0.7
					590618	430	440	10	131.07	134.11	3.05	1191	53	<5		0.6
				- 430-430.2 - clay gouge	590619	440	450	10	134.11	137.16	3.05	1654	91	<5		0.6
				- 445.1-445.6 - quartz vein 40ca, epidote, pink K-feldspar, 2-3% pyrite, 1/4% chalcopyrite.	590620	450	460	10	137.16	140.21	3.05	1615	88	5		1.2
					590621	460	470	10	140.21	143.26	3.05	1385	82	5		0.7
				- 447.8-448.5 - broken core.												
				- 463-463.2 - clay gouge												
				- 465.6-466.2 - broken rubbly core												
				- 471-473- broken rubbly core												
474.5	478.8	144.63	145.94	MAJOR FAULT GOUGE ZONE												
				Textures are obliterated, looks to be about 5% quartz fragments. Unable to ascertain mineral content.	590622	470	480	10	143.26	146.31	3.05	2079	88	5		0.6
478.8	496.6	145.94	151.37	VOLCANICLASTICS												
				As 228.2-474.5. Extremely brecciated and broken. 3-5% quartz	590623	480	490	10	146.31	149.35	3.05	3037	39	5		0.9
				stockwork. Chlorite and carbonate on fractures, carbonate, quartz as breccia healing. 3-5% pyrite, 1/4% chalcopyrite in quartz.	590624	490	500	10	149.35	152.40	3.05	1655	28	<5		0.6
				- 478.8-479.7 - crushed quartz vein 10ca, 2-3% pyrite												
496.6	498.3	151.37	151.88	FELDSPAR PORPHYRY												
				Grey black, 5% 5-15mm white feldspar phenocrysts. Extremely broken, no piece larger than 5cm. 3-5% pyrite.												
498.3	512.0	151.88	156.06	VOLCANICLASTICS												
				as 478.8-496.6. 5% quartz stockwork. Chlorite, local fracture red K-feldspar. 3-5% pyrite, 1/4% chalcopyrite in quartz.	590625	500	510	10	152.40	155.45	3.05	2184	85	13		0.7
				- 500-500.5 - broken rubbly core with red K-feldspar												
				- 503-508 - broken, ground core, 1 foot lost												
				-508-512 - broken core												
512.0	514.9	156.06	156.94	FELDSPAR PORPHYRY												
				Medium grey color . 10% white feldspar phenocrysts to 10mm. Groundmass 1-2mm, equigranular. 1-2% quartz stockwork. Entire dyke is broken. 2-3% pyrite.												
514.9	518.8	156.94	158.13	VOLCANICLASTICS												
				As 498.3-512.3. 3-4% quartz stockwork. Entire zone is broken. 3-4% pyrite, trace chalcopyrite.	590626	510	520	10	155.45	158.50	3.05	2080	217	10		0.9
518.8	521.2	158.13	158.86	FELDSPAR PORPHYRY												
				As 512-514.9. Entire dyke is broken. 1-2% pyrite.												

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	oz/t Au	ppm Ag
				NOTE: 520 switch to BQ as major fault as 474.5 is cutting off return water.												
521.2	529.0	158.86	161.24	VOLCANICLASTICS As 514.9-518.8. 5% quartz stockwork. 3-4% pyrite, trace chalcopyrite.	590627	520	530	10	158.50	161.55	3.05	2100	70	60		0.7
529.0	534.9	161.24	163.04	FELDSPAR PORPHYRY As 518.8-521.2. Bottom contact 5ca. Less than 1% quartz stockwork. 1-2% pyrite												
534.9	580.0	163.04	176.79	VOLCANICLASTICS As 521.2-529. 5% quartz stockwork. 3% pyrite, trace to 1/4% chalcopyrite in quartz. - 543-555 - broken core - 558.9-559.3 - quartz vein 70ca. 3% pyrite, trace chalcopyrite. - 568-569 - broken core - 569.3 - visible molybdenite in quartz stringer	590628 590629 590630 590631 590632	530 540 550 560 570	540 550 560 570 580	10 10 10 10 10	161.55 164.59 167.64 170.69 173.74	164.59 167.64 170.69 173.74 176.79	3.05 3.05 3.05 3.05 3.05	1433 2813 1940 2038 2360	41 289 15 246 125	10 15 15 10 15		0.5 1.0 1.0 0.7 0.8
580.0	582.1	176.79	177.43	FELDSPAR PORPHYRY As 529-534.9. No quartz stockwork. 1% pyrite												
582.1	587.6	177.43	179.10	VOLCANICLASTICS As 534.9-580. 5% quartz stockwork. 3% pyrite, trace to 1/4% chalcopyrite in quartz.	590633	580	590	10	176.79	179.83	3.05	1534	29	10		0.5
587.6	590.5	179.10	179.99	FELDSPAR PORPHYRY As 580-582.1. Extremely broken. No quartz stockwork. 1% pyrite												
590.5	681.0	179.99	207.57	VOLCANICLASTICS As 582.1-587.6. 5% quartz stockwork. 3% pyrite, trace to 1/4% chalcopyrite in quartz. - 596.1-596.7 - quartz vein 10ca. 2% pyrite, trace chalcopyrite - 600.5-602 - broken core 188.06 194.31 - 617-637.5 - MAJOR FAULT but no gouge - 617-618 - broken core - 620.2-621 - grey white silica rich zone, Chert? - 626.3 - 626.6 - rubbly quartz vein no ca, chlorite, 2-3% pyrite - 637.5- 681 - core is now extremely competent. Stockwork is is still 5%. Local fracture red K-feldspar. 3-4% pyrite, trace to 1/2% chalcopyrite, both in quartz and disseminated through core, trace to 1/4% molybdenite in quartz	590634 590635 590636 590637 590638 590639 590640 590641 590642	590 600 610 620 630 640 650 660 670	600 610 620 630 640 650 660 670 680	10 10 10 10 10 10 10 10 10	179.83 182.88 185.93 188.98 192.03 195.07 198.12 201.17 204.22	182.88 185.93 188.98 192.03 195.07 198.12 201.17 204.22 207.27	3.05 3.05 3.05 3.05 3.05 3.05 3.05 3.05 3.05	1504 1513 1590 2106 1285 1524 1897 2250 2123	65 42 93 146 56 95 56 44 120	10 10 15 15 10 10 10 15 20		0.6 0.5 0.8 1.5 0.8 0.9 0.6 1.2 1.3

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	oz/t Au	ppm Ag
681.0	686.5	207.57	209.25	FELDSPAR PORPHYRY upper contact 10ca Medium to dark grey in color. 10-15% white feldspar phenocrysts to 15mm. 3% quartz stockwork. Disseminated epidote through dyke. 2-3% pyrite, 1/4% chalcopyrite, both in quartz and in groundmass, Trace to 1/4% molybdenite in quartz.	590643	680	690	10	207.27	210.31	3.05	2446	114	15		1.4
686.5	690.3	209.25	210.41	VOLCANICLASTICS as 590.5-681. 4% quartz stockwork. Fracture epidote. 4-5% pyrite 1/4% chalcopyrite, trace to 1/4% molybdenite												
690.3	701.5	210.41	213.82	FELDSPAR PORPHYRY upper contact 80ca as 681-686.5. 2% quartz stockwork. Groundmass epidote. Fracture carbonate. Brecciated. 2-3% pyrite, trace to 1/4% chalcopyrite, trace to 1/2% molybdenite. - 693.7-694.0 - quartz vein / bleached zone. 80ca. 2% pyrite - 694.8-698 - abundant fracture molybdenite through this section up to 1/2% of core.	590644	690	700	10	210.31	213.36	3.05	2055	270	10		1.1
701.5	707.3	213.82	215.59	VOLCANICLASTICS as 686.5-690.3. 5% quartz stockwork. 3% pyrite, 1/4% to 1/2% chalcopyrite both in quartz and in unit itself. Trace to 1/4% molybdenite.	590645	700	710	10	213.36	216.41	3.05	2388	174	15		1.2
707.3	712.4	215.59	217.14	FELDSPAR PORPHYRY upper contact 60ca, lower 50ca as 690.3-701.5. 2% quartz stockwork. Fracture and groundmass epidote. Fracture pink K-feldspar. 2-3% pyrite, 1/4% to 1/2% chalcopyrite, trace molybdenite.												
712.4	878.2	217.14	267.68	VOLCANICLASTICS as 701.5-707.3. Marked increase in stockwork veining to 10%-15%	590646	710	720	10	216.41	219.46	3.05	2448	70	25		1.6
				Several veinlets now to 1cm. Zone is also brecciated. Epidote throughout both on fractures and in unit. Fracture pink K-feldspar, carbonate. 5% pyrite, 1/4% to 1% chalcopyrite in unit and in quartz. 1/4% molybdenite in quartz, locally to 1% on fractures.	590647	720	730	10	219.46	222.51	3.05	1905	204	15		1.0
					590648	730	740	10	222.51	225.55	3.05	1683	33	15		0.9
					590649	740	750	10	225.55	228.60	3.05	1429	87	10		0.7
					590650	750	760	10	228.60	231.65	3.05	1580	48	10		0.8
					590651	760	770	10	231.65	234.70	3.05	1882	215	15		1.0
				- 714.5-717.5 - zones of crumbly broken core	590652	770	780	10	234.70	237.75	3.05	1449	100	10		0.7
				- 727-727.2 - gouge	590653	780	790	10	237.75	240.79	3.05	1600	77	10		0.8
				- 768- 777 - intensely silicified and bleached. Abundant K-feldspar, 1% chalcopyrite, 1/4% molybdenite	590654	790	800	10	240.79	243.84	3.05	1732	127	20		1.3
					590655	800	810	10	243.84	246.89	3.05	1815	157	15		1.0
				- 791.2-796.5 - quartz vein 60ca. 2% pyrite, trace chalcopyrite	590656	810	820	10	246.89	249.94	3.05	1756	216		<0.001	0.8
				- 800.1-800.6 - quartz vein 20ca. K-feldspar, epidote, 1-2% pyrite, 1/4% chalcopyrite, trace molybdenite	590657	820	830	10	249.94	252.99	3.05	2250	209		<0.001	1.1
					590658	830	840	10	252.99	256.04	3.05	2826	335		<0.001	1.3
				- 823.8-824.8 - bleached zone. 2-3% pyrite, 1/2% chalcopyrite, 1/4% molybdenite												
				- 835.1 - molybdenite coated fracture												

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	oz/t Au	ppm Ag
712.4	878.2	217.14	267.68	VOLCANICLASTICS	590659	840	850	10	256.04	259.08	3.05	2736	286		<0.001	1.3
				(Continued)	590660	850	860	10	259.08	262.13	3.05	2880	163		<0.001	1.4
				- 859.5-860.0 - quartz vein 30ca. 2% pyrite, 1/4% chalcopyrite,	590661	860	870	10	262.13	265.18	3.05	2527	199		<0.001	1.3
				1/4% molybdenite.	590662	870	880	10	265.18	268.23	3.05	2412	245		<0.001	1.3
878.2	878.9	267.68	267.89	FELDSPAR PORPHYRY upper contact 60ca, lower 60ca Light grey brown in color. 40% white feldspar phenocrysts to 15mm. 2% biotite, silicified. 1% pyrite												
878.9	894.0	267.89	272.49	VOLCANICLASTICS as 712.4-878.2. 10-15% quartz stockwork and sub-parallel (to bedding or foliation) veinlets. 1-2% of veinlets are chalcedonic quartz, suggesting multiple phases of quartz. Alteration consists of epidote, fracture and quartz veinlet K-feldspar, fracture carbonate. 3-5% pyrite, trace to 1/2% chalcopyrite, trace to 1/4% molybdenite	590663	880	890	10	268.23	271.28	3.05	2151	253		<0.001	1.4
894.0	895.0	272.49	272.80	FELDSPAR PORPHYRY upper contact 60ca, lower 70ca Chilled margins. Dark grey. 10% white feldspar phenocrysts to 15mm. Strongly silicified, carbonate fractures. 1% pyrite.												
895.0	906.3	272.80	276.24	VOLCANICLASTICS as 878.9-894.0. 10-15% quartz stockwork and sub-parallel (to bedding or foliation) veinlets. 1-2% of veinlets are chalcedonic quartz, suggesting multiple phases of quartz. Alteration consists of epidote, fracture and quartz veinlet K-feldspar, fracture carbonate. 3-5% pyrite, trace to 1/2% chalcopyrite, trace to 1/4% molybdenite	590664	890	900	10	271.28	274.32	3.05	1900	107		<0.001	0.9
					590665	900	910	10	274.32	277.37	3.05	1429	53		<0.001	1.4
906.3	908.9	276.24	277.04	FELDSPAR PORPHYRY upper contact 30ca, lower 70ca Chilled margin. Fine-grained, medium grey. 5% white feldspar phenocrysts to 15mm. 2-3% biotite. Fractured and healed with carbonate and quartz. 1-2% pyrite.												
908.9	915.1	277.04	278.93	VOLCANICLASTICS as 895.0-906.3. 10-15% quartz stockwork and sub-parallel (to bedding or foliation) veinlets. 1-2% of veinlets are chalcedonic quartz, suggesting multiple phases of quartz. Alteration consists of epidote, fracture and quartz veinlet K-feldspar, fracture carbonate. 3-5% pyrite, trace to 1/2% chalcopyrite, trace to 1/4% molybdenite	590666	910	920	10	277.37	280.42	3.05	2274	114		<0.001	1.5
915.1	917.4	278.93	279.63	FELDSPAR PORPHYRY upper contact 60ca, lower 60ca As 894-895. Chilled margin. Fractured, filled with quartz and carbonate. 1-2% pyrite.												

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	oz/t Au	ppm Ag
917.4	929.3	279.63	283.25	VOLCANICLASTICS as 908.9-915.1. 10-15% quartz stockwork and sub-parallel (to bedding or foliation) veinlets. 1-2% of veinlets are chalcedonic quartz, suggesting multiple phases of quartz. Alteration consists of epidote, fracture and quartz veinlet K-feldspar, fracture carbonate. 3-5% pyrite, trace to 1/2% chalcopyrite, trace to 1/4% molybdenite	590667	920	930	10	280.42	283.47	3.05	2240	160		<0.001	1.7
929.3	929.9	283.25	283.44	FELDSPAR PORPHYRY upper contact 60ca, lower 60ca As 915.1-917.4. Chilled margin. Fractured, filled with quartz and carbonate. 1-2% pyrite.												
929.9	1002.2	283.44	305.47	VOLCANICLASTICS as 908.9-915.1. 10-15% quartz stockwork and sub-parallel (to bedding or foliation) veinlets. Zone now has larger quartz veins to 30cm. 1-2% of veinlets are chalcedonic quartz, suggesting multiple phases of quartz. Abundant epidote, fracture carbonate, fracture and quartz veinlet K-feldspar, 3-5% pyrite, trace to 1/2% chalcopyrite, trace to 1/4% molybdenite. - 937.5-937.7 - quartz vein 20ca. 1% pyrite, 1/4% chalcopyrite, 1/4% molybdenite - 954.5-955.5 - quartz vein 70ca, 4% coarse pyrite, 2% coarse chalcopyrite - 958.3-958.6 - quartz vein 60ca, K-feldspar, 2% pyrite - 972.1-972.4 - quartz vein 5ca. K-feldspar, 2% pyrite, trace molybdenite - 982.1-982.8 - quartz vein 40ca. K-feldspar, 2% pyrite, trace molybdenite - 984.4-984.8 - quartz vein 40ca. K-feldspar, 1% pyrite - 987.3-987.7 - quartz vein 5ca. K-feldspar, epidote, 2% pyrite - 997-999 - bleached zone, 2-3% pyrite	590668	930	940	10	283.47	286.52	3.05	2213	159		<0.001	1.0
					590669	940	950	10	286.52	289.56	3.05	2510	185		<0.001	1.1
					590670	950	960	10	289.56	292.61	3.05	4681	217		<0.001	2.4
					590671	960	970	10	292.61	295.66	3.05	3019	300		<0.001	1.6
					590672	970	980	10	295.66	298.71	3.05	2876	263		<0.001	2.1
					590673	980	990	10	298.71	301.76	3.05	2179	134		<0.001	1.7
					590674	990	1000	10	301.76	304.80	3.05	2056	173		<0.001	2.0
1002.2	1004.3	305.47	306.11	FELDSPAR PORPHYRY upper contact 60ca, lower 60ca Medium grey. 10-15% whit feldspar phenocrysts to 15mm. 2-3% biotite. Fracture chlorite, carbonate. Local epidote. 2% pyrite.												
1004.3	1006.2	306.11	306.69	VOLCANICLASTICS as 929.9-1002.2. 3% quartz stockwork. 3-5% pyrite. Trace chalcopyrite.	590675	1000	1010	10	304.80	307.85	3.05	1475	97		<0.001	1.3
1006.2	1007.1	306.69	306.97	FELDSPAR PORPHYRY upper contact 60ca, lower 60ca As 1002.2-1004.3. 2% pyrite.												

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	oz/t Au	ppm Ag
1007.1	1055.6	306.97	321.75	VOLCANICLASTICS												
				As 929.9-1002.2. 5-7% quartz stockwork and sub-parallel quartz	590676	1010	1020	10	307.85	310.90	3.05	1876	119		<0.001	1.3
				veinlets. Epidote is common. Local vein and fracture K-feldspar.	590677	1020	1030	10	310.90	313.95	3.05	1950	113		<0.001	0.4
				Fracture carbonate. 4% pyrite, trace to 1/4% chalcopyrite, trace	590678	1030	1040	10	313.95	317.00	3.05	1626	76		<0.001	0.9
				molybdenite.	590679	1040	1050	10	317.00	320.04	3.05	1411	164		<0.001	0.9
				- 1018.9-1019.1 - quartz vein 50ca, carbonate, 1% pyrite	590680	1050	1060	10	320.04	323.09	3.05	1312	87		<0.001	0.8
				- 1024.7-1024.9 - quartz vein 60ca, 5% clasts, 1% pyrite												
1055.6	1062.3	321.75	323.79	FELDSPAR PORPHYRY upper contact 70ca, lower 70ca												
				Medium grey, 15% white feldspar phenocrysts to 15mm, 1-2%												
				biotite, 2% quartz stockwork, fracture carbonate, K-feldspar,												
				1-2% finely disseminated pyrite.												
1062.3	1066.8	323.79	325.16	VOLCANICLASTICS												
				As 1007.1-1055.6. 5% quartz stockwork and sub-parallel quartz	590681	1060	1070	10	323.09	326.14	3.05	1921	131		<0.001	1.4
				veinlets. Still small percentage as chalcedonic quartz. Epidote,								2157	182		<0.001	1.2
				local carbonate, K-feldspar on fractures. 5% pyrite, trace to 1/4%								2939	214		<0.001	2.0
				chalcopyrite, trace molybdenite.								2059	171		<0.001	1.2
												2066	255		<0.001	1.3
1066.8	1070.0	325.16	326.14	PEGMATITE DYKE upper contact 5ca, lower 70ca												
				Strongly brecciated and rehealed with quartz and chlorite, "dirty"												
				appearance. Epidote. 2-3% pyrite, 1/4-1/2% chalcopyrite, trace												
				molybdenite.												
1070.0	1113.8	326.14	339.49	VOLCANICLASTICS												
				As 1062.3-1066.8. 5% quartz stockwork and sub-parallel quartz	590682	1070	1080	10	326.14	329.19	3.05	2157	182		<0.001	1.2
				veinlets. Still small percentage as chalcedonic quartz. Epidote,	590683	1080	1090	10	329.19	332.24	3.05	2939	214		<0.001	2.0
				local carbonate, K-feldspar on fractures. 5% pyrite, trace to 1/4%	590684	1090	1100	10	332.24	335.28	3.05	2059	171		<0.001	1.2
				chalcopyrite, trace molybdenite.	590685	1100	1110	10	335.28	338.33	3.05	2066	255		<0.001	1.3
				- 1088.0-1088.2 - quartz vein 5ca, purple fluorite?, 1% pyrite, trace chalcopyrite, 1/2% molybdenite												
				- 1094.2-1094.4 - quartz vein 40ca, 1% pyrite												
				- 1110.9-1111.1 - quartz vein 30ca, 1% pyrite												
1113.8	1114.6	339.49	339.73	FELDSPAR PORPHYRY upper contact 40ca, lower 60ca												
				As 1055.6-1062.3. 1% pyrite												
1114.6	1115.7	339.73	340.07	VOLCANICLASTICS												
				As 1070.0-1113.8. 5% quartz stockwork and sub-parallel quartz	590686	1110	1120	10	338.33	341.38	3.05	2343	116		<0.001	1.6
				veinlets. Still small percentage as chalcedonic quartz. Epidote,												
				local carbonate, K-feldspar on fractures. 5% pyrite, trace to 1/4%												
				chalcopyrite, trace molybdenite.												

