J.W. (Bill) Morton P.Geo

094815

SUMMARY REPORTOF THE 2007 FIELD PROGRAM

ON THE

CANADIAN CREEK PROPERTY

WHITEHORSE MINING DISTRICT YUKON TERRITORY.

WITH RECOMMENDATIONS FOR CONTINUING EXPLORATION

NTS 115J/10/11/15
Latitude 62 degrees 44' N, Longitude 138degrees 56' W
(centre)

for

Veraz Petroleum Ltd.
and
Cariboo Rose Resources Ltd.
(Eastfield Resources Ltd. title trustee)

by

J.W. (Bill) Morton, P.Geo

January 5, 2008

Costs associated with this report have been approved in the amount of $ 64,500.00 for assessment credit under Certificate of Work No. QW028125

Mining Recorder
Whitehorse Mining District

094815

This report has been examined by the Geological Evaluation Unit under Section 53 (4) Yukon Quartz Mining Act and is allowed as representation work in the amount of $ 64,500.00 .

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

J W. (Bill) Morton P.Geo

TABLE OF CONTENTS

LIST OF FIGURES

1 SUMMARY

The Canadian Creek property is located in the southwestern Yukon Territory immediately to the west of the Yukon River approximately 160 kilometres upstream from Dawson City. A program of five diamond drill holes totaling 879 metres (2,884 feet) was completed in July of 2007 at the Canadian Creek copper-gold-molybdenum property. Canadian Creek adjoins the west side of Western Copper Corporation's Casino deposit and is being explored for two types of mineralization· porphyry style copper-gold-molybdenum mineralization and intrusion gold mineralization. Highlights of the 2007 program include hole 07-04, which returned 0.31 g/t gold (with 516 ppm copper and 15 ppm Mo) over 139.9 metres. A narrower interval in this hole returned 2.96 g/t gold over 6.0 metres.

The 2007 drilling was performed in the eastern region of the Canadian Creek property (Casino "B" area) at distances of 1,500 to 2,000 metres west of the Casino copper-gold-molybdenum deposit. The Casino deposit has measured and indicated resources of 1.12 billion tonnes grading 0.24% copper, 0.21 g/t gold and 0 02% molybdenum (E D. Titley, Report Revised Resource Estimate, Casino Property, Yukon Territory, for Lumina Copper Corp., Feb 27, 2004. The occurrence of intrusive units diagnostic of the Casino deposit on the Casino "B" claims along with robust soil geochemical responses for copper, gold and molybdenum suggest that additional porphyry copper-gold-molybdenum mineralization may occur in this area.

The Canadian Creek property, consisting of 212 claims, is owned by Cariboo Rose Resources Ltd., in part by outright claim ownership and in part by an option agreement that gives Cariboo Rose Resources Ltd. the right to earn a 100% interest in additional claims on the east side of the property. Veraz Petroleum Ltd (formerly North American Vanadium Inc.) has an option with Cariboo Rose Resources Ltd. that grants it the right to earn a 60% interest in the property by completing exploration expenditures totaling $1,500,000 before Oct 31, 2009.

2. PROPERTY DESCRIPTION AND LOCATION:

Canadian Creek Claims

Held by Eastfield Resources Ltd ("EASTFIELD"), a Yukon registered company, in trust for Cariboo Rose Resources Ltd. The claims are located in the Whitehorse Mining District, Yukon Territory.

Claim Name	Grant Number(s)	Expiry Date	Registered Owner
ANA 1-10	YA86735-YA86744	17-Feb-12	Eastfield Resources Ltd
ANA 15-26	YA86749-YA86760	17-Feb-12	Eastfield Resources Ltd.
ANA 29-40	YA86763-YA86774	17-Feb-12	Eastfield Resources Ltd
ANA 43-54	YA86777-YA86788	17-Feb-12	Eastfield Resources Ltd.
KOFFEE 1-28	YB37482-YB37509	21-Sep-08	Eastfield Resources Ltd.
KOFFEE 29-32	YB374510-YB37513	21-Sep-08	Eastfield Resources Ltd.
KOFFEE 33	YB37514	21-Sep-09	Eastfield Resources Ltd
KOFFEE 34	YB37515	21-Sep-08	Eastfield Resources Ltd.
KOFFEE 35	YB37516	21-Sep-09	Eastfield Resources Ltd.
KOFFEE 36	YB37517	21-Sep-08	Eastfield Resources Ltd.
KOFFEE 37-39	YB37518-YB37520	21-Sep-08	Eastfield Resources Ltd.
KOFFEE 40	YB37521	21-Sep-08	Eastfield Resources Ltd.
KOFFEE 41	YB37522	21-Sep-09	Eastfield Resources Ltd.
KOFFEE 42-58	YB37523-YB37539	21-Sep-08	Eastfield Resources Ltd
AZTEC 1-10	YB37540-YB37549	21-Sep-08	Eastfield Resources Ltd.
MAYA 31-40	YB37622-YB37631	21-Sep-08	Eastfield Resources Ltd.
1CE 1-5	YB37801-YB37805	27-Jan-12	Eastfield Resources Ltd
1CE 9-18	YB37809-YB37818	27-Jan-12	Eastfield Resources Ltd.
1CE 25-33	YB37825-YB37833	27-Jan-12	Eastfield Resources Ltd.
1CE 41-47	YB37841-YB378247	27-Jan-12	Eastfield Resources Ltd

The Ana claims are subject to a 5% net profits interest reserved for Western Copper Corporation (through the amalgamation of Big Creek Resources Ltd and Pacific Sentinel Resources Inc. by Great Basin Gold Ltd and subsequently sold to Western Copper Corporation . Breckenridge Resources Ltd. (now GTO Resources Inc.), an earlier

Wildrose Resources Ltd.

CANADIAN CREEK PROJECT

Whitehorse M.D., Yukon

Location Map

Date	Scale	N.T.S.
June 2005	as shown	115J

Fig. 1

partner with EASTFIELD on the project, retains a diluting 16.5% working interest restricted to the Ana claims. Continuing dilution by GTO Resources Inc is anticipated.

Casino "B" Claims

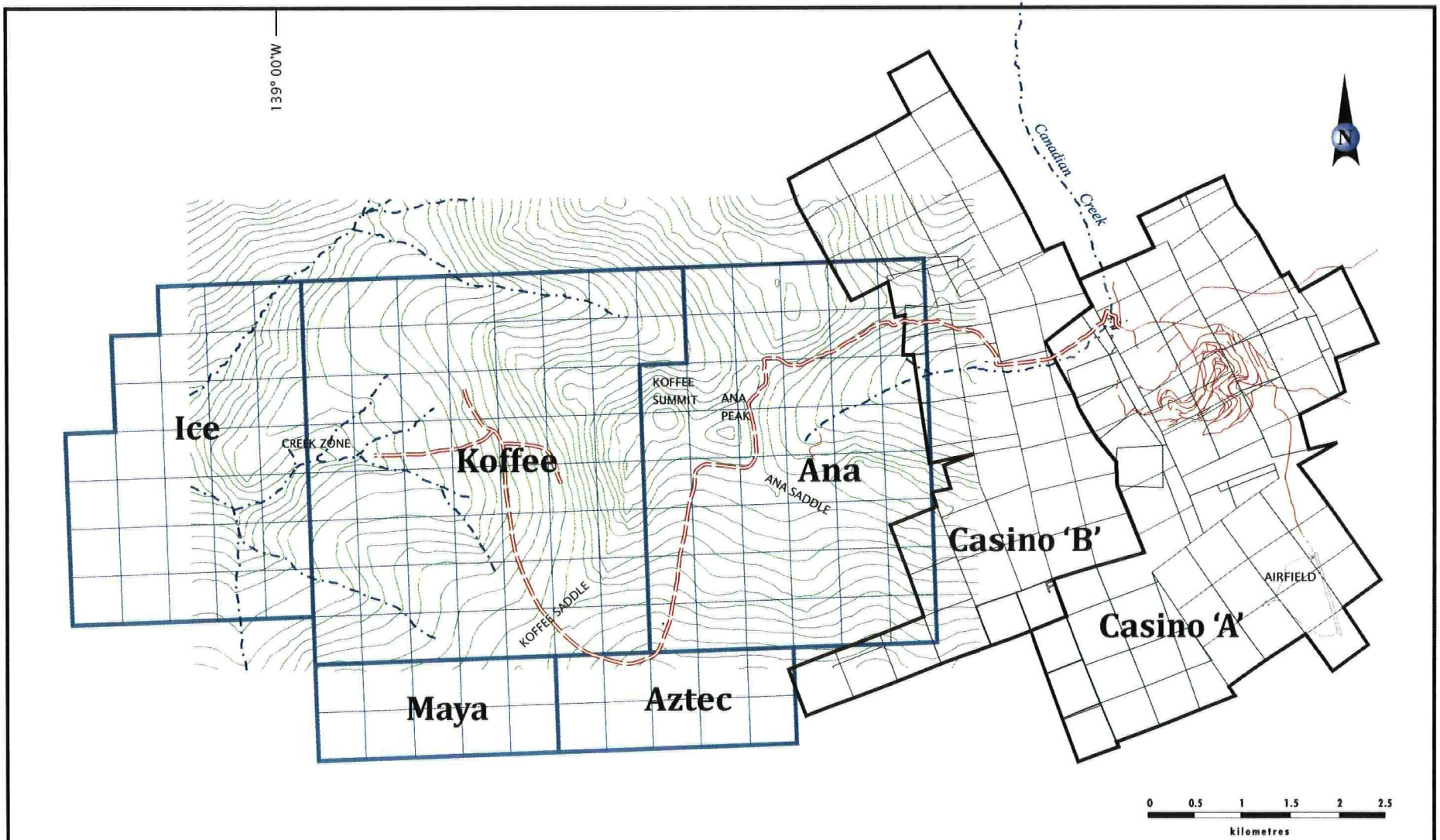
The Casino "B" claims are registered in the name of Copper Resources Corp. (through the amalgamation of Big Creek Resources Ltd. and Pacific Sentinel Resources Inc. by Great Basin Gold Ltd and subsequently sold to Western Copper Corporation and are under an option to Cariboo Rose Resources Ltd. The option allows Cariboo Rose (formerly Wildrose resources Ltd.) to earn a 100% interest in the claims by undertaking sufficient work to meet assessment work requirements on both the Casino "B" and 83 contiguous claims (the Casino "A" claims) until 2020.

Claim Name	**Grant Number(s)**	Expiry Date	Registered Owner
CAS 31-36	YB36618-YB36623	25-Mar-12	Copper Resources Corp.
CAT 63-70	95740-95747	25-Mar-12	Copper Resources Corp.
E 23-25	YB37242-YB37244	25-Mar-12	Copper Resources Corp.
E 27-32	YB37246-YB37251	25-Mar-12	Copper Resources Corp.
F 27-28	YB37278-YB37279	25-Mar-12	Copper Resources Corp.
I 1-4	YB37640-YB37643	25-Mar-12	Copper Resources Corp.
I 19-20	YB37658-YB37659	25-Mar-12	Copper Resources Corp.
MOUSE 3-16	Y35194-Y35207	25-Mar-12	Copper Resources Corp.
MOUSE 89-90	Y35483-Y35484	25-Mar-12	Copper Resources Corp.
MOUSE 97-98	Y35491-Y35492	25-Mar-12	Copper Resources Corp.
MOUSE 123-128	Y35517-Y35522	25-Mar-12	Copper Resources Corp

The Casino "B' claims are subject to a 10% net profits interest in favour of Western Copper Corporation.

The surface area covered by all the Canadian Creek Claims (including the Casino "B" claims) is approximately 12,000 acres (4,800 hectares).

There are no environmental problems or aboriginal issues known to the author specific to the Canadian Creek claims other than those that are general to the Yukon Territory and Canada.



Wildrose Resources Ltd.

CANADIAN CREEK PROJECT
Whitehorse M.D., Yukon

Claim Map

Date	Scale	N.T.S.
June 2005	as shown	115J

Fig. 2

A land-use permit issued by the Government of the Yukon is required to carry out exploration on the Canadian Creek property. EASTFIELD (in right of CARIBOO ROSE) currently holds a valid Class 3 Mining Land-use Permit, number LQ0061, which covers exploration, diamond-drilling, trenching, and road building on the Canadian Creek claims and the Casino "B" claims This permit expires in 2011 and is in full compliance

3. ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

The Canadian Creek property consists of 212 contiguous claims in the Whitehorse Mining District, Yukon Territory. The property is located approximately 300 km northwest of Whitehorse and 160 kilometres south of Dawson City The Canadian Creek claims vary in elevation from 1,000 metres (~3,300 feet) in the lower reaches of Canadian Creek and 700 metres (~2300 feet) in the lower reaches of Coffee Creek to a maximum elevation of about 1,650 metres (~5,400 feet) on a small hill northwest of the 1993 camp. Alpine grasses, moss and buckbrush dominate vegetation at the higher elevations while sparse stands of spruce cover the lower elevations With the exception of the very highest elevations, topography is subdued, weathering has been recessive and outcrop is scarce. This area of the Yukon is one of the few regions in Canada not subjected to Pleistocene glaciation and as a result, it has undergone a long period of surface weathering, oxidation and surface leaching

The Claims are accessible via two overland routes Currently the most convenient route is by using a 100-ton barge from Dawson City. A barge-landing site at the mouth of Britannia Creek connects with a rough, all-season, dirt road to the Canadian Creek property. In 2005 and 2006 "red tape" concerning barging on the Yukon River seriously curtailed its use in the manner that it had been handled in the previous 30 years. It is hoped that more traditional barge availability will resume in the future An alternate route to the property is via a winter road extending from the Freegold Road approximately 90 kilometres to the southeast.

Air transport to the property is availed by a landing strip on the adjacent Casino property This strip which has handled aircraft up to DC-3 size is road accessible from

the Canadian Creek property. The airstrip, located approximately 8.5 km east of the 2007 camp, has been used extensively by past programs with personnel and supplies generally flown in from Whitehorse In 2007 equipment (including ATVs, diamond drill equipment and field crews were flown to the property from Whitehorse and Minto using the Casino gravel airstrip

Helicopters are available in Whitehorse, Carmacks, Dawson City and several seasonal exploration camps in the area, the most significant for the 2007 Canadian Creek program being located at Sonora Gulch During the summer forest fire season, it is common for the Yukon Lands and Forest Service, along with various helicopter companies to have fuel cached at the Casino airstrip

Placer gold mining operators on the lower reaches of Canadian Creek have recently constructed an alternate airstrip on top of tailings near Britannia Creek. This strip is however, much farther away from the Canadian Creek camp than the Casino airstrip. The Britannia Creek strip was satisfactorily used during the 2001 Canadian Creek program.

The climate of this region is both semiarid and sub arctic. The field season begins in May and extends until the end of September Records indicate that precipitation for the closest weather station, at the village of Carmacks, 120 kilometres to the southeast of the property, averages 25 4 cm (~10 inches) per year predominantly falling in the summer.

The rolling nature of this landscape with its numerous broad, subsidiary valleys offers many options for the construction of surface facilities and tailings impoundment sites, and there are numerous sources of readily available of water Currently, the property is distant from existing power grids, but it is located within 40 kilometres of one of the routes being considered for development of the "Alaska-Lower 48" gas pipeline

4. HISTORY:

In 1967 the porphyry potential of Patton Hill (largely occurring on the adjacent Casino property) was recognized and as a result the property holder, Casino Silver Mines Limited, was acquired by a syndicate which included Teck Corporation, the Brynelson Group and Quintana Minerals Corporation Between 1967 and 1971 this group completed

a major exploration program on the adjacent Casino deposit and feasibility study on it. A decline in metal prices led to a cessation in work in 1971. However, the discovery of the Casino deposit initiated a large amount of work to be carried out on adjacent properties, including that which is currently is covered by the Canadian Creek claims.

In 1985 and 1986 Nordac Mining Corporation, using the technical services of Archer, Cathro & Associates, completed soil geochemical surveys in the Canadian Creek watershed (largely in the area now within the Casino "B" claims).

In 1985 Archer, Cathro & Associates optioned the Casino Silver Mines property and in 1991 vended this option into Big Creek Resources Ltd. In 1992 Pacific Sentinel Resources Ltd. amalgamated with both Big Creek Resources Ltd. and Casino Silver Mines Limited. Between 1991 and 1994 Big Creek and then Pacific Sentinel Gold Corp. expended ~ 20 million dollars on evaluating the Casino deposit.

This work led to a pre-feasibility report that showed the deposit, while positive, would not return a satisfactory return on investment. At that time, only small amount of work was directed at the Casino "B" claims, which are now the subject of a 100% option interest in favour of WILDROSE and are part of the current property.

In 1985 Archer, Cathro & Associates Ltd. also staked the Ana claims. EASTFIELD subsequently purchased these claims in 1992, and proceeded to stake the Koffee, Aztec, Maya and Ice claim blocks. In 1993, after assembling the property, EASTFIELD entered into three separate options concerning three of the claim blocks (with Breckenridge Resources Ltd., Rockwealth International Resources Corp. and Canadian Comstock Explorations Ltd.). These options were responsible for approximately $550,000 in exploration funding before they were terminated in 1994. Exploration funded by these options in 1993 consisted of establishing initial exploration grids and the drilling of 6 diamond drill holes on the Ana claims and 1 drill hole on the Koffee claims.

The 1993-94 work was followed by extensive field programs in 1996, 1997 and 1999 which consisting of induced polarization (IP) surveys, road construction and mechanical trenching on the Ana, Koffee, Maya and Ice claims. These programs were completed preparatory to a 2000 diamond-drill program.

In June of 1996 EASTFIELD (reorganized in 1997 into Eastfield Resources Ltd. and Wildrose Resources Ltd. with the Canadian Creek property going to WILDROSE) consolidated the 5 claim blocks into the Canadian Creek property and entered into an option agreement with Alexis Resources Ltd. (now Alexis Minerals Ltd. and herein referred to as "ALEXIS"). In 1996 and 1997 ALEXIS expended approximately $450,000 completing surface surveys, trenching and road building.

In May of 2000 the Canadian Creek property was significantly expanded with the addition of 55 claims from Great Basin Gold Ltd. (In 1997 Pacific Sentinel Gold Corp. (now Pacific Sentinel Resources Inc.) was reorganized and renamed Great Basin Gold Ltd.). The new claims extended the property in an eastern and northeastern direction by approximately 1.5 kilometres to within 700 metres of the Casino deposit. Also in 2000 a twelve hole reconnaissance drill program (eleven holes reaching bedrock) totaling 2,066 metres was completed between July 9 and August 14, 2000. The year 2000 diamond-drill program was completed at a cost of $425,000.