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	oz/t Au	ppm Ag
1115.7	1116.1	340.07	340.19	FELDSPAR PORPHYRY upper contact 70ca, lower 60ca As 1113.8-1114.6. 1% pyrite												
1116.1	1126.4	340.19	343.33	VOLCANICLASTICS As 1114.6-1115.7. 5% quartz stockwork and sub-parallel quartz veinlets. Still small percentage as chalcedonic quartz. Epidote, local carbonate, K-feldspar on fractures. 5% pyrite, trace chalcopyrite, trace molybdenite.	590687	1120	1130	10	341.38	344.43	3.05	2587	265		<0.001	1.7
1126.4	1132.1	343.33	345.07	FELDSPAR PORPHYRY upper contact 40ca, lower 70ca As 1113.8-1114.6. 3% quartz stockwork. Local K-feldspar halos around fractures. Epidote. Fracture carbonate.1-2% pyrite.												
1132.1	1153.5	345.07	351.59	VOLCANICLASTICS A 1116.4-1126.4. 5-7% quartz stockwork. Abundant epidote, fracture carbonate, local fracture K-feldspar. 3-5% pyrite, 1/4% chalcopyrite, trace molybdenite. - 1137-1147 - epidote green color, schistose, talcy fractures with slickensides. - 1144.1-1144.5 - carbonate / breccia vein 20ca, volcanics clasts 2% pyrite.	590688 590689	1130 1140	1140 1150	10 10	344.43 347.48	347.48 350.52	3.05 3.05	3910 3844	195 205		<0.001 <0.001	2.6 2.3
1153.5	1154.3	351.59	351.83	FELDSPAR PORPHYRY upper contact 60ca, lower 80ca Finer-grained, medium grey. 3% quartz stockwork. 3% pyrite, 1/4% chalcopyrite.												
1153.5	1155.0	351.59	352.05	VOLCANICLASTICS A 1132.1-1153.5. 5-7% quartz stockwork. Abundant epidote, fracture carbonate, local fracture K-feldspar. 3-5% pyrite, 1/4% chalcopyrite, trace molybdenite.	590690	1150	1160	10	350.52	353.57	3.05	4406	124		<0.001	2.7
1155.0	1178.0	352.05	359.06	FELDSPAR PORPHYRY (Whipsaw Intrusion) 60ca Fine-grained (contact phase). Varies in color from medium grey to light brown tan, due to alteration? Weakly brecciated with 1-2% quartz stockwork. Abundant epidote, local volcanic xenoliths. 3% pyrite, trace to 1/4% chalcopyrite, trace molybdenite - 1155-1157.5 - medium grey - 1157.5-1164.5 - light brown tan - 1164.5-1172.5 - light to medium grey - 1172.5-1178 - coarser grained light grey with K-feldspar 1178.0 ft or 359.06 m. END OF HOLE	590691 590692	1160 1170	1170 1178	10 8	353.57 356.62	356.62 359.06	3.05 2.44	495 450	43 31		<0.001 <0.001	0.3 0.2

DIAMOND DRILL RECORD

Feet From	Feet To	Metres From	Metres To	DESCRIPTION	Sample Number	Feet From	Feet To	Feet Length	Metres From	Metres To	Metres Length	ppm Cu	ppm Mo	ppb Au	oz/t Au	ppm Ag
				Weighted average		**12**	**1150**	**1138**	**3.66**	**350.52**	**346.87**	**1738**	**100**	**10**		**0.9**
				Weighted average - top zone		**12**	**400**	**388**	**3.66**	**121.92**	**118.26**	**1014**	**40**	**6**		**0.5**
				Weighted average - North Zone (top half)		**400**	**810**	**410**	**121.92**	**246.89**	**124.97**	**1847**	**95**	**13**		**0.9**
				Weighted average - North Zone (bottom half)		**810**	**1160**	**350**	**246.89**	**353.57**	**106.68**	**2374**	**166**		**<0.001**	**1.4**
				Weighted average - North Zone Total		**400**	**1160**	**760**	**121.92**	**353.57**	**231.65**	**2093**	**130**		**<0.001**	**1.1**
				Weighted average - Whipsaw Porphyry		**1160**	**1178**	**18**	**353.57**	**359.06**	**5.49**	**475**	**38**		**<0.001**	**0.3**

Box 1	13.0	30.2	Box 21	368.0	386.2	Box 11	751.1	769.8		
Box 2	30.2	49.2	Box 22	386.2	404.7	Box 12	769.8	798.3		
Box 3	49.2	67.4	Box 23	404.7	423.0	Box 13	798.3	822.7		
Box 4	67.4	84.5	Box 24	423.0	440.7	Box 14	822.7	846.5		
Box 5	84.5	101.6	Box 25	440.7	458.0	Box 15	846.5	870.0		
Box 6	101.6	119.5	Box 26	458.0	477.0	Box 16	870.0	894.3		
Box 7	119.5	137.7	Box 27	477.0	493.0	Box 17	894.3	918.4		
Box 8	137.7	157.0	Box 28	493.0	503.0	Box 18	918.4	942.0		
Box 9	157.0	173.0	Box 29	503.0	520.0	Box 19	942.0	965.6		
Box 10	173.0	188.5	Now BQ			Box 20	965.6	989.1		
Box 11	188.5	205.1	Box 1	520.0	541.2	Box 21	989.1	1013.0		
Box 12	205.1	223.4	Box 2	541.2	563.5	Box 22	1013.0	1037.1		
Box 13	223.4	241.0	Box 3	563.5	585.7	Box 23	1037.1	1060.9		
Box 14	241.0	258.8	Box 4	585.7	608.8	Box 24	1060.9	1085.2		
Box 15	258.8	276.7	Box 5	608.8	631.5	Box 25	1085.2	1109.1		
Box 16	276.7	295.2	Box 6	631.5	657.0	Box 26	1109.1	1133.5		
Box 17	295.2	313.3	Box 7	657.0	681.5	Box 27	1133.5	1155.8		
Box 18	313.3	332.5	Box 8	681.5	704.5	Box 28	1155.8	1178.0		
Box 19	332.5	351.0	Box 9	704.5	728.0					
Box 20	351.0	368.0	Box 10	728.0	751.1					

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
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GEOCHEMICAL ANALYSIS CERTIFICATE

Canfleur Mining Inc. File # A506594 Page 1

106-1441 Ellis St., Kelowna BC V1Y 2A3 Submitted by: R. Tim Henneberry

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au** ppb	Sample kg
274	6	145	6	77	<.3	7	6	423	2.08	<2	<8	<2	<2	47	<.5	<3	4	58	1.14	.087	6	15	.80	31	.07	<3	.98	.07	.17	<2	6	5.54
275	1	31	<3	103	<.3	5	5	258	1.69	<2	<8	<2	<2	46	<.5	<3	<3	51	.93	.091	6	11	.72	40	.10	6	.74	.08	.09	<2	2	5.76
G2651	2	74	5	65	<.3	4	4	302	1.62	2	<8	<2	<2	69	<.5	<3	3	45	1.24	.092	6	10	.57	18	.06	<3	.86	.08	.07	<2	2	7.37
G2652	76	2401	8	97	1.7	9	29	251	5.52	5	<8	<2	<2	89	<.5	<3	6	237	1.17	.051	1	8	1.59	79	.21	9	3.15	.33	1.24	<2	20	1.36
G2653	211	1632	<3	72	.5	7	23	169	4.89	4	<8	<2	<2	35	<.5	<3	8	186	.57	.042	1	19	1.38	72	.19	3	2.01	.19	1.03	<2	9	4.39
G2654	164	1497	3	64	.9	13	23	140	4.64	11	<8	<2	4	34	.7	3	7	171	.55	.054	2	39	1.47	75	.19	7	2.13	.17	1.14	<2	11	6.02
G2655	129	1297	5	43	.5	9	22	106	4.30	6	<8	<2	<2	29	<.5	3	3	133	.45	.067	2	19	1.13	68	.14	4	1.45	.12	.75	<2	13	5.67
G2656	148	2459	<3	58	1.0	9	21	161	4.36	8	<8	<2	<2	31	<.5	<3	10	167	.54	.065	2	19	1.36	70	.19	<3	1.72	.14	.89	<2	20	5.95
RE G2656	151	2541	<3	63	.9	9	21	163	4.35	7	<8	<2	<2	32	.5	<3	3	170	.54	.065	2	22	1.37	69	.19	3	1.76	.14	.91	<2	16	-
RRE G2656	147	2303	4	63	1.4	8	21	160	4.26	6	<8	<2	2	29	<.5	<3	<3	168	.53	.060	2	17	1.35	57	.19	8	1.72	.14	.90	<2	10	-
G2657	103	1751	10	90	.7	9	23	150	4.36	11	<8	<2	<2	32	<.5	<3	6	157	.53	.049	2	21	1.32	65	.18	<3	1.76	.16	.88	<2	11	6.10
G2658	138	1340	<3	54	.6	6	22	120	3.63	8	<8	<2	2	24	.6	<3	5	106	.59	.045	2	18	1.10	67	.11	<3	1.42	.11	.66	<2	10	5.26
G2659	105	1553	3	49	.5	10	23	139	4.34	6	<8	<2	<2	31	<.5	<3	4	142	.97	.066	5	22	1.35	79	.16	<3	1.87	.11	1.04	<2	11	5.21
G2660	79	1564	<3	83	1.0	11	25	192	5.11	23	<8	<2	<2	34	.6	<3	<3	183	1.75	.055	6	24	1.53	47	.18	5	2.11	.09	1.16	<2	14	6.75
G2661	133	2293	6	64	.4	14	34	179	6.61	7	<8	<2	<2	25	.5	<3	<3	230	.92	.047	3	30	1.94	35	.25	3	2.49	.14	1.63	<2	19	7.00
G2662	78	1776	18	122	<.3	16	32	282	7.51	<2	<8	<2	<2	25	.7	<3	6	286	.68	.048	2	35	2.76	43	.31	6	3.33	.14	2.26	<2	11	6.09
G2663	68	2192	3	266	1.3	19	35	319	6.65	6	<8	<2	2	30	1.2	<3	7	239	1.11	.054	4	50	2.09	56	.25	4	2.54	.13	1.71	2	15	5.96
G2664	119	2559	7	112	1.4	4	30	222	5.89	3	<8	<2	<2	26	.9	<3	7	154	.57	.050	2	7	1.31	42	.16	4	1.76	.14	.93	<2	14	5.58
G2665	89	1624	3	174	.7	3	22	255	5.00	4	<8	<2	<2	28	.9	<3	8	162	.53	.062	1	10	1.39	56	.22	5	1.80	.15	.98	<2	9	6.36
G2666	125	1676	<3	115	1.2	6	22	229	5.53	11	<8	<2	<2	46	.8	<3	4	178	1.32	.052	3	17	1.46	46	.18	<3	2.46	.25	1.11	<2	14	5.27
G2667	124	1386	5	96	1.1	8	26	252	4.98	26	<8	<2	<2	28	.6	<3	7	171	2.48	.053	4	18	1.31	58	.15	10	1.76	.09	.99	<2	9	5.95
G2668	81	1298	10	97	.8	11	21	231	4.96	9	<8	<2	<2	51	.6	<3	9	202	1.35	.065	3	28	1.72	70	.20	10	2.88	.29	1.28	<2	11	5.35
G2669	64	1337	3	112	.4	10	20	265	5.07	4	<8	<2	<2	81	.7	<3	5	205	1.48	.049	2	24	1.76	94	.20	<3	3.25	.38	1.14	<2	11	6.47
G2670	52	2752	4	197	1.6	13	31	271	6.13	12	<8	<2	<2	83	.8	<3	<3	211	1.61	.048	2	33	1.90	68	.19	3	3.43	.41	1.19	2	18	4.55
G2671	35	2284	3	209	2.3	13	33	415	5.91	18	<8	<2	<2	67	1.2	<3	<3	211	2.22	.043	3	22	1.73	50	.15	3	2.99	.35	1.08	<2	21	5.25
G2672	63	1502	7	145	1.7	8	22	292	4.48	66	<8	<2	<2	45	.8	<3	<3	125	3.10	.039	5	11	1.04	47	.05	3	1.43	.07	.44	<2	11	6.81
G2673	78	1707	5	146	1.9	10	25	316	5.37	28	<8	<2	<2	39	.7	<3	3	216	2.07	.042	4	27	1.64	45	.16	4	2.08	.13	1.07	<2	11	4.71
G2674	79	2093	<3	111	1.9	14	35	267	6.19	34	<8	<2	3	61	.8	<3	7	242	2.28	.045	4	20	1.73	47	.16	7	2.74	.19	1.14	<2	16	5.51
G2675	88	1604	14	128	1.2	63	29	349	5.07	15	<8	<2	<2	66	.8	<3	3	191	2.48	.064	6	222	2.60	61	.18	6	2.99	.10	1.41	<2	12	6.14
G2676	81	1813	11	336	1.6	101	34	499	6.13	9	<8	<2	2	95	1.3	<3	3	210	2.63	.067	6	338	3.20	66	.19	9	3.92	.14	1.81	<2	17	5.11
G2677	112	2018	11	193	1.6	94	38	538	6.64	40	8	<2	<2	111	1.0	<3	3	197	4.11	.067	8	284	2.61	73	.14	5	2.85	.08	1.31	<2	18	6.93
G2678	148	1706	13	196	.9	97	36	516	6.07	18	<8	<2	<2	118	1.1	<3	<3	223	3.42	.067	7	326	3.20	73	.21	4	3.68	.13	1.94	<2	10	6.92
G2679	64	1552	4	111	1.4	87	35	341	5.07	13	<8	<2	3	109	.7	<3	5	176	2.32	.076	6	259	2.47	84	.20	6	2.90	.18	1.31	<2	14	7.12
G2680	44	1094	7	92	1.1	67	27	288	4.13	5	10	<2	<2	87	.5	<3	<3	144	1.11	.085	5	223	2.50	74	.17	<3	2.60	.15	1.09	<2	10	4.93
STANDARD DS6/OxF41	12	126	30	143	<.3	24	12	743	2.92	27	<8	<2	4	48	5.7	<3	<3	59	.89	.084	15	187	.64	165	.09	19	1.94	.07	.15	2	805	-

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____ DATE RECEIVED: OCT 12 2005 DATE REPORT MAILED: Nov.3/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au** ppb	Sample kg
G2681	41	1176	6	78	1.7	12	28	209	3.14	9	<8	<2	2	48	<.5	5	<3	88	.92	.106	11	31	1.14	77	.07	11	1.16	.08	.56	2	9	5.85
G2682	85	1890	11	268	2.6	74	36	521	5.48	21	10	<2	2	126	<.5	4	4	211	3.19	.087	6	271	2.95	109	.19	10	3.23	.18	1.69	<2	23	6.58
G2683	100	2083	17	155	1.8	94	47	486	6.35	7	<8	<2	<2	114	<.5	<3	<3	212	2.58	.064	4	273	2.73	86	.20	3	2.78	.22	1.40	<2	24	7.39
G2684	107	2521	14	473	3.2	112	44	605	6.71	44	10	<2	<2	178	1.2	<3	<3	218	2.95	.059	4	342	2.99	89	.18	10	3.91	.25	1.73	<2	34	6.90
G2685	64	2031	23	654	1.5	102	44	625	5.98	9	<8	<2	<2	185	2.7	<3	<3	181	3.41	.071	4	280	2.69	101	.15	<3	4.24	.28	1.51	<2	43	6.13
G2686	144	1967	11	294	1.4	94	40	541	5.20	14	<8	<2	<2	139	1.0	<3	<3	190	3.02	.050	3	310	2.75	136	.17	<3	3.29	.24	1.51	<2	23	6.92
G2687	81	1538	37	2328	4.2	90	39	677	5.02	61	<8	<2	4	135	7.4	6	<3	171	2.35	.059	3	268	2.69	132	.15	11	3.07	.23	1.44	<2	17	6.59
G2688	21	202	14	118	<.3	7	9	374	2.54	33	<8	<2	<2	72	<.5	<3	<3	45	2.26	.079	7	7	.42	32	.02	<3	.96	.05	.23	2	14	6.57
G2689	25	472	9	117	<.3	8	9	334	2.01	16	<8	<2	<2	75	<.5	<3	<3	46	1.74	.080	10	12	.57	42	.02	<3	.93	.07	.25	<2	8	6.68
G2690	8	365	7	78	.3	7	7	323	2.01	243	<8	<2	<2	115	<.5	<3	<3	43	1.55	.083	8	14	.62	64	.04	<3	1.10	.13	.29	<2	5	5.69
G2691	20	702	8	96	.8	7	6	308	1.97	3	<8	<2	<2	68	<.5	<3	<3	50	.85	.085	5	17	.86	26	.06	<3	1.11	.10	.25	<2	11	6.13
G2692	8	293	5	81	<.3	5	5	303	1.91	<2	<8	<2	<2	82	<.5	<3	<3	52	1.02	.086	6	9	.79	26	.05	<3	1.22	.15	.24	<2	5	5.84
G2693	18	167	3	62	.4	5	6	279	2.17	2	<8	<2	<2	104	<.5	<3	<3	65	.80	.086	5	13	.92	31	.10	<3	1.27	.17	.30	<2	3	6.79
G2694	176	3510	34	214	1.7	33	44	339	7.43	3	<8	<2	2	66	.9	<3	<3	300	.95	.035	<1	86	2.36	46	.25	9	3.34	.32	1.87	3	20	2.52
G2695	228	3126	28	213	1.5	27	41	291	8.06	7	<8	<2	<2	65	.9	<3	<3	325	1.06	.036	1	80	2.24	44	.26	<3	3.41	.33	1.85	<2	25	5.90
G2696	267	1854	3	59	<.3	13	26	140	4.23	2	<8	<2	<2	27	1.9	<3	<3	158	.44	.062	4	11	1.21	72	.15	<3	1.51	.13	.88	<2	10	5.20
RE G2696	272	1898	6	58	.6	8	24	141	4.36	<2	9	<2	<2	27	<.5	<3	<3	153	.43	.061	3	22	1.22	73	.15	4	1.53	.12	.90	<2	15	-
RRE G2696	250	1862	5	58	<.3	9	24	133	4.10	6	<8	<2	<2	26	1.0	<3	4	148	.41	.061	3	15	1.18	73	.15	<3	1.47	.12	.87	<2	12	-
G2697	94	1790	<3	43	.6	10	25	118	4.22	6	<8	<2	<2	19	<.5	<3	<3	147	.34	.038	2	20	1.18	77	.16	<3	1.50	.11	.94	<2	13	5.23
G2698	216	2566	10	62	.7	7	21	136	3.82	9	<8	<2	<2	24	.5	<3	<3	128	.42	.030	1	13	1.04	59	.12	<3	1.38	.13	.69	<2	16	3.23
G2699	274	1858	9	49	.5	8	29	144	5.00	13	<8	<2	<2	27	.5	<3	<3	132	1.19	.040	4	14	1.05	59	.12	<3	1.51	.09	.84	<2	12	5.25
G2700	110	1341	8	67	1.0	6	20	204	3.50	6	<8	<2	<2	26	<.5	<3	<3	116	.86	.038	4	17	1.09	78	.12	<3	1.54	.10	.87	<2	9	4.04
290501	159	1928	9	61	2.0	7	33	162	4.72	17	<8	<2	2	28	<.5	4	<3	135	.98	.071	7	21	1.13	74	.14	10	1.61	.09	.99	<2	12	4.73
290502	103	2244	5	114	1.5	13	27	250	4.90	9	<8	<2	<2	24	1.3	<3	<3	211	.53	.040	4	27	1.72	75	.19	<3	1.86	.11	1.33	<2	16	3.10
290503	97	2089	13	102	2.1	14	32	271	6.41	6	<8	<2	4	29	<.5	6	<3	284	.49	.042	<1	35	2.34	56	.29	8	2.66	.18	1.94	3	14	6.07
290504	144	2363	14	98	1.9	19	39	258	7.17	9	<8	<2	2	29	.8	5	<3	306	.53	.037	2	39	2.57	48	.29	6	2.85	.17	2.13	<2	14	5.10
290505	398	3481	6	85	3.2	22	35	277	5.60	27	<8	<2	<2	44	.7	<3	<3	255	3.16	.047	6	69	2.09	97	.22	8	2.35	.05	1.67	<2	26	5.26
290506	432	3773	13	82	2.0	16	35	202	5.48	27	<8	<2	<2	30	.7	<3	<3	210	2.39	.026	4	22	1.52	66	.14	3	1.72	.04	1.18	<2	25	5.26
290507	174	3144	<3	76	2.6	2	27	177	4.08	11	<8	<2	4	25	<.5	4	<3	113	1.46	.047	5	9	.88	56	.09	11	1.33	.05	.69	<2	19	6.14
290508	114	3053	13	90	2.9	4	33	211	4.50	104	<8	<2	5	33	.6	4	<3	143	1.92	.041	6	12	1.02	54	.11	11	1.49	.05	.77	<2	20	5.50
290509	655	2992	10	130	2.9	9	29	297	4.65	41	<8	<2	3	61	.8	5	<3	191	2.32	.050	7	25	1.41	85	.15	6	2.00	.05	1.07	3	27	5.15
290510	77	1990	21	143	2.0	10	25	332	4.51	17	<8	<2	<2	64	.8	<3	<3	209	2.45	.041	4	23	1.62	84	.17	<3	2.13	.06	1.18	2	19	6.00
290511	203	1906	9	149	2.2	8	26	336	4.77	50	<8	<2	<2	63	<.5	<3	<3	192	2.44	.036	4	20	1.39	70	.14	<3	1.92	.06	1.03	<2	19	6.41
290512	99	2424	15	307	3.2	12	34	457	6.18	23	<8	<2	2	57	1.1	5	<3	234	1.74	.046	4	32	1.93	70	.23	5	2.65	.19	1.55	2	27	4.21
STANDARD DS6/OxF41	12	121	29	142	.4	24	12	736	2.94	22	<8	<2	2	42	5.7	3	5	58	.78	.075	15	189	.63	160	.09	16	1.90	.07	.16	3	805	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au** ppb	Sample kg
290513	86	1868	3	241	2.6	12	35	406	5.10	18	<8	<2	3	56	.7	<3	<3	185	1.27	.052	4	19	1.66	70	.14	<3	2.39	.17	1.22	<2	29	6.18
290514	66	1931	3	135	2.2	14	38	318	6.13	12	<8	<2	3	97	<.5	<3	5	231	1.19	.054	2	29	2.01	69	.19	<3	3.35	.28	1.42	<2	33	5.55
290515	60	1732	<3	149	2.1	16	38	392	5.63	3	<8	<2	<2	95	<.5	<3	<3	220	1.13	.050	2	37	2.05	100	.19	<3	3.11	.23	1.27	3	21	6.13
STANDARD DS6/OxF41	12	123	30	139	<.3	24	12	737	2.90	20	11	<2	3	40	5.7	6	4	58	.77	.076	12	182	.56	157	.08	16	1.97	.07	.14	2	810	-

Sample type: DRILL CORE R150.

Data FA

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Canfleur Mining Inc. PROJECT WHIPSAW File # A504781

102-1441 Ellis St., Kelowna BC V1Y 2A3 Submitted by: R. Tim Henneberry

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au** ppb	Sample kg
59361	109	715	<3	107	.9	8	12	146	2.98	3	<8	<2	<2	81	<.5	<3	<3	80	1.24	.069	8	16	.86	50	.06	6	1.15	.07	.55	<2	11	3.25
59362	45	326	9	79	<.3	6	7	147	2.06	<2	9	<2	<2	120	<.5	<3	<3	47	1.23	.084	10	15	.62	84	.02	<3	.90	.06	.34	<2	6	3.53
59363	35	494	3	61	.4	7	6	181	1.89	<2	<8	<2	<2	88	<.5	<3	<3	47	1.20	.082	9	13	.59	97	.03	4	.83	.07	.24	<2	5	3.27
59364	104	300	<3	43	.5	6	6	153	1.59	9	<8	<2	2	93	<.5	<3	<3	31	1.81	.081	11	9	.45	115	.01	6	.60	.03	.19	<2	5	3.56
59365	135	355	3	45	1.0	7	5	258	1.88	77	<8	<2	2	128	<.5	3	<3	26	6.70	.059	9	11	1.05	27	<.01	4	.41	.02	.09	2	5	3.75
59366	87	367	<3	38	.4	4	6	153	1.72	14	<8	<2	<2	101	<.5	<3	<3	28	2.27	.082	11	7	.37	34	<.01	5	.65	.03	.09	<2	6	3.28
59367	33	495	5	48	.4	5	6	168	1.99	5	<8	<2	<2	85	<.5	<3	<3	33	1.27	.082	9	8	.61	28	.01	<3	.82	.05	.10	<2	5	4.03
59368	30	246	<3	43	.6	5	6	188	1.78	3	<8	<2	2	75	<.5	<3	3	31	1.65	.084	12	10	.48	28	.01	11	.77	.04	.11	<2	3	3.97
59369	49	236	4	47	<.3	5	7	179	2.02	41	10	<2	<2	122	<.5	<3	<3	33	1.85	.082	11	7	.45	39	.01	4	.70	.06	.11	<2	<2	4.16
59370	63	335	<3	80	<.3	5	6	214	1.94	<2	<8	<2	<2	265	<.5	<3	<3	37	1.60	.089	10	9	.41	27	.01	<3	.66	.08	.10	2	2	3.97
59371	106	405	3	45	.4	3	6	195	1.83	21	<8	<2	<2	207	<.5	<3	<3	25	2.12	.077	10	4	.61	32	<.01	3	.42	.04	.07	<2	4	3.89
59372	55	303	5	49	.6	5	7	271	2.00	61	<8	<2	<2	503	<.5	<3	<3	25	3.14	.079	10	7	.89	136	<.01	11	.42	.03	.06	<2	4	3.10
59373	54	331	<3	52	.6	5	6	194	1.97	16	<8	<2	<2	128	<.5	<3	<3	28	2.11	.085	11	5	.54	41	<.01	4	.52	.04	.08	<2	3	3.75
59374	22	355	<3	60	.3	4	6	210	1.66	23	<8	<2	<2	180	<.5	<3	<3	30	2.07	.085	11	8	.50	53	.01	3	.64	.05	.11	<2	3	3.88
59375	31	162	7	44	<.3	5	5	157	1.68	4	9	<2	<2	64	<.5	<3	<3	32	1.85	.082	11	7	.31	36	.01	4	.66	.06	.13	<2	3	3.64
59376	8	81	<3	35	<.3	4	5	125	1.87	7	<8	<2	<2	62	<.5	<3	<3	34	1.65	.076	10	9	.58	29	.02	4	.89	.07	.26	<2	14	4.13
59377	34	796	<3	50	.7	5	7	122	2.47	5	<8	<2	<2	66	<.5	<3	<3	34	1.05	.073	7	5	.73	30	.03	5	.98	.09	.23	<2	9	3.98
59378	8	134	<3	40	<.3	5	5	137	1.95	4	<8	<2	<2	67	<.5	<3	4	38	1.02	.079	7	8	.75	17	.03	3	.94	.07	.17	<2	7	3.22
59379	6	150	3	42	.5	4	6	144	1.82	<2	<8	<2	<2	95	<.5	<3	<3	43	.81	.085	5	9	.70	19	.07	3	.94	.11	.12	<2	5	3.85
RE 59379	5	149	<3	44	.6	4	5	143	1.79	2	<8	<2	<2	94	<.5	<3	3	42	.80	.083	6	10	.69	19	.07	3	.92	.11	.11	<2	6	-
RRE 59379	6	142	<3	44	.7	4	5	139	1.72	3	<8	<2	<2	89	<.5	<3	3	41	.78	.082	5	10	.67	17	.06	7	.88	.11	.11	<2	7	-
59380	5	92	4	38	.4	4	5	134	1.69	<2	<8	<2	<2	134	<.5	<3	<3	36	.78	.082	5	9	.64	16	.07	6	1.03	.14	.09	<2	2	3.48
59381	20	150	<3	46	<.3	4	6	156	1.79	2	15	<2	<2	64	<.5	<3	<3	35	.87	.077	5	6	.73	13	.04	<3	.91	.07	.09	<2	2	3.53
59382	8	105	<3	38	.3	4	5	146	1.55	<2	<8	<2	<2	58	<.5	<3	4	33	1.00	.078	6	8	.67	12	.03	6	.83	.05	.07	<2	<2	3.51
59383	20	88	<3	35	.5	4	5	129	1.55	<2	<8	<2	<2	66	<.5	<3	9	31	.71	.077	5	10	.56	14	.05	6	.72	.08	.07	<2	5	3.93
59384	9	91	<3	50	.5	5	5	147	1.69	<2	<8	<2	<2	131	<.5	<3	<3	33	.83	.082	5	6	.57	20	.07	<3	.92	.13	.07	<2	7	4.48
59385	29	123	<3	40	.3	5	5	151	1.69	2	<8	<2	<2	161	<.5	<3	<3	31	.83	.079	5	4	.52	23	.06	<3	.98	.14	.07	<2	5	4.16
STANDARD DS6/OxF41	11	123	28	143	.3	25	11	700	2.83	21	<8	<2	3	40	5.2	4	5	57	.86	.078	14	188	.58	165	.08	16	1.94	.08	.15	3	795	-

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ____ DATE RECEIVED: AUG 22 2005 DATE REPORT MAILED: Sept. 6/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Canfleur Mining Inc. PROJECT Whipsaw Creek File # A505057 Page 1

106-1441 Ellis St., Kelowna BC V1W 2A3 Submitted by: R. Tim Henneberry

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au** ppb	Sample kg
59201	95	1913	8	719	1.8	16	28	292	5.07	4	15	<2	4	84	<.5	<3	<3	191	1.08	.063	3	39	1.71	135	.21	25	2.52	.34	1.20	<2	14	3.74
59202	110	2251	<3	180	2.6	30	33	250	5.64	<2	<8	<2	<2	94	<.5	6	<3	217	1.03	.070	2	66	2.08	150	.23	<3	2.85	.29	1.55	2	13	3.57
59203	109	2364	5	377	4.2	16	30	253	5.36	<2	<8	<2	3	125	<.5	<3	<3	202	1.44	.045	3	33	1.77	129	.17	9	3.22	.36	1.35	<2	26	2.81
59204	28	1550	<3	191	1.0	9	14	203	3.31	5	<8	<2	<2	151	1.5	<3	3	130	1.34	.067	3	17	1.20	125	.16	<3	2.37	.29	.77	<2	11	3.62
59205	88	1893	<3	148	1.1	12	28	229	5.06	<2	<8	<2	3	356	<.5	<3	4	199	1.28	.050	2	25	1.72	131	.20	6	3.07	.37	1.32	<2	13	4.24
59206	120	1921	5	99	1.6	16	32	238	5.95	<2	<8	<2	4	218	<.5	8	3	235	1.32	.044	1	32	2.11	130	.20	15	3.33	.41	1.50	2	14	3.77
59207	84	3225	<3	116	1.3	18	46	199	6.69	<2	<8	<2	<2	154	<.5	<3	<3	218	1.36	.037	<1	32	1.93	101	.19	4	3.19	.35	1.28	<2	23	3.71
59208	137	3505	5	115	2.3	15	38	186	5.68	<2	<8	<2	3	116	<.5	3	<3	256	1.08	.039	2	27	1.80	162	.22	17	2.92	.35	1.50	<2	22	3.33
59209	99	3458	<3	221	2.9	15	30	268	5.69	5	<8	<2	2	77	<.5	4	5	227	1.03	.039	3	33	1.85	131	.19	17	2.74	.27	1.40	<2	25	2.63
59210	62	3141	<3	164	3.7	19	44	309	7.26	<2	37	<2	6	138	<.5	4	4	286	1.27	.044	2	45	2.16	170	.26	27	3.57	.38	1.83	<2	23	3.72
59211	109	2138	4	171	2.3	25	42	258	5.76	2	<8	<2	5	86	<.5	3	<3	235	1.08	.057	3	63	1.87	156	.24	20	2.77	.29	1.46	2	28	3.53
59386	41	247	<3	44	<.3	3	5	127	1.76	<2	<8	<2	<2	140	<.5	3	<3	36	1.13	.073	5	3	.56	35	.07	<3	.92	.16	.13	<2	5	4.32
59387	34	283	<3	38	.8	4	5	144	1.66	6	<8	<2	3	159	<.5	4	3	37	1.65	.078	10	12	.43	23	.02	16	1.01	.13	.12	8	5	3.98
59388	7	106	<3	20	<.3	4	5	149	1.61	2	<8	<2	<2	206	<.5	3	<3	40	1.62	.079	5	7	.50	26	.04	<3	1.05	.13	.11	<2	6	3.90
59389	24	112	<3	27	.8	4	5	125	1.61	6	<8	<2	3	122	<.5	4	4	31	1.60	.065	9	9	.35	26	.01	20	1.07	.10	.11	<2	17	4.36
59390	13	83	<3	26	.4	4	6	126	1.70	2	<8	<2	<2	97	<.5	<3	<3	36	.96	.077	6	7	.53	28	.05	9	.90	.13	.13	<2	7	3.62
59451/59452	42	984	7	73	1.3	10	16	148	3.74	6	17	<2	6	59	<.5	6	5	103	1.27	.046	5	26	.98	112	.10	26	2.51	.35	.75	<2	8	1.62
59453	41	1752	<3	738	1.5	28	25	222	5.47	4	<8	<2	4	41	<.5	8	3	173	1.18	.047	4	61	1.52	125	.14	26	2.38	.25	1.20	2	12	2.26
59454	89	1801	11	147	1.3	19	25	228	5.65	<2	<8	<2	2	70	<.5	4	9	176	1.39	.060	5	64	1.58	146	.14	17	2.81	.32	1.23	<2	10	3.17
59455	36	1973	3	128	2.2	21	26	233	6.12	<2	<8	<2	5	71	<.5	9	5	224	1.25	.052	3	58	1.83	150	.21	26	3.13	.39	1.41	<2	11	3.48
59456	51	1546	5	115	<.3	18	24	225	5.20	6	<8	<2	<2	52	<.5	4	4	183	1.16	.054	4	33	1.59	157	.17	<3	2.71	.30	1.33	<2	8	2.81
59457	54	1604	5	153	2.1	17	30	279	5.88	5	<8	<2	6	56	<.5	5	5	209	1.23	.054	5	42	1.74	141	.18	30	2.88	.33	1.47	<2	12	3.67
RE 59457	57	1620	7	152	1.1	15	29	280	5.93	8	<8	<2	<2	56	<.5	9	4	211	1.24	.053	4	32	1.74	131	.18	3	2.89	.33	1.46	<2	12	-
RRE 59457	51	1555	5	152	2.2	15	29	270	5.72	9	<8	<2	7	54	<.5	10	<3	206	1.20	.050	5	40	1.70	116	.18	33	2.83	.32	1.43	<2	12	-
59458	67	1619	5	133	1.0	20	23	294	5.26	4	<8	<2	2	57	<.5	<3	<3	203	1.10	.061	4	51	1.76	158	.19	4	2.89	.33	1.44	<2	13	2.25
59459	38	1528	6	137	1.3	21	22	241	4.69	8	<8	<2	5	54	<.5	5	5	170	1.20	.057	5	60	1.57	158	.16	20	2.81	.28	1.28	<2	13	1.79
59460	58	2309	4	166	1.5	19	30	280	6.57	2	9	<2	4	104	<.5	<3	7	232	1.64	.055	2	48	1.93	151	.23	20	3.92	.50	1.59	<2	13	2.82
59461	50	1633	12	139	2.3	18	23	300	6.37	4	<8	<2	3	66	<.5	9	4	202	1.31	.061	4	41	1.82	126	.21	18	3.22	.40	1.43	<2	136	2.89
59462	47	1900	<3	117	.7	28	28	285	5.72	2	<8	<2	<2	52	<.5	3	<3	211	1.09	.060	2	68	2.17	152	.24	4	2.93	.34	1.55	<2	15	2.64
59463	58	1811	5	146	1.3	24	25	256	5.35	4	<8	<2	5	51	<.5	9	8	206	1.12	.052	3	84	2.10	145	.21	17	3.05	.34	1.48	<2	11	2.51
59464	34	2326	5	156	1.9	17	31	223	5.25	3	<8	<2	5	38	<.5	11	5	219	.76	.058	4	41	1.79	144	.21	21	2.43	.23	1.44	<2	13	3.27
59465	37	1578	4	94	<.3	25	22	177	4.22	<2	<8	<2	3	45	<.5	<3	5	172	1.10	.051	3	72	1.67	106	.16	9	2.60	.25	1.24	<2	13	2.48
59466	83	1498	8	156	.4	17	22	271	4.43	4	<8	<2	<2	47	<.5	5	<3	179	1.37	.050	2	37	1.59	125	.19	3	2.48	.26	1.20	<2	11	4.30
59467	196	1258	6	84	.8	7	17	152	3.31	4	<8	<2	2	50	.5	<3	10	107	1.06	.055	6	14	.97	76	.09	24	1.89	.22	.72	<2	10	3.02
STANDARD DS6/OxF41	12	126	29	146	<.3	26	11	721	2.92	23	<8	<2	3	42	6.0	5	4	58	.89	.081	15	189	.59	171	.08	16	1.97	.08	.16	<2	803	-

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA ____ DATE RECEIVED: AUG 31 2005 DATE REPORT MAILED: Sept. 14/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au** ppb	Sample kg
59468	188	1944	11	155	2.0	12	39	243	6.41	4	<8	<2	2	73	<.5	<3	8	230	1.37	.043	3	29	1.98	89	.19	14	3.22	.36	1.41	3	9	3.49
59469	300	2205	<3	144	1.5	12	38	271	6.11	<2	<8	<2	<2	49	<.5	<3	3	235	1.58	.041	2	26	2.05	118	.20	<3	3.03	.25	1.54	3	17	3.60
59470	145	2516	<3	328	1.4	11	40	298	6.70	<2	<8	<2	<2	57	<.5	<3	8	266	1.45	.040	1	23	2.39	124	.24	<3	3.45	.35	1.64	3	13	3.17
59471	152	2228	<3	203	2.1	11	36	266	6.12	4	<8	<2	3	80	<.5	<3	7	239	1.40	.045	2	26	2.02	111	.23	14	3.38	.38	1.46	3	14	3.58
59472	195	2381	<3	172	2.1	16	40	210	6.64	<2	<8	<2	<2	53	<.5	<3	8	218	.87	.043	2	37	1.75	61	.23	3	2.45	.26	1.28	<2	20	3.63
59473	108	2161	15	225	2.6	11	30	237	5.36	4	<8	<2	<2	38	<.5	<3	5	210	.77	.050	2	30	1.75	107	.22	7	2.18	.21	1.22	<2	18	3.63
59474	51	1317	3	107	1.7	10	19	184	4.03	8	<8	<2	2	47	<.5	<3	5	141	.79	.075	3	26	1.27	79	.16	13	1.68	.16	.71	<2	11	3.80
59475	176	2392	<3	315	1.6	20	37	240	6.44	5	<8	<2	<2	74	<.5	<3	5	210	.99	.054	2	50	1.85	79	.22	<3	2.73	.30	1.29	2	14	3.90
STANDARD DS6/AU-R	12	123	31	144	<.3	25	11	711	2.87	22	<8	<2	3	41	5.8	<3	<3	57	.88	.079	14	187	.59	168	.08	15	1.95	.09	.16	2	495	-

Sample type: DRILL CORE R150.

Data RA

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Canfleur Mining Inc. File # A505568 Page 1

106-1441 Ellis St., Kelowna BC V1W 2A3 Submitted by: R. Tim Henneberry

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au** ppb	Sample kg
59212	124	1064	5	81	.8	11	22	204	3.24	5	<8	<2	2	42	.6	<3	3	92	1.32	.081	7	25	.92	81	.09	<3	1.26	.07	.49	2	7	3.18
59213	113	2889	7	213	2.2	48	41	278	6.12	7	<8	<2	2	118	.9	5	<3	222	1.27	.043	4	130	2.36	82	.23	<3	3.36	.22	1.35	<2	16	4.12
59214	97	2555	3	292	2.5	17	39	315	7.31	7	<8	<2	2	212	1.1	6	<3	326	1.52	.049	4	25	2.05	43	.30	<3	3.98	.34	1.69	<2	21	3.81
59215	138	1846	<3	133	1.8	10	25	197	4.29	7	<8	<2	2	63	<.5	<3	<3	177	.61	.040	3	23	1.36	119	.21	<3	1.97	.15	1.06	<2	11	2.63
59216	75	575	<3	95	.6	7	12	200	2.93	4	<8	<2	2	41	.6	<3	4	87	.54	.095	6	17	.91	100	.13	<3	1.18	.09	.60	<2	8	3.27
59217	136	1470	5	143	1.4	12	23	262	3.92	5	<8	<2	<2	36	.5	<3	4	138	.78	.052	5	29	1.36	127	.18	<3	1.89	.11	1.10	<2	10	4.05
59218	97	1552	<3	150	1.7	13	26	206	4.38	4	<8	<2	2	108	<.5	<3	<3	156	.80	.042	3	33	1.39	136	.20	<3	2.46	.18	1.21	<2	12	4.17
RE 59218	94	1489	3	140	1.6	13	24	196	4.19	4	<8	<2	2	103	<.5	<3	4	149	.77	.039	3	32	1.32	137	.20	<3	2.36	.17	1.15	<2	13	-
RRE 59218	92	1551	3	148	1.3	14	26	199	4.40	4	<8	<2	2	107	<.5	<3	5	151	.79	.042	3	32	1.37	116	.20	<3	2.40	.18	1.17	<2	15	-
59219	276	2534	4	163	2.6	9	30	216	3.82	7	<8	<2	<2	24	1.1	3	4	128	.42	.038	3	19	1.10	81	.16	<3	1.44	.08	.81	<2	19	3.65
59220	290	1938	6	125	2.0	8	29	210	4.38	8	<8	<2	<2	29	1.0	<3	3	133	1.31	.035	6	15	1.07	70	.13	<3	1.59	.06	.90	<2	12	3.72
59221	173	1290	3	141	1.6	8	26	218	3.18	6	<8	<2	2	29	.8	<3	<3	98	1.17	.047	6	16	.93	84	.12	<3	1.44	.06	.85	<2	8	4.06
59222	147	1477	3	106	1.7	8	23	200	2.91	4	<8	<2	2	28	.6	<3	6	83	.77	.064	6	16	.85	97	.11	<3	1.33	.07	.75	<2	9	3.57
59223	190	1701	4	83	1.8	5	26	172	2.78	9	<8	<2	2	27	.8	<3	5	66	1.34	.035	5	9	.64	54	.05	<3	1.10	.05	.48	<2	9	3.98
59224	286	2418	4	184	2.5	8	42	222	3.76	7	<8	<2	<2	22	1.2	<3	<3	84	.78	.031	5	13	.89	76	.09	<3	1.30	.06	.62	<2	17	3.45
59225	102	1435	3	92	1.3	8	21	215	3.49	9	<8	<2	<2	32	.6	<3	3	121	1.26	.041	5	20	1.16	126	.14	<3	1.74	.09	.93	<2	11	3.58
59352	84	2382	4	148	2.4	14	43	278	6.29	9	<8	<2	2	29	.8	<3	3	239	.92	.041	5	27	1.91	66	.23	<3	2.52	.10	1.61	<2	22	3.87
59353	129	2466	<3	135	2.1	15	38	235	5.99	9	<8	<2	2	23	.9	<3	<3	241	.59	.059	5	29	2.23	55	.27	<3	2.49	.09	1.86	<2	18	3.08
59354	179	1377	<3	103	1.4	9	23	216	3.37	21	<8	<2	2	40	.7	<3	6	145	1.74	.087	7	17	1.19	87	.14	<3	1.58	.05	1.02	<2	10	4.19
59355	85	867	3	59	.8	6	19	148	2.74	11	<8	<2	2	60	.7	<3	5	75	1.83	.115	9	11	.77	63	.07	<3	1.15	.05	.58	<2	5	4.03
59356	121	1266	<3	68	1.1	5	17	185	3.03	25	<8	<2	2	74	.8	<3	3	87	2.56	.076	8	8	.83	86	.09	<3	1.30	.04	.56	<2	14	3.91
59357	129	1279	3	56	1.3	5	16	169	2.68	20	<8	<2	<2	70	.7	<3	3	88	2.20	.083	9	8	.69	97	.08	<3	1.09	.04	.53	<2	14	3.73
59358	210	1429	4	65	1.2	6	19	163	2.88	36	<8	<2	2	91	.7	3	5	80	2.07	.114	11	11	.73	95	.08	<3	1.25	.05	.54	<2	15	3.85
59359	171	1950	3	84	2.0	8	19	195	3.17	23	<8	<2	2	95	.7	<3	5	120	1.84	.101	9	20	1.05	120	.14	<3	1.61	.06	.87	<2	18	3.79
59360	225	3395	<3	162	2.9	14	32	253	4.97	19	<8	<2	<2	81	.8	<3	<3	235	1.57	.040	5	32	1.81	142	.25	3	2.39	.08	1.55	<2	27	3.32
59391	21	112	<3	38	<.3	4	3	103	1.71	<2	<8	<2	<2	91	<.5	<3	3	36	.76	.077	5	9	.52	23	.07	<3	.81	.14	.09	3	14	3.75
59392	26	151	<3	24	<.3	4	4	98	1.86	2	<8	<2	<2	125	<.5	<3	4	33	1.01	.071	4	10	.50	23	.07	<3	1.03	.18	.08	2	6	3.82
59393	15	111	<3	25	<.3	4	5	92	1.83	<2	<8	<2	<2	142	<.5	<3	4	31	1.14	.076	4	8	.45	16	.07	<3	.95	.16	.07	<2	3	3.79
59394	13	148	<3	26	.3	4	3	106	1.51	<2	<8	<2	<2	137	<.5	<3	4	30	.89	.075	4	12	.40	19	.06	<3	.90	.16	.08	2	6	3.52
59395	31	115	<3	22	<.3	4	2	149	1.30	<2	<8	<2	<2	133	<.5	<3	3	31	1.28	.075	5	8	.42	21	.05	<3	.84	.10	.09	<2	3	3.86
59396	16	81	<3	23	<.3	4	2	134	1.35	<2	<8	<2	<2	161	<.5	<3	4	33	1.03	.072	4	8	.44	20	.07	<3	.95	.13	.10	<2	2	3.77
59397	6	52	<3	16	<.3	4	2	129	1.25	<2	<8	<2	<2	178	<.5	<3	4	30	1.18	.073	4	8	.40	19	.07	<3	1.03	.15	.09	<2	6	3.82
59398	1	40	<3	18	<.3	4	3	120	1.40	<2	<8	<2	<2	167	<.5	<3	4	30	1.05	.071	4	8	.40	20	.07	<3	1.08	.15	.08	<2	3	3.93
59399	24	77	3	22	<.3	4	6	110	1.67	<2	<8	<2	<2	168	<.5	<3	3	31	1.07	.072	4	8	.44	21	.06	<3	1.15	.17	.08	<2	4	3.61
STANDARD DS6/OxF41	12	122	30	142	.3	25	10	696	2.81	22	8	<2	4	40	6.1	4	5	55	.86	.078	14	186	.57	164	.08	16	1.92	.07	.15	2	806	-