In July 2003, a grid was established over an area of approximately 1.5 by 1.1 kilometres on the Casino "B" claims and a total of 343 soil samples were collected and analysed. Approximately $45,000 was expended in the 2003 program

In August 2005, a small two man program was completed in which a number of silt and rock samples were collected to infill existing anomalies.

In August 2006 a program consisting of geochemical grid extensions to the "Casino B" soil grid and accurate surveying of drill holes, roads, grid reference points, trenches, claim posts and other features were completed in the "Casino B" grid and Koffee Areas at a cost of approximately $62,000 with funding provided by North American Vanadium Inc. (now VERAZ PETROLEUM LTD.).

In December of 2006 WILDROSE was reorganized into Wildrose Resources Ltd. and Cariboo Rose Resources Ltd. with the Canadian Creek property going to CARIBOO ROSE RESOURCES LTD.

In 2007 a diamond drill program consisting of five holes (879 metres total) was completed by VERAZ PETROLEM LTD. at a cost of $448,000.

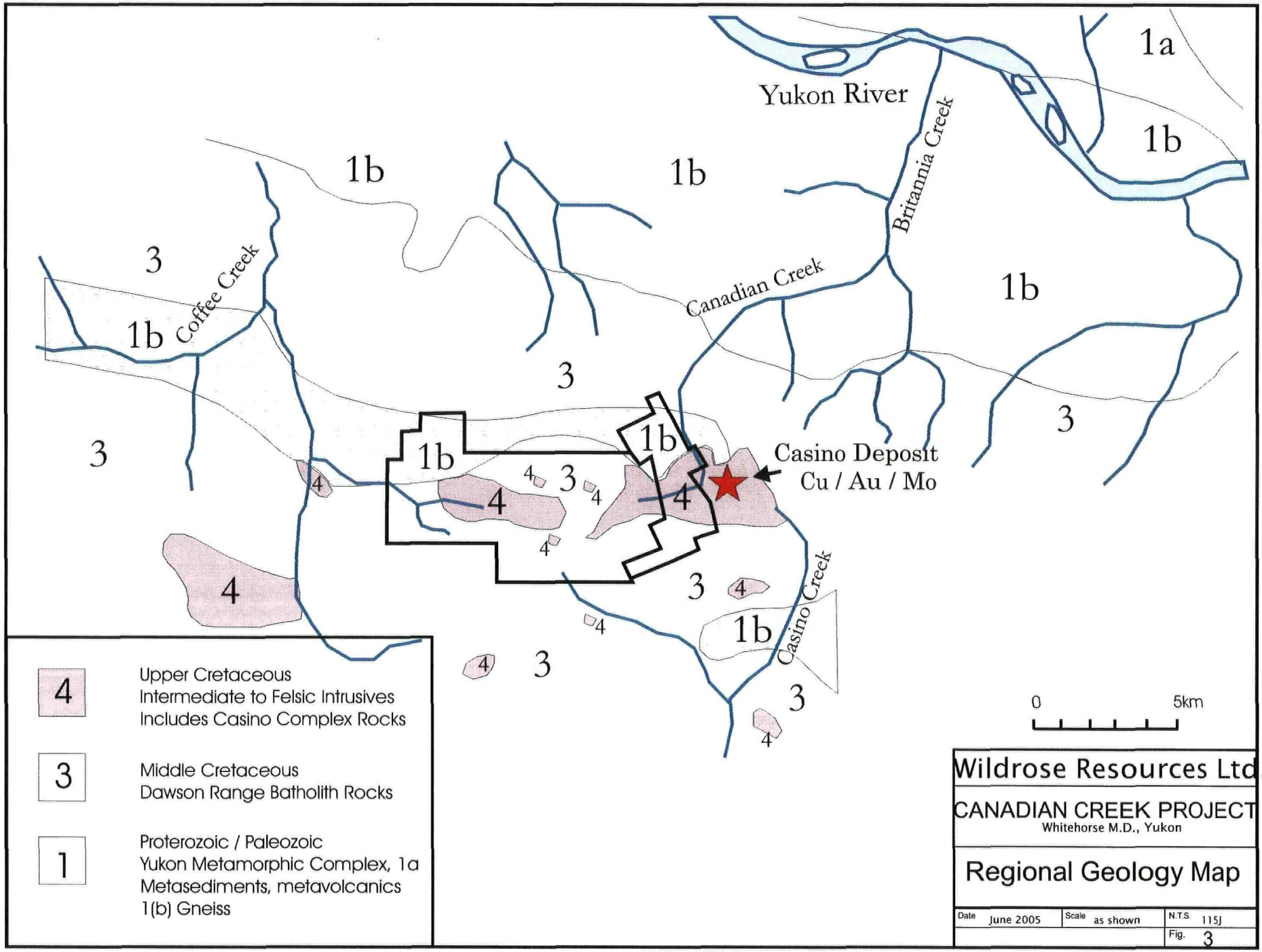
5. SUMMARY OF AGGREGATE EXPLORATION (1993 to 2007)

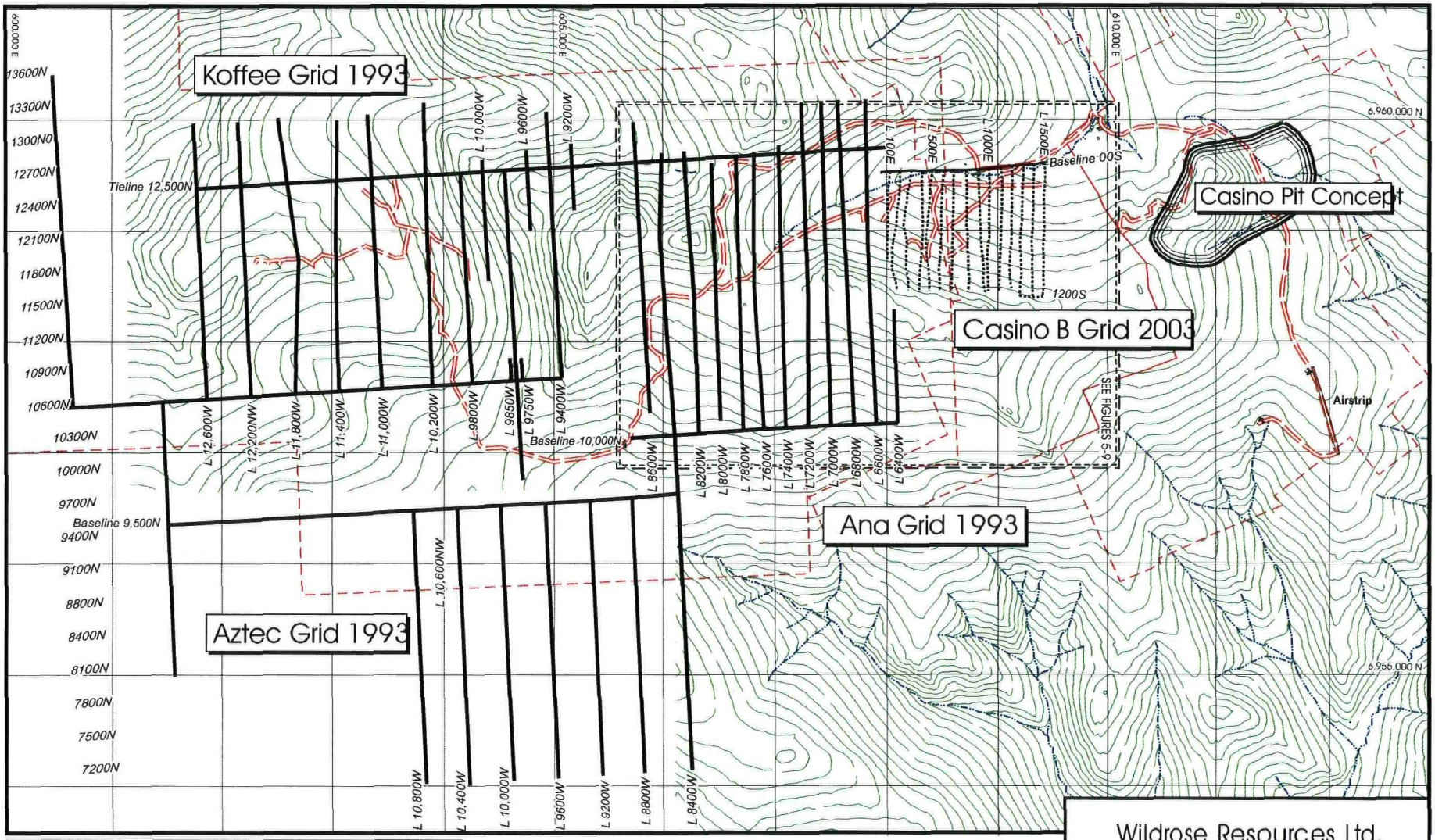
Type of Work	Total
Induced Polarization Survey	45 line kilometres.
Magnetometer Survey	64 line kilometres.
Soil Surveys	1647 samples
Diamond Drilling	24 holes totaling 3,796 m (12,474 feet).
Road Construction	approximately 15 kilometres
Mechanical Trenching	approximately 100 trenches and pits.

6. GEOLOGICAL SETTING

Upper Cretaceous quartz-dioritic to quartz-monzonitic intrusives and related breccias named the Casino Complex, occur throughout the property. Until recently these rocks were interpreted to significantly post date the mid-Cretaceous Dawson Range batholithic rocks (quartz-diorite to granodiorite). However, work completed in 1997 by the Department of Earth and Atmospheric Sciences, University of Alberta (Selby, Creser and Nesbitt, 1999), has determined that the age of the Casino Plutonic Suite is indistinguishable from the Dawson Range Batholith – namely 104 million years (mid-Cretaceous). Rare earth element content indicates that magmas of the Casino Plutonic Suite are late-phase, fractionated magma derived from the Dawson Range Batholith. The batholith itself is interpreted to be the result of melting resulting from crustal thickening. A subsequent 70 million-year-old (subduction related) event then intruded the Casino Plutonic Suite. A diagnostic porphyritic unit locally named Patton Porphyry typifies this event. The recent University of Alberta work genetically correlates porphyry mineralization at Casino to the fractionation of the Casino Plutonic Suite. This hypothesis is speculative and is not entirely compatible with earlier work completed by several groups, such as Pacific Sentinel Gold Corp. in 1993 and 1994. Pacific Sentinel Gold concluded that the younger porphyry intrusive (Patton Porphyry) is temporally associated with mineralization.

Rocks belonging to the Dawson Range batholith, Casino Complex intrusions and the Yukon Metamorphic Complex occur on the Canadian Creek property. The Dawson Range batholithic rocks are the most widespread, are typically granodiorite in composition, and intrude


Yukon River
Britannia Creek
Canadian Creek
Coffee Creek
Casino Creek
Casino Deposit
Cu / Au / Mo
1a
1b
3
4
0
5km
4 Upper Cretaceous
Intermediate to Felsic Intrusives
Includes Casino Complex Rocks
3 Middle Cretaceous
Dawson Range Batholith Rocks
1 Proterozoic / Paleozoic
Yukon Metamorphic Complex, 1a
Metasediments, metavolcanics
1(b) Gneiss
Wildrose Resources Ltd.
CANADIAN CREEK PROJECT
Whitehorse M.D., Yukon
Regional Geology Map
Date June 2005
Scale as shown
N.T.S. 115J
Fig. 3



LEGEND

- Claim outline
- Access road
- Creeks
- Topographic contours (25m interval)
- Grids 1993
- Grid 2003

Wildrose Resources Ltd.

CANADIAN CREEK PROJECT

Whitehorse M.D.Yukon Territory

Soil Grids Index Map

1993 - 2005

Date	Dec. 2005	Scale	1 : 50,000
NTS	115J	UTM	NAD83 zone7
		Fig	

Palaeozoic-aged Yukon Metamorphic Complex rocks. They are exposed on Ana Peak and on the ridge between Canadian Creek and Aztec Creek. The Casino Complex intrusions, which appear to be the most important rocks on the property and host mineralization on the adjacent Casino property, are generally recessive and not well exposed. These rocks consist of quartz monzonite varying to granodiorite and minor quartz diorite, along with a rhyodacitic unit known as the Patton Porphyry and several varieties of breccia. Casino Complex rocks are exposed on the Ana Saddle, on the south side of the Canadian Creek valley (within the Casino "B" claims) and have been intersected in drill-holes in the upper Canadian Creek and Koffee bowl areas. A homolithic intrusion breccia, adjacent to a large area of rhyolitic to dacitic volcanics, was exposed in excavator trenches in the Koffee Saddle in 1997. This intrusive breccia and volcanic unit are interpreted to be part of the Casino Complex suite. Yukon Metamorphic Complex rocks on the property consist mostly of gneiss, but also include meta-diorite, quartzite, skarned limestone and marl

The Yukon Metamophic Belt Complex and the Dawson Range (including Casino Suite) Belt appear to be in an east-west fault contact along the northern edge of the Canadian Creek claim block. This fault (related to the Big Creek fault system) represents a major bounding structure with the surface trace occasionally intruded by ultramafic bodies.

7. DEPOSIT TYPE MODELS

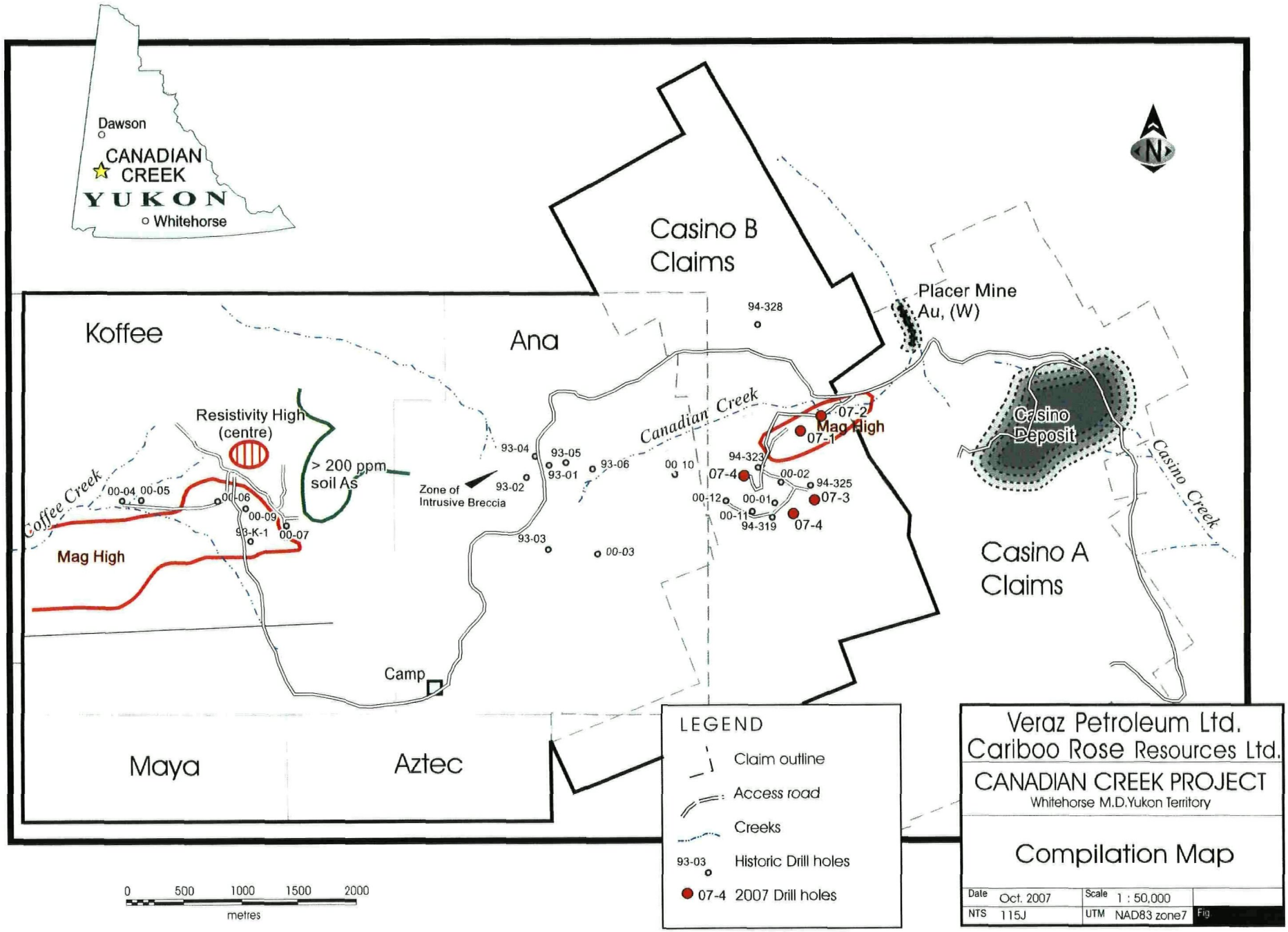
The deposit types explored for on the Canadian Creek property are. (1) an intrusion-related gold deposit and (2) a calcalkaline porphyry copper-gold-molybdenum deposit (similar to the Casino deposit) On the south side of the Casino "B" area the primary target is intrusion-related gold mineralization. Gold mineralization on the Casino "B" claims (example 150.0 metres grading 0.49 grams per tonne gold including the top 55.2 metres grading 0.72g/t in drill hole 1994-319) appears to be associated with a latite dyke. In the Ana and Koffee claim areas and in the central and northern area of the Casino "B" claims the primary target is a calcalkaline porphyry copper-gold-molybdenum deposit similar to the adjacent Casino deposit located 700 m to the east of the claim boundary

8. INTERPRETATIONS OF THE 2007 PROGRAM WITH CONCLUSIONS

Highlights of the 2007 program include hole 07-04, which returned 0.31 g/t gold (with 516 ppm copper and 15 ppm Mo) over 139.9 metres. A narrower interval in this hole returned 2.96 g/t gold over 6.0 metres. Summary of significant 2007 drill results as follows:

Hole	From – To (metres)	Interval (metres)	Gold (g/t)	Copper (ppm)	Molybdenum (ppm)
07-01	16.8-117.0	100.2	0.12	558	73
07-2	45.0-108.0	63.0	0 14	508	76
Incl.	45 0-48.0	3 0	0 69	216	27
07-3	4.6-208 5	203.1	0 17	309	13
Incl	168.2-171 5	3 5	1.91	340	29
Incl	201 5-204 5	3	0 19	3,100	331
07-4	9.1-145 0	135.0	0.31	516	15
Incl	139.0-145 0	6 0	2 96	134	2
07-5	7.9-112 8	103.9	0 14	655	20

These results add to the potential of the eastern region (Casino "B" area) of the Canadian Creek property, which has had previous drill results in 1994 and 2000 of 150 metres grading 0.49 g/t gold, including 47 metres grading 0.73 g/t gold and 26 metres grading 1.04 g/t gold The 2007 drilling was performed in the eastern region of the Canadian Creek property at distances of 1,500 to 2,000 metres west of the Casino copper-gold-molybdenum deposit. The Casino deposit has measured and indicated resources of 1 12 billion tonnes grading 0.24% copper, 0.21 g/t gold and 0.02% molybdenum (E.D. Titley, Report Revised Resource Estimate, Casino Property, Yukon Territory, for Lumina Copper Corp., Feb 27, 2004.