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____ DATE RECEIVED: SEP 9 2005 DATE REPORT MAILED: Sept 28/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au** ppb	Sample kg
59400	34	887	<3	80	.9	17	18	318	3.88	2	<8	<2	<2	88	<.5	3	5	126	1.44	.064	3	26	1.27	90	.14	5	2.47	.26	.63	<2	8	3.12
59401	103	1390	3	87	1.3	21	29	361	5.56	5	<8	<2	<2	93	.5	<3	<3	178	1.74	.050	3	27	1.71	76	.17	5	3.13	.32	.88	<2	8	4.58
RE 59401	101	1365	3	90	1.2	20	28	353	5.48	4	<8	<2	<2	91	<.5	<3	<3	175	1.67	.048	3	26	1.67	77	.16	5	3.10	.32	.86	<2	9	-
RRE 59401	87	1346	<3	89	1.2	20	28	354	5.47	4	<8	<2	<2	90	<.5	<3	4	173	1.75	.049	3	26	1.66	77	.16	5	3.10	.32	.87	<2	11	-
59402	25	967	<3	74	.9	16	21	331	4.47	2	<8	<2	<2	99	<.5	<3	<3	151	1.76	.070	4	35	1.53	97	.15	5	2.86	.27	.81	<2	6	5.08
59403	58	1098	<3	98	1.4	14	23	342	5.30	6	<8	<2	<2	55	.6	<3	<3	190	1.62	.056	3	30	1.62	101	.16	6	2.62	.21	1.01	<2	8	6.83
59404	21	1216	4	97	1.4	18	25	361	5.77	4	<8	<2	<2	81	.9	<3	4	194	1.59	.058	4	39	1.62	81	.18	5	2.53	.21	.95	<2	7	7.09
59405	63	1230	5	82	1.3	25	25	567	5.83	11	<8	<2	<2	55	1.2	<3	<3	186	4.45	.056	6	62	1.40	86	.09	7	2.40	.09	.83	<2	7	6.42
59406	16	1058	<3	76	.9	16	23	341	5.65	12	<8	<2	<2	94	<.5	<3	<3	185	2.12	.056	4	34	1.63	85	.14	5	3.32	.30	.84	<2	7	6.33
59407	23	1032	<3	73	1.0	15	21	297	4.86	3	<8	<2	2	54	.6	<3	3	170	1.32	.057	4	36	1.65	104	.18	7	2.68	.26	.90	<2	8	4.11
59408	22	1328	<3	109	1.2	25	30	358	6.00	3	<8	<2	<2	50	.6	<3	<3	216	1.07	.055	3	72	2.27	103	.21	6	2.74	.24	1.35	<2	7	7.62
59409	77	1597	<3	116	1.4	34	31	323	6.02	4	<8	<2	<2	54	1.0	<3	<3	201	1.25	.046	3	88	2.12	102	.20	6	2.74	.20	1.23	<2	10	5.89
59410	48	1716	<3	94	1.3	22	31	330	5.96	4	<8	<2	2	58	1.0	<3	<3	191	1.64	.049	4	55	1.77	80	.18	6	2.75	.23	1.02	<2	13	6.47
59411	25	1614	3	108	1.5	19	25	322	5.16	4	<8	<2	2	55	.7	<3	3	203	1.29	.056	5	57	1.65	99	.20	7	2.48	.21	.96	<2	11	5.53
59412	60	2360	6	121	2.1	14	27	314	5.63	5	<8	<2	2	42	.9	<3	<3	237	1.15	.057	5	29	1.63	105	.21	5	2.33	.19	1.03	<2	14	5.72
59413	23	2129	<3	102	1.5	12	23	283	5.69	4	<8	<2	2	38	.9	<3	<3	265	1.15	.066	6	14	1.49	128	.24	6	2.34	.20	.98	<2	10	6.93
59414	65	2316	3	143	2.0	26	33	411	6.21	4	<8	<2	2	40	1.6	<3	<3	220	1.90	.062	6	89	1.59	69	.23	7	2.22	.16	.89	<2	19	5.82
59415	19	2451	<3	146	2.3	15	23	328	5.84	5	<8	<2	2	37	1.6	<3	<3	258	1.44	.054	5	36	1.49	132	.19	7	2.18	.15	.89	<2	21	6.83
59416	16	2668	4	140	2.2	8	24	277	5.81	3	<8	<2	2	35	1.2	<3	<3	235	1.21	.065	5	9	1.35	144	.21	7	2.00	.14	.83	<2	20	6.78
59417	52	3227	4	161	2.5	23	37	332	6.88	4	<8	<2	<2	37	1.7	<3	<3	212	1.71	.044	4	49	1.75	81	.18	8	2.44	.12	1.14	<2	21	5.91
59418	93	2104	5	112	1.4	19	29	326	5.74	2	<8	<2	2	45	1.4	<3	<3	185	1.98	.047	4	55	1.72	80	.15	7	2.42	.17	.94	<2	13	7.22
59419	88	2048	4	139	2.0	26	32	380	6.55	4	<8	<2	<2	45	1.6	<3	<3	197	1.85	.055	5	113	1.69	87	.16	8	2.28	.12	.92	<2	18	5.80
59420	59	2508	<3	122	2.0	8	33	265	6.52	4	<8	<2	2	37	1.7	<3	<3	207	1.04	.061	5	7	1.28	64	.17	7	1.88	.14	.65	<2	12	4.71
59421	49	2539	3	139	1.9	13	31	302	6.39	2	<8	<2	2	45	1.6	<3	<3	246	1.11	.056	5	28	1.57	62	.20	6	2.11	.13	.95	<2	17	6.55
59422	52	4097	4	189	3.5	15	36	325	6.36	5	<8	<2	2	89	1.7	<3	<3	249	1.64	.058	5	13	1.44	46	.20	8	2.49	.21	.99	<2	32	6.82
59423	39	4622	5	203	4.0	53	43	340	6.09	4	<8	<2	2	43	1.7	<3	<3	254	1.25	.052	5	195	1.99	58	.19	7	2.46	.14	1.04	<2	35	3.98
STANDARD DS6/OxF41	12	123	29	143	.5	25	10	703	2.83	22	<8	<2	4	41	6.0	4	5	56	.86	.079	14	187	.58	167	.08	17	1.95	.07	.15	2	814	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Canfleur Mining Inc. PROJECT WHIPSAW File # A505767 Page 1

106-1441 Ellis St., Kelowna BC V1W 2A3 Submitted by: R. Tim Henneberry

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au** ppb	Sample kg
E4351	133	2624	5	189	2.2	13	18	215	3.36	4	<8	<2	<2	45	.7	<3	<3	138	.63	.083	5	31	1.47	130	.20	<3	1.39	.06	.94	<2	15	3.66
E4352	167	4548	<3	161	3.7	18	20	210	3.75	3	<8	<2	2	36	.7	<3	6	175	.44	.066	4	46	1.77	154	.24	<3	1.60	.08	1.22	2	22	3.58
E4353	158	3643	3	165	3.0	20	22	233	4.04	4	<8	<2	<2	40	.9	3	<3	172	.56	.059	4	49	1.83	142	.24	<3	1.60	.07	1.19	<2	23	3.64
E4354	156	3196	4	135	2.6	19	22	245	4.01	2	<8	<2	<2	64	.8	3	<3	174	1.00	.064	6	41	1.72	165	.22	<3	1.74	.07	1.24	<2	22	3.01
E4355	107	2887	3	110	2.1	17	19	219	3.67	2	<8	<2	<2	59	.6	<3	<3	168	.73	.067	5	47	1.74	166	.21	<3	1.70	.06	1.18	<2	24	3.41
E4356	76	2534	<3	107	2.2	17	19	212	3.69	4	<8	<2	2	58	.6	3	<3	174	1.26	.064	6	50	1.77	179	.23	<3	1.75	.07	1.27	<2	24	3.32
E4357	73	2214	<3	118	1.9	17	19	252	3.68	34	<8	<2	<2	119	.6	<3	<3	168	2.51	.057	7	47	1.60	154	.18	<3	1.76	.04	1.14	<2	17	3.46
E4358	78	2336	6	134	2.2	20	19	306	4.06	2	<8	<2	<2	134	.6	<3	<3	167	1.98	.069	7	55	1.74	118	.18	<3	1.94	.04	1.22	2	22	3.51
E4359	48	1556	3	172	1.9	11	11	258	2.88	9	<8	<2	<2	116	.8	<3	<3	86	1.72	.099	10	34	.96	81	.06	<3	1.17	.04	.50	<2	15	3.39
E4360	91	974	5	220	1.6	15	13	370	2.94	26	<8	<2	<2	136	1.0	3	<3	86	2.88	.079	9	32	1.05	50	.04	<3	1.06	.04	.40	<2	9	3.69
E4361	276	1604	6	221	1.7	45	22	442	4.08	6	<8	<2	2	130	1.2	4	<3	150	2.37	.075	8	133	1.90	102	.16	<3	1.89	.05	.93	<2	11	3.05
E4362	52	666	<3	251	.9	6	6	242	2.18	3	<8	<2	<2	106	1.0	<3	<3	48	1.62	.085	9	12	.65	26	.02	<3	.98	.04	.22	<2	9	4.29
E4363	95	441	<3	262	.7	4	5	220	1.92	3	<8	<2	<2	112	1.0	3	<3	46	1.34	.082	7	11	.75	34	.02	<3	.98	.06	.19	<2	7	3.48
E4364	20	209	3	66	.5	4	7	227	1.84	<2	<8	<2	<2	100	<.5	<3	<3	42	1.11	.082	7	9	.67	19	.02	<3	.89	.06	.13	<2	7	3.56
E4365	14	269	5	71	.7	4	6	225	1.94	3	<8	<2	2	77	<.5	3	<3	42	.95	.084	6	8	.68	18	.03	<3	.84	.06	.13	<2	5	3.61
E4366	3	168	4	61	.3	4	4	273	1.66	<2	<8	<2	<2	77	<.5	<3	<3	44	1.01	.086	7	8	.68	16	.04	<3	.90	.06	.13	<2	3	.98
E4367	10	765	6	63	1.2	24	23	309	4.23	2	10	<2	2	34	<.5	4	<3	154	1.52	.058	2	43	1.59	77	.18	<3	2.05	.18	.75	<2	6	3.89
E4368	8	1084	<3	77	1.3	18	23	316	5.22	3	<8	<2	<2	32	.7	<3	<3	201	1.29	.057	2	32	1.84	67	.18	<3	2.23	.18	.80	<2	5	7.46
E4369	12	830	4	60	1.2	11	17	233	4.44	<2	<8	<2	2	33	<.5	<3	<3	168	.97	.094	4	28	1.50	90	.16	<3	1.63	.12	.75	<2	4	4.62
E4370	4	1003	<3	70	1.5	19	23	263	5.45	6	<8	<2	2	21	.9	5	3	185	.84	.066	2	48	1.70	74	.20	<3	1.64	.11	.78	<2	6	7.35
RE E4370	4	996	4	69	1.1	19	23	263	5.44	2	9	<2	<2	20	.7	4	<3	183	.83	.066	1	50	1.69	73	.20	<3	1.62	.11	.77	<2	4	-
RRE E4370	5	1026	5	71	.7	20	24	267	5.57	3	<8	<2	<2	21	.7	<3	<3	183	.84	.067	1	49	1.72	73	.20	<3	1.63	.11	.78	<2	5	-
E4371	<1	736	<3	58	.6	13	18	281	4.73	<2	<8	<2	<2	22	.6	<3	<3	159	.90	.074	2	22	1.76	82	.20	<3	1.62	.10	.72	<2	4	6.98
E4372	20	1404	<3	78	1.0	9	22	263	5.66	2	<8	<2	<2	17	.7	<3	<3	209	.67	.066	2	18	1.88	73	.20	<3	1.70	.10	.90	<2	7	6.19
E4373	23	802	<3	70	.6	15	29	310	5.99	2	<8	<2	<2	13	.7	<3	<3	185	.97	.060	1	21	1.88	58	.18	<3	1.60	.09	.83	<2	6	5.31
E4374	5	731	5	82	.8	4	16	265	5.55	3	18	<2	<2	7	.7	<3	<3	128	.51	.106	2	8	2.08	95	.26	<3	1.74	.06	1.31	<2	5	5.24
E4375	13	1273	10	111	1.4	19	27	338	6.59	2	<8	<2	<2	15	1.1	<3	<3	226	.66	.070	2	27	2.63	89	.26	<3	2.18	.10	1.45	<2	9	6.67
E4376	40	1241	<3	59	1.2	18	28	241	5.73	4	<8	<2	<2	32	.9	<3	<3	163	1.10	.057	1	20	1.67	58	.17	<3	1.86	.14	.77	<2	6	6.72
E4377	39	1197	4	74	.9	14	22	279	5.43	3	<8	<2	<2	17	.7	<3	<3	230	.67	.065	2	26	2.70	132	.28	<3	2.34	.09	1.61	<2	5	6.56
59424	44	2970	3	133	2.4	23	28	363	5.19	3	<8	<2	2	36	.8	<3	<3	224	1.28	.079	5	94	1.82	126	.18	<3	1.87	.10	1.01	<2	18	5.93
59425	57	1961	6	83	1.8	7	19	192	3.47	4	<8	<2	2	34	<.5	<3	<3	122	.65	.111	6	18	1.17	99	.13	<3	1.21	.08	.64	<2	11	5.58
59426	127	1083	<3	89	1.3	6	14	246	2.39	2	<8	<2	<2	43	<.5	<3	<3	85	1.00	.130	9	14	1.05	68	.07	<3	1.11	.06	.48	2	5	5.76
59427	648	1224	<3	81	1.2	5	13	228	2.26	<2	<8	<2	<2	49	<.5	<3	<3	86	.82	.130	5	14	1.09	88	.10	<3	1.04	.07	.47	<2	9	5.85
59428	55	2179	4	119	2.9	6	12	254	2.69	<2	<8	<2	<2	59	<.5	<3	<3	80	1.33	.133	7	13	1.01	55	.06	<3	1.16	.06	.34	<2	11	5.91
STANDARD DS6/OxF41	13	123	33	143	.4	25	11	747	2.93	22	<8	<2	4	42	6.0	4	5	59	.90	.081	12	182	.64	147	.08	16	1.93	.07	.15	4	806	-

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data k FA ____ DATE RECEIVED: SEP 16 2005 DATE REPORT MAILED: Oct 5/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au** ppb	Sample kg
59429	125	1891	<3	111	2.2	6	16	242	3.09	5	<8	<2	<2	51	.9	4	<3	81	1.19	.127	7	14	1.01	75	.09	9	1.08	.07	.39	3	9	5.82
59430	62	1260	<3	71	1.1	6	12	182	2.53	2	21	<2	<2	48	.8	<3	<3	94	.83	.127	8	18	1.09	110	.11	<3	1.07	.08	.67	<2	9	5.87
59431	107	1317	<3	88	1.6	6	11	212	2.37	4	<8	<2	<2	48	.7	<3	<3	86	.71	.118	5	13	1.07	96	.12	<3	1.02	.09	.49	<2	5	5.96
59432	35	1389	6	104	1.2	5	10	281	2.61	5	<8	<2	<2	45	.9	<3	<3	80	.80	.122	8	14	1.05	69	.07	<3	1.16	.08	.45	<2	12	5.53
59433	76	1580	3	79	1.7	5	14	298	2.50	<2	<8	<2	<2	39	.6	<3	<3	92	.67	.121	5	11	1.11	85	.11	<3	1.07	.08	.51	3	10	5.61
59434	49	1966	4	86	2.1	6	12	232	2.64	3	<8	<2	<2	43	.7	<3	<3	98	.70	.126	6	16	1.12	98	.14	<3	1.09	.10	.64	3	11	4.76
59435	79	1522	6	100	2.0	6	10	265	2.57	14	<8	<2	<2	43	.9	<3	<3	92	.98	.122	8	16	.98	88	.12	<3	1.05	.10	.51	3	14	6.57
59436	53	2514	4	151	3.6	6	10	303	2.83	5	<8	<2	<2	44	1.1	<3	<3	87	.73	.122	4	16	1.14	60	.13	<3	1.03	.09	.45	5	26	6.18
59437	63	1814	5	166	2.4	8	13	324	3.24	4	<8	<2	<2	45	1.5	4	<3	86	1.08	.130	6	17	1.12	64	.09	<3	1.23	.07	.45	3	16	6.27
59438	114	2272	6	112	2.2	10	19	276	4.68	6	9	<2	2	55	1.5	5	<3	153	.84	.116	6	15	1.25	114	.13	5	1.53	.13	.70	3	10	4.25
59439	27	828	4	100	1.3	6	10	295	2.60	4	<8	<2	<2	44	.9	3	<3	68	1.34	.112	7	16	.83	74	.08	4	1.03	.08	.32	3	9	4.19
59440	78	1086	<3	95	1.3	5	7	234	2.38	2	<8	<2	<2	34	<.5	<3	<3	83	.82	.115	7	15	1.09	95	.10	<3	1.11	.07	.51	2	10	2.93
59441	74	1316	<3	130	1.8	6	10	226	2.68	2	<8	<2	<2	37	<.5	<3	<3	90	.60	.120	5	11	1.13	81	.14	<3	1.01	.07	.53	3	6	1.27
RE 59441	72	1315	4	131	1.8	5	10	225	2.68	2	<8	<2	<2	36	<.5	<3	<3	90	.60	.120	4	13	1.11	81	.14	<3	1.02	.07	.52	3	8	-
RRE 59441	75	1284	6	132	2.0	9	12	222	2.62	6	<8	<2	<2	36	1.5	<3	<3	93	.60	.121	6	15	1.11	81	.14	<3	1.03	.08	.51	<2	12	-
59442	133	1896	3	205	2.8	6	11	241	2.52	5	<8	<2	<2	43	<.5	<3	<3	90	.69	.118	5	14	1.02	51	.13	<3	.98	.09	.46	6	15	3.76
59443	104	2314	4	147	2.3	13	15	265	3.35	5	<8	<2	<2	37	.7	<3	<3	135	1.48	.077	6	32	1.32	135	.15	<3	1.37	.07	.94	3	14	3.62
59444	188	2947	5	178	2.7	15	19	234	3.85	<2	<8	<2	<2	36	<.5	<3	<3	165	.95	.075	5	50	1.71	146	.20	4	1.64	.06	1.19	7	21	1.81
59445	125	2220	7	132	2.6	8	12	225	2.52	4	<8	<2	<2	41	.8	<3	<3	103	.77	.118	6	16	1.12	76	.13	<3	1.14	.08	.63	3	16	3.49
59446	65	1630	<3	122	1.7	9	12	231	3.17	2	<8	<2	<2	36	.5	<3	<3	91	.99	.085	6	18	.99	66	.08	<3	1.12	.07	.40	5	14	2.32
59447	118	2636	<3	228	2.8	16	18	304	4.05	2	<8	<2	<2	47	1.3	<3	<3	159	1.08	.073	4	51	1.67	105	.18	<3	1.65	.08	.96	2	15	2.17
59448	110	2952	3	189	3.1	21	21	287	4.32	5	<8	<2	<2	47	.8	4	<3	156	.61	.081	4	66	1.74	115	.21	<3	1.57	.10	1.09	4	21	2.35
59449	121	2805	<3	129	2.7	13	16	213	3.70	4	<8	<2	<2	42	.6	<3	<3	140	.63	.070	5	32	1.37	120	.18	<3	1.30	.08	.84	3	19	2.28
59450	96	2166	5	197	2.5	12	17	254	3.68	7	<8	<2	<2	53	1.2	<3	<3	125	.70	.088	6	28	1.40	108	.16	<3	1.38	.09	.74	2	15	3.96
STANDARD DS6/OxF41	12	120	27	140	<.3	24	9	737	2.90	21	<8	<2	3	40	6.0	5	5	58	.78	.073	12	179	.63	144	.08	17	1.90	.08	.14	4	816	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ___

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Canfleur Mining Inc. File # A506107 Page 1

106-1441 Ellis St., Kelowna BC V1Y 2A3 Submitted by: R. Tim Henneberry

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au** ppb	Sample kg
251	42	2123	5	97	1.4	8	31	308	6.32	<2	<8	<2	<2	36	<.5	<3	<3	231	1.47	.056	3	9	1.49	53	.18	9	1.56	.06	.60	2	17	6.08
252	51	1993	8	106	1.7	7	23	298	4.78	2	<8	<2	<2	40	.5	<3	5	237	1.43	.047	3	7	1.54	71	.19	14	1.79	.08	.83	2	22	6.78
253	87	1616	7	77	1.3	8	19	223	4.13	2	<8	<2	<2	56	<.5	<3	3	192	1.53	.044	4	13	1.28	107	.13	13	2.34	.13	.74	<2	14	7.29
254	26	2220	7	120	1.5	16	29	319	5.46	2	<8	<2	<2	30	.6	<3	3	270	.85	.052	2	22	2.33	129	.24	13	2.26	.08	1.44	<2	16	7.33
255	53	2176	6	122	2.0	20	32	326	6.42	14	<8	<2	2	50	1.2	3	3	283	1.90	.055	4	34	2.06	107	.19	28	2.50	.06	1.33	2	18	6.92
256	35	1622	6	128	1.9	17	22	485	5.47	170	<8	<2	<2	103	.9	<3	<3	164	5.80	.062	6	19	1.06	63	.03	18	2.14	.04	.37	<2	13	6.75
257	32	2490	7	132	1.8	23	26	349	5.43	3	<8	<2	<2	53	1.3	<3	6	233	1.27	.061	3	63	2.21	92	.22	14	2.60	.11	1.22	5	15	7.91
258	36	1296	14	111	1.1	13	15	232	3.41	6	<8	<2	<2	43	1.2	<3	<3	145	.92	.093	4	32	1.63	106	.19	6	1.76	.09	.80	4	10	4.93
259	16	767	<3	67	.9	7	10	167	2.48	<2	<8	<2	<2	41	.8	<3	<3	102	.58	.116	5	14	1.11	97	.18	<3	1.15	.07	.51	2	11	5.86
260	12	1000	9	91	1.2	8	11	198	2.55	4	<8	<2	<2	37	2.3	<3	<3	100	.92	.106	5	18	1.01	63	.15	<3	1.04	.06	.34	<2	10	6.23
261	25	3411	11	189	2.5	23	34	348	4.94	2	<8	<2	<2	53	2.1	<3	8	192	1.61	.066	3	84	1.92	80	.19	7	2.36	.13	.90	<2	26	7.68
RE 261	27	3320	13	193	2.8	24	35	345	4.92	3	9	<2	<2	52	2.5	<3	9	189	1.61	.065	3	84	1.91	77	.18	10	2.33	.13	.88	3	17	-
RRE 261	28	3411	5	205	3.0	25	42	362	5.30	4	<8	<2	<2	53	1.8	<3	12	191	1.94	.069	3	95	1.95	74	.18	15	2.30	.11	.87	3	24	-
262	122	2738	18	144	2.3	17	34	268	4.22	3	<8	<2	3	37	3.5	5	7	177	1.14	.063	4	20	1.79	95	.17	17	1.97	.07	1.02	6	20	7.32
263	30	1538	5	129	1.3	13	23	320	4.24	<2	<8	<2	<2	53	1.4	<3	5	169	1.63	.066	3	23	1.44	66	.16	15	2.04	.10	.63	<2	11	4.87
264	39	2187	4	128	2.1	14	23	319	4.39	12	<8	<2	<2	36	1.7	6	<3	172	1.62	.050	3	28	1.71	99	.19	12	2.00	.07	1.01	2	13	4.92
265	46	1972	4	133	1.4	9	18	419	4.05	10	<8	<2	<2	71	1.1	8	6	152	5.07	.059	4	11	1.26	68	.06	16	1.91	.03	.55	4	11	6.01
266	48	1772	13	103	1.3	19	23	384	4.73	2	<8	<2	<2	104	<.5	<3	7	191	2.10	.061	2	59	1.75	109	.17	12	2.27	.11	.93	7	17	7.11
267	87	1444	5	90	1.2	16	25	312	4.09	6	<8	<2	<2	184	2.4	5	6	155	1.82	.046	2	27	1.63	80	.17	20	2.81	.28	.79	<2	13	6.96
268	86	1989	8	89	1.0	20	36	244	4.90	2	<8	<2	<2	134	1.7	<3	<3	163	1.31	.055	2	42	1.55	71	.20	13	2.46	.20	.70	4	16	6.83
269	33	1961	<3	113	1.6	19	31	303	4.75	4	<8	<2	2	59	1.7	4	4	195	.85	.052	3	47	2.22	131	.28	28	2.17	.10	1.29	<2	16	6.71
270	53	2358	13	123	1.7	21	29	296	4.80	4	<8	<2	<2	41	2.1	4	10	215	.72	.057	2	51	2.24	144	.29	24	2.18	.11	1.35	2	19	6.35
271	92	1722	6	1061	.8	26	26	332	4.81	<2	<8	<2	<2	38	6.8	<3	5	202	1.49	.050	2	86	2.33	135	.24	9	2.36	.08	1.30	<2	20	7.13
272	136	2557	<3	145	2.0	21	31	387	4.97	<2	<8	<2	<2	70	2.3	<3	9	207	2.28	.045	2	57	2.16	106	.21	15	2.51	.11	1.15	2	23	6.85
273	120	1838	8	183	1.8	17	31	413	4.90	5	<8	<2	<2	83	2.5	3	<3	200	1.16	.057	3	46	2.37	132	.25	18	2.56	.11	1.28	2	20	6.75
E4378	8	1347	3	74	.9	7	23	195	4.96	2	<8	<2	<2	11	2.2	<3	7	198	.46	.056	3	10	2.21	91	.23	17	1.99	.06	1.38	<2	8	7.33
E4379	28	556	<3	39	.5	4	13	145	2.98	4	<8	<2	2	14	2.4	<3	<3	98	.59	.055	4	9	1.22	76	.13	8	1.42	.07	.72	<2	7	6.63
E4380	39	644	7	52	.5	4	13	158	3.39	2	<8	<2	2	19	2.6	<3	3	113	.63	.048	5	11	1.17	79	.13	12	1.51	.09	.76	<2	4	5.88
E4381	32	1184	<3	57	.7	5	16	198	3.76	2	<8	<2	<2	27	2.3	<3	6	127	.58	.059	3	10	1.39	92	.20	15	1.72	.11	.86	2	7	5.96
E4382	14	760	4	50	.7	6	13	216	3.49	2	<8	<2	2	23	2.4	<3	<3	139	.57	.059	4	15	1.55	128	.20	14	1.89	.10	1.03	<2	4	6.21
E4383	54	932	<3	75	.7	9	19	314	4.66	<2	<8	<2	<2	42	2.0	<3	5	185	1.03	.056	3	23	2.31	117	.22	16	2.42	.06	1.39	<2	5	6.85
E4384	13	1270	3	67	1.1	7	23	225	4.96	<2	<8	<2	2	37	2.4	<3	7	189	.91	.058	3	13	1.43	92	.20	20	2.02	.13	.88	<2	7	6.92
E4385	18	1093	4	75	.7	10	22	282	5.06	<2	<8	<2	<2	29	2.5	<3	6	195	1.03	.059	2	14	1.72	82	.19	14	2.02	.14	.94	<2	7	7.38
E4386	18	2108	<3	96	1.5	13	41	325	6.79	<2	<8	<2	<2	68	2.3	<3	7	201	2.16	.042	2	10	1.34	50	.14	5	2.61	.23	.59	2	12	7.81
STANDARD DS6/OxF41	11	120	29	143	<.3	24	10	700	2.86	21	<8	<2	2	40	6.0	3	4	58	.77	.073	12	180	.59	144	.08	16	1.98	.07	.14	3	815	-

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
AU** GROUP 3B - 30.00 GM SAMPLE ANALYSIS BY FA/ICP.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ____ DATE RECEIVED: SEP 28 2005 DATE REPORT MAILED: Oct. 19/05

BRITISH COLUMBIA CERTIFIED ASSAYER Clarence Leong

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au** ppb	Sample kg
E4387	60	1835	7	87	1.1	9	34	288	5.92	6	<8	<2	2	48	.5	<3	<3	216	1.25	.062	3	12	1.56	66	.20	34	1.85	.19	.67	2	8	6.85
E4388	56	1694	<3	75	1.4	6	30	311	6.55	5	<8	<2	2	50	.6	<3	5	210	1.79	.055	3	8	1.28	35	.18	31	1.95	.19	.34	<2	9	7.68
E4389	39	1737	<3	80	1.4	5	29	346	6.15	4	<8	<2	2	26	.5	<3	<3	214	1.22	.056	3	9	1.37	54	.21	27	1.36	.14	.48	2	10	7.76
E4390	17	756	8	64	.3	5	17	285	4.33	<2	<8	<2	<2	35	.7	<3	<3	202	1.10	.045	4	8	1.52	114	.19	9	1.77	.13	.82	2	4	6.27
E4391	18	567	6	60	.6	4	11	201	3.05	<2	<8	<2	2	46	.6	<3	5	121	1.39	.055	7	12	1.03	116	.12	3	1.64	.13	.50	2	6	7.35
E4392	38	1144	<3	103	.5	11	27	323	5.92	2	<8	<2	<2	41	.7	<3	<3	269	1.17	.054	3	17	2.28	104	.25	19	2.47	.16	1.26	<2	8	6.32
E4393	159	2164	<3	107	.7	33	45	296	7.22	4	<8	<2	<2	34	.9	<3	<3	248	1.40	.065	3	40	2.30	79	.25	7	2.32	.15	1.22	4	20	6.47
E4394	65	1116	<3	103	.9	36	28	351	6.01	7	<8	<2	2	52	.6	3	4	239	1.48	.059	3	85	3.06	99	.30	26	3.27	.23	1.56	<2	18	7.75
E4395	55	1322	9	77	.9	41	24	268	4.93	<2	<8	<2	2	57	.9	<3	8	170	1.58	.077	5	100	2.09	77	.22	14	2.38	.21	.90	3	8	6.81
E4396	50	1449	4	87	1.1	56	30	229	5.08	3	<8	<2	<2	51	.9	<3	<3	159	1.32	.073	4	110	1.89	72	.21	21	2.11	.22	.90	3	10	7.33
E4397	17	1170	<3	84	.6	83	35	281	5.96	<2	<8	<2	<2	54	.9	<3	<3	182	1.60	.066	4	175	2.52	73	.24	22	2.51	.21	1.07	<2	12	7.86
E4398	24	2017	<3	92	1.3	52	36	253	6.02	4	<8	<2	2	60	1.0	<3	<3	202	2.04	.060	4	146	1.93	58	.18	27	2.47	.22	.80	2	9	6.23
E4399	59	2813	<3	176	2.2	24	49	258	7.10	3	<8	<2	<2	41	1.0	<3	<3	209	1.26	.058	3	23	1.63	38	.20	35	1.68	.16	.47	2	17	6.75
RE E4399	61	2841	4	174	2.1	27	51	264	7.14	6	<8	<2	<2	41	1.5	3	3	213	1.27	.059	3	23	1.65	39	.20	33	1.72	.17	.48	3	17	-
RRE E4399	54	2745	4	186	2.1	26	49	257	7.12	2	<8	<2	2	40	1.4	<3	<3	206	1.26	.056	3	22	1.63	37	.20	19	1.68	.16	.47	3	20	-
E4400	60	3362	10	115	2.6	20	49	271	6.76	5	<8	<2	<2	44	1.7	<3	3	222	1.16	.048	3	23	1.88	68	.20	26	2.09	.19	.85	2	25	5.66
STANDARD DS6/OxF41	12	122	29	141	.4	24	10	745	2.92	22	<8	<2	3	47	6.0	4	5	60	.92	.077	15	183	.64	147	.09	16	1.93	.09	.17	6	819	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ____

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-1627

CANFLEUR MINING INC.
102-1441 Ellis Street
Kelowna, BC
V1Y 2A3

ATTENTION: R. Tim Henneberry

No. of samples received: 37
Sample type: Core
Project #: Whipsaw
Shipment #:n/a
Samples submitted by: R.T.Henneberry

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	290656	0.8	1.55	<5	80	<5	2.47	<1	31	95	1730	5.59	<10	1.16	134	212	0.18	6	240	20	<5	<20	52	0.17	<10	88	<10	9	52
2	290657	1.1	1.24	<5	60	<5	2.03	<1	35	82	2250	5.43	<10	0.98	138	209	0.12	7	280	16	<5	<20	43	0.13	<10	73	<10	10	58
3	290658	1.3	2.79	10	90	<5	3.99	<1	38	58	2826	7.20	<10	1.71	227	335	0.17	9	250	40	<5	<20	83	0.19	<10	141	<10	9	78
4	290659	1.3	2.56	5	65	<5	2.63	<1	53	101	2736	7.63	<10	1.78	208	286	0.20	14	220	40	<5	<20	66	0.22	<10	137	<10	6	80
5	290660	1.4	2.78	<5	75	<5	2.62	<1	46	97	2880	7.29	<10	1.93	247	163	0.23	13	180	42	<5	<20	57	0.22	<10	135	<10	5	88
6	290661	1.3	2.78	<5	75	<5	2.47	<1	42	67	2527	7.00	<10	1.90	195	199	0.22	13	260	40	<5	<20	60	0.23	<10	146	<10	4	83
7	290662	1.3	2.28	5	70	<5	2.34	<1	46	83	2412	6.80	<10	1.74	221	245	0.18	14	250	36	<5	<20	61	0.17	<10	123	<10	8	82
8	290663	1.4	2.58	10	65	<5	2.45	<1	35	91	2151	6.95	<10	1.59	197	253	0.26	12	210	40	<5	<20	70	0.17	<10	127	<10	3	76
9	290664	0.9	2.81	<5	75	<5	2.64	<1	35	82	1900	7.01	<10	1.91	236	107	0.22	11	290	44	<5	<20	60	0.18	<10	137	<10	5	72
10	290665	1.4	2.39	35	80	<5	4.20	<1	28	96	1422	6.28	<10	1.66	298	53	0.17	17	310	34	<5	<20	101	0.16	<10	128	<10	<1	84
11	290666	1.5	2.66	40	75	<5	3.92	<1	41	83	2274	7.34	<10	1.51	266	114	0.20	19	350	42	<5	<20	91	0.14	<10	120	<10	8	83
12	290667	1.7	2.82	5	75	<5	2.95	<1	53	100	2240	6.85	<10	2.14	274	160	0.24	12	280	52	<5	<20	74	0.25	<10	158	<10	12	99
13	290668	1.0	3.14	10	75	<5	3.28	<1	37	79	2213	6.94	<10	2.19	236	159	0.26	12	220	54	<5	<20	193	0.22	<10	156	<10	7	79
14	290669	1.1	3.87	10	85	<5	3.58	<1	36	90	2510	7.06	<10	2.04	271	185	0.32	11	240	64	<5	<20	99	0.22	<10	157	<10	8	85
15	290670	2.4	3.59	35	100	<5	4.16	<1	53	75	4681	8.49	<10	2.18	328	217	0.27	13	150	62	<5	<20	107	0.20	<10	162	<10	9	136
16	290671	1.6	3.64	45	70	<5	3.47	<1	56	96	3019	8.76	<10	2.08	322	300	0.27	16	170	60	<5	<20	101	0.17	<10	156	<10	3	99
17	290672	2.1	3.90	30	85	<5	3.53	<1	51	97	2876	8.92	<10	2.30	394	263	0.32	15	210	76	<5	<20	107	0.18	<10	171	<10	7	147
18	290673	1.7	2.85	15	85	<5	3.32	<1	36	149	2179	6.66	<10	1.89	292	134	0.24	23	290	60	<5	<20	100	0.16	<10	126	<10	9	118
19	290674	1.9	2.57	10	75	<5	2.87	<1	38	157	2006	6.34	<10	1.70	255	166	0.28	22	390	50	<5	<20	95	0.18	<10	101	<10	8	109
20	290675	1.3	2.62	10	80	<5	2.45	<1	37	119	1475	5.97	<10	1.83	247	97	0.26	20	770	58	<5	<20	100	0.23	<10	107	<10	8	117
21	290676	1.3	4.03	10	100	<5	3.94	<1	40	274	1876	7.37	<10	3.16	269	119	0.31	73	510	88	<5	<20	102	0.26	<10	149	<10	7	157
22	290677	0.4	4.21	10	90	<5	3.59	<1	50	343	1950	8.32	<10	3.73	306	113	0.30	102	540	88	<5	<20	111	0.27	<10	146	<10	7	189
23	290678	0.9	3.57	10	55	<5	3.59	<1	45	283	1626	7.23	<10	3.03	234	76	0.31	87	630	68	<5	<20	129	0.25	<10	128	<10	<1	103
24	290679	0.9	4.29	10	80	<5	4.09	<1	46	339	1411	7.45	<10	3.18	283	164	0.34	106	610	82	<5	<20	162	0.23	<10	130	<10	<1	131
25	290680	0.8	2.62	5	85	<5	3.20	<1	32	190	1312	5.48	<10	2.16	244	87	0.21	49	690	58	<5	<20	93	0.22	<10	109	<10	9	83
26	290681	1.4	2.68	10	70	<5	3.54	<1	34	154	1921	5.74	<10	1.74	243	131	0.28	43	520	60	<5	<20	129	0.17	<10	93	<10	6	96
27	290682	1.2	4.44	15	95	<5	4.40	<1	48	330	2157	7.88	<10	3.04	251	182	0.39	101	560	98	<5	<20	157	0.23	<10	136	<10	6	111
28	290683	2.0	3.98	15	105	<5	4.75	1	51	481	2939	8.07	<10	3.73	341	214	0.28	127	410	82	15	<20	157	0.26	<10	150	<10	5	196
29	290684	1.2	3.88	15	105	<5	4.55	<1	45	480	2059	7.65	<10	3.50	339	171	0.29	133	510	78	<5	<20	163	0.27	<10	147	<10	<1	148
30	290685	1.3	3.75	20	90	<5	4.68	<1	46	443	2066	6.93	<10	2.99	278	255	0.35	132	590	86	10	<20	189	0.23	<10	117	<10	1	186

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	290686	1.6	3.54	10	55	<5	4.01	<1	46	441	2343	7.80	<10	3.23	326	116	0.29	133	550	82	<5	<20	108	0.24	<10	128	<10	3	133
32	290687	1.7	2.97	20	100	<5	4.50	<1	37	298	2587	6.65	<10	1.89	310	265	0.33	92	710	68	<5	<20	236	0.17	<10	91	<10	3	128
33	290688	2.6	3.33	25	75	<5	5.28	<1	47	270	3910	6.72	<10	1.54	196	195	0.34	115	540	74	<5	<20	141	0.13	<10	67	<10	<1	101
34	290689	2.3	3.46	50	60	<5	6.45	<1	37	333	3844	7.98	<10	1.71	251	205	0.29	140	530	78	<5	<20	144	0.10	<10	83	<10	<1	117
35	290690	2.7	2.42	50	<5	<5	4.27	<1	37	248	4406	6.82	<10	1.44	235	124	0.17	103	450	44	<5	<20	1411	0.10	<10	58	<10	<1	137
36	290691	0.3	0.99	60	65	<5	2.75	<1	6	80	492	2.46	<10	0.62	235	44	0.07	8	780	24	<5	<20	730	0.02	<10	28	<10	<1	62
37	290692	0.2	1.01	5	30	<5	1.53	<1	8	70	450	2.32	<10	0.74	255	31	0.10	7	810	28	<5	<20	172	0.08	<10	30	<10	<1	62
QC DATA:																													
Resplit:																													
1	290656	0.8	1.53	5	90	<5	2.49	<1	35	107	1788	5.44	<10	1.16	137	215	0.18	6	250	22	<5	<20	52	0.21	<10	106	<10	13	58
36	290691	0.3	1.03	60	55	<5	2.72	<1	6	90	501	2.45	<10	0.60	231	42	0.07	8	760	26	<5	<20	702	0.02	<10	27	<10	<1	60
Repeat:																													
1	290656	0.8	1.54	<5	80	<5	2.57	<1	32	95	1750	5.82	<10	1.19	138	220	0.16	6	270	20	<5	<20	54	0.17	<10	90	<10	9	55
10	290665	1.4	2.41	35	75	<5	4.35	<1	30	99	1436	6.52	<10	1.67	309	52	0.17	16	310	38	<5	<20	98	0.17	<10	131	<10	8	90
19	290674	2.0	2.67	15	75	<5	3.09	<1	42	166	2106	6.81	<10	1.77	271	179	0.28	24	380	66	<5	<20	97	0.19	<10	107	<10	14	119
36	290691	0.3	0.98	65	65	<5	2.73	<1	6	80	492	2.44	<10	0.62	237	44	0.07	6	780	26	<5	<20	731	0.02	<10	27	<10	2	61
Standard:																													
GEO '05		1.5	1.90	65	175	10	1.98	<1	22	68	85	4.89	<10	0.97	726	<1	0.03	30	610	24	<5	<20	56	0.12	<10	54	<10	9	76

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

JJ/ga
df/1627
XLS/05

16-Nov-05

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

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ICP CERTIFICATE OF ANALYSIS AK 2005-1444

CANFLEUR MINING INC.
102-1441 Ellis Street
Kelowna, BC
V1Y 2A3

ATTENTION: R. Tim Henneberry

No. of samples received: 52
Sample type: Core
Project #: Whipsaw
Samples submitted by: R. Tim Henneberry

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	290516	5	0.9	0.58	10	10	<5	0.70	<1	8	40	425	1.40	<10	0.38	143	6	0.07	5	920	18	<5	<20	41	0.05	<10	38	<10	<1	111
2	290517	15	5.2	0.64	10	<5	<5	0.75	<1	10	36	2124	1.64	<10	0.45	145	37	0.07	5	870	22	<5	<20	54	0.05	<10	34	<10	<1	227
3	290518	30	5.0	3.26	40	50	<5	1.87	<1	35	202	3868	7.96	<10	1.78	186	14	0.24	97	790	94	<5	<20	118	0.07	<10	158	<10	<1	146
4	290519	5	1.4	2.57	20	75	<5	1.95	<1	35	272	1229	6.52	<10	1.95	284	30	0.18	101	670	90	<5	<20	67	0.13	<10	164	<10	<1	547
5	290520	15	2.6	2.11	20	50	<5	2.22	<1	31	131	2028	5.63	<10	0.98	229	13	0.24	65	750	60	<5	<20	83	0.08	<10	119	<10	<1	541
6	290521	20	4.7	2.27	25	35	<5	3.60	<1	36	60	2991	6.66	<10	0.40	221	29	0.25	51	730	66	<5	<20	105	0.05	<10	75	<10	<1	151
7	290522	10	1.9	2.05	20	25	<5	2.32	<1	29	58	1475	5.34	<10	0.39	147	30	0.25	43	760	62	<5	<20	118	0.07	<10	63	<10	<1	91
8	290523	15	2.3	2.25	35	55	<5	2.34	<1	30	114	2208	5.30	<10	0.85	173	43	0.21	57	670	66	<5	<20	110	0.08	<10	112	<10	<1	133
9	290524	15	2.2	2.06	20	25	<5	1.73	<1	29	100	2421	4.91	<10	0.50	100	122	0.25	57	670	64	<5	<20	222	0.07	<10	63	<10	<1	140
10	290525	10	1.3	2.22	20	65	<5	1.29	<1	31	245	1170	4.95	<10	1.42	172	75	0.20	95	720	70	5	<20	168	0.13	<10	128	<10	<1	107
11	290526	10	1.2	1.65	20	60	<5	0.95	<1	38	202	1171	5.20	<10	1.31	140	20	0.13	88	910	54	<5	<20	80	0.12	<10	119	<10	<1	107
12	290527	5	0.9	1.83	20	55	<5	1.37	<1	35	104	1106	5.62	<10	1.22	163	87	0.16	46	1880	60	<5	<20	118	0.17	<10	131	<10	<1	109
13	290528	10	1.3	2.21	25	55	<5	2.69	<1	36	129	1509	6.64	<10	0.87	190	45	0.22	66	1390	72	5	<20	143	0.08	<10	105	<10	<1	88
14	290529	10	2.0	2.54	25	35	<5	2.79	<1	37	128	1545	5.77	<10	0.54	159	24	0.32	86	730	88	<5	<20	212	0.07	<10	56	<10	<1	110
15	290530	10	1.6	2.44	25	55	<5	1.73	<1	27	185	1253	4.58	<10	1.05	152	61	0.23	88	650	86	<5	<20	175	0.10	<10	80	<10	<1	116
16	290531	5	0.9	2.02	25	45	<5	1.37	<1	28	209	896	4.23	<10	1.13	139	47	0.18	106	710	74	<5	<20	122	0.12	<10	91	<10	<1	87
17	290532	5	1.3	2.35	25	45	<5	1.63	<1	29	148	1513	4.73	<10	1.00	108	86	0.23	91	760	84	<5	<20	134	0.10	<10	87	<10	<1	116
18	290533	5	0.5	2.15	25	80	<5	1.09	<1	28	317	895	4.44	<10	2.08	169	55	0.11	108	690	76	10	<20	38	0.15	<10	140	<10	<1	88
19	290534	10	1.3	2.37	25	70	<5	1.37	<1	39	270	1749	6.24	<10	1.70	173	74	0.16	104	780	85	<5	<20	104	0.13	<10	144	<10	<1	120
20	290535	15	0.9	2.04	25	60	<5	1.46	<1	28	162	1170	4.90	<10	1.14	137	180	0.19	78	910	76	<5	<20	70	0.11	<10	111	<10	<1	91
21	290536	5	0.6	1.72	20	60	<5	1.00	<1	26	199	790	4.55	<10	1.49	167	39	0.14	78	930	64	<5	<20	40	0.13	<10	130	<10	<1	78
22	290537	10	1.4	1.90	30	45	<5	2.95	<1	30	179	1176	5.39	<10	1.16	281	183	0.16	82	890	68	5	<20	111	0.08	<10	120	<10	<1	96
23	290538	15	2.0	2.22	25	70	<5	1.60	<1	30	139	1505	5.18	<10	1.24	204	33	0.21	60	1240	82	<5	<20	101	0.14	<10	124	<10	<1	100
24	290539	5	0.9	0.77	20	45	<5	0.87	<1	13	38	583	2.79	<10	0.71	151	17	0.04	11	1500	36	<5	<20	57	0.07	<10	74	<10	1	215
25	290540	15	1.7	1.18	25	35	<5	1.30	<1	20	87	1220	3.39	<10	0.56	148	22	0.14	54	1150	46	<5	<20	100	0.08	<10	62	<10	<1	85
26	290541	5	0.8	0.92	25	25	<5	1.06	<1	16	126	551	2.91	<10	0.78	155	2	0.08	46	920	38	<5	<20	41	0.09	<10	71	<10	<1	72
27	290542	5	3.1	1.57	30	50	<5	1.23	<1	39	199	1975	5.70	<10	1.22	226	18	0.13	90	790	60	<5	<20	81	0.11	<10	106	<10	<1	177
28	290543	10	1.4	1.51	30	45	<5	1.20	<1	27	146	814	4.01	<10	1.02	219	29	0.16	76	1020	60	<5	<20	66	0.12	<10	97	<10	<1	189
29	290544	10	1.6	1.69	25	55	<5	1.15	<1	39	127	1291	5.30	<10	1.06	165	57	0.15	82	1110	66	<5	<20	89	0.13	<10	105	<10	<1	90
30	290545	15	1.2	1.87	25	70	<5	0.98	<1	32	187	1010	4.98	<10	1.59	199	157	0.13	89	970	74	<5	<20	55	0.15	<10	143	<10	<1	101