Dawson
CANADIAN CREEK
YUKON
Whitehorse
Casino B Claims
Placer Mine Au, (W)
94-328
Koffee
Ana
Resistivity High (centre)
> 200 ppm soil As
Zone of Intrusive Breccia
Canadian Creek
Coffee Creek
Casino Deposit
Casino Creek
07-2
Mag High
07-1
93-04
93-05
93-01
93-06
93-02
00 10
94-323
07-4
00-02
94-325
07-3
00-12
00-01
00-11
94-319
07-4
00-04
00-05
00-06
00-09
93-K-1
00-07
Mag High
93-03
00-03
Camp
Casino A Claims
Maya
Aztec
0
500
1000
1500
2000
metres
LEGEND
Claim outline
Access road
Creeks
93-03 Historic Drill holes
07-4 2007 Drill holes
Veraz Petroleum Ltd.
Cariboo Rose Resources Ltd.
CANADIAN CREEK PROJECT
Whitehorse M.D.Yukon Territory
Compilation Map
Date Oct. 2007
Scale 1 : 50,000
NTS 115J
UTM NAD83 zone7
Fig

9. 2007 EXPENSE STATEMENT

Item	Detail	Amount	Date
Professional Fees	Bob Johnson P.Geo, 1 day	$680	June 8, 2007
Professional Fees	Bob Johnson P.Geo, 5 days	$3,400	June 16-30, 2007
Professional Fees	Bob Johnson P.Geo,1 5 days	$10,200	July 1-15, 2007
Professional Fees	Bob Johnson P.Geo,16 days	$10,880	July 16-31, 2007
Professional Fees	J.W. Morton P.Geo, 1.5 days	$1,020	Sept 2007
Field Personnel Fees	J. P Charbonneau, 4 days	$1,680	June 16-30, 2007
Field Personnel Fees	J P Charbonneau, 15 days	$6,300	July 1-15, 2007
Field Personnel Fees	J. P Charbonneau, 16 days	$6,720	July 16-31, 2007
Field Personnel Fees	J. P Charbonneau, 2 days	$840	Aug 1, 2, 2007
Field Personnel Fees	M. Boissoneault, 15 days	$4,650	July 1-15, 2007
Field Personnel Fees	M. Boissoneault, 16 days	$4,960	July 16-31, 2007
Field Personnel Fees	M. Boissoneault, 3 days	$930	Aug 1-3, 2007
Field Personnel Fees	K. Eglin, 13 days	$4,680	July 1-15, 2007
Field Personnel Fees	K. Eglin, 16 days	$5,760	July 16-31, 2007
Field Personnel Fees	K. Eglin, 2 days	$720	Aug 1-2, 2007
Field Personnel Fees	D. Jackson, 13 days	$4,680	July 1-15, 2007
Field Personnel Fees	D. Jackson, 16 days	$5,760	July 16-31, 2007
Field Personnel Fees	D. Jackson, 2 days	$720	Aug 1-2, 2007
Expediting	Denise Keiver, 2 days	$400	June 5, 2007
Expediting	C. P Boychuk, various	$790	June 5, 2007
Expediting	John Small, Whitehorse	$2,142	Aug 1-2, 2007
Expediting	Russell Transfer	$90	July- Aug, 2007
Camp Rental	17 days	$6,000	June 29-July 15
Camp Rental	15days	$6,000	July 16-31, 2007
Generator Rental	17 days	$1,050	June 29-July 15
Generator Rental	17 days	$1,050	July 16-31, 2007
Truck Rental	Val Geo Tech, 3 days	$342	June 16-30, 2007
Truck Rental	Val Geo Tech, 15 days	$1,284	July 1-15, 2007
Truck Rental	Val Geo Tech, 16 days	$1,370	July 16-31, 2007
Truck Rental	Bob Johnson, 2 days	$240	June 16-30, 2007
Truck Rental	Bob Johnson, 4 days	$339	July 1-31, 2007
ATV Rental	Val Geo Tech, 2 units, 17 days	$2,547	June 29-July 15
ATV Rental	Val Geo Tech, 2 units, 16 days	$2,397	July 16-31, 2007
ATV Rental	McPherson's	$600	July- Aug, 2007
ATV Trailer Rental	Val Geo Tech, 2 units, 16 days	$455	June 29-July 15
ATV Trailer Rental	Val Geo Tech, 16 days	$428	July 16-31, 2007
Trailer Rental	Val Geo Tech, 17 days	$455	June 29-July 15
Trailer Rental	Val Geo Tech, 16 days	$428	July 16-31, 2007
Vehicle Repair		$877	June 16-30, 2007
Vehicle (other)		$200	July- Aug, 2007
Scheduled Flights	5 flights, BC to Whitehorse	$4,310	July- Aug, 2007
Accommodation		$3,646	June 16-30, 2007

J.W (Bill) Morton P.Geo

Analysis	292 samples	$8,970	June 30, 2007
Storage		$686	June 16-30, 2007
Freight	Byers Transport	$9,764	June 1, 2007
Food		$6,122	July- Aug, 2007
Fuel		$21,226	July- Aug, 2007
Field Equipment		$13,891	July-Aug, 2007
Helicopter	50 1 hours	$83,498	July-Aug, 2007
Fixed Wing Charter		$47,920	July-Aug, 2007
Communications		$6,515	July- Aug, 2007
Travel Expenses		$788	July- Aug, 2007
Radio and Sat Phone		$960	July-Aug, 2007
Drill Contractor	879 metres (Beaudoin)	$124,289	July-Aug, 2007
Drafting & logistics	Mincord	$4500	Oct-Nov, 2007
Vehicle Repair		$200	Sept, 30, 2007
Fuel purchase		$1,092	Sept, 30, 2007
Travel expenses		$126	Sept, 30, 2007
GST Collected		$5450	July-Oct, 2007
Total		**$448,017**	

10. AUTHOR QUALAIFICATIONS

I, J.W. Morton am a graduate of Carleton University Ottawa with a B.Sc. (1972) in Geology and a graduate of the University of British Columbia with a M. Sc. (1976) in Graduate Studies.

I, J.W Morton have been a member of the Association of Professional Engineers and Geoscientists of the Province of BC (P.Geo.) since 1991.

I, J.W. Morton have practiced my profession since graduation throughout Western Canada, the Western USA and Mexico.

I, J.W Morton supervised the work outlined in this report

Signed this 5th day of January, 2008

J.W. (Bill) Morton

Analysis	292 samples	$8,970	June 30, 2007
Storage		$686	June 16-30, 2007
Freight	Byers Transport	$9,764	June 1, 2007
Food		$6,122	July- Aug, 2007
Fuel		$21,226	July- Aug, 2007
Field Equipment		$13,891	July-Aug, 2007
Helicopter	50.1 hours	$83,498	July-Aug, 2007
Fixed Wing Charter		$47,920	July-Aug, 2007
Communications		$6,515	July- Aug, 2007
Travel Expenses		$788	July- Aug, 2007
Radio and Sat Phone		$960	July-Aug, 2007
Drill Contractor	879 metres (Beaudoin)	$124,289	July-Aug, 2007
Drafting & logistics	Mincord	$4500	Oct-Nov, 2007
Vehicle Repair		$200	Sept, 30, 2007
Fuel purchase		$1,092	Sept, 30, 2007
Travel expenses		$126	Sept, 30, 2007
GST Collected		$5450	July-Oct, 2007
Total		**$448,017**	

10. AUTHOR QUALAIFICATIONS

I, J.W Morton am a graduate of Carleton University Ottawa with a B.Sc (1972) in Geology and a graduate of the University of British Columbia with a M. Sc. (1976) in Graduate Studies.

I, J.W Morton have been a member of the Association of Professional Engineers and Geoscientists of the Province of BC (P Geo) since 1991

I, J.W Morton have practiced my profession since graduation throughout Western Canada, the Western USA and Mexico

I, J W Morton supervised the work outlined in this report

Signed this 5th day of January, 2008

J.W. (Bill) Morton

Hole #		CC-DDH-07-01			Loc Method, GPS	dip tests													
Property:		Canadian Creek			UTM E 608784	depth	dip	az	corrected										
Depth (m);		166.12			UTM N 6958202														
Core size,		BTW			NAD 83 Z 07 V														
Drilled by,		Beaudoin Drilling			Azimuth°														
NOTE,					Inclination -90°														
CC-DDH-07-01					Elevation:				values in ppm except where noted										
depth (m)		description	litho code	alt	sample #	from	to	length (m)	rec %	Au (ppb)	Ag	As	Bi	Ca %	Cu	Fe %	Mo	Pb	Zn
from	to								%										
0 00	16 76	*overburden*																	
16 76	36 40	**strongly weathered qtz-feld-biot gneiss**																	
		white clay weath qtz-feld-biot gnss, with v strong orange limonite, jarosite, Mn oxide etc on frax			213801	16 76	18 29	1 52	50	150	0 5	<5	<5	0 14	468	3 67	39	16	92
		original textures locally obvious			213802	18 29	21 64	3 35	63	150	0 6	<5	<5	0 10	361	3 04	41	12	64
					213803	21 64	24 38	2 74	70	140	0 6	<5	<5	0 04	213	2 24	26	6	31
		25 5m, 20cm with slicks, 10CA, 10 rake			213804	24 38	26 52	2 13	52	180	0 6	<5	<5	0 07	174	2 35	47	8	36
					213805	26 52	28 96	2 44	81	115	0 5	<5	<5	0 15	251	3 02	71	14	50
		33m, start of incomplete weathering			213806	28 96	30 48	1 52	90	70	0 3	<5	<5	0 11	381	2 68	46	10	37
					213807	30 48	33 53	3 05	45	75	0 2	<5	<5	0 10	392	2 37	41	10	28
36 40	54 00	**qtz-feld-biot gneiss**																	
		hard, prominent banding of locally chloritzed biot+hb			213808	33 53	36 58	3 05	56	70	0 3	<5	<5	0 14	591	2 61	63	12	20
		local chl, ep in wh-buff groundmass			213809	36 58	39 01	2 43	62	95	0 4	<5	<5	0 26	616	3 31	79	14	40
		red hem common as specks, veinlets			213810	39 01	42 00	2 99	74	145	0 5	<5	<5	0 25	785	3 42	102	18	55
		ser on frax w/ wh, gy clay			213811	42 00	45 00	3 00	89	155	0 6	<5	<5	0 21	709	3 26	98	16	46
		local sugary qv's			213812	45 00	48 00	3 00	100	100	0 4	<5	<5	0 40	704	5 2	156	16	36
		magnetite as local blebs			213813	48 00	51 00	3 00	94	145	0 6	5	<5	0 71	763	3 09	80	16	39
					213814	51 00	54 00	3 00	87	130	0 7	<5	<5	0 19	729	3 33	80	12	34
		1-3% py as wh masses, disseminations, veins to 3mm wide																	
		diss cp, locally to 0 5%, tr mo																	
		51 5m, 3mm high CA qtz vn w/ py, mo in open spaces																	
54 00	133 00	***qtz-feld-biot gneiss with abundant leucocratic sections***			213815	54 00	57 00	3 00	90	40	0 4	<5	<5	0 49	570	1 95	132	8	24
		gneiss as above, but with significant sections (to 50% over 12m) of hard light gy-wh qtz-feld gneiss without mafics			213816	57 00	60 00	3 00	100	90	0 4	<5	<5	0 56	448	1 89	64	8	28
		groundmass locally has pink tinge, possibly garnet indicating a limey protolith			213817	60 00	63 00	3 00	81	105	0 5	<5	<5	0 64	533	2 33	79	12	30
		ser alt cont			213818	63 00	66 00	3 00	97	95	0 6	<5	<5	0 86	714	3 67	91	12	28
					213819	66 00	69 00	3 00	100	205	0 7	<5	<5	1 07	874	4 01	89	12	26
		1-2% py, locally to 5%, local diss cp, tr mo only			213820	69 00	72 00	3 00	100	155	0 5	<5	<5	0 66	761	2 8	81	10	31
		73-100m; cp in minor hem stringers			213821	72 00	75 00	3 00	100	155	0 4	<5	<5	0 63	699	3 27	80	12	47
					213822	75 00	78 00	3 00	100	125	0 3	<5	<5	0 62	551	3 25	136	10	34
		66 25, 55cm granodiorite dyke, 10% fresh hb's, gy-gn gm			213823	78 00	81 00	3 00	100	205	0 6	<5	<5	0 82	793	2 7	92	12	32
					213824	81 00	84 00	3 00	100	140	0 5	<5	<5	0 73	621	2 41	62	8	26
		67m, mgt blebs to 1cm			213825	84 00	87 00	3 00	83	85	0 4	<5	<5	0 63	442	2 38	50	10	27
					213826	87 00	90 00	3 00	97	90	0 3	10	<5	0 69	466	2 58	48	12	29
		67 1m, 25cm of coarse qtz-feld-ep gneiss			213827	90 00	93 00	3 00	105	270	0 9	<5	<5	0 72	1042	2 78	73	10	32
					213828	93 00	96 00	3 00	99	140	0 5	<5	<5	0 69	684	2 86	52	14	59

CC-DDH-07-01					Elevation					values in ppm except where noted									
depth (m)		description	litho code	alt	sample #	from	to	length (m)	rec %	Au (ppb)	Ag	As	Bi	Ca %	Cu	Fe %	Mo	Pb	Zn
from	to								%										
		99-106m, mg-cg pk qtz monz, high CA dykes to 0 4m, contain 2-3mm gy qv's, minor py, often soft, clay alt			213829	96 00	99 00	3 00	102	100	0 4	<5	<5	0 72	591	2 82	37	12	56
					213830	99 00	102 00	3 00	100	10	<0 2	<5	5	0 54	45	2 26	32	8	25
		104 9m, 10cm of irreg fg-mg muddy, mg py masses			213831	102 00	105 00	3 00	97	90	0 4	10	<5	0 84	498	2 5	68	12	54
					213832	105 00	108 00	3 00	100	40	0 2	105	<5	0 78	166	3 88	57	12	32
		105 15m, 20cm of ground core, contains 1 cm py pebs			213833	108 00	111 00	3 00	102	170	0 5	<5	<5	0 73	630	3 24	70	16	52
					213834	111 00	114 00	3 00	97	120	0 4	10	<5	0 85	563	2 91	108	16	50
		105 9-106 4m, 5-10mm wh py veins in leucocratic gnss			213835	114 00	117 00	3 00	102	100	0 3	<5	<5	0 70	423	3 13	59	14	36
					213836	117 00	120 00	3 00	93	35	0 2	<5	<5	0 51	167	2 44	32	10	26
		cp rare after 100m			213837	120 00	123 00	3 00	100	70	0 2	<5	<5	0 54	260	2 12	31	10	35
					213838	123 00	126 00	3 00	100	15	0 2	<5	<5	0 41	86	3 06	20	8	24
		188-120m, 12, 20cm qtz monz dykes			213839	126 00	129 00	3 00	103	55	0 3	<5	<5	0 57	322	3 1	37	12	29
					213840	129 00	132 00	3 00	97	65	0 4	<5	<5	0 77	462	3 35	72	14	42
		128-133m, gn chl alt gnss			213841	132 00	135 00	3 00	87	65	0 2	10	<5	1 57	360	5 68	107	30	45
133 00	159 00	**qtz-feld-biot gneiss with sections of chl-biot gneiss**			213842	135 00	138 00	3 00	98	70	0 3	15	<5	1 67	402	6 59	76	34	53
		as above, qtz-feld-biot gneiss with sections to 3m of soft, magnetic chl-biot gnss			213843	138 00	141 00	3 00	100	60	0 2	<5	<5	0 86	317	4 85	61	16	24
		py to 1%, cp rare			213844	141 00	144 00	3 00	88	55	0 2	<5	<5	0 73	222	4 06	43	14	20
					213845	144 00	147 00	3 00	103	40	<0 2	<5	10	0 99	231	4 82	64	18	25
		139m, 50cm w/ 5mm mgt veins			213846	147 00	150 00	3 00	98	75	0 2	<5	<5	1 16	367	4 93	106	24	32
		145 08, 20cm of "cave", not sampled			213847	150 00	153 00	3 00	100	35	<0 2	<5	<5	1 03	168	4 44	59	24	33
		148-153m, local qtz monz dykes as above			213848	153 00	156 00	3 00	102	25	<0 2	<5	<5	0 77	127	3 27	79	16	32
		153 3m, cp, mo in 3mm vein			213849	156 00	159 00	3 00	87	30	0 2	<5	<5	0 77	104	2 85	63	14	30
159 00	166 12	**qtz-feld-biot gneiss w/ granodiroite dykes**			213850	159 00	162 00	3 00	90	15	<0 2	<5	15	1 08	64	5 51	39	30	53
		above gneiss w/ granodiorite dykes to 1m, dykes coarsen to bottom			213851	162 00	165 00	3 00	100	30	<0 2	5	<5	1 12	146	4 28	52	26	38
		minor py			213852	165 00	166 12	1 12	103	40	0 3	<5	<5	0 58	195	2 61	113	14	32
		165 5m, dumortierite w/ clay on fracture			213853	PM 193				435	0 4	5945	50	6 15	74	3 74	13	20	91
		EOH																	

Hole #	CC-DDH-07-02			Loc Method, GPS		dip tests												
Property:	Canadian Creek			UTM E	606973	depth	dip	az	corrected									
Depth (m),	152.40			UTM N	6958400													
Core size,	BTW			NAD 83 Z 07 V														
Drilled by,	Beaudoin Drilling			Azimuth	°													
NOTE, persistant problems from sand in overburden, not enough casing				Inclination	-90													
CC-DDH-07-02				Elevation					values in ppm except where noted									
depth (m)		description	litho code	alt	sample #	from	to	length (m)	rec	Au (ppb)	Ag	As	Bi	Ca %	Cu	Mo	Pb	Zn
from	to								%									
0 00	23 40	overburden																
23 40	53 80	**altered granodiorite**																
		gy-bk groundmass with 5% qtz and felds, 1/2 of felds are pk, the others white																
		v leucocratic to 37 5m			213854	23 40	25 30	1 90	47	40	1 0	145	10	0 22	46	28	182	265
		wk-mod ser alt, local fine ep			213855	25 30	27 74	2 44	70	70	0 5	15	<5	0 31	36	29	94	143
		local soft crumbly clay alt zones			213856	27 74	29 26	1 52	79	15	0 3	10	<5	0 12	96	15	56	52
		minor low CA gy qtz vns to 1cm			213857	29 26	33 22	3 26	52	65	1 3	200	<5	0 08	48	26	198	897
		1-3% wh py as diss, stringers			213858	33 22	36 00	2 78	100	15	0 2	15	5	0 42	48	39	56	160
					213859	36 00	39 00	3 00	91	25	<0 2	<5	<5	0 71	142	69	24	53
		23 4-25 3m, strong surface ox'n			213860	39 00	42 00	3 00	99	25	0 3	5	10	1 05	160	29	36	74
		26 5-27 7m, soft gy, gn clay alt			213861	42 00	45 00	3 00	93	45	0 2	20	<5	1 13	140	56	24	40
		29 26-33 0m, poor recoveries, most of section is broken qtz, entire core sections are mass gy qtz w/ local sections to 0 5m of soft gn clay			213862	45 00	48 00	3 00	102	690	14 4	9915	15	1 05	216	27	1822	2801
		33 5-38 0m, soft gn groundmass and soft gn felds, strong ser, minor pk felds			213863	48 00	51 00	3 00	105	175	1 1	585	20	1 29	146	84	136	326
		37 5-38 2m, fine cp in chl alt hb's			213864	51 00	54 00	3 00	98	85	0 5	55	<5	0 92	209	48	42	70
		38-53 80m, comp core with 10-15% coarse chl alt biots																
		38 1m, 0CA py-hem vein xcut by 2mm 45CA py-cp-mo which is xcut by 45CA gy qtz vn																
		41 8m, tr mo in 30CA hem vnlets																
		42-45m, py veins inc to 3%, various CA's																
		43.0m, 0 6m of v leucocratic granodiorite, 5% ep, y-wh py masses to 1cm																
		45 5-47 7m, core follows 0CA open space qtz vns to 1cm, qtz xtls, mg y py, minor ga, aspy?																
		50 1-50 7m, 0CA 2-3mm mgt veins																
		51 0m, 20CA 5mm y py, gy muddy py vein																
		53 0-53 8m, inc gn chl at to 45CA contact with gneiss unit below																
53 8	117 9	**qtz-feldspar -biotite gneiss**																
		well banded qtz-feldspar with 5-10% chl alt mafics			213865	54 00	57 00	3 00	80	70	0 3	<5	<5	0 69	260	41	16	34
		strong ser alt, locally chl alt			213866	57 00	60 00	3 00	101	70	0 6	5	<5	0 63	304	50	32	70
		py as diss, veins to 2%, tr cp			213867	60 00	63 00	3 00	100	100	0 4	5	<5	1 01	477	97	26	26
		tr cp at top of section inc to minor from 78m, as diss, stringers, tr mo			213868	63 00	66 00	3 00	95	75	0 9	35	<5	1 29	339	51	50	90
					213869	66 00	69 00	3 00	97	110	1 4	25	<5	1 16	590	61	50	91
		63-66m, wk-mod wh clay alt			213870	69 00	72 00	3 00	92	130	0 6	10	<5	1 09	641	81	26	74
		64 8m, 1mm 45 CA mo stringer			213871	72 00	75 00	3 00	107	85	0 7	10	<5	0 57	520	99	34	58
		77m, 0 5m w/ 0 1% cp, tr mo			213872	75 00	78 00	3 00	102	85	0 6	<5	<5	0 93	496	72	22	31
		78-84m, local cg pk-gn qtz monz dykes to 10cm, w/ minor cp			213873	78 00	81 00	3 00	90	115	0 5	10	<5	1 01	643	81	26	28
		78 3m, cp w/ mgt in 20CA vn			213874	81 00	84 00	3 00	103	150	0 4	10	<5	0 74	701	61	24	18
		90 1-92 6m, local low CA mgt vns w/ minor cp			213875	84 00	87 00	3 00	100	205	0 6	15	<5	1 19	1079	110	38	26
		98 5m, dumortierite w/ wh clay on frax			213876	87 00	90 00	3 00	112	135	0 4	10	<5	0 97	564	64	24	19
		103m to end of gneiss, cp to 0 1%			213877	90 00	93 00	3 00	100	130	0 3	15	<5	1 28	716	99	40	26

CC-DDH-07-02					Elevation					values in ppm except where noted								
depth (m)		description	litho code	alt	sample #	from	to	length (m)	rec	Au (ppb)	Ag	As	Bi	Ca %	Cu	Mo	Pb	Zn
from	to								%									
		107 52m, 3cm 45CA gy qtz vn w/ mo			213878	93 00	96 00	3 00	98	70	0 4	15	<5	0 91	417	42	22	21
		109m to end of gneiss, wk-mod sil'n			213879	96 00	99 00	3 00	100	115	4 2	25	<5	1 48	598	111	404	1072
					213880	99 00	102 00	3 00	98	105	1 9	25	<5	1 24	598	85	152	581
		109m to bottom of hole, 2-3cm d gy sil'd alt zones around 60CA frax, not obvious when core is wet			213881	102 00	105 00	3 00	100	140	0 8	10	<5	0 97	608	115	86	90
					213882	105 00	108 00	3 00	94	115	0 3	5	<5	0 75	557	130	28	28
		112 5-117m, local bk tourmaline in qtz vns			213883	Standard PM 193				455	0 4	5800	15	6 25	79	14	22	77
		115 6m, 30cm sil'd gy-bk zone with xcut qv's, includes 15cm granodiorite dyke with pk ksp alt haloes around frax			213884	108 00	111 00	3 00	103	80	0 4	10	<5	0 71	531	50	18	25
		pk tinged (hem?) sil'n in bottom 1m of gneiss			213885	111 00	114 00	3 00	106	85	0 5	<5	<5	0 75	560	57	20	28
					213886	114 00	117 00	3 00	97	55	0 4	5	<5	0 81	378	65	24	34
					213887	117 00	119 90	2 90	100	30	0 8	10	<5	0 87	273	197	42	37
117 9	120 3	**altered contact zone**																
		117 9-119 9m, sil'd pk kspar alt dacite, common lt gy fg qtz vns, local py stringers, local hem, tr mo in stringers			213888	119 90	121 90	2 00	98	20	0 2	10	<5	1 68	174	22	24	21
		119 9-120 3m, gneiss																
120 3	152 4	**dacite;)Patton Porphyry?)**																
		d gy-gn chl alt groundmass w/ scattered 2-5mm wh felds, locally to 8mm, diss 2mm biots,			213889	121 90	123 85	1 95	96	5	<0 2	<5	15	1 76	67	9	26	21
		calc frax			213890	123 85	127 10	3 25	97	20	3 4	10	<5	1 32	142	18	172	262
		2% brassy py masses to 125m,			213891	127 10	130 00	2 90	101	10	<0 2	<5	25	1 67	56	9	28	19
		45CA d gy sil'd zones (described at 109m) continue			213892	130 00	133 00	3 00	102	5	<0 2	10	20	1 16	42	11	26	19
					213893	133 00	136 00	3 00	99	<5	<0 2	10	10	0 89	30	4	26	24
		123 85-127 1m, bx zone, dacite w/ 2-3cm alt intrusive, qtz monz, gneiss clasts, 1-2% wh, brassy py, local sil'n			213894	136 00	139 00	3 00	101	10	<0 2	10	25	0 89	59	7	24	27
		125 6m, dumortierite on frax w/ gy clay			213895	139 00	142 00	3 00	97	<5	<0 2	15	25	1 00	61	7	28	19
		128 35m, 30cm bx zone as above			213896	142 00	145 00	3 00	99	5	<0 2	10	20	0 94	73	12	26	16
		130m, 1m w/ 2-5mm pk ksp alt haloes around frax, qtz vns			213897	145 00	148 00	3 00	102	15	<0 2	15	20	0 92	75	25	30	17
		135 35m, cp in 90CA py vein, dacite looking v fresh here			213898	148 00	151 00	3 00	94	10	<0 2	20	10	1 27	104	33	28	15
		136-147m, local 90CA py veins with pk rhodonite			213899	151 00	152 40	1 40	100	5	<0 2	<5	20	1 09	37	12	28	16

Hole #	CC-DDH-07-03	Loc Method, GPS	dip tests				Start Date July 15 / 07
Property:	Canadian Creek	UTM E 609013	depth	dip	az	corrected	Completion July 18 / 07
Depth (m),	208.48	UTM N 6957573	205 75	-65		-70 00	Logged By Johnston
Core size,	BTW	NAD 83 Z 07 V					Date logged· July 19-21 / 07
Drilled by,	Beaudoin Drilling	Azimuth 000°					
NOTE,		Inclination -60°					
CC-DDH-07-03		Elevation·					

depth (m)		description	litho code	alt	sample	from	to	length (m)	rec	Au (ppb)	Ag	As	Bi	Ca %	Cu	Fe %	Mo	Pb	Zn
from	to								%										
0 00	4 57	overburden																	
4 57	31 95	**fine feldspar porphyry (latite?)**			213900	4 57	8 00	2 43	88	85	<0 2	15	40	3 14	79	2 64	5	34	40
		fg gn-gy groundmass with abund 2-3mm wh felds, 5% gn chl alt hb's			213901	8 00	11 00	3 00	87	115	0 2	25	10	3 39	117	3 09	4	28	38
		ser alt throughout, 1mm musc's			213902	11 00	14 00	3 00	98	105	<0 2	20	10	3 09	46	3 49	4	32	34
		strong surface weathering, feox around frax, to 15m			213903	14 00	17 00	3 00	98	170	0 2	20	10	3 02	105	3 32	5	34	31
		up to 1% py, tr cp			213904	17 00	20 00	3 00	99	60	<0 2	<5	20	3 32	35	2 91	4	28	27
		local low CA py veins with d gy alt haloes average 1/m			213905	20 00	23 00	3 00	97	60	<0 2	5	20	3.17	17	3 08	5	22	29
					213906	23 00	26 00	3 00	95	105	0 2	<5	15	2 94	35	3 48	5	22	54
		hb's dec to nearly zero by lower contact			213907	26 00	29 00	3 00	97	90	0 5	5	<5	2 49	378	3 95	7	20	34
					213908	29 00	31 95	2 95	100	100	<0 2	<5	20	2 78	93	3 24	4	22	32
		19-28m, 2-3 py veins w/ d gy alt haloes inc to 2-3/m, gen at low-mod CA's																	
		29m to lower contact, local soft clay alt zones to 10cm																	
		31 9m, 2cm of bk clay w/ 5% py at contact																	
31 95	33 90	**cg granodiorite**																	
		5mm wh felds, locally gn (sausserite) altered			213909	31 95	33 90	1 95	101	105	0 2	20	20	2 89	111	5 68	5	28	69
		hb's alt to lt bn																	
		2% diss py																	
		sharp 45CA lower contact																	
33 9	39 35	**fine feldspar prophyry (latite?)**																	
		as above, minor hb's			213910	33 90	36 50	2 60	91	45	<0 2	<5	20	2 87	7	4 34	5	20	47
		strong ser alt			213911	36 50	39 35	2 85	100	80	1 0	<5	50	2 74	171	5 12	6	46	47
		0 5% diss py																	
		tr 0CA py veins w/ gy alt haloes																	
39 35	208 48	**cg granodiorite**																	
		as above, contains both wh and gn alt felds			213912	39 35	42 00	2 65	99	45	<0 2	5	35	1 75	83	4 09	4	38	50
		up to 10% fresh hb's			213913	d PM 193				450	0 3	5870	10	6 70	81	4 19	13	20	83
		widespread calcareous prop alt, wh cc on frax			213914	42 00	45 00	3 00	102	95	<0 2	50	<5	1 36	344	5 31	5	40	39
		local fg chl alt diorite? xenos to 10cm			213915	45 00	48 00	3 00	99	100	<0 2	35	5	1 71	104	4 98	5	32	34
		local ep, local red hem specks			213916	48 00	51 00	3 00	97	60	0 4	20	10	1 36	80	4 54	4	42	47
		local soft clay alt zones			213917	51 00	54 00	3 00	98	40	<0 2	20	10	1 56	114	4 56	5	48	49
		local 1-2mm py-qtz vns at low CA's, minor bk tourmaline, rare to 79m			213918	54 00	57 00	3 00	102	160	<0 2	25	5	1 48	156	3 68	5	40	37
					213919	57 00	60 00	3 00	100	220	1 3	40	<5	1 55	399	3 63	2	24	14
		43 7m, 1cm 20 CA wh, bk qtz vn w/ py, cp			213920	60 00	63 00	3 00	95	65	<0 2	15	<5	2 18	71	3 89	4	40	43
					213921	63 00	66 00	3 00	97	120	1 4	60	15	2 10	136	5 25	7	80	110

CC-DDH-07-03					Elevation														
depth (m)		description	litho code	alt	sample	from	to	length (m)	rec	Au (ppb)	Ag	As	Bi	Ca %	Cu	Fe %	Mo	Pb	Zn
from	to								%										
		58m, 7mm 0CA gy qtz vn w/ bk tourmaline on margins, py in qtz, minor cp			213922	66 00	69 00	3 00	102	15	<0 2	25	<5	1 24	41	3 48	4	44	50
					213923	69 00	72 00	3 00	105	45	<0 2	20	<5	1 17	154	3 75	20	46	51
		62 0-66 5m, soft gy-gn clay alt incl 1m gy sil'd section at 63 5m			213924	72 00	75 00	3 00	101	120	0 2	15	<5	1 47	201	4 14	5	38	44
					213925	75 00	78 00	3 00	95	120	0 2	20	<5	1 78	159	4 31	7	48	62
		70 8m, 2cm 40CA broken qtz-tourm vn			213926	78 00	81 00	3 00	100	270	1 2	30	<5	1 26	354	5 26	4	52	47
					213927	81 00	84 00	3 00	100	365	1 6	30	<5	1 22	539	4 55	4	76	36
		75m, core follows 2mm 0CA qtz-py vn			213928	84 00	87 00	3 00	100	155	1 0	80	<5	2 01	210	3 08	5	30	40
					213929	87 00	90 00	3 00	102	120	0 3	20	<5	2 08	214	3 22	3	30	40
		78 0-81 5m, broken clay alt section w/ pk carb veining, incl 4 10CA qtz-py vns			213930	90 00	93 00	3 00	100	190	1 2	35	<5	2 35	260	4 49	19	92	132
					213931	93 00	96 00	3 00	102	180	0 4	15	<5	2 18	275	4 49	4	28	43
		81 5-90m, competent section w/ wk stockwork of fine qtz-py veinlets, along with the usual 10CA ones, some sil'n, abund soft gn alt felds			213932	96 00	99 00	3 00	98	110	0 7	20	<5	1 73	256	4 39	6	100	256
		90-93m, abund 5-10mm 5-10CA d gy qtz-py vns in strongly ser alt zone			213933	d PM 193				415	0 3	5950	15	6 65	87	4 13	14	26	84
					213934	99 00	102 00	3 00	71	180	<0 2	15	<5	1 53	391	4 04	6	48	48
		90 7m, 1cm 80CA bk clay zone beside 10cm qtz flooded bx zone, bounded on bottom by 2cm qtz-py vn			213935	102 00	105 00	3 00	108	290	0 5	35	<5	1 55	459	5 97	5	44	45
					213936	105 00	108 00	3 00	100	125	0 3	20	<5	1 50	373	4 15	6	42	50
		93-107m, 10CA qtz vns, locally w/ bk tourm, both light and d gy qtz occurs			213937	108 00	111 00	3 00	88	185	<0 2	10	<5	1 44	237	4 09	5	38	50
					213938	111 00	114 00	3 00	102	250	0 5	10	<5	1 41	381	4 84	7	42	48
		100 0-104 5m,clay-ser alt broken zones, includes 80CA cc veins, gn sausserite alt felds, qtz-py vns average 2/m			213939	114 00	117 00	3 00	98	145	<0 2	20	<5	1 39	229	4 38	5	42	53
					213940	117 00	120 00	3 00	99	115	0 2	20	<5	1 80	277	3 87	4	38	51
		103 15m, 1cm 10CA py vein, minor qtz, cut off by 45CA clay zone			213941	120 00	123 00	3 00	105	160	0 5	25	<5	0 89	249	5 35	4	40	41
					213942	123 00	126 00	3 00	97	170	0 3	10	<5	1 52	302	4 67	6	42	57
		110 5-114 5m, qtz-py vns inc to 3/m			213943	126 00	129 00	3 00	98	185	0 2	10	<5	1 84	315	4 37	13	28	32
		116 0-134 5m, local broken clay zones, 2-3qtz-py vns/m , some w/ v fine muddy bk py			213944	129 00	132 00	3 00	101	330	2 1	25	<5	2 13	546	6 52	8	150	280
					213945	132 00	135 00	3 00	98	175	0 2	25	<5	1 48	296	4 82	5	34	29
		135 2m, core follows 2 cm wh qtz-py vn for 1m, bk tourm on margins, tr cp			213946	135 00	138 00	3 00	103	105	<0 2	15	<5	1 33	208	4 25	5	36	33
					213947	138 00	141 00	3 00	102	120	<0 2	25	5	1 38	256	5 10	5	36	31
		137-141m, wk qtz-py stockwork, qtz-py vns cont at 1/m			213948	141 00	144 00	3 00	102	175	<0 2	<5	<5	1 84	300	4 84	5	36	39
					213949	144 00	147 00	3 00	100	400	<0 2	<5	<5	1 69	187	4 52	7	32	33
		141-EOH, qtz-py vns inc to 2-4/m, inc veining coincide w/ zones of wk-mod sil'n, pk alt felds			213950	147 00	150 00	3 00	98	135	<0 2	5	<5	1 57	234	4 28	5	36	38
					213951	150 00	153 00	3 00	100	190	<0 2	<5	<5	1 60	260	5 48	5	24	23
		149 9-150 5m, open spaces in py-qtz vns			213952	153 00	156 00	3 00	97	115	<0 2	15	<5	1 61	246	4 19	4	36	33
					213953	156 00	159 00	3 00	101	130	0 2	20	<5	1 17	338	5 82	9	40	41
		153 0m, 0 5m w local red feox stained hb's			213954	159 00	162 00	3 00	102	215	<0 2	5	<5	2 06	341	4 69	4	30	24
					213955	162 00	165 00	3 00	100	125	<0 2	15	<5	2 19	285	4 47	4	32	27