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	290546	5	1.3	1.70	75	35	<5	1.41	<1	31	173	896	5.53	<10	1.67	301	40	0.09	70	960	68	5	<20	17	0.11	<10	165	<10	2	108
32	290547	100	1.4	1.59	30	50	<5	2.00	<1	26	172	990	4.17	<10	1.14	279	64	0.14	71	1000	66	5	<20	41	0.10	<10	113	<10	2	100
33	290548	5	1.3	0.64	25	30	<5	0.88	<1	17	44	696	2.61	<10	0.59	165	66	0.05	10	1710	28	<5	<20	24	0.06	<10	64	<10	<1	89
34	290549	10	2.0	0.86	35	45	<5	1.19	<1	25	97	1074	3.82	<10	0.73	211	72	0.05	32	1570	40	<5	<20	20	0.05	<10	79	<10	<1	109
35	290550	15	2.3	2.07	45	55	<5	2.23	<1	31	184	1650	4.73	<10	1.12	263	29	0.22	83	860	82	<5	<20	92	0.09	<10	106	<10	<1	149
36	290551	10	2.5	2.25	25	85	<5	2.19	<1	29	192	1740	4.48	<10	1.02	247	29	0.26	109	640	42	<5	<20	136	0.10	<10	97	<10	<1	195
37	290552	5	1.7	1.45	15	40	<5	1.88	<1	27	98	1284	4.07	<10	0.76	223	27	0.20	77	720	26	<5	<20	104	0.09	<10	79	<10	3	124
38	290553	10	2.0	1.30	10	30	<5	1.95	<1	32	71	1475	4.34	<10	0.48	203	17	0.21	70	690	26	<5	<20	157	0.08	<10	58	<10	<1	136
39	290554	5	1.2	2.14	25	80	<5	2.58	<1	33	165	1074	4.86	<10	1.08	313	42	0.24	97	660	42	<5	<20	142	0.11	<10	113	<10	2	100
40	290555	5	1.2	2.27	470	80	<5	4.56	<1	38	315	1000	7.20	<10	1.21	571	56	0.12	172	750	42	<5	<20	103	0.02	<10	155	<10	7	127
41	290556	5	1.0	1.94	685	85	<5	4.12	1	38	344	879	6.71	<10	0.87	493	28	0.06	184	820	36	<5	<20	95	0.01	<10	140	<10	4	149
42	290557	5	1.1	2.13	90	80	<5	3.48	<1	31	289	898	5.10	<10	1.30	437	150	0.18	126	620	42	<5	<20	79	0.08	<10	155	<10	4	95
43	290558	10	2.0	2.26	45	70	<5	3.35	<1	36	173	1442	5.75	<10	1.42	475	18	0.23	111	610	46	<5	<20	86	0.06	<10	146	<10	3	227
44	290559	5	1.9	2.52	165	90	<5	3.86	<1	38	230	1299	6.44	<10	1.52	584	24	0.18	143	560	48	<5	<20	116	0.06	<10	164	<10	<1	204
45	290560	10	1.6	2.42	110	55	<5	4.12	<1	27	153	937	4.71	<10	1.23	556	2	0.29	88	740	50	<5	<20	109	0.08	<10	118	<10	2	263
46	290561	5	2.4	1.77	345	45	<5	5.30	<1	26	145	1311	6.40	<10	1.05	759	8	0.21	70	620	36	<5	<20	120	0.03	<10	117	<10	<1	219
47	290562	10	3.5	1.45	455	45	<5	3.62	2	34	140	1806	7.02	<10	0.99	482	5	0.19	89	510	32	<5	<20	89	0.05	<10	122	<10	<1	257
48	290563	25	2.0	1.71	220	50	<5	3.51	<1	30	159	1089	5.49	<10	1.00	453	53	0.21	101	830	38	<5	<20	98	0.06	<10	135	<10	5	164
49	290564	5	1.5	2.40	105	55	<5	3.89	<1	36	176	966	6.17	<10	1.30	453	19	0.26	106	740	54	<5	<20	151	0.05	<10	128	<10	3	98
50	290565	5	1.4	2.32	145	60	<5	3.54	<1	32	214	790	6.63	<10	1.29	419	40	0.26	105	650	48	<5	<20	114	0.07	<10	150	<10	<1	107
51	290566	5	1.0	2.86	65	95	<5	3.61	<1	37	271	761	6.60	<10	1.63	439	14	0.24	115	740	66	<5	<20	121	0.09	<10	200	<10	6	99
52	290567	<5	0.8	2.27	20	115	<5	1.23	<1	34	270	586	5.99	<10	2.06	306	36	0.20	108	640	54	<5	<20	52	0.16	<10	187	<10	<1	87

QC DATA:

Resplit:

1	290516	5	0.9	0.54	20	<5	<5	0.72	<1	8	38	394	1.41	<10	0.36	140	7	0.06	5	1060	18	<5	<20	38	0.04	<10	38	<10	<1	106
36	290551	10	2.5	2.40	25	85	<5	2.19	<1	33	216	1818	5.01	<10	1.10	249	31	0.29	120	690	42	<5	<20	144	0.12	<10	111	<10	<1	200

Repeat:

1	290516	5	0.9	0.54	15	<5	<5	0.68	<1	8	37	404	1.36	<10	0.36	137	7	0.07	5	940	22	<5	<20	36	0.04	<10	36	<10	<1	112
10	290525	5	1.3	2.26	25	65	<5	1.33	<1	32	253	1191	5.12	<10	1.43	175	74	0.20	95	780	80	<5	<20	171	0.13	<10	131	<10	<1	113
19	290534	5	1.3	2.39	30	70	<5	1.39	<1	42	273	1770	6.43	<10	1.70	175	74	0.16	108	810	90	5	<20	104	0.13	<10	146	<10	<1	124
36	290551	10	2.6	2.29	25	90	<5	2.32	1	31	201	1761	4.77	<10	1.04	259	29	0.26	117	690	52	<5	<20	138	0.10	<10	101	<10	<1	214
45	290560	5																												

Standard:

GEO '05		1.5	1.41	60	135	<5	1.54	<1	19	59	83	3.60	<10	0.73	596	<1	0.01	29	770	22	<5	<20	54	0.11	<10	69	<10	10	74
GEO '05		1.5	1.46	55	150	5	1.63	<1	19	60	86	3.59	<10	0.75	648	<1	0.03	33	710	20	<5	<20	56	0.10	<10	71	<10	9	76
SH13	1310																													
SH13	1300																													

JJ/kk
df/1442/1413
XLS/05

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

21-Nov-05

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AK 2005-1539

CANFLEUR MINING INC.
102-1441 Ellis Street
Kelowna, BC
V1Y 2A3

ATTENTION: R. Tim Henneberry

No. of samples received: 57
Sample type: Core
Project #: Whipsaw
Samples submitted by: R.Tim Henneberry

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	290568	5	0.5	2.56	<5	85	5	1.11	<1	23	149	458	3.25	<10	1.69	217	10	0.29	79	650	8	5	<20	54	0.16	<10	114	<10	7	124
2	290569	5	0.6	2.54	<5	75	5	1.09	<1	29	185	609	3.49	<10	1.74	191	35	0.25	102	650	8	5	<20	58	0.15	<10	97	<10	6	149
3	290570	5	0.4	2.42	<5	90	10	1.10	<1	23	146	428	2.88	<10	1.65	203	10	0.26	74	670	8	5	<20	52	0.16	<10	98	<10	6	115
4	290571	5	0.3	2.67	<5	85	5	1.20	<1	26	153	460	3.17	<10	1.98	196	9	0.26	77	650	8	5	<20	61	0.16	<10	120	<10	6	120
5	290572	5	0.7	2.95	<5	65	10	1.20	<1	33	297	633	3.33	<10	2.18	231	9	0.22	133	400	20	10	<20	78	0.11	<10	79	<10	3	181
6	290573	5	0.5	2.82	<5	70	10	1.14	<1	25	230	464	2.81	<10	1.81	190	6	0.25	101	460	8	10	<20	60	0.12	<10	77	<10	4	125
7	290574	<5	0.8	3.21	<5	90	10	1.39	<1	28	160	713	4.01	<10	2.06	237	5	0.33	100	590	10	10	<20	62	0.15	<10	129	<10	6	187
8	290575	5	0.6	2.05	<5	70	10	0.72	<1	22	142	503	3.59	<10	1.70	238	9	0.21	74	640	6	5	<20	32	0.14	<10	110	<10	7	138
9	290576	10	0.9	2.39	<5	35	15	1.27	<1	24	79	936	6.47	<10	1.02	290	9	0.20	62	580	8	<5	<20	30	0.09	<10	176	<10	16	244
10	290577	<5	0.7	2.13	<5	55	10	1.56	<1	18	65	901	5.65	<10	0.97	290	5	0.23	58	560	8	<5	<20	33	0.11	<10	181	<10	15	231
11	290578	5	0.3	3.20	<5	70	10	1.73	<1	17	66	775	4.77	<10	1.19	300	5	0.38	53	490	10	5	<20	74	0.13	<10	184	<10	11	201
12	290579	5	0.4	2.67	<5	65	10	1.54	<1	17	76	759	4.73	<10	1.12	289	21	0.34	53	520	8	<5	<20	50	0.12	<10	160	<10	12	194
13	290580	5	0.6	2.85	<5	45	10	1.47	<1	20	71	923	5.37	<10	1.27	274	4	0.31	61	590	10	<5	<20	50	0.13	<10	162	<10	15	239
14	290581	5	0.6	2.02	5	45	10	1.05	<1	15	84	1000	4.28	<10	1.02	192	43	0.20	66	840	6	<5	<20	41	0.09	<10	105	<10	10	247
15	290582	10	0.4	1.32	<5	80	5	0.83	<1	9	68	626	2.70	10	0.87	130	35	0.09	41	1160	4	<5	<20	29	0.10	<10	80	<10	7	146
16	290583	5	0.3	1.14	<5	75	5	1.03	<1	10	69	652	2.72	10	0.74	110	41	0.08	43	1230	4	<5	<20	28	0.08	<10	80	<10	8	147
17	290584	5	0.3	1.27	<5	85	10	1.06	<1	11	69	722	2.94	10	0.80	120	40	0.08	47	1160	4	<5	<20	26	0.09	<10	81	<10	8	160
18	290585	5	0.3	1.30	<5	80	5	0.77	<1	10	66	716	2.94	10	0.83	113	29	0.07	47	1130	4	<5	<20	22	0.10	<10	82	<10	7	159
19	290586	10	0.6	2.29	<5	80	10	1.04	<1	17	72	884	3.95	<10	1.24	214	20	0.23	60	810	8	<5	<20	49	0.15	<10	136	<10	11	208
20	290587	5	0.4	3.03	<5	60	10	1.43	<1	20	85	1002	5.03	<10	1.34	227	19	0.37	70	480	10	5	<20	64	0.17	<10	169	<10	11	235
21	290588	5	0.4	3.43	<5	95	10	2.02	<1	18	70	977	4.45	<10	1.08	205	13	0.42	68	480	12	5	<20	88	0.12	<10	154	<10	11	226
22	290589	5	0.4	3.69	<5	70	10	1.81	<1	16	78	1038	4.57	<10	1.09	166	16	0.47	72	440	12	5	<20	102	0.12	<10	144	<10	9	239
23	290590	5	0.4	1.47	<5	75	10	0.79	<1	10	85	1024	3.44	<10	0.94	135	59	0.12	67	1050	4	<5	<20	40	0.11	<10	86	<10	7	224
24	290591	5	0.4	1.26	<5	80	5	0.85	<1	11	79	924	2.90	<10	0.86	122	41	0.08	60	1190	4	<5	<20	27	0.09	<10	79	<10	8	206
25	290592	5	0.4	1.20	<5	70	5	0.65	<1	11	64	694	2.74	<10	0.95	96	44	0.08	45	1120	4	<5	<20	23	0.11	<10	84	<10	7	155
26	290593	5	<0.2	1.25	<5	70	10	1.06	<1	11	64	285	2.65	<10	0.89	88	38	0.06	19	1130	4	<5	<20	18	0.09	<10	78	<10	8	72
27	290594	5	0.2	1.29	<5	75	<5	0.96	<1	8	59	456	2.64	10	0.81	118	14	0.07	30	1210	4	<5	<20	21	0.09	<10	78	<10	8	111
28	290595	<5	0.2	1.36	<5	85	10	0.62	<1	9	72	539	2.85	<10	1.00	133	28	0.10	36	1180	4	<5	<20	27	0.13	<10	89	<10	7	127
29	290596	<5	0.2	1.29	<5	75	10	0.62	<1	10	77	429	2.98	<10	0.98	151	58	0.15	29	1200	4	<5	<20	40	0.15	<10	91	<10	8	111
30	290597	5	0.3	1.58	<5	90	10	0.68	<1	11	82	604	3.62	<10	1.08	159	40	0.16	41	1010	6	<5	<20	41	0.17	<10	107	<10	8	183

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	290598	5	0.9	3.12	<5	70	15	1.39	<1	26	105	1609	6.03	<10	1.77	229	46	0.35	114	530	12	5	<20	55	0.18	<10	214	<10	13	365
32	290599	5	0.9	2.77	<5	85	15	1.14	<1	23	114	1365	5.75	<10	1.66	230	19	0.24	99	600	10	5	<20	38	0.19	<10	177	<10	15	344
33	290600	5	0.8	2.96	<5	90	15	1.32	<1	24	114	1243	5.72	<10	1.77	242	30	0.32	93	490	12	5	<20	59	0.19	<10	197	<10	12	298
34	290601	10	0.8	2.54	<5	85	15	1.14	<1	22	110	1223	5.68	<10	1.60	249	59	0.27	87	620	10	5	<20	45	0.20	<10	171	<10	14	298
35	290602	5	1.1	2.68	<5	80	15	1.03	<1	22	119	1553	5.53	<10	1.74	230	46	0.27	115	560	10	5	<20	44	0.21	<10	178	<10	12	365
36	290603	5	0.7	2.56	<5	80	10	1.05	<1	22	120	1116	4.88	<10	1.72	232	41	0.25	87	540	10	5	<20	36	0.20	<10	162	<10	12	273
37	290604	5	0.5	2.16	<5	65	15	0.94	<1	16	100	803	4.07	<10	1.46	223	24	0.23	60	480	8	<5	<20	27	0.16	<10	138	<10	11	210
38	290605	5	0.7	2.81	<5	70	15	1.45	<1	25	75	1462	5.55	<10	1.55	236	21	0.29	97	620	12	5	<20	61	0.17	<10	211	<10	11	344
39	290606	5	0.5	2.89	<5	95	10	1.32	<1	21	103	1521	4.67	<10	1.56	198	53	0.26	104	490	10	5	<20	51	0.19	<10	189	<10	12	347
40	290607	5	1.0	2.87	<5	100	15	1.54	<1	23	117	1550	5.38	<10	1.91	255	34	0.23	116	540	12	5	<20	42	0.19	<10	212	<10	14	398
41	290608	5	1.1	3.64	<5	85	15	1.73	<1	29	150	1726	6.26	<10	2.27	243	188	0.38	129	460	16	10	<20	71	0.18	<10	219	<10	9	391
42	290609	5	0.5	3.98	<5	110	15	1.62	<1	29	188	1524	5.38	<10	2.55	217	173	0.35	133	590	16	10	<20	77	0.21	<10	227	<10	10	349
43	290610	5	0.6	2.99	<5	90	15	1.89	<1	29	173	1528	5.41	<10	2.23	266	53	0.23	137	580	12	5	<20	50	0.16	<10	190	<10	13	402
44	290611	5	0.3	3.00	<5	90	15	1.94	<1	21	129	1217	4.84	<10	1.97	194	57	0.28	98	510	12	5	<20	51	0.18	<10	186	<10	15	284
45	290612	<5	0.4	3.80	<5	100	15	2.10	<1	22	126	1028	5.04	<10	2.16	205	48	0.31	92	600	16	10	<20	70	0.16	<10	194	<10	10	244
46	290613	5	0.3	3.12	<5	105	15	2.21	<1	24	185	1318	5.16	<10	2.51	242	63	0.14	127	540	12	10	<20	35	0.18	<10	206	<10	13	304
47	290614	<5	0.2	3.10	<5	95	15	4.30	<1	20	123	891	4.42	<10	1.97	364	28	0.04	90	510	12	5	<20	37	0.08	<10	154	<10	17	213
48	290615	5	0.4	2.60	<5	80	15	1.60	<1	22	137	1036	4.14	<10	1.80	226	18	0.25	100	680	10	5	<20	55	0.17	<10	137	<10	10	305
49	290616	10	0.4	2.79	<5	90	15	1.28	<1	24	145	1386	4.56	<10	1.90	201	51	0.24	121	580	12	10	<20	53	0.19	<10	157	<10	10	356
50	290617	5	0.7	2.81	<5	100	15	1.38	<1	24	148	1998	4.83	<10	2.09	245	104	0.25	154	560	12	5	<20	56	0.20	<10	199	<10	13	492
51	290618	<5	0.6	3.42	<5	105	15	1.64	<1	26	172	1191	4.78	<10	2.39	255	53	0.34	115	650	14	10	<20	92	0.21	<10	202	<10	10	308
52	290619	<5	0.6	1.96	<5	65	15	1.01	<1	23	133	1654	4.77	<10	1.59	187	91	0.16	123	460	10	5	<20	44	0.15	<10	142	<10	12	390
53	290620	5	1.2	3.21	5	90	20	1.72	2	27	166	1615	5.73	<10	2.32	298	88	0.26	133	500	14	10	<20	74	0.18	<10	205	<10	13	647
54	290621	5	0.7	3.10	<5	90	20	2.11	<1	27	144	1385	5.75	<10	2.49	292	82	0.20	118	530	16	10	<20	65	0.18	<10	220	<10	14	366
55	290622	5	0.6	2.75	<5	80	10	4.90	<1	23	145	2079	5.30	<10	2.13	356	88	0.07	162	450	14	5	<20	70	0.12	<10	170	<10	19	469
56	290623	5	0.9	3.41	<5	80	15	1.54	<1	35	157	3037	7.21	<10	2.48	213	39	0.32	227	540	18	10	<20	78	0.20	<10	207	<10	10	683
57	290624	<5	0.6	2.66	<5	100	20	1.29	<1	21	126	1655	4.53	<10	1.97	187	28	0.22	124	680	14	10	<20	61	0.21	<10	186	<10	12	385
QC DATA:																														
Resplit:																														
1	290568	5	0.5	2.34	<5	85	10	1.12	<1	24	146	391	3.27	<10	1.72	227	11	0.25	71	670	8	5	<20	50	0.16	<10	115	<10	7	109
36	290603	5	0.6	2.52	<5	85	20	1.19	<1	23	124	1187	4.92	<10	1.83	238	34	0.25	80	560	12	10	<20	38	0.20	<10	167	<10	13	278
Repeat:																														
1	290568	5	0.5	2.40	<5	85	5	1.00	<1	22	138	459	3.04	<10	1.68	195	10	0.25	75	610	8	5	<20	49	0.15	<10	105	<10	6	120
10	290577	<5	0.7	2.08	<5	50	10	1.56	<1	19	66	917	5.74	<10	0.97	290	5	0.22	59	560	8	<5	<20	32	0.10	<10	179	<10	14	234
19	290586	5	0.6	2.27	<5	75	10	1.06	<1	17	72	881	4.08	<10	1.27	221	21	0.22	60	830	8	<5	<20	50	0.15	<10	139	<10	10	209
36	290603	<5	0.6	2.55	<5	80	15	1.19	<1	24	130	1141	5.08	<10	1.82	235	41	0.28	89	500	12	10	<20	41	0.22	<10	172	<10	14	282
45	290612	<5	0.4	3.69	<5	100	20	2.17	<1	21	130	981	5.13	<10	2.19	208	48	0.30	89	550	16	10	<20	74	0.17	<10	196	<10	10	237