CC-DDH-07-03					Elevation														
depth (m)		description	litho code	alt	sample	from	to	length (m)	rec	Au (ppb)	Ag	As	Bi	Ca %	Cu	Fe %	Mo	Pb	Zn
from	to								%										
		156 1m, 5mm 40CA gn clay zone			213956	165 00	168 20	3 20	100	120	2 4	35	<5	1 77	185	5 17	2	72	28
					213957	168 20	171 50	3 50	94	1 91g/t	7 4	85	<5	0 80	340	>10	29	118	155
		157 0m, 1m light gy-gn sil'd, bleached zone, broken, abund qtz-py vns			213958	171 50	174 50	3 00	106	70	2 4	60	<5	1 29	750	5 74	10	116	167
					213959	174 50	177 50	3 00	95	105	0 3	20	10	1 55	272	4 82	12	26	19
		161-166m, 1-2cm 20CA lt gy sil'd zones			213960	177 50	180 50	3 00	102	55	0 2	15	<5	1 92	382	4 23	9	36	22
					213961	180 50	183 50	3 00	90	40	0 4	15	<5	2 27	184	4 04	5	32	
		166 5m, 1m of pk sil-pot alt			213962	183 50	186 50	3 00	97	75	1 6	25	<5	1 79	263	4 97	23	84	279
					213963	d PM 193				460	0 4	5830	10	6 77	82	4 10	15	18	81
		168 2-172 8m, broken, gn clay alt zone, clay locally black with sil'd fragments			213964	186 50	189 50	3 00	102	55	0 5	10	<5	2 18	253	3 43	14	26	25
		169 5-171 5m, 20% of section is 1-5cm 45CA zones of crumbly brassy py in bk clay			213965	189 50	192 50	3 00	100	115	0 6	15	<5	1 54	397	5 04	9	22	26
					213966	192 50	195 50	3 00	107	195	1 0	10	<5	1 47	809	5 11	11	18	18
		173m-EOH, 2-50cm lt gy-gn sil-pot alt zones with minor diss py			213967	195 50	198 50	3 00	87	95	2 8	115	<5	1 71	939	4 48	66	66	145
					213968	198 50	201 50	3 00	100	175	0 8	10	<5	1 43	505	4 81	5	22	20
		205m, 1m with fine py stockwork			213969	201 50	204 50	3 00	110	190	15 8	365	<5	1 73	3121	3 56	331	82	430
					213970	204 50	207 00	2 50	100	60	1 6	60	<5	1 00	380	4 67	24	36	57
		208 1m, 2cm 30CA yellow py vn			213971	207 00	208 48	1 48	100	355	2 3	60	<5	0 67	380	>10	108	62	144
		EOH																	

Hole #	CC-DDH-07-04	Loc Method, GPS	dip tests				Start Date July19 / 07									
Property.	Canadian Creek	UTM E 608606	depth	dip	az	corrected	Completion July 21 / 07									
Depth (m),	240 79	UTM N 6957715	198 12	-67			Logged By Johnston									
Core size,	BTW	NAD 83 Z 07 V					Date logged July 22,23 / 07									
Drilled by,	Beaudoin Drilling	Azimuth 000°														
NOTE,		Inclination -60°														
CC-DDH-07-04		Elevation					all values in ppm except where noted									

depth (m)		description	litho code	alt	sample #	from	to	length (m)	rec	Au (ppb)	Ag	As	Bi	Ca %	Cu	Fe %	Mo	Pb	Zn
from	to								%										
0 00	9 14	overburden																	
9 14	130 15	**granodiorite**			213972	9 14	11 58	2 44	55	290	0 7	15	10	0 03	146	3 92	50	18	20
		mg-cg, up to 10% hb some of which are alt to lt bn, mix of wh and gn sauusentized felds			213973	11 58	14 00	2 42	76	135	0 4	10	<5	0 08	357	3 36	6	24	28
		local xenos to 10cm of fg chl alt intrusive			213974	14 00	17 00	3 00	95	50	0 2	5	<5	0 25	498	3 39	10	28	39
		minor diss py, local diss rem hem specks			213975	17 00	20 00	3 00	60	210	0 6	10	<5	0 28	596	3 29	4	30	60
		prevasive ser alt throughout			213976	20 00	23 00	3 00	70	140	0 4	<5	<5	0 31	496	3 30	3	24	40
					213977	23 00	26 00	3 00	100	75	0 3	10	<5	0 52	260	3 40	4	28	48
		strong surface weathering to 13m			213978	26 00	29 00	3 00	94	495	1 4	10	<5	0 48	1951	3 70	4	26	38
					213979	29 00	32 00	3 00	97	115	0 5	<5	10	0 41	263	4 98	8	26	54
		broken gn clay alt zones to 23m			213980	32 00	35 00	3 00	102	1 03g/t	0 4	<5	<5	0 68	288	3 28	14	22	42
					213981	35 00	38 00	3 00	98	90	0 3	5	<5	0 41	296	2 41	13	20	29
		local py-qtz vns at 0-40CA, up to 2/m, wk sil'd halo around veins for up to 0 5m, up to 2% py in sil'd zones, open veins w/ qtz xtls common to 35m			213982	38 00	41 00	3 00	100	155	0 5	<5	<5	1 27	360	3 91	15	22	39
		27 2m, 5mm 40CA py-cp vn			213983	41 00	44 00	3 00	101	90	0 4	<5	<5	1 07	331	4 06	8	20	31
		30 3m, 1cm 10CA py vn in gy sil'd zone			213984	44 00	47 00	3 00	100	100	0 4	<5	<5	1 03	302	3 83	8	20	29
		36 4-38 2m, lt pk-bn fg dyke, sil'd, ksp alt, diss ep			213985	47 00	50 00	3 00	93	105	0 3	5	<5	0 83	284	3 92	11	20	25
					213986	50 00	53 00	3 00	90	95	0 3	<5	<5	0 84	299	4 01	10	22	26
		39 8m, 1cm 30CA pk carb vns			213987	53 00	56 00	3 00	102	110	0 3	15	<5	1 17	205	3 26	3	20	24
					213988	56 00	59 00	3 00	97	165	0 4	<5	<5	1 24	268	4 74	5	22	26
		42 5-56 5m, 60% of section is sil'd zones with py-qtz vns			213989	59 00	62 00	3 00	80	185	0 9	15	<5	1 45	1145	3 08	19	24	26
					213990	62 00	65 00	3 00	86	650	2 0	20	<5	1 93	3257	2 54	28	22	15
		47 2m, 1m soft gn clay alt zone with cg py vns to 8mm			213991	65 00	68 00	3 00	87	550	0 7	10	<5	1 31	594	3 63	3	20	21
					213992	68 00	70 00	2 00	100	75	0 4	<5	<5	0 97	255	3 35	4	20	20
		58-65m, broken clay alt core with local silid zones			213993	d PM 193				455	0 4	5945	15	6 47	80	3 97	15	16	78
					213994	70 00	73 00	3 00	77	440	2 8	20	<5	1 66	2030	4 44	6	32	21
		61 7-63 5m, strong sil'n w/ 2% diss py, 0 5% diss cp			213995	73 00	76 00	3 00	97	100	0 4	15	<5	1 04	303	3 73	4	28	18
					213996	76 00	79 00	3 00	96	325	0 6	10	<5	1 01	606	4 37	5	22	18
		82 9-85 6m, soft wh calc clay alt zone includes bk clay seams with slichensides, faults, local py to 3%			213997	79 00	82 00	3 00	90	420	1 2	50	<5	1 94	896	3 51	7	24	23
					213998	82 00	85 00	3 00	87	260	7 4	100	<5	2 37	1363	3 48	38	82	56
		85-130 15, pk felds, primary?			213999	85 00	88 00	3 00	72	405	12 2	225	<5	0 99	585	4 40	24	352	370
					214000	88 00	91 00	3 00	87	110	1 2	5	<5	1 15	341	4 45	140	80	218
		69 8-90 2m, broken clay alt core with local silid zones			214001	91 00	94 00	3 00	103	100	1 0	10	<5	1 69	485	3 80	20	42	37
					214002	94 00	97 00	3 00	101	95	0 5	10	<5	1 63	390	3 24	5	32	25
		106 0m, 1cm 20CA qtz-ep vn w/ mo			214003	97 00	100 00	3 00	97	70	0 7	<5	<5	1 39	336	4 10	12	34	59
					214004	100 00	103 00	3 00	93	50	0 5	5	<5	2 23	324	2 97	11	24	26
		116 9m, 5mm 70CA qtz-py- vn w/ mo			214005	103 00	106 00	3 00	97	45	0 4	10	<5	1 93	189	2 95	3	28	21
					214006	106 00	109 00	3 00	100	65	0 2	15	<5	1 79	255	3 62	80	32	22
		121m, 0 4m of sil-pk ksp flooded zone, 1% diss py, 0 5% diss			214007	109 00	112 00	3 00	101	40	0 2	<5	<5	1 46	163	3 21	5	30	23
					214008	112 00	115 00	3 00	80	50	0 3	5	<5	1 28	235	3 12	7	30	21
		121 4m, 0 3m of soft clay with angular sil'd frags w/ 20% cp			214009	115 00	118 00	3 00	101	50	0 4	10	<5	1 61	352	3 96	7	24	17
					214010	118 00	121 00	3 00	88	55	1 4	10	<5	1 56	553	3 94	6	42	39

CC-DDH-07-04					Elevation					all values in ppm except where noted									
depth (m)		description	litho code	alt	sample #	from	to	length (m)	rec	Au (ppb)	Ag	As	Bi	Ca %	Cu	Fe %	Mo	Pb	Zn
from	to								%										
		122 8m, 1cm 20CA py vn with mo at margins occurs in sil-ksp alt zone			214011	121 00	124 00	3 00	92	95	1 6	20	<5	1 66	497	3 82	35	40	98
					214012	124 00	127 00	3 00	100	45	<0 2	10	<5	1 65	183	3 25	4	14	20
		129 8-130 45m, contact zone, soft wh clay with frags of alt granodiorite and latite			214013	127 00	130 15	3 15	106	100	0 2	15	<5	2 04	257	3 24	25	18	25
130 15	177 98	**latite**			214014	130 15	133 00	2 85	100	175	0 8	30	<5	1 83	266	3 45	4	18	42
		fg gn intrusive, gn ser-chl alt groundmass with 1-2mm gy feldspars, locally to 5mm, local bn alt hb's			214015	133 00	136 00	3 00	95	180	0 8	35	20	1 85	120	4 77	2	38	163
		0 5% diss py, tr cp			214016	136 00	139 00	3 00	98	100	0 8	20	15	1 24	117	4 20	2	42	58
		common v fine py veinlets			214017	139 00	142 00	3 00	100	4 28g/t	27 3	65	205	1 81	124	6 58	2	190	330
					214018	142 00	145 00	3 00	101	1 64g/t	0 8	40	15	1 65	144	4 92	2	28	34
					214019	145 00	148 00	3 00	102	50	0 4	10	<5	0 72	317	3 82	2	10	21
		134 85m, 1cm 20CA py-qtz vn			214020	148 00	151 00	3 00	100	50	0 4	15	5	0 88	137	3 74	2	12	25
		136-139m, inc chl alt, gn saussenite alt feld phenos			214021	151 00	154 00	3 00	100	50	0 2	15	10	2 33	51	3 68	2	12	20
		139 5m, 1cm 5CA py-qtz vn			214022	154 00	157 00	3 00	101	60	<0 2	10	5	2 47	35	3 46	2	14	21
		143 9-177 98m, soft wh-gn clay alt zones, local bk clay with py veins and slickensides, zones to 0 5m			214023	157 00	160 00	3 00	100	35	1 5	30	<5	2 70	274	3 56	2	50	138
					214024	160 00	163 00	3 00	102	55	0 7	20	5	1 68	247	4 23	2	26	101
		159-161m, wk stockwork of fine py veinlets			214025	163 00	166 00	3 00	101	55	0 3	15	<5	1 83	175	3 46	2	18	34
					214026	166 00	169 00	3 00	97	75	0 4	30	90	0 79	224	3 71	2	36	62
		160m, cp and honey sp? in 20CA py vns			214027	Standard				445	0 4	5995	15	5 63	71	3 78	9	18	77
					214028	169 00	172 00	3 00	100	75	0 6	35	<5	1 45	390	3 47	2	14	22
		176 0-177 98m, inc fractures, chl alt, bx'n to contact			214029	172 00	175 00	3 00	86	15	0 3	15	10	1 96	53	3 90	3	14	21
					214030	175 00	177 98	2 98	97	110	1 2	45	15	1 15	355	4 43	3	44	123
		177 98m, sharp 45CA contact with granodiorite below			214031	177 98	181 00	3 02	100	35	1 0	20	<5	1 88	319	4 23	7	16	26
177 98	184 06	**granodiorite**																	
		as above, gn suassenite alt felds			214032	181 00	184 06	3 06	92	25	0 3	15	<5	1 82	266	4 17	52	14	23
		2% diss py																	
		qtz-py veins cont,, to 1cm																	
		bottom 1 5m with inc sil'n-pk ksp alt'n																	
184 06	185 68	**latite**																	
		lt gn ser-chl alt																	
		local 3-5mm wh felds, (alt Patton Porphyry?)			214033	184 06	185 68	1 62	120	35	0 2	10	5	1 91	141	4 20	3	10	21
		local py vns																	
185 68	188 88	**granodiorite**																	
		as above, sil'd pk ksp flooding			214034	185 68	188 88	3 20	95	25	0 2	15	<5	1 36	65	5 03	9	10	21
		1-2% diss py, minor py stockworks																	
		local ep																	
		45,60CA contacts																	
188 88	195 11	**latite**																	
		gn ser groundmass, gn, pk alt felds locally to 5mm			214035	188 88	192 00	3 12	96	45	0 4	15	<5	1 71	191	3 56	3	12	21
		0 5-1% diss py, 2-3 qtz-py vns/m, wh cal clay on frax			214036	192 00	195 11	3 11	102	40	0 7	35	<5	1 60	393	5 76	2	12	21
		193 87m, 2cm 60CA mass py vn																	
195 11	240 79	**granodiorite**			214037	195 11	198 00	2 89	96	35	0 2	15	<5	1 45	177	4 33	49	12	23
		lt gy, variably sil'd, gn saussenite alt felds, local pk felds			214038	198 00	201 00	3 00	100	50	<0 2	15	10	1 36	17	6 05	24	10	21

CC-DDH-07-04					Elevation					all values in ppm except where noted									
depth (m)		description	litho code	alt	sample #	from	to	length (m)	rec	Au (ppb)	Ag	As	Bi	Ca %	Cu	Fe %	Mo	Pb	Zn
from	to								%										
		1-2% diss py			214039	201 00	204 00	3 00	103	40	0 5	20	5	1 28	140	6 05	77	38	98
		common qtz-py vns			214040	204 00	207 00	3 00	101	35	0 3	10	<5	1 79	174	4 03	78	14	23
		mod sil'n to 201m			214041	207 00	210 00	3 00	98	70	0 4	10	<5	1 91	563	4 03	40	14	22
		196 5m, mo in py vn			214042	210 00	213 00	3 00	98	40	0 3	15	<5	2 36	199	3 20	63	18	25
		210 7-219 1m, fault zone, broken core in gn-wh clay alt sections, slickensides on bk clay seams, local strong sil'd sections			214043	213 00	216 00	3 00	98	45	0 4	10	<5	2 13	300	2 67	38	18	20
		222-224 7m, soft gn clay alt zone with abund bk clay seams as above, local mo			214044	216 00	219 00	3 00	100	35	0 3	25	<5	2 35	152	3 90	10	26	29
		225 55m, 0 7m d gn chl alt dyke with abund biot, 30CA lower contact, with slickensides			214045	219 00	222 00	3 00	98	40	0 2	10	<5	2 37	173	3 08	8	16	21
		225-EOH, varibly broken clay alt			214046	222 00	225 00	3 00	103	60	3 2	55	<5	2 80	146	3 32	40	52	69
		232 0m, dyke as 225 55m			214047	225 00	228 00	3 00	100	90	2 8	50	<5	2 27	200	3 96	47	20	22
		237 1-139 3m, bk fg dacite dyke (Patton Porphyry?), 1% diss py			214048	228 00	231 00	3 00	98	55	0 2	15	<5	1 54	281	3 15	8	16	19
		240 0m, 20cm of strong pk ksp flooding			214049	231 00	234 00	3 00	87	40	0 2	15	<5	1 59	299	3 02	72	18	20
					214051	237 10	239.30	2 20	86	50	<0 2	25	<5	1 26	398	4 73	1	22	27
		EOH			214052	239 30	240 79	1 03	103	25	<0 2	15	<5	1 41	146	3 31	58	20	14

Hole #	CC-DDH-07-05	Loc Method, GPS		dip tests												
Property:	Canadian Creek	UTM E	608377	depth	dip	az	corrected									
Depth (m),	112 78	UTM N	6957715													
Core size,	BTW	NAD 83 Z 07 V														
Drilled by;	Beaudoin Drilling	Azimuth °														
NOTE,		Inclination	-90°													
CC-DDH-07-05		Elevation					values in ppm except where noted									

depth (m) from	depth (m) to	description	litho code	alt	sample #	from	to	length (m)	rec %	Au (ppb)	Ag	As	Bi	Ca %	Cu	Mo	Pb	Zn
0 00	7 92	overburden																
7 92	17 68	**strongly weathered granodiorite**																
		or-wh-bn limonite-goethite weathered mg granodiorite, moderate recoveries			214053	7 92	9 14	1 22	10	115	2 5	25	<5	0 39	273	131	588	186
		gn chl alt hb's			214054	9 14	12 19	3 05	20	160	2 4	15	<5	0 26	218	82	220	93
		7 92-12 19m, abund sand with granodiorite rubble			214055	12 19	13 72	1 52	85	125	1 5	10	<5	0 13	242	196	16	43
		12 19-15 85m, 60% of section bleached, local breccia zones, 1% diss py, local cp,bo			214056	13 72	15 85	2 13	80	75	1 0	10	<5	0 14	834	84	20	40
		15 85-17 68m , mix of sand and soft weath bedrock, local angular frags of sil'd granodiorite			214057	15 85	17 68	1 83	33	80	1 2	5	<5	0 07	309	196	10	50
		abrupt change at 17 68m block from weathered core to unweathered gn-gy core																
17 68	47 95	**heterolithic breccia zones in latite**			214058	17 68	20 73	3 05	44	105	0 4	10	<5	0 32	1167	34	44	47
		58% of section is composed of heterolithic bx zones, ang-rnd fragments of mafic intrusive, monzonite, granodiorite, gneiss, contain1% diss py, up to 0 5% diss cp, tr mo			214059	20 73	24 08	3 35	80	130	0 4	10	<5	0 46	990	68	60	110
		cp associated with bk fg pyrolusite?			214060	d PM 193				450	0 4	5940	40	5 83	74	10	18	76
		host rock is lt gn ser-chl alt latite			214061	24 08	26 82	3 35	51	145	0 5	15	<5	0 85	689	47	24	88
		20 4-24 1m, bx zone			214062	26 82	29 56	2 13	78	145	0 6	10	<5	0 52	1072	21	16	84
		24 7-26 5m, bx zone			214063	29 56	33 53	3 05	38	240	0 7	10	<5	1 10	1026	15	16	34
		27 0-28 1m, bx zone			214064	33 53	35 97	2 44	91	150	0 7	10	<5	1 07	1081	40	16	59
		34 3-47 95m, bx zone			214065	35 97	39 01	3 05	96	275	1 0	10	<5	1 28	1027	12	16	37
					214066	39 01	41 76	2 74	73	295	0 7	10	<5	1 50	893	25	16	31
		29 56-30 48m, caved zone, 10% recovery, not sampled			214067	41 76	45 11	3 35	95	210	0 5	15	<5	1 25	882	36	16	25
		30 1m, 5cm patch of pk ksp flooding in latite			214068	45 11	47 95	2 84	80	350	0 5	10	<5	1 33	992	17	14	23
47 95	55 4	**cg granodiorite**																
		10% qtz, pk potassic and gn saussente alt felds, 5% hb's			214069	47 95	51 00	3 05	80	45	0 5	10	<5	1 19	521	35	14	23
		local fg chl alt xenos			214070	51 00	54 00	3 00	96	130	0 5	10	<5	1 36	574	14	16	24
		1% diss py, local cp, tr mo			214071	54 00	57 00	3 00	100	90	0 3	10	<5	1 13	443	13	14	25
		local qtz-py vns																
55 40	65 98	**gy dacite (Patton Porphyry)**																
		gy groundmass with scattered 3-5mm wh felds, 2-3% fine biot, minor hb's			214072	57 00	60 00	3 00	93	240	0 3	10	<5	1 56	311	7	14	24
		local ser alt, local py-qtz vns up to 4/m			214073	60 00	63 00	3 00	93	235	0 4	10	<5	1 41	294	4	16	26
		1% diss py			214074	63 00	65 98	2 98	101	60	0 3	10	<5	1 07	314	4	18	28
65 98	86 70	**cg granodiorite**			214075	65 98	69 00	3 02	95	65	0 4	10	<5	1 28	461	12	16	20
		pk feldspars not altered			214076	69 00	72 00	3 00	95	225	0 4	10	<5	0 91	574	14	16	21
		1-2% diss py, local cp, tr mo			214077	72 00	75 00	3 00	98	115	1 0	10	<5	0 98	1440	42	16	23
		72 4m, 2cm 20CA pk fg qv with minor py, mo on margins			214078	75 00	78 00	3 00	87	145	0 5	10	<5	0 89	759	6	16	23
		77 5m, 20cm fg diorite dyke with mgt veins			214079	78 00	81 00	3 00	100	145	0 6	10	<5	0 80	848	7	16	20

CC-DDH-07-05					Elevation					values in ppm except where noted								
depth (m)		description	litho code	alt	sample #	from	to	length (m)	rec	Au (ppb)	Ag	As	Bi	Ca %	Cu	Mo	Pb	Zn
from	to								%									
					214080	81 00	84 00	3 00	102	80	0 3	10	<5	1 09	557	9	16	22
					214081	84 00	87 00	3 00	101	100	0 4	10	<5	0 93	323	11	20	30
86 70	87 97	**gy dacite (Patton Porphyry)**																
		as above			214082	87 00	90 00	3 00	94	115	0 3	10	<5	0 70	617	49	18	30
		scattered wh felds to 8mm, minor biot																
		local 2-3mm py-qtz vns with local 5mm pk ksp alt halo																
87 97	93 98	**cg granodiorite**			214083	90 00	93 00	3 00	100	75	0 3	15	<5	0 81	429	108	18	28
		as above			214084	93 00	93 98	0 98	110	175	0 7	10	<5	0 71	1026	21	14	24
		diss cp to 0 5%																
		89 6m, 1cm 20CA pk qtz vn with mo																
		92 9m, 2cm 20CA pk qtz vn with mo																
		93 25m, 30cm of lt pk fg aplite?, 0 1% diss py,cp			214085	93 98	97 00	3 02	100	90	0 3	10	<5	0 79	492	10	14	27
					214086	97 00	100 00	3 00	90	110	0 5	10	<5	1 05	580	10	14	27
93 98	102 42	**gy dacite (Patton Porphyry)**			214087	100 00	103 00	3 00	99	110	0 5	10	<5	0 82	751	14	16	27
		as above																
		1% fine diss brassy py, local py-qtz vns																
		lt gy alt zones around frax, also around 5-10mm chl alt xenos? from 97 5-100 5m																
		102 42m, sharp 30CA contact			214088	103 00	106 00	3 00	82	80	0 5	15	<5	0 86	589	13	16	25
102 42	104 25	**cg granodiorite**																
		as above																
		1% diss py, tr cp			214089	106 00	109 00	3 00	84	55	0 3	10	<5	0 73	264	9	14	22
					214090	109 00	111 00	2 00	105	45	0 2	10	<5	0 59	316	5	16	27
104 25	112 78	**gy dacite (Patton Porphyry)**			214091	111 00	112 78	1 78	98	75	0 4	10	<5	0 73	389	13	14	26
		as above																
		minor diss py																
		local py-qtz vns, locally with pk alt haloes																
		EOH																

24-Aug-07

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

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

ICP CERTIFICATE OF ANALYSIS AW 2007-7196

Mincord Exploration
110-325 Howe Street
Vancouver, BC
V6C 1Z7

Attention Bill Morton

No of samples received 53
Sample type Core
Project # Canadian Creek
Shipment #. CCC-07-01
Samples Submitted by Johnston

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	213801	150	0 5	1 26	<5	185	<5	0 14	1	13	113	468	3 67	<10	0 52	664	39	0 03	21	290	16	<5	<20	62	0 09	<10	99	<10	1	92
2	213802	150	0 6	0 75	<5	115	<5	0 10	<1	5	92	361	3 04	<10	0 25	389	41	0 02	13	300	12	<5	<20	48	0 05	<10	68	<10	<1	64
3	213803	140	0 6	0 26	<5	95	<5	0 04	<1	3	133	213	2 24	<10	0 05	432	26	0 02	7	220	6	<5	<20	43	0 02	<10	43	<10	<1	31
4	213804	180	0 6	0 32	<5	85	<5	0 07	<1	2	87	174	2 35	<10	0 03	228	47	0 01	6	250	8	<5	<20	53	0 02	<10	43	<10	<1	36
5	213805	115	0 5	0 59	<5	95	<5	0 15	1	3	99	251	3 02	<10	0 14	379	71	0 02	8	380	14	<5	<20	76	0 03	<10	36	<10	<1	50
6	213806	70	0 3	0 56	<5	60	<5	0 11	<1	5	95	381	2 68	<10	0 13	288	46	0 01	12	310	10	<5	<20	23	0 03	<10	36	<10	2	37
7	213807	75	0 2	0 56	<5	35	<5	0 10	<1	4	98	392	2 37	<10	0 12	105	41	0 01	8	260	10	<5	<20	19	0 02	<10	40	<10	2	28
8	213808	70	0 3	0 75	<5	35	<5	0 14	<1	6	114	591	2 61	<10	0 14	89	63	0 01	11	260	12	<5	<20	6	0 02	<10	40	<10	1	20
9	213809	95	0 4	1 06	<5	35	<5	0 26	1	24	124	616	3 31	<10	0 39	73	79	0 01	26	250	14	<5	<20	13	0 04	<10	70	<10	2	40
10	213810	145	0 5	1 43	<5	65	<5	0 25	<1	13	102	785	3 42	<10	0 80	151	102	0 02	32	330	18	10	<20	8	0 08	<10	117	<10	5	55
11	213811	155	0 6	1 21	<5	55	<5	0 21	1	12	112	709	3 26	<10	0 82	158	98	0 03	29	290	16	10	<20	3	0 06	<10	109	<10	3	46
12	213812	100	0 4	1 12	<5	60	<5	0 40	1	12	112	704	5 20	<10	0 75	149	156	0 03	30	330	16	<5	<20	6	0 07	<10	127	<10	3	36
13	213813	145	0 6	1 14	5	50	<5	0 71	<1	11	93	763	3 09	<10	0 64	189	80	0 02	26	290	16	5	<20	15	0 05	<10	92	<10	3	39
14	213814	130	0 7	0 66	<5	35	<5	0 19	<1	11	109	729	3 33	<10	0 24	78	80	0 02	22	300	12	<5	<20	4	0 03	<10	55	<10	2	34
15	213815	40	0 4	0 23	<5	30	<5	0 49	<1	10	106	570	1 95	<10	0 14	223	132	0 02	14	260	8	<5	<20	12	0 01	<10	18	<10	2	24
16	213816	90	0 4	0 30	<5	30	<5	0 56	<1	7	87	448	1 89	<10	0 23	202	64	0 02	16	220	8	<5	<20	17	0 02	<10	27	<10	2	28
17	213817	105	0 5	0 52	<5	45	<5	0 64	<1	9	118	533	2 33	<10	0 51	174	79	0 02	20	360	12	<5	<20	22	0 05	<10	51	<10	3	30
18	213818	95	0 6	0 69	<5	45	<5	0 86	1	16	102	714	3 67	<10	0 66	170	91	0 03	28	580	12	<5	<20	22	0 06	<10	83	<10	5	28
19	213819	205	0 7	0 94	<5	45	<5	1 07	<1	16	95	874	4 01	<10	0 85	155	89	0 04	27	360	12	<5	<20	25	0 07	<10	99	<10	3	26
20	213820	155	0 5	0 81	<5	55	<5	0 66	<1	12	106	761	2 80	<10	0 74	147	81	0 03	27	270	10	<5	<20	18	0 06	<10	98	<10	3	31
21	213821	155	0 4	0 91	<5	70	<5	0 63	<1	14	124	699	3 27	<10	0 78	194	80	0 03	28	330	12	<5	<20	18	0 08	<10	106	<10	3	47
22	213822	125	0 3	0 71	<5	60	<5	0 62	1	11	129	551	3 25	<10	0 70	137	136	0 03	26	380	10	5	<20	16	0 07	<10	90	<10	4	34
23	213823	205	0 6	0 65	<5	70	<5	0 82	<1	12	107	793	2 70	<10	0 70	171	92	0 03	26	340	12	<5	<20	27	0 07	<10	90	<10	4	32
24	213824	140	0 5	0 44	<5	50	<5	0 73	<1	9	99	621	2 41	<10	0 57	122	62	0 03	21	290	8	<5	<20	21	0 05	<10	58	<10	3	26
25	213825	85	0 4	0 38	<5	35	<5	0 63	<1	9	107	442	2 38	<10	0 37	182	50	0 02	18	190	10	<5	<20	20	0 03	<10	43	<10	2	27

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	213826	90	0 3	0 37	10	45	<5	0 69	<1	7	112	466	2 58	<10	0 44	182	48	0 02	19	260	12	<5	<20	20	0 03	<10	66	<10	2	29
27	213827	270	0 9	0 57	<5	55	<5	0 72	<1	10	109	1042	2 78	<10	0 64	131	73	0 03	25	270	10	<5	<20	21	0 06	<10	94	<10	3	32
28	213828	140	0 5	0 73	<5	75	<5	0 69	<1	10	130	684	2 86	<10	0 71	144	52	0 03	26	320	14	<5	<20	28	0 07	<10	81	<10	4	59
29	213829	100	0 4	0 62	<5	60	<5	0 72	<1	11	125	591	2 82	<10	0 62	137	37	0 03	24	320	12	<5	<20	37	0 06	<10	72	<10	3	56
30	213830	10	<0 2	0 25	<5	40	5	0 54	<1	6	87	45	2 26	<10	0 34	142	32	0 02	11	200	8	<5	<20	18	0 03	<10	36	<10	<1	25
31	213831	90	0 4	0 54	10	65	<5	0 84	<1	9	121	498	2 50	<10	0 66	166	68	0 03	23	310	12	<5	<20	35	0 06	<10	71	<10	3	54
32	213832	40	0 2	0 27	105	30	<5	0 78	1	16	98	166	3 88	<10	0 45	196	57	0 02	27	190	12	<5	<20	23	0 04	<10	42	<10	<1	32
33	213833	170	0 5	0 95	<5	115	<5	0 73	1	11	133	630	3.24	<10	0 85	159	70	0 03	30	390	16	<5	<20	25	0.09	<10	105	<10	5	52
34	213834	120	0 4	1 19	10	95	<5	0 85	<1	14	136	563	2 91	20	0 96	155	108	0 03	28	430	16	<5	<20	23	0 11	<10	116	<10	6	50
35	213835	100	0 3	0 84	<5	70	<5	0 70	<1	9	124	423	3 13	<10	0 73	122	59	0 03	23	360	14	<5	<20	18	0 08	<10	94	<10	3	36
36	213836	35	0 2	0 31	<5	45	<5	0 51	<1	5	98	167	2 44	<10	0 39	92	32	0 03	14	210	10	<5	<20	15	0 03	<10	48	<10	2	26
37	213837	70	0 2	0 34	<5	45	<5	0 54	<1	6	105	260	2 12	<10	0 41	115	31	0 02	16	230	10	<5	<20	23	0 04	<10	52	<10	2	35
38	213838	15	0 2	0 27	<5	35	<5	0 41	<1	9	139	86	3 06	<10	0 31	124	20	0 02	14	220	8	<5	<20	13	0 04	<10	44	<10	<1	24
39	213839	55	0 3	0 47	<5	40	<5	0 57	<1	12	103	322	3 10	<10	0 50	130	37	0 02	19	270	12	<5	<20	14	0 06	<10	66	<10	2	29
40	213840	65	0 4	0 94	<5	80	<5	0 77	<1	11	135	462	3 35	<10	0 82	135	72	0 03	24	330	14	<5	<20	20	0 09	<10	111	<10	3	42
41	213841	65	0 2	2 22	10	235	<5	1 57	<1	24	199	360	5 68	<10	1 85	311	107	0 13	96	2030	30	<5	<20	164	0 29	<10	142	<10	10	45
42	213842	70	0 3	2 67	15	235	<5	1 67	<1	30	193	402	6 59	<10	2 06	431	76	0 17	98	2640	34	<5	<20	96	0 35	<10	144	<10	11	53
43	213843	60	0 2	1 02	<5	105	<5	0 86	1	14	139	317	4 85	<10	1 09	169	61	0 04	41	1210	16	5	<20	25	0 15	<10	175	<10	10	24
44	213844	55	0 2	0 92	<5	115	<5	0 73	<1	10	152	222	4 06	<10	0 90	133	43	0 03	43	980	14	<5	<20	16	0 12	<10	224	<10	9	20
45	213845	40	<0 2	1 26	<5	200	10	0 99	<1	14	164	231	4 82	<10	1 29	182	64	0 04	50	1270	18	<5	<20	20	0 17	<10	234	<10	10	25
46	213846	75	0 2	1 60	<5	90	<5	1 16	<1	19	155	367	4 93	<10	1 38	213	106	0 05	51	1390	24	<5	<20	33	0 20	<10	207	<10	10	32
47	213847	35	<0 2	1 21	<5	115	<5	1 03	<1	13	113	168	4 44	<10	1 17	173	59	0 03	32	860	24	<5	<20	23	0 16	<10	167	<10	8	33
48	213848	25	<0 2	0 94	<5	65	<5	0 77	<1	13	146	127	3 27	<10	0 94	160	79	0 03	28	540	16	<5	<20	19	0 12	<10	96	<10	4	32
49	213849	30	0 2	0 59	<5	45	<5	0 77	<1	10	114	104	2 85	<10	0 58	134	63	0 03	17	450	14	<5	<20	12	0 06	<10	56	<10	2	30
50	213850	15	<0 2	1 55	<5	135	15	1 08	1	17	72	64	5 51	<10	1 51	254	39	0 06	19	870	30	<5	<20	39	0 20	<10	141	<10	11	53
51	213851	30	<0 2	1 43	5	120	<5	1 12	<1	13	80	146	4 28	<10	1 30	198	52	0 05	15	730	26	5	<20	52	0 16	<10	111	<10	9	38
52	213852	40	0 3	0 73	<5	40	<5	0 58	<1	7	126	195	2 61	<10	0 54	140	113	0 02	20	690	14	<5	<20	26	0 05	<10	72	<10	5	32
53	213853	435	0 4	0 90	5945	25	50	6 15	<1	164	20	74	3 74	<10	0 19	605	13	0 08	29	1420	20	5	<20	107	0 05	<10	35	<10	7	91
QC DATA.																														
Resplit.																														
1	213801	170	0 5	1 29	<5	175	<5	0 16	1	15	107	507	3 89	<10	0 53	673	43	0 03	22	330	20	<5	<20	66	0 10	<10	101	<10	2	104
36	213836	45	0 2	0 31	<5	50	<5	0 53	<1	5	107	154	2 44	<10	0 39	94	31	0 03	13	210	10	<5	<20	17	0 04	<10	49	<10	1	28
Repeat.																														
1	213801	150	0 5	1 24	<5	175	<5	0 14	1	13	111	474	3 60	<10	0 52	662	39	0 03	20	300	16	<5	<20	65	0 09	<10	97	<10	2	90
10	213810	180	0 5	1 34	<5	60	<5	0 25	<1	12	97	745	3 29	<10	0 77	146	66	0 02	30	340	18	10	<20	9	0 07	<10	111	<10	4	53
19	213819	200	0 6	0 90	<5	40	<5	1 07	1	16	93	854	4 01	<10	0 84	155	86	0 04	28	370	14	<5	<20	26	0 07	<10	97	<10	4	26
23	213823	170																												
27	213827	250																												
36	213836	55	0 2	0 33	<5	45	<5	0 52	<1	5	102	170	2 47	<10	0 40	94	32	0 03	14	210	8	<5	<20	15	0 04	<10	50	<10	1	26
45	213845	50	<0 2	1 24	<5	190	5	1 01	1	14	169	227	4 93	<10	1 26	183	69	0 04	54	1310	22	<5	<20	21	0 16	<10	235	<10	9	27

ECO TECH LABORATORY LTD | ICP CERTIFICATE OF ANALYSIS AW 2007-7196 | Mincord Exploration

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:																														
PB113			11 0	0 25	40	55	<5	1 71	40	2	5 2202	1 06	<10	0 10	1452	64	0 02	1	80	5506	15	<20	86	0 02	<10	7	<10	<1	7050
PB113			11 6	0 25	40	50	<5	1 77	40	2	6 2190	1 11	<10	0 10	1497	68	0 02	2	90	5570	10	<20	88	0 02	<10	7	<10	<1	7069
SE29		595																												
SE29		590																												

ECO TECH LABORATORY LTD
Jutta Jealouse
B C Certified Assayer

JJ/nl/
df/7196S
XLS/05

14-Aug-07

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

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

ICP CERTIFICATE OF ANALYSIS AW 2007- 7195

Mincord Exploration
110-325 Howe Street
Vancouver, BC
V6C 1Z7

Attention: Bill Morton

No of samples received 46
Sample Type Core
Project: Canadian Creek
Shipment #: CCC-07-01
Submitted by Johnston