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn

Standard:																												
SH13	1290																											
SH13	1300																											
GEO'05	1.5	<0.2	1.67	45	155	<5	1.43	<1	19	59	88	3.57	<10	0.83	607	1	0.02	29	620	24	5	<20	54	0.11	<10	71	<10	11	72
GEO'05	1.4	<0.2	1.61	50	150	5	1.53	1	19	60	85	3.60	<10	0.80	647	<1	0.02	29	680	20	<5	<20	52	0.11	<10	67	<10	11	72

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

JJ/cr
df/N1539
XLS/05

12-Dec-05

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-1599

CANFLEUR MINING INC.
102-1441 Ellis Street
Kelowna, BC
V1Y 2A3

ATTENTION: R. Tim Henneberry

No. of samples received: 31
Sample type: Core
Project #: Whipsaw
Samples submitted by: Tim Henneberry

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	290625	15	0.7	2.45	<5	100	<5	1.55	<1	30	89	2177	5.70	<10	1.66	183	82	0.20	18	310	42	<5	<20	43	0.17	<10	211	<10	9	62
2	290626	10	0.9	2.05	<5	90	<5	1.02	<1	32	91	2080	5.62	<10	1.68	164	217	0.16	17	480	38	<5	<20	31	0.17	<10	206	<10	7	64
3	290627	60	0.7	2.68	5	100	<5	1.06	<1	33	61	2100	6.54	<10	2.00	186	70	0.22	11	270	46	<5	<20	54	0.19	<10	259	<10	6	85
4	290628	10	0.5	2.62	<5	110	<5	0.88	<1	24	79	1433	5.46	<10	2.18	226	41	0.20	14	440	48	<5	<20	35	0.21	<10	279	<10	7	104
5	290629	15	1.0	3.28	5	120	<5	1.54	<1	45	51	2813	7.23	<10	2.22	211	289	0.22	10	210	58	<5	<20	42	0.19	<10	339	<10	5	85
6	290630	15	1.0	3.16	5	100	<5	1.55	<1	30	60	1940	6.42	<10	1.93	217	15	0.30	10	410	56	<5	<20	51	0.17	<10	299	<10	7	90
7	290631	10	0.7	2.49	5	90	<5	1.36	<1	30	82	2038	6.15	<10	1.63	186	246	0.23	10	290	44	<5	<20	34	0.15	<10	218	<10	10	79
8	290632	15	0.8	2.47	5	100	<5	0.86	<1	37	84	2360	6.43	<10	2.09	190	125	0.18	14	290	42	<5	<20	29	0.20	<10	262	<10	9	76
9	290633	10	0.5	2.04	<5	85	<5	0.84	<1	29	80	1534	5.43	<10	1.74	171	29	0.16	15	690	38	<5	<20	33	0.19	<10	213	<10	8	59
10	290634	10	0.6	2.28	5	80	<5	0.98	<1	30	91	1513	5.80	<10	1.70	200	66	0.23	15	380	44	<5	<20	31	0.18	<10	222	<10	7	57
11	290635	10	0.5	3.18	5	100	<5	1.43	<1	36	103	1513	6.62	<10	2.38	226	42	0.24	25	500	56	<5	<20	41	0.22	<10	285	<10	8	77
12	290636	15	0.8	3.90	10	75	<5	2.08	<1	32	84	1590	6.57	<10	1.78	205	93	0.42	15	440	72	<5	<20	67	0.17	<10	259	<10	7	117
13	290637	15	1.5	3.08	10	95	<5	1.83	<1	31	76	2106	6.40	<10	1.89	271	146	0.31	12	310	56	<5	<20	55	0.17	<10	260	<10	8	92
14	290638	10	0.8	3.72	10	80	<5	2.62	<1	26	69	1285	5.89	<10	1.66	270	56	0.46	11	360	70	<5	<20	72	0.14	<10	232	<10	4	84
15	290639	10	0.9	2.80	5	70	<5	2.44	<1	30	73	1524	6.65	<10	2.05	251	95	0.30	13	250	50	<5	<20	61	0.17	<10	259	<10	<1	115
16	290640	10	0.6	2.87	5	70	<5	2.52	<1	36	66	1897	6.52	<10	1.93	202	56	0.28	12	280	52	<5	<20	60	0.17	<10	275	<10	3	78
17	290641	15	1.2	3.61	5	65	<5	3.07	<1	39	75	2250	6.83	<10	1.70	239	44	0.40	14	210	64	<5	<20	78	0.15	<10	242	<10	<1	89
18	290642	20	1.3	3.15	5	65	<5	2.48	<1	37	111	2123	6.68	<10	2.02	255	120	0.31	21	240	58	<5	<20	67	0.19	<10	267	<10	5	112
19	290643	15	1.4	2.39	5	60	<5	2.18	<1	27	73	2440	5.77	<10	1.42	228	113	0.22	10	580	44	<5	<20	74	0.16	<10	227	<10	4	107
20	290644	10	1.1	1.15	15	75	<5	3.30	<1	15	60	2055	3.55	<10	0.72	168	270	0.05	10	1030	22	<5	<20	106	0.06	<10	103	<10	5	53
21	290645	15	1.2	1.78	5	70	<5	1.43	<1	30	85	2388	5.87	<10	1.52	190	174	0.11	13	420	32	<5	<20	51	0.16	<10	191	<10	4	68
22	290646	25	1.6	2.39	<5	65	<5	1.97	<1	36	84	2448	7.25	<10	1.88	240	70	0.16	15	390	42	<5	<20	61	0.19	<10	264	<10	2	77
23	290647	15	1.0	1.49	5	65	<5	1.78	<1	30	84	1905	5.53	<10	1.12	173	204	0.07	10	240	28	<5	<20	37	0.11	<10	145	<10	7	64
24	290648	15	0.9	1.44	<5	65	<5	1.64	<1	28	88	1683	4.87	<10	1.24	178	33	0.08	8	280	26	<5	<20	33	0.14	<10	159	<10	12	54
25	290649	10	0.7	2.08	5	60	<5	2.05	<1	30	82	1429	5.29	<10	1.25	192	87	0.20	8	300	40	<5	<20	53	0.16	<10	161	<10	8	55

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	290650	10	0.8	1.76	<5	65	<5	1.91	<1	24	85	1580	4.81	<10	1.06	190	48	0.15	8	290	34	<5	<20	36	0.13	<10	141	<10	13	53
27	290651	15	1.0	0.99	<5	50	<5	1.51	<1	44	94	1882	5.23	<10	0.85	137	215	0.07	6	230	18	<5	<20	26	0.09	<10	87	<10	6	52
28	290652	10	0.7	1.30	5	60	<5	2.12	<1	21	75	1449	4.52	<10	0.80	152	100	0.06	7	260	24	<5	<20	43	0.07	<10	103	<10	8	45
29	290653	10	0.8	1.92	5	80	<5	2.55	<1	27	82	1600	5.67	<10	1.43	204	77	0.12	10	340	36	<5	<20	46	0.16	<10	201	<10	10	70
30	290654	20	1.3	1.78	5	65	<5	1.93	<1	32	80	1732	5.76	<10	1.44	187	127	0.12	8	360	30	<5	<20	37	0.18	<10	197	<10	7	72
31	290655	15	1.0	1.55	<5	60	<5	1.57	<1	31	77	1815	5.61	<10	1.06	161	157	0.16	6	340	30	<5	<20	32	0.17	<10	156	<10	9	60

QC DATA:

Resplit:

1	290625	15	0.8	2.35	5	95	<5	1.54	<1	31	87	2146	5.66	<10	1.62	177	93	0.18	17	320	44	<5	<20	41	0.16	<10	204	<10	9	62

Repeat:

1	290625	10	0.7	2.48	5	100	<5	1.57	<1	31	90	2228	5.85	<10	1.70	184	79	0.20	18	320	44	<5	<20	44	0.17	<10	215	<10	10	64
10	290634	10	0.6	2.21	<5	80	<5	0.95	<1	29	89	1494	5.72	<10	1.68	197	63	0.22	15	390	42	<5	<20	29	0.18	<10	220	<10	7	56
19	290643	15	1.4	2.38	<5	60	<5	2.18	<1	27	72	2452	5.80	<10	1.42	222	114	0.22	9	580	44	<5	<20	70	0.16	<10	227	<10	2	107

Standard:

GEO'05		1.4	1.54	55	140	<5	1.60	<1	18	58	85	3.95	<10	0.85	605	<1	0.02	29	570	22	<5	<20	54	0.11	<10	70	<10	10	75

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

JJ/kk
df/1605
XLS/05

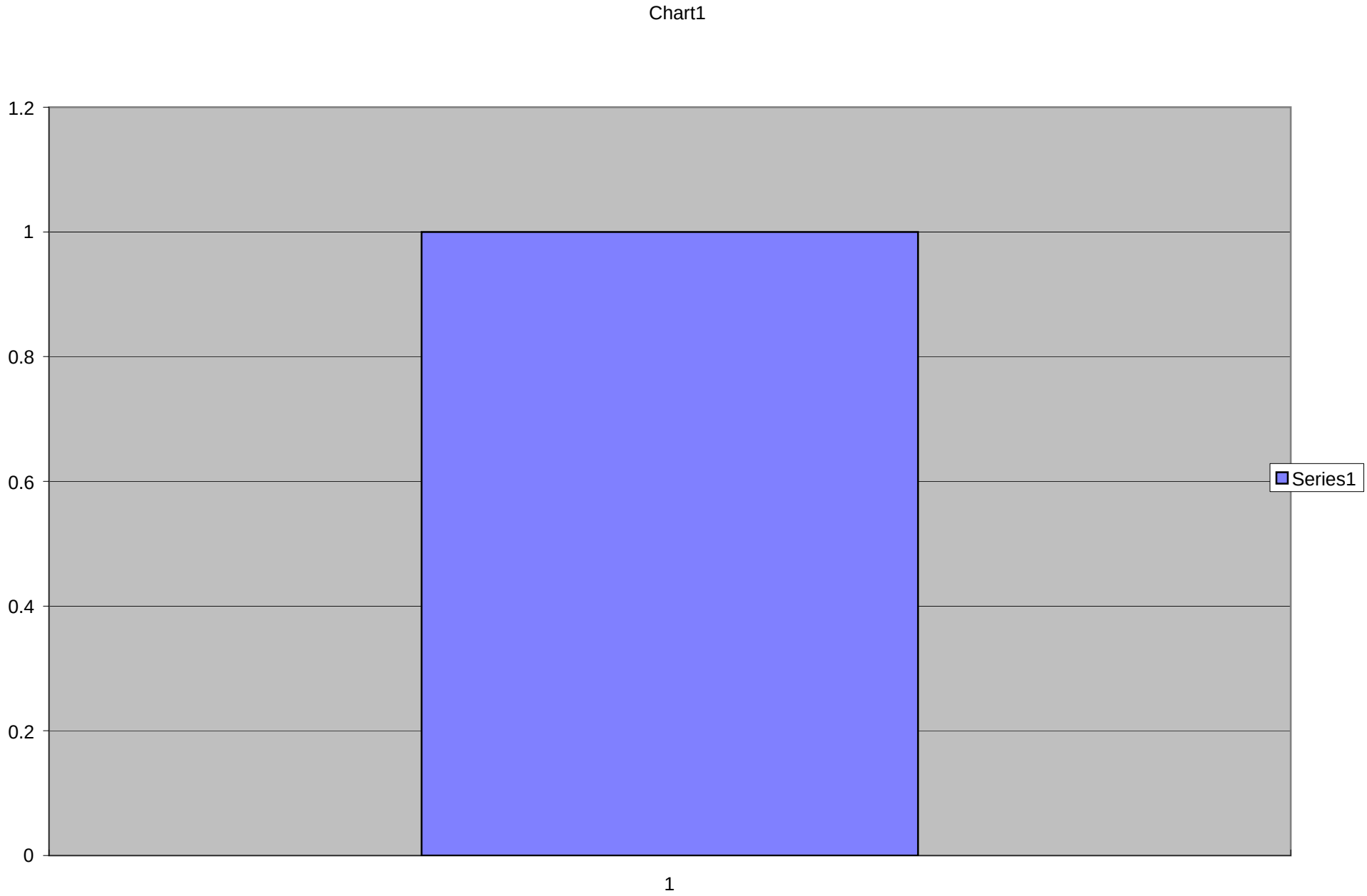


Chart1
1.2
1
0.8
0.6
0.4
0.2
0
1
Series1

CERTIFICATE OF ASSAY AK 2005-1627

CANFLEUR MINING INC. 6-Dec-05
102-1441 Ellis Street
Kelowna, BC
V1Y 2A3

ATTENTION: R. Tim Henneberry

No. of samples received: 37
Sample type: Core
Project #: Whipsaw
Shipment #:n/a
Samples submitted by: R.T.Henneberry

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	290656	<0.03	<0.001
2	290657	<0.03	<0.001
3	290658	<0.03	<0.001
4	290659	<0.03	<0.001
5	290660	<0.03	<0.001
6	290661	<0.03	<0.001
7	290662	<0.03	<0.001
8	290663	<0.03	<0.001
9	290664	<0.03	<0.001
10	290665	<0.03	<0.001
11	290666	<0.03	<0.001
12	290667	<0.03	<0.001
13	290668	<0.03	<0.001
14	290669	<0.03	<0.001
15	290670	<0.03	<0.001
16	290671	<0.03	<0.001
17	290672	<0.03	<0.001
18	290673	<0.03	<0.001
19	290674	<0.03	<0.001
20	290675	<0.03	<0.001
21	290676	<0.03	<0.001
22	290677	<0.03	<0.001
23	290678	<0.03	<0.001
24	290679	<0.03	<0.001
25	290680	<0.03	<0.001

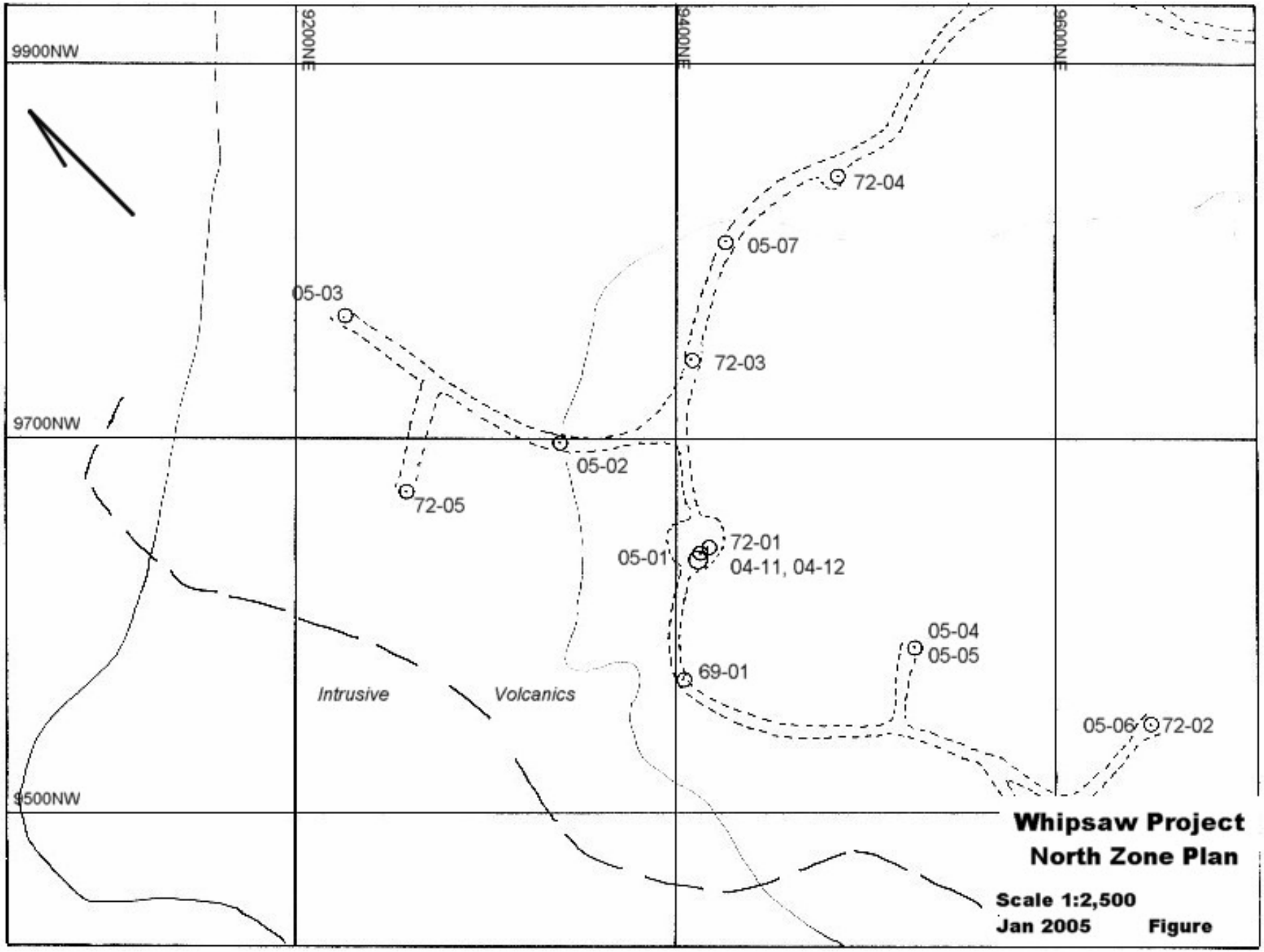
ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

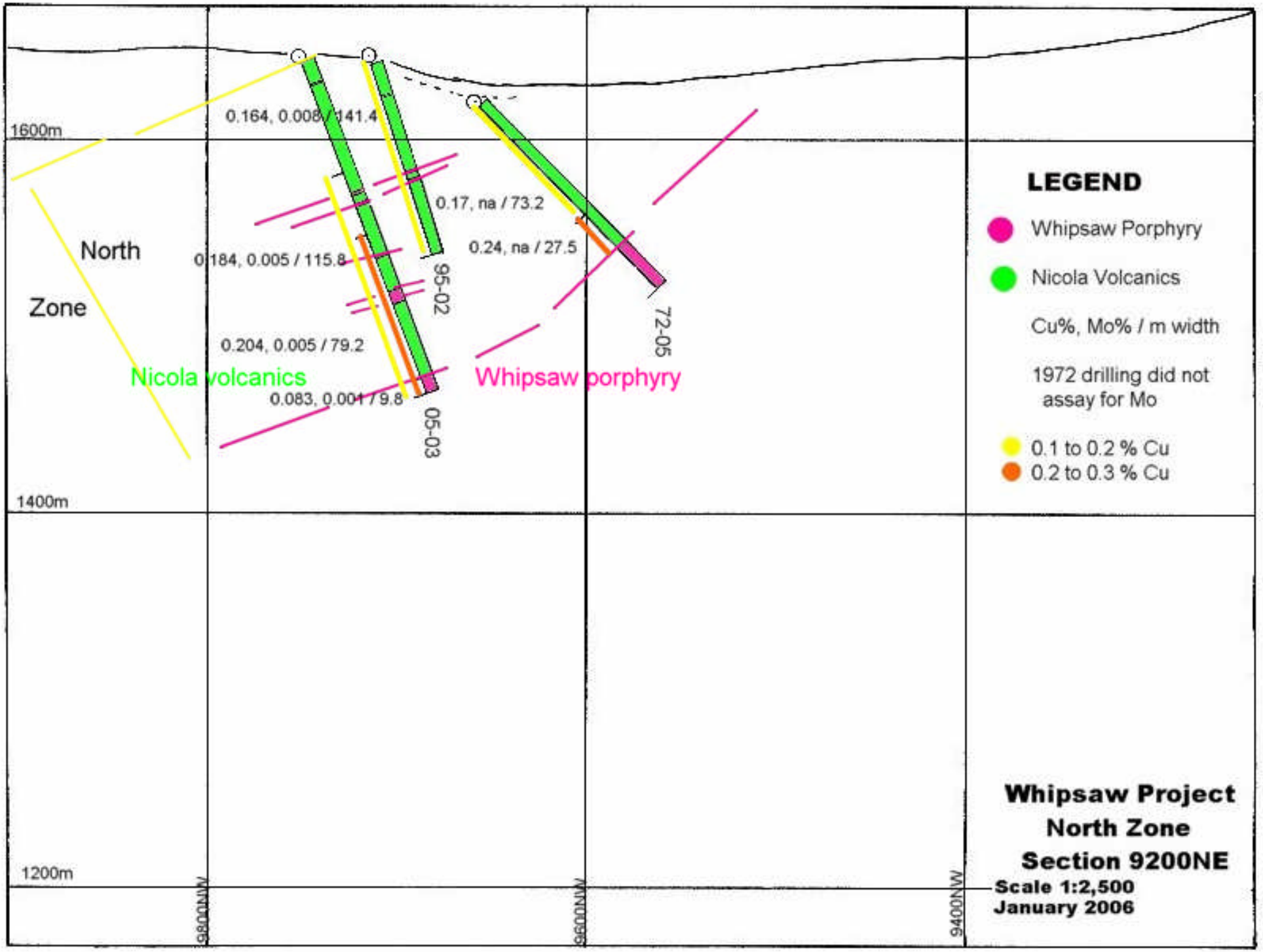
CANFLEUR MINING INC. AK5-1627 6-Dec-05

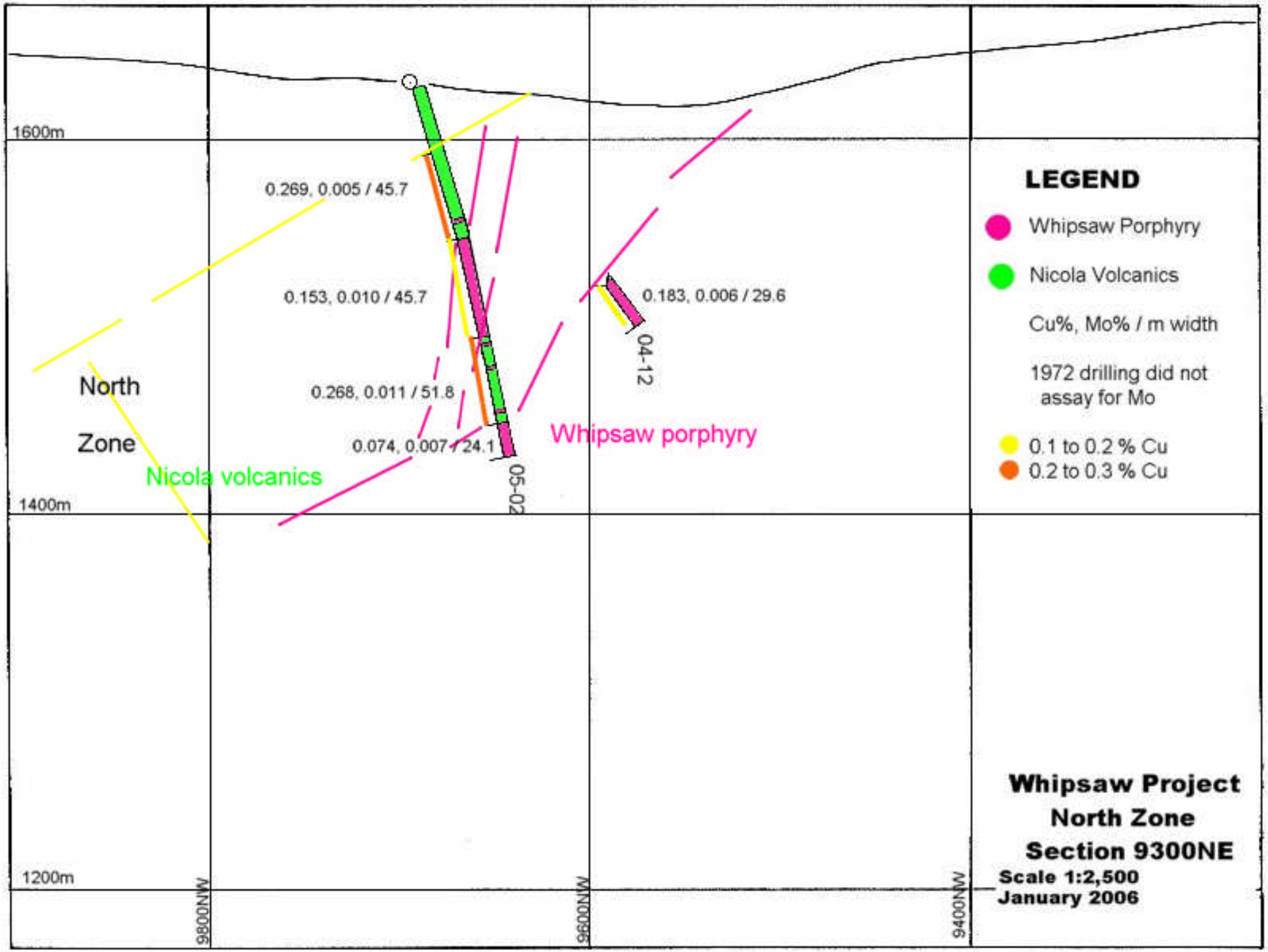
ET #.	Tag #	Au (g/t)	Au (oz/t)
26	290681	<0.03	<0.001
27	290682	<0.03	<0.001
28	290683	<0.03	<0.001
29	290684	<0.03	<0.001
30	290685	<0.03	<0.001
31	290686	<0.03	<0.001
32	290687	<0.03	<0.001
33	290688	0.03	0.001
34	290689	<0.03	<0.001
35	290690	0.03	0.001
36	290691	<0.03	<0.001
37	290692	<0.03	<0.001
QC DATA:			
Repeat:			
1	290656	<0.03	<0.001
10	290665	<0.03	<0.001
19	290674	<0.03	<0.001
36	290691	<0.03	<0.001
Resplit:			
1	290656	<0.03	<0.001
36	290691	<0.03	<0.001
Standard:			
OX140		1.83	0.053
OX140		1.82	0.053