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	213854	40	1 0	0 75	145	105	10	0 22	4	5	78	46	3 59	20	0 14	42	28	0 03	19	460	182	10	<20	77	0 02	<10	28	<10	8	265
2	213855	70	0 5	0 60	15	30	<5	0 31	11	13	82	36	2 47	20	0 11	29	29	<0 01	14	430	94	10	<20	20	0 01	<10	14	<10	12	143
3	213856	15	0 3	0 30	10	35	<5	0 12	2	5	91	96	0.95	<10	0 05	25	15	0 02	5	70	56	<5	<20	19	<0 01	<10	2	<10	6	52
4	213857	65	1 3	0 25	200	45	<5	0 08	15	6	108	48	1 32	<10	0 03	27	26	0 01	6	110	198	<5	<20	19	0 01	<10	4	<10	4	897
5	213858	15	0 2	0 97	15	75	5	0 42	2	8	84	48	2 34	10	0 54	255	39	0 03	16	420	56	5	<20	29	0 03	<10	38	<10	9	160
6	213859	25	<0 2	0 87	<5	70	<5	0 71	1	8	92	142	2 42	20	0 70	153	69	0 04	18	450	24	10	<20	23	0 03	<10	46	<10	9	53
7	213860	25	0 3	0 93	5	75	10	1 05	1	8	87	160	2 51	10	0 81	210	29	0 04	16	490	36	10	<20	38	0 04	<10	58	<10	7	74
8	213861	45	0 2	0 87	20	70	<5	1 13	<1	8	91	140	2 69	10	0 79	201	56	0 05	14	450	24	<5	<20	32	0 04	<10	57	<10	7	40
9	213862	690	14 4	0.41	9915	50	15	1 05	71	10	80	216	5 98	<10	0 39	913	27	0 02	14	370	1822	60	<20	23	0 04	<10	19	<10	4	2801
10	213863	175	1 1	0 88	585	80	20	1 29	7	12	97	146	6 21	<10	0 82	750	84	0.03	26	370	136	10	<20	39	0 08	<10	145	<10	4	326
11	213864	85	0 5	1 38	55	130	<5	0 92	3	13	115	209	4 12	<10	1 10	424	48	0 07	28	660	42	40	<20	45	0 07	<10	99	<10	8	70
12	213865	70	0 3	0 59	<5	75	<5	0 69	<1	10	155	260	2 36	<10	0 64	276	41	0 03	18	350	16	<5	<20	22	0 05	<10	53	<10	5	34
13	213866	70	0 6	0 64	5	60	<5	0 63	1	10	161	304	2 96	<10	0 57	368	50	0 03	25	500	32	<5	<20	27	0 10	<10	65	<10	6	70
14	213867	100	0 4	1 28	5	130	<5	1 01	1	16	209	477	3 85	<10	1 32	272	97	0 04	49	800	26	20	<20	48	0 16	<10	144	<10	7	26
15	213868	75	0 9	0 56	35	100	<5	1 29	<1	11	171	339	2 57	<10	0 62	691	51	0 01	37	1010	50	<5	<20	31	0 08	<10	81	<10	11	90
16	213869	110	1 4	1 04	25	80	<5	1 16	2	22	224	590	3.64	<10	1 13	518	61	0.02	54	1410	50	10	<20	26	0 15	<10	145	<10	12	91
17	213870	130	0 6	1 13	10	165	<5	1 09	1	13	198	641	3 37	10	0 85	556	81	0 02	66	2670	26	25	<20	21	0 11	<10	210	<10	17	74
18	213871	85	0 7	0 46	10	90	<5	0.57	<1	8	177	520	2.19	<10	0 40	365	99	0.02	20	640	34	<5	<20	24	0 06	<10	78	<10	6	58
19	213872	85	0 6	0 90	<5	190	<5	0 93	<1	9	192	496	2.51	10	0 69	248	72	0.02	40	2070	22	<5	<20	17	0 12	<10	195	<10	15	31
20	213873	115	0 5	1 17	10	190	<5	1 01	<1	12	201	643	3.76	<10	0 95	228	81	0 02	52	1460	26	10	<20	27	0 13	<10	204	<10	10	28
21	213874	150	0 4	1 07	10	135	<5	0 74	<1	11	163	701	2.96	<10	0 81	142	61	0 02	35	570	24	<5	<20	29	0 14	<10	168	<10	5	18
22	213875	205	0 6	1 90	15	125	<5	1 19	2	24	213	1079	4 70	<10	1 75	216	110	0 05	62	1040	38	40	<20	24	0 22	<10	172	<10	7	26
23	213876	135	0 4	1 13	10	135	<5	0 97	<1	13	193	564	3.23	<10	0 98	161	64	0.03	35	1070	24	<5	<20	17	0 18	<10	142	<10	8	19
24	213877	130	0 3	2 16	15	225	<5	1 28	1	19	202	716	4.55	<10	2 11	197	99	0.06	63	1390	40	25	<20	27	0 23	<10	192	<10	9	26
25	213878	70	0 4	0 92	15	105	<5	0 91	<1	9	211	417	2 78	<10	0 78	180	42	0 02	29	1100	22	<5	<20	18	0 12	<10	114	<10	7	21

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	213879	115	4.2	1 64	25	110	<5	1 48	18	15	246	598	4 18	<10	1 45	303	111	0.03	62	1590	404	10	<20	31	0 19	<10	205	10	12	1072
27	213880	105	1 9	1 72	25	110	<5	1 24	11	18	208	598	4 22	<10	1 46	233	85	0.05	58	830	152	20	<20	33	0 17	<10	139	<10	7	581
28	213881	140	0 8	1 82	10	115	<5	0 97	2	18	211	608	4 39	<10	1 58	213	115	0 05	49	630	86	15	<20	26	0 19	<10	145	<10	3	90
29	213882	115	0 3	1 27	5	95	<5	0 75	1	14	195	557	3 75	10	1 00	188	130	0 03	34	350	28	15	<20	29	0 10	<10	115	<10	3	28
30	213883	455	0 4	0 98	5800	20	15	6 25	21	169	11	79	3.76	<10	0 21	623	14	0.08	29	1360	22	15	<20	112	0 06	<10	39	<10	5	77
31	213884	80	0 4	0 76	10	60	<5	0 71	1	12	161	531	2 90	<10	0 63	201	50	0 02	25	240	18	5	<20	27	0 04	<10	64	<10	2	25
32	213885	85	0 5	0 93	<5	60	<5	0 75	<1	9	157	560	2 62	<10	0 70	172	57	0 03	21	260	20	10	<20	22	0 05	<10	74	<10	2	28
33	213886	55	0 4	0 85	5	90	<5	0.81	2	8	181	378	2 59	10	0 66	175	65	0 04	21	290	24	15	<20	31	0 04	<10	67	<10	3	34
34	213887	30	0 8	0 44	10	50	<5	0 87	<1	9	186	273	2 50	<10	0 47	258	197	0 02	17	340	42	<5	<20	31	0 03	<10	40	<10	3	37
35	213888	20	0 2	1 16	10	55	<5	1 68	<1	10	119	174	2 93	20	0 96	193	22	0 05	19	810	24	15	<20	209	0 03	<10	49	<10	7	21
36	213889	5	<0 2	1 32	<5	65	15	1 76	1	9	85	67	3 12	10	1 04	181	9	0 05	17	970	26	20	<20	180	0 03	<10	46	<10	7	21
37	213890	20	3 4	0 53	10	50	<5	1 32	4	12	120	142	2 59	<10	0 38	320	18	0 02	14	440	172	<5	<20	55	0 03	<10	25	<10	4	262
38	213891	10	<0 2	1 37	<5	105	25	1 67	1	10	106	56	3 21	10	1 02	184	9	0 05	15	910	28	10	<20	112	0 06	<10	52	<10	8	19
39	213892	5	<0 2	1 31	10	150	20	1 16	<1	9	88	42	3 29	10	1 10	168	11	0 07	15	990	26	15	<20	104	0 10	<10	61	<10	7	19
40	213893	<5	<0 2	1 22	10	245	10	0 89	<1	10	86	30	3 04	10	1 07	229	4	0 10	11	980	26	10	<20	89	0 16	<10	64	<10	4	24
41	213894	10	<0 2	1 19	10	250	25	0 89	<1	10	82	59	3 22	10	1 04	228	7	0 11	13	1010	24	10	<20	85	0 16	<10	67	<10	3	27
42	213895	<5	<0 2	1 31	15	210	25	1 00	<1	11	100	61	3 40	<10	1 11	168	7	0 11	13	990	28	5	<20	85	0 17	<10	68	<10	4	19
43	213896	5	<0 2	1 25	10	145	20	0 94	1	13	96	73	3 45	<10	1 07	131	12	0.09	16	930	26	20	<20	76	0 13	<10	67	<10	4	16
44	213897	15	<0 2	1 36	15	190	20	0 92	<1	11	96	75	3 69	<10	1 15	140	25	0 10	15	1040	30	15	<20	80	0 14	<10	72	<10	4	17
45	213898	10	<0 2	1 32	20	105	10	1 27	<1	10	86	104	3 15	<10	1 16	125	33	0 07	12	1030	28	10	<20	84	0 10	<10	58	<10	6	15
46	213899	5	<0 2	1 41	<5	115	20	1 09	1	11	93	37	3 57	<10	1 17	129	12	0.08	15	1000	28	15	<20	88	0 08	<10	61	<10	8	16
QC DATA:																														
Repeat:																														
1	213854	40	1 0	0 75	145	105	15	0 21	3	6	78	46	3 57	20	0 13	43	26	0.02	16	470	182	<5	<20	81	0 03	<10	28	<10	9	265
9	213862	690																												
10	213863	180	1 1	0 86	535	80	20	1 28	9	12	91	146	6 11	<10	0 81	742	88	0 03	28	370	138	20	<20	41	0 08	<10	143	<10	5	330
19	213872	115	0 6	0 95	5	180	<5	0 97	<1	10	201	526	2.61	10	0 72	259	78	0 02	41	2160	24	<5	<20	19	0 11	<10	204	<10	16	33
36	213889	5	<0 2	1.31	<5	75	15	1.75	1	9	85	63	3 11	10	1 03	180	7	0 05	14	980	28	15	<20	180	0 05	<10	45	<10	7	21
45	213898	10																												
Resplit:																														
1	213854	40	1 0	0 80	160	115	10	0.23	5	6	80	49	3 69	20	0 15	44	25	0.02	21	510	200	10	<20	87	0 03	<10	29	<10	10	272
36	213889	5	<0 2	1 41	10	65	10	1 83	1	9	90	69	3 23	20	1 12	187	7	0 06	18	1010	24	20	<20	161	0 03	<10	49	<10	6	21
Standard:																														
Pb113			11 4	0 28	50	70	<5	1 63	39	3	6	2316	1.08	<10	0 11	1477	66	0 02	4	90	5522	10	<20	84	<0 01	<10	8	10	<1	6934
Pb113			11 4	0 30	50	65	<5	1 66	40	3	6	2354	1 09	<10	0 12	1491	67	0 02	4	80	5466	15	<20	70	<0 01	<10	9	10	<1	6955
OXD57		400																												
OXD57		415																												

JJ/nl/jl
dl/7195S
XLS/07

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

28-Aug-07

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

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

ICP CERTIFICATE OF ANALYSIS AW 2007- 7210

Mincord Exploration
110-325 Howe Street
Vancouver, BC
V6C 1Z7

Attention: Bill Morton

No of samples received 61
Sample Type Core
Project: Canadian Creek
Shipment #. CCC-07-03
Submitted by Johnston

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	E213900	85	<0 2	1 09	15	75	40	3 14	<1	6	53	79	2 64	<10	0 74	711	5	0 02	14	700	34	10	<20	333	0 02	<10	24	<10	4	40
2	E213901	115	0 2	0 82	25	60	10	3 39	<1	7	38	117	3 09	20	0 57	843	4	0 02	8	860	28	<5	<20	334	0 02	<10	20	<10	6	38
3	E213902	105	<0 2	1 04	20	40	10	3 09	<1	7	39	46	3 49	10	0 61	556	4	0 02	7	900	32	<5	<20	402	0 02	<10	17	<10	6	34
4	E213903	170	0 2	1 08	20	45	10	3 02	<1	7	35	105	3 32	20	0 65	445	5	0 02	7	940	34	5	<20	355	0 02	<10	19	<10	8	31
5	E213904	60	<0 2	0 86	<5	50	20	3 32	<1	6	35	35	2 91	20	0 63	489	4	0 02	6	930	28	5	<20	329	0 02	<10	19	<10	9	27
6	E213905	60	<0 2	0 59	5	30	20	3 17	<1	7	35	17	3 08	20	0 50	405	5	0 03	6	910	22	<5	<20	329	0 02	<10	14	<10	7	29
7	E213906	105	0 2	0 49	<5	25	15	2 94	1	7	39	35	3 48	20	0 63	653	5	0 02	7	910	22	<5	<20	361	0 02	<10	13	<10	6	54
8	E213907	90	0 5	0 44	5	35	<5	2 49	2	8	32	378	3 95	10	0 73	566	7	0 02	9	890	20	15	<20	212	0 02	<10	11	<10	5	34
9	E213908	100	<0 2	0 48	<5	50	20	2 78	1	6	44	93	3 24	20	0 86	573	4	0 02	7	900	22	5	<20	196	0 02	<10	14	<10	6	32
10	E213909	105	0 2	0 67	20	40	20	2 89	2	18	81	111	5 68	<10	0 56	673	5	0 02	10	690	28	<5	<20	289	0 03	<10	21	<10	7	69
11	E213910	45	<0 2	0 55	<5	30	20	2 87	<1	10	33	7	4 34	20	0 59	556	5	0.02	12	1220	20	<5	<20	290	0 03	<10	20	<10	7	47
12	E213911	80	1 0	0 58	<5	40	50	2 74	1	12	51	171	5 12	10	0 87	798	6	0 02	15	1120	46	<5	<20	247	0 04	<10	23	<10	5	47
13	E213912	45	<0 2	1 73	5	70	35	1 75	<1	13	88	83	4 09	20	1 02	613	4	0 05	6	600	38	10	<20	220	0 07	<10	74	<10	9	50
14	E213913	450	0 3	0 96	5870	25	10	6 70	18	192	21	81	4 19	<10	0 18	660	13	0 08	31	1390	20	10	<20	113	0 06	<10	38	<10	5	83
15	E213914	95	<0 2	1 31	50	25	<5	1 36	<1	17	70	344	5 31	<10	0 93	461	5	0 02	6	630	40	5	<20	134	0 03	<10	36	<10	7	39
16	E213915	100	<0 2	1 08	35	35	5	1 71	<1	15	94	104	4 98	10	0 87	486	5	0 02	7	590	32	10	<20	151	0 03	<10	34	<10	11	34
17	E213916	60	0 4	1 50	20	50	10	1 36	1	14	85	80	4 54	10	0 92	565	4	0 08	6	610	42	10	<20	94	0 07	<10	71	<10	9	47
18	E213917	40	<0 2	2 21	20	55	10	1 56	<1	16	73	114	4 56	20	1 23	586	5	0 04	6	670	48	10	<20	156	0 04	<10	70	<10	10	49
19	E213918	160	<0 2	1 55	25	55	5	1 48	<1	12	74	156	3 68	20	0 86	489	5	0 02	5	510	40	10	<20	149	0 03	<10	36	<10	11	37
20	E213919	220	1 3	0 37	40	30	<5	1 55	<1	11	93	399	3 63	<10	0 21	398	2	0 01	3	290	24	<5	<20	65	0 02	<10	6	<10	7	14
21	E213920	65	<0 2	1 92	15	80	<5	2 18	<1	11	108	71	3 89	20	0 97	749	4	0 03	6	590	40	10	<20	179	0 03	<10	56	<10	9	43
22	E213921	120	1 4	1 51	60	45	15	2 10	2	15	79	136	5 25	10	0 82	916	7	0 02	7	570	80	<5	<20	158	0 05	<10	40	<10	4	110
23	E213922	15	<0 2	2 02	25	245	<5	1 24	<1	11	77	41	3 48	10	1 36	676	4	0 03	5	640	44	10	<20	247	0 10	<10	78	<10	4	50
24	E213923	45	<0 2	1 94	20	90	<5	1 17	<1	13	92	154	3 75	20	1 32	640	20	0 03	5	630	46	10	<20	165	0 07	<10	67	<10	7	51
25	E213924	120	0 2	1 73	15	45	<5	1 47	<1	13	84	201	4 14	20	1 15	635	5	0 03	7	620	38	10	<20	119	0 03	<10	52	<10	9	44

[redacted]

ECO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AW 2007- 7210 Mincord Exploration