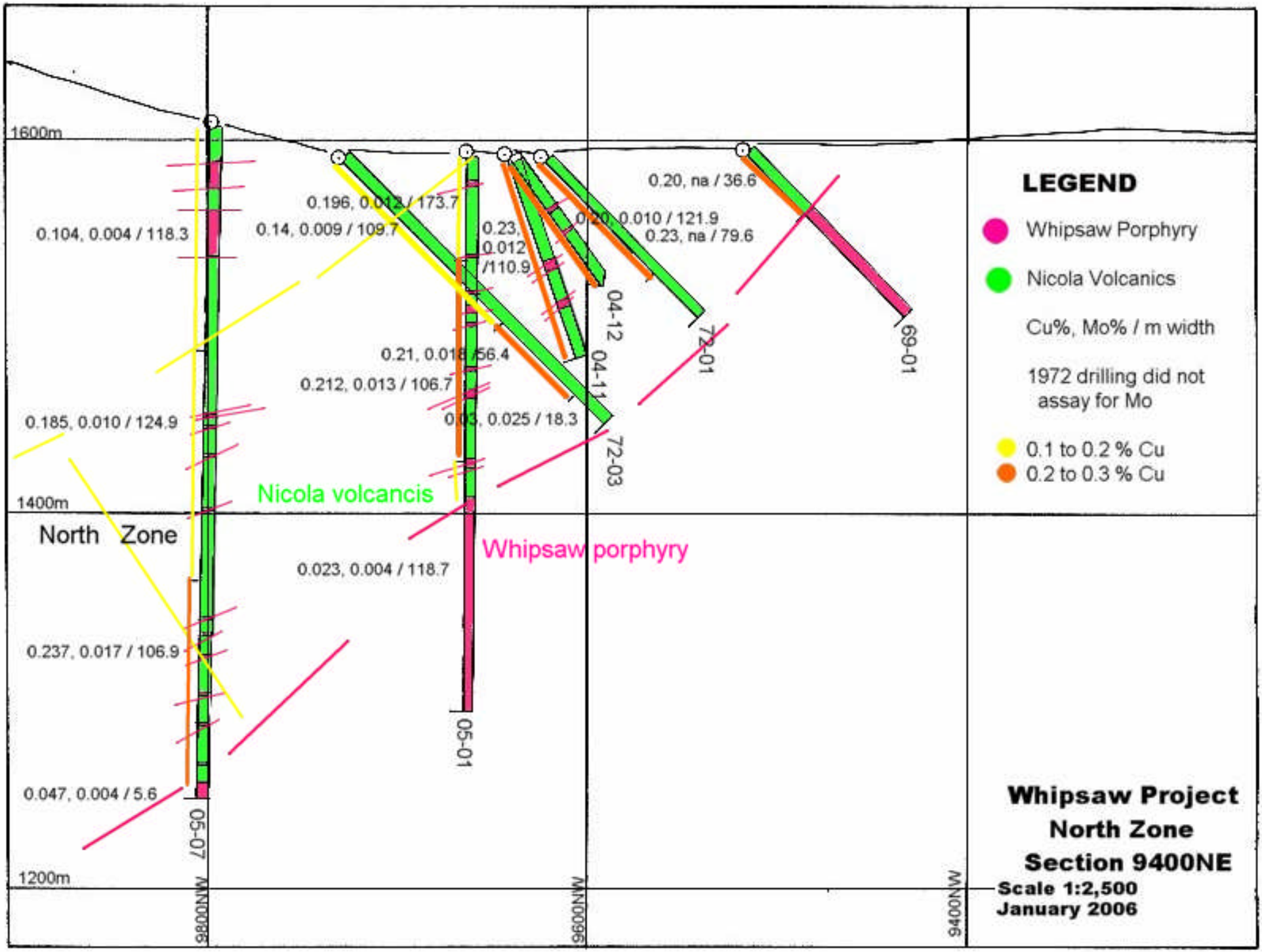
ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

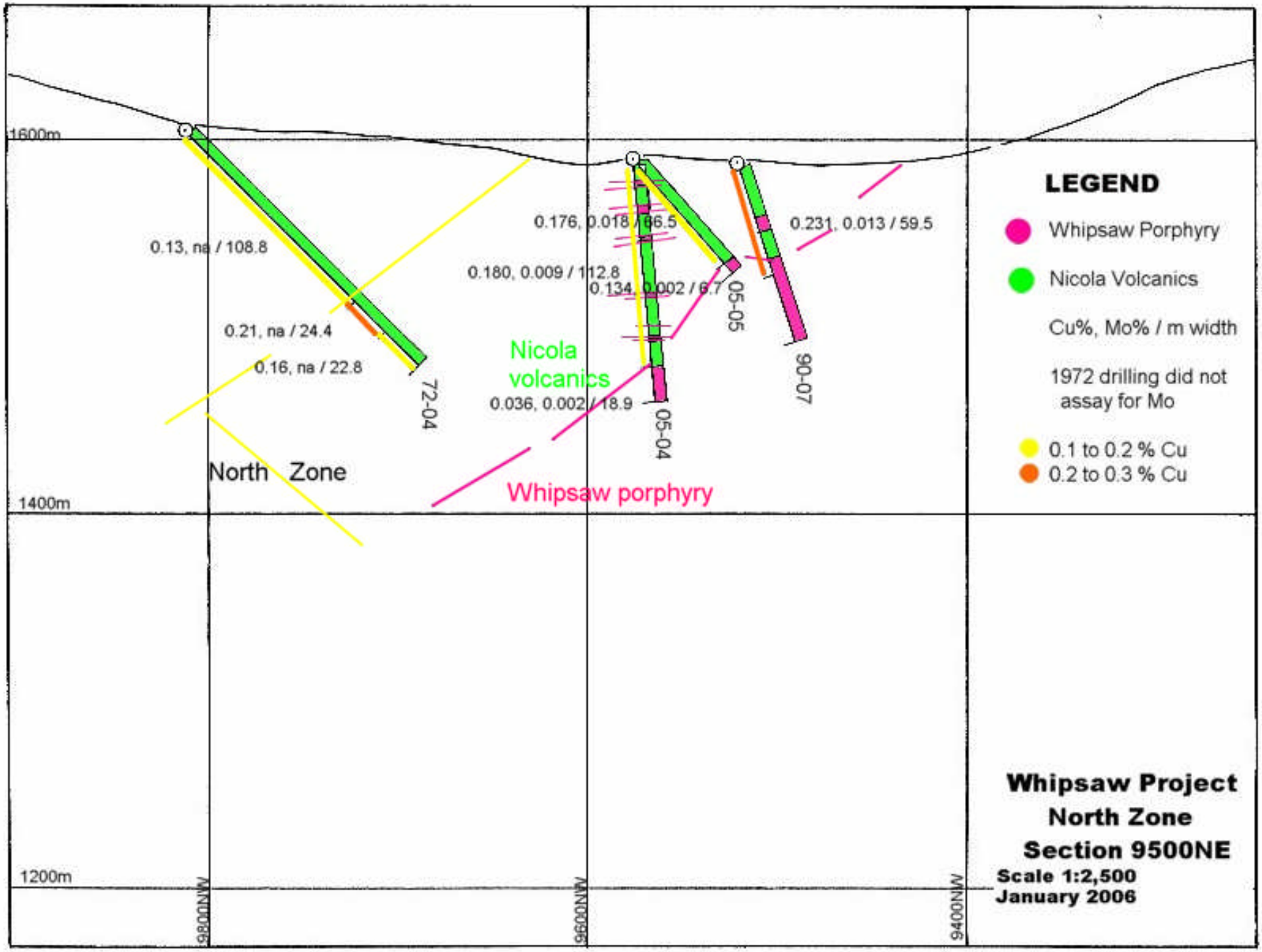
JJ/ga
XLS/05

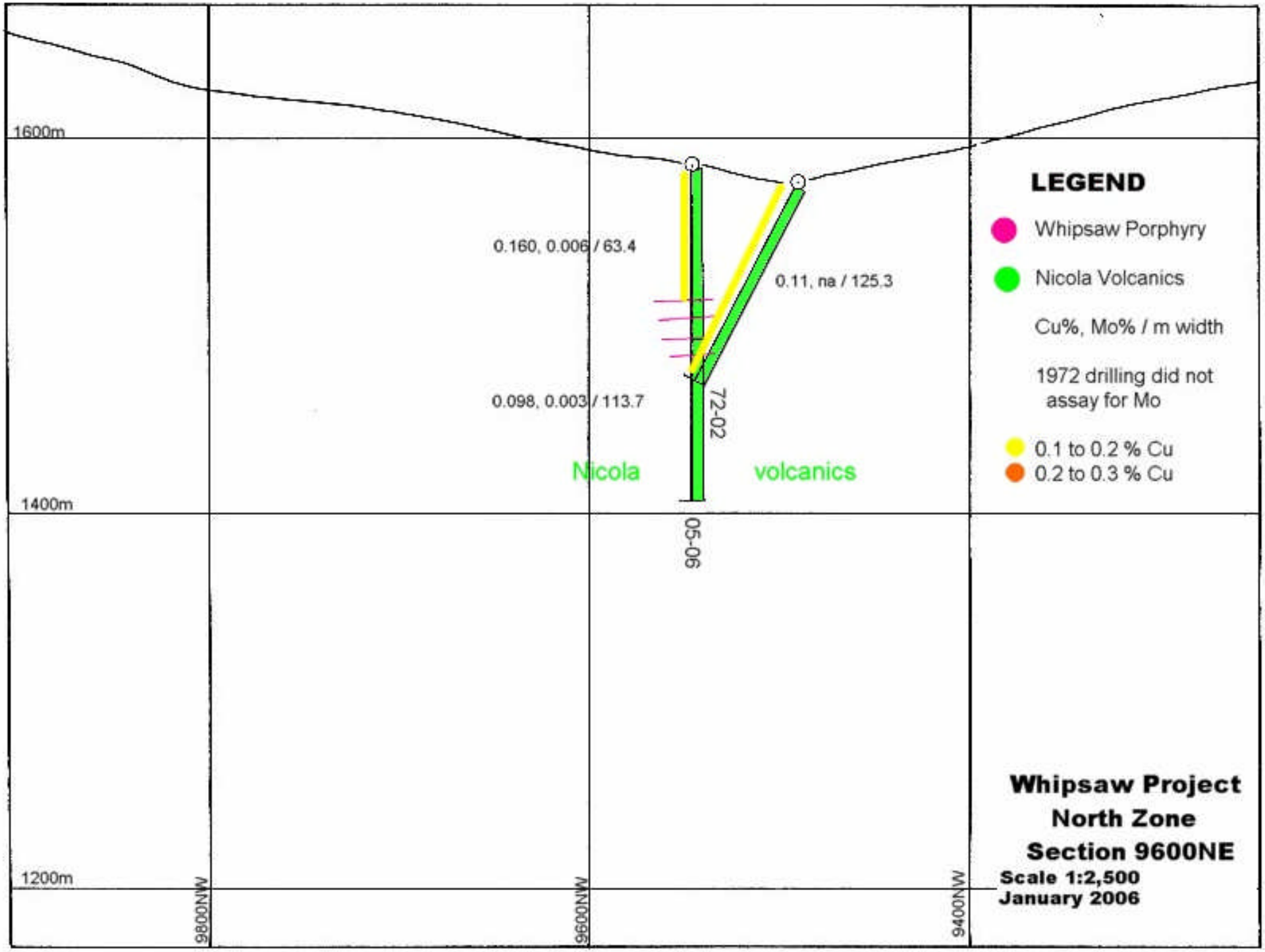

9900NW
9200NE
9400NE
9600NE
9700NW
9500NW
72-04
05-07
05-03
72-03
05-02
72-05
05-01
72-01
04-11, 04-12
05-04
05-05
69-01
Intrusive
Volcanics
05-06
72-02
Whipsaw Project
North Zone Plan
Scale 1:2,500
Jan 2005
Figure

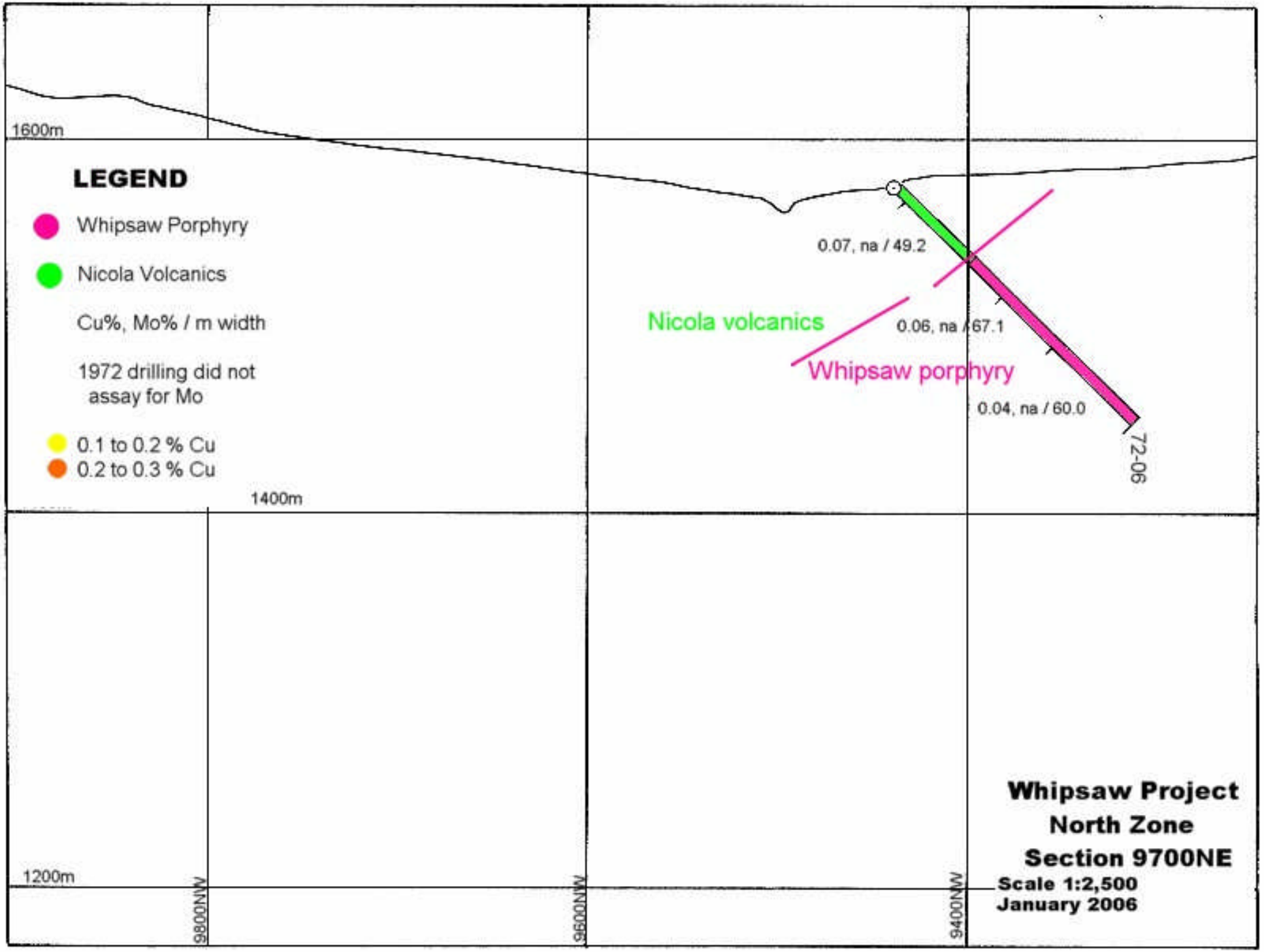

1600m
1400m
1200m
0.164, 0.008 / 141.4
0.17, na / 73.2
0.24, na / 27.5
North
Zone
0.184, 0.005 / 115.8
95-02
72-05
0.204, 0.005 / 79.2
Nicola volcanics
Whipsaw porphyry
0.083, 0.001 / 9.8
05-03
9800NW
9600NW
9400NW
LEGEND
Whipsaw Porphyry
Nicola Volcanics
Cu%, Mo% / m width
1972 drilling did not assay for Mo
0.1 to 0.2 % Cu
0.2 to 0.3 % Cu
Whipsaw Project
North Zone
Section 9200NE
Scale 1:2,500
January 2006


1600m
1400m
1200m
0.269, 0.005 / 45.7
0.153, 0.010 / 45.7
0.268, 0.011 / 51.8
0.074, 0.007 / 24.1
05-02
0.183, 0.006 / 29.6
04-12
North
Zone
Nicola volcanics
Whipsaw porphyry
LEGEND
Whipsaw Porphyry
Nicola Volcanics
Cu%, Mo% / m width
1972 drilling did not assay for Mo
0.1 to 0.2 % Cu
0.2 to 0.3 % Cu
Whipsaw Project
North Zone
Section 9300NE
Scale 1:2,500
January 2006
9800NW
9600NW
9400NW


1600m
1400m
1200m
0.104, 0.004 / 118.3
0.196, 0.012 / 173.7
0.14, 0.009 / 109.7
0.23, 0.012 /110.9
0.20, 0.010 / 121.9
0.23, na / 79.6
0.20, na / 36.6
0.21, 0.018 / 56.4
0.212, 0.013 / 106.7
0.185, 0.010 / 124.9
0.023, 0.025 / 18.3
0.023, 0.004 / 118.7
0.237, 0.017 / 106.9
0.047, 0.004 / 5.6
04-12
04-11
72-03
72-01
69-01
05-01
05-07
Nicola volcancis
Whipsaw porphyry
North Zone
MN0086
MN0096
9400NE
LEGEND
Whipsaw Porphyry
Nicola Volcanics
Cu%, Mo% / m width
1972 drilling did not assay for Mo
0.1 to 0.2 % Cu
0.2 to 0.3 % Cu
Whipsaw Project
North Zone
Section 9400NE
Scale 1:2,500
January 2006


1600m
1400m
1200m
0.13, na / 108.8
0.21, na / 24.4
0.16, na / 22.8
72-04
North Zone
Nicola volcanics
Whipsaw porphyry
0.176, 0.018 / 86.5
0.180, 0.009 / 112.8
0.134, 0.002 / 6.7
0.036, 0.002 / 18.9
05-05
05-04
0.231, 0.013 / 59.5
90-07
LEGEND
Whipsaw Porphyry
Nicola Volcanics
Cu%, Mo% / m width
1972 drilling did not assay for Mo
0.1 to 0.2 % Cu
0.2 to 0.3 % Cu
Whipsaw Project
North Zone
Section 9500NE
Scale 1:2,500
January 2006
9800NW
9600NW
9400NW


1600m
1400m
1200m
0.160, 0.006 / 63.4
0.11, na / 125.3
0.098, 0.003 / 113.7
72-02
05-06
Nicola
volcanics
LEGEND
Whipsaw Porphyry
Nicola Volcanics
Cu%, Mo% / m width
1972 drilling did not assay for Mo
0.1 to 0.2 % Cu
0.2 to 0.3 % Cu
9800NW
9600NW
9400NW
Whipsaw Project
North Zone
Section 9600NE
Scale 1:2,500
January 2006


1600m
LEGEND
Whipsaw Porphyry
Nicola Volcanics
Cu%, Mo% / m width
1972 drilling did not assay for Mo
0.1 to 0.2 % Cu
0.2 to 0.3 % Cu
1400m
1200m
9800NW
9600NW
9400NW
0.07, na / 49.2
Nicola volcanics
0.06, na / 67.1
Whipsaw porphyry
0.04, na / 60.0
72-06
Whipsaw Project
North Zone
Section 9700NE
Scale 1:2,500
January 2006