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	E213925	120	0 2	1 96	20	50	<5	1 78	<1	11	89	159	4 31	10	1 12	776	7	0 02	6	660	48	15	<20	167	0 03	<10	59	<10	10	62
27	E213926	270	1 2	0 49	30	40	<5	1 26	1	18	77	354	5 26	<10	0 41	723	4	0 02	7	570	52	<5	<20	44	0 03	<10	9	<10	3	47
28	E213927	365	1 6	0 52	30	45	<5	1 22	1	18	79	539	4 55	<10	0 41	880	4	0 01	6	590	76	<5	<20	49	0 03	<10	14	<10	6	36
29	E213928	155	1 0	0 41	80	55	<5	2 01	2	12	74	210	3 08	10	0 60	1474	5	0 01	8	630	30	15	<20	75	0 02	<10	21	<10	9	40
30	E213929	120	0 3	0 70	20	65	<5	2 08	<1	12	108	214	3 22	20	0 67	853	3	0 01	5	680	30	<5	<20	86	0 03	<10	35	<10	9	40
31	E213930	190	1 2	0 42	35	55	<5	2 35	3	15	68	260	4 49	<10	0 73	1131	19	0 01	5	640	92	5	<20	82	0 03	<10	18	<10	7	132
32	E213931	180	0 4	0 87	15	35	<5	2 18	1	13	103	275	4 49	10	0 72	645	4	0 02	7	630	28	10	<20	123	0 03	<10	28	<10	9	43
33	E213932	110	0 7	1 67	20	35	<5	1 73	5	13	77	256	4 39	20	1 03	595	6	0 02	7	710	100	10	<20	156	0 03	<10	48	<10	9	256
34	E213933	415	0 3	1 04	5950	25	15	6 65	23	197	22	87	4 13	<10	0 20	686	14	0 09	31	1460	26	15	<20	119	0 06	<10	41	<10	7	84
35	E213934	180	<0 2	1 58	15	45	<5	1 53	1	13	84	391	4 04	20	1 02	444	6	0 01	7	670	48	15	<20	133	0 02	<10	35	<10	8	48
36	E213900	290	0 5	1 26	35	40	<5	1 55	1	16	66	459	5 97	10	0 80	482	5	0 02	6	550	44	<5	<20	101	0 03	<10	31	<10	6	45
37	E213909	125	0 3	1 37	20	40	<5	1 50	1	13	106	373	4 15	10	0 99	566	6	0 04	8	670	42	10	<20	117	0 03	<10	39	<10	10	50
38	E213918	185	<0 2	1 40	10	50	<5	1 44	<1	12	101	237	4 09	10	0 97	568	5	0 05	6	630	38	10	<20	121	0 03	<10	51	<10	10	50
39	E213938	250	0 5	1 09	10	35	<5	1 41	2	14	85	381	4 84	10	0 85	486	7	0 02	10	620	42	20	<20	133	0 02	<10	24	<10	8	48
40	E213939	145	<0 2	1 47	20	50	<5	1 39	1	15	92	229	4 38	20	0 98	609	5	0 06	6	630	42	5	<20	103	0 04	<10	54	<10	11	53
41	E213940	115	0 2	1 29	20	40	<5	1 80	<1	14	92	277	3 87	20	0 92	554	4	0 04	6	650	38	5	<20	129	0 03	<10	44	<10	11	51
42	E213941	160	0 5	1 10	25	40	<5	0 89	<1	19	88	249	5 35	20	0 47	270	4	0 01	6	610	40	<5	<20	75	0 03	<10	16	<10	9	41
43	E213942	170	0 3	1 24	10	35	<5	1 52	1	17	82	302	4 67	20	0 82	488	6	0 03	7	620	42	10	<20	121	0 03	<10	36	<10	8	57
44	E213943	185	0 2	0 69	10	35	<5	1 84	<1	16	96	315	4 37	10	0 66	413	13	0 02	6	600	28	<5	<20	187	0 03	<10	18	<10	8	32
45	E213944	330	2 1	0 51	25	40	<5	2 13	5	23	90	546	6 52	<10	0 89	1166	8	0 02	5	440	150	15	<20	82	0 05	<10	11	<10	4	280
46	E213945	175	0 2	1 00	25	35	<5	1 48	<1	18	83	296	4 82	20	0 64	378	5	0 02	5	620	34	<5	<20	111	0 03	<10	25	<10	9	29
47	E213946	105	<0 2	1 45	15	60	<5	1 33	<1	13	83	208	4 25	20	0 97	410	5	0 05	7	650	36	5	<20	119	0 03	<10	58	<10	10	33
48	E213947	120	<0 2	1 38	25	40	5	1 38	<1	16	85	256	5 10	10	0 93	314	5	0 04	5	640	36	<5	<20	134	0 03	<10	44	<10	9	31
49	E213948	175	<0 2	1 04	<5	35	<5	1 84	1	19	66	300	4 84	10	0 92	390	5	0 03	7	600	36	10	<20	164	0 03	<10	36	<10	9	39
50	E213949	400	<0 2	0 80	<5	35	<5	1 69	2	18	74	187	4 52	20	0 73	361	7	0 03	8	600	32	20	<20	282	0 02	<10	24	<10	8	33
51	E213950	135	<0 2	1 11	5	40	<5	1 57	<1	15	73	234	4 28	10	0 80	333	5	0 04	7	600	36	10	<20	128	0 03	<10	35	<10	10	38
52	E213951	190	<0 2	0 60	<5	35	<5	1 60	2	21	84	260	5 48	<10	0 45	296	5	0 02	8	520	24	<5	<20	105	0 03	<10	13	<10	5	23
53	E213952	115	<0 2	1 34	15	25	<5	1 61	1	13	67	246	4 19	20	0 69	436	4	0 02	6	590	36	10	<20	246	0 03	<10	28	<10	9	33
54	E213953	130	0 2	1 21	20	50	<5	1 17	1	19	63	338	5 82	10	0 72	546	9	0 02	7	620	40	<5	<20	106	0 03	<10	22	<10	6	41
55	E213954	215	<0 2	1 19	5	30	<5	2 06	1	15	71	341	4 69	10	0 80	513	4	0 03	7	650	30	10	<20	168	0 03	<10	32	<10	8	24
56	E213955	125	<0 2	1 04	15	35	<5	2 19	<1	16	64	285	4 47	20	0 71	584	4	0 03	5	660	32	<5	<20	170	0 03	<10	33	<10	10	27
57	E213956	120	2 4	0 73	35	35	<5	1 77	<1	17	77	185	5 17	<10	0 63	1104	2	0 02	3	610	72	<5	<20	91	0 04	<10	17	<10	8	28
58	E213957	>1000	7 4	0 48	85	60	<5	0 80	5	92	56	340	>10	<10	0 20	1005	29	0 01	10	320	118	5	<20	55	0 06	<10	8	<10	<1	155
59	E213958	70	2 4	0 60	60	45	<5	1 29	3	21	78	750	5 74	<10	0 47	1076	10	0 02	6	630	116	5	<20	54	0 04	<10	14	<10	5	167
60	E213959	105	0 3	0 67	20	50	10	1 55	<1	14	76	272	4 82	<10	0 53	546	12	0 02	6	550	26	<5	<20	72	0 03	<10	13	<10	7	19
61	E213960	55	0 2	1 19	15	35	<5	1 92	1	14	67	382	4 23	10	0 73	516	9	0 02	9	610	36	15	<20	132	0 02	<10	22	<10	9	22

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
QC DATA:																														
Repeat.																														
1	E213900	115	<0 2	1 17	10	80	50	3 22	<1	6	56	88	2 77	10	0 77	732	4	0 02	14	720	38	10	<20	345	0 02	<10	25	<10	5	41
10	E213909	110	0 3	0 61	25	40	25	2 80	3	18	78	106	5 48	<10	0 55	657	8	0 02	10	680	28	<5	<20	284	0 02	<10	21	<10	7	67
19	E213918	120	<0 2	1 61	25	60	<5	1 49	<1	12	78	156	3 72	20	0 87	491	4	0 02	6	520	40	15	<20	149	0 03	<10	37	<10	11	37
28	E213927	410																												
36	E213900	275	0 6	1 27	40	40	<5	1 56	<1	17	64	476	6 04	10	0 83	492	5	0 02	6	590	46	<5	<20	105	0 04	<10	31	<10	7	43
45	E213944	310	2 2	0 53	15	40	<5	2 24	6	24	90	585	6 78	<10	0 95	1218	10	0 02	7	450	156	15	<20	91	0 05	<10	12	<10	4	289
50	E213949	400																												
54	E213953	140	0 3	1 15	30	50	<5	1 16	1	19	62	322	5 65	10	0 69	532	8	0 02	7	640	44	5	<20	101	0 03	<10	22	<10	6	43
Resplit:																														
1	E213900	85	<0 2	1 05	15	75	50	3 22	<1	6	47	80	2 72	10	0 73	719	4	0 02	15	730	38	10	<20	342	0 02	<10	24	<10	5	42
36	E213900	310	0.7	1 27	35	40	<5	1 54	1	18	74	476	6 14	<10	0 81	485	5	0 02	9	540	50	<5	<20	108	0 04	<10	31	<10	6	44
Standard																														
Pb113			11 5	0 26	40	70	<5	1 62	42	3	6	2301	1 09	<10	0 11	1572	61	0 02	4	100	5530	20	<20	89	0 01	<10	9	<10	<1	7013
Pb113			11 3	0 22	40	65	<5	1 67	44	3	7	2318	1 02	<10	0 12	1529	67	0 02	5	100	5474	20	<20	96	<0 01	<10	10	<10	<1	7059
SE29		585																												
SE29		595																												

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

JJ/nl
df/5468S
XLS/07

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail info@ecotechlab.com
www ecotechlab com

CERTIFICATE OF ASSAY AK 2007-7210

Mincord Exploration
110-325 Howe Street
Vancouver, BC
V6C 1Z7

29-Aug-07

Attention: Bill Morton

No of samples received: 61
Sample Type. Core
Project: Canadian Creek
Shipment #: CCC-07-03
Submitted by: Johnston

ET #.	Tag #	Au (g/t)	Au (oz/t)
58	E213957	1 91	0.056

QC DATA:

Standard:

OXI54	1 85	0 054

JJ/jl
XLS/07

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

28-Aug-07

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

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

ICP CERTIFICATE OF ANALYSIS AW 2007- 7229

Mincord Exploration
110-325 Howe Street
Vancouver, BC
V6C 1Z7

Attention: Bill Morton

No of samples received 50
Sample Type Core
Project: Canadian Creek
Shipment #: CCC-07-04
Submitted by Johnston

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	E213972	290	0 7	0 57	15	145	10	0 03	<1	4	89	146	3 92	20	0 07	52	50	0 02	4	570	18	<5	<20	<1	0 02	<10	12	<10	<1	20
2	E213973	135	0 4	1 03	10	75	<5	0 08	1	8	93	357	3 36	10	0 27	92	6	0 02	5	640	24	<5	<20	<1	0 01	<10	35	<10	4	28
3	E213974	50	0 2	1 36	5	30	<5	0 25	2	16	67	498	3 39	20	0 40	126	10	0 02	6	610	28	5	<20	<1	0 01	<10	34	<10	8	39
4	E213975	210	0 6	1 35	10	45	<5	0 28	2	16	66	596	3 29	20	0 28	200	4	0 01	6	660	30	5	<20	<1	0 01	<10	29	<10	9	60
5	E213976	140	0 4	1 02	<5	50	<5	0 31	1	13	65	496	3 30	10	0 23	236	3	0 01	4	590	24	<5	<20	<1	0 02	<10	23	<10	7	40
6	E213977	75	0 3	1 28	10	75	<5	0 52	1	12	89	260	3 40	20	0 71	333	4	0 04	6	570	28	5	<20	13	0 02	<10	49	<10	10	48
7	E213978	495	1 4	1 13	10	45	<5	0 48	<1	12	56	1951	3 70	20	0 40	277	4	0 02	5	480	26	10	<20	9	<0 01	<10	29	<10	9	38
8	E213979	115	0 5	0 93	<5	40	10	0 41	2	43	75	263	4 98	10	0 20	492	8	0 01	7	550	26	<5	<20	10	0 02	<10	18	<10	9	54
9	E213980	>1000	0 4	0 76	<5	35	<5	0 68	1	15	57	288	3 28	20	0 19	258	14	0 01	5	550	22	<5	<20	6	0 02	<10	13	<10	8	42
10	E213981	90	0 3	0 62	5	35	<5	0 41	<1	10	91	296	2 41	10	0 14	161	13	0 02	2	260	20	<5	<20	4	0 01	<10	7	<10	7	29
11	E213982	155	0 5	0 73	<5	30	<5	1 27	2	17	62	360	3 91	20	0 39	464	15	0 02	7	450	22	15	<20	17	0 02	<10	20	<10	7	39
12	E213983	90	0 4	0 74	<5	30	<5	1 07	1	14	75	331	4 06	20	0 59	415	8	0 03	5	590	20	<5	<20	19	0 02	<10	35	<10	7	31
13	E213984	100	0 4	0 74	<5	30	<5	1 03	<1	13	80	302	3 83	20	0 58	384	8	0 03	7	560	20	<5	<20	20	0 02	<10	35	<10	7	29
14	E213985	105	0 3	0 88	5	35	<5	0 83	1	14	76	284	3 92	10	0 75	239	11	0 05	6	570	20	10	<20	24	0 02	<10	43	<10	8	25
15	E213986	95	0 3	0 89	<5	30	<5	0 84	1	15	85	299	4 01	10	0 77	248	10	0 05	6	580	22	10	<20	23	0 02	<10	45	<10	8	26
16	E213987	110	0 3	0 79	15	35	<5	1 17	<1	13	78	205	3 26	20	0 52	265	3	0 03	5	600	20	<5	<20	22	0 02	<10	37	<10	7	24
17	E213988	165	0 4	0 80	<5	25	<5	1 24	2	15	69	268	4 74	10	0 46	229	5	0 03	7	560	22	<5	<20	26	0 02	<10	29	<10	6	26
18	E213989	185	0 9	0 96	15	35	<5	1 45	<1	13	73	1145	3 08	20	0 32	234	19	0 02	6	580	24	10	<20	40	<0 01	<10	26	<10	7	26
19	E213990	650	2 0	0 78	20	40	<5	1 93	<1	10	76	3257	2 54	30	0 44	304	28	0 01	5	490	22	<5	<20	50	<0 01	<10	19	<10	7	15
20	E213991	550	0 7	0 77	10	40	<5	1 31	<1	14	79	594	3 63	20	0 47	315	3	0 03	4	550	20	<5	<20	38	0 02	<10	39	<10	7	21
21	E213992	75	0 4	0 97	<5	80	<5	0 97	<1	11	95	255	3 35	20	0 73	297	4	0 06	6	570	20	10	<20	40	0 03	<10	58	<10	10	20
22	E213993	455	0 4	0 92	5945	20	15	6 47	2	185	20	80	3 97	<10	0 22	633	15	0 08	30	1420	16	10	<20	105	0 05	<10	37	<10	4	78
23	E213994	440	2 8	1 03	20	40	<5	1 66	1	14	62	2030	4 44	<10	0 47	677	6	0 01	5	450	32	10	<20	53	0 01	<10	21	<10	4	21
24	E213995	100	0 4	1 20	15	40	<5	1 04	<1	16	62	303	3 73	10	0 53	386	4	0 01	6	590	28	5	<20	66	0 02	<10	20	<10	5	18
25	E213996	325	0 6	0 88	10	40	<5	1 01	<1	16	77	606	4 37	10	0 32	422	5	0 01	6	540	22	10	<20	49	0 03	<10	16	<10	4	18

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	E213997	420	1 2	0 85	50	25	<5	1 94	<1	13	65	896	3 51	10	0 46	1181	7	0 01	5	580	24	15	<20	55	0 03	<10	18	<10	5	23
27	E213998	260	7 4	0 54	100	35	<5	2 37	2	18	44	1363	3 48	<10	0 42	1860	38	0 01	6	470	82	35	<20	38	0 03	<10	8	<10	4	56
28	E213999	405	12 2	0 75	225	30	<5	0 99	7	17	66	585	4 40	<10	0 35	1094	24	0 01	7	470	352	100	<20	40	0 03	<10	10	<10	2	370
29	E214000	110	1 2	0 78	5	40	<5	1 15	4	18	68	341	4 45	10	0 40	630	140	0 01	6	480	80	10	<20	54	0 03	<10	13	<10	5	218
30	E214001	100	1 0	0 54	10	20	<5	1 69	2	17	70	485	3 80	10	0 44	488	20	0 02	6	510	42	5	<20	78	0 02	<10	15	<10	5	37
31	E214002	95	0 5	0 73	10	30	<5	1 63	<1	14	96	390	3 24	10	0 42	361	5	0 03	5	550	32	<5	<20	84	0 02	<10	21	<10	7	25
32	E214003	70	0 7	1 33	<5	30	<5	1 39	2	10	67	336	4 10	10	0 71	367	12	0 03	7	590	34	20	<20	129	0 02	<10	41	<10	6	59
33	E214004	50	0 5	1 03	5	30	<5	2 23	1	16	93	324	2 97	20	0 65	472	11	0 05	7	560	24	15	<20	105	0 02	<10	44	<10	9	26
34	E214005	45	0 4	1 27	10	50	<5	1 93	<1	14	72	189	2 95	20	0 72	306	3	0 04	4	560	28	<5	<20	72	0 03	<10	47	<10	9	21
35	E214006	65	0 2	1 55	15	35	<5	1 79	<1	16	91	255	3 62	10	1 01	259	80	0 04	9	580	32	10	<20	90	0 05	<10	57	<10	11	22
36	E214007	40	0 2	1 52	<5	45	<5	1 46	<1	9	75	163	3 21	20	0 93	237	5	0 05	6	570	30	10	<20	96	0 03	<10	60	<10	6	23
37	E214008	50	0 3	1 59	5	35	<5	1 28	<1	12	85	235	3 12	10	1 02	251	7	0 05	5	560	30	10	<20	97	0 02	<10	52	<10	7	21
38	E214009	50	0 4	1 27	10	20	<5	1 61	1	19	66	352	3 96	10	0 72	269	7	0 02	6	520	24	10	<20	134	0 02	<10	27	<10	10	17
39	E214010	55	1 4	1 22	10	25	<5	1 56	1	13	80	553	3 94	20	0 74	356	6	0 04	6	520	42	10	<20	116	0 02	<10	41	<10	8	39
40	E213961	40	0 4	1 51	15	25	<5	2 27	<1	14	72	184	4 04	<10	0 85	425	5	0 02	5	590	32	10	<20	122	0 02	<10	32	<10	6	27
41	E213962	75	1 6	1 21	25	25	<5	1 79	5	18	72	263	4 97	<10	0 58	493	23	0 02	7	630	84	10	<20	100	0 03	<10	23	<10	5	279
42	E213963	460	0 4	1 00	5830	25	10	6 77	2	187	21	82	4 10	<10	0 19	671	15	0 08	30	1460	18	15	<20	106	0 06	<10	40	<10	5	81
43	E213964	55	0 5	1 01	10	20	<5	2 18	2	11	95	253	3 43	<10	0 65	323	14	0 04	7	600	26	20	<20	213	0 01	<10	34	<10	6	25
44	E213965	115	0 6	0 83	15	30	<5	1 54	1	14	85	397	5 04	<10	0 72	236	9	0 03	7	620	22	<5	<20	58	0 03	<10	21	<10	5	26
45	E213966	195	1 0	0 56	10	25	<5	1 47	2	16	89	809	5 11	<10	0 45	238	11	0 02	7	510	18	<5	<20	57	0 02	<10	9	<10	3	18
46	E213967	95	2 8	0 54	115	15	<5	1 71	2	23	86	939	4 48	<10	0 39	958	66	0 02	5	550	66	15	<20	48	0 03	<10	9	<10	2	145
47	E213968	175	0 8	0 64	10	20	<5	1 43	1	16	100	505	4 81	<10	0 46	259	5	0 02	7	580	22	<5	<20	76	0 03	<10	13	<10	4	20
48	E213969	190	15 8	0 37	365	35	<5	1 73	7	18	100	3121	3 56	<10	0 33	3119	331	0 02	4	1140	82	90	<20	22	0 04	<10	6	<10	4	430
49	E213970	60	1 6	0 39	60	35	<5	1 00	1	21	111	380	4 67	<10	0 31	1050	24	0 02	4	520	36	<5	<20	24	0 04	<10	8	<10	2	57
50	E213971	355	2 3	0 38	60	50	<5	0 67	5	47	75	380	>10	<10	0 15	1511	108	0 02	9	410	62	10	<20	21	0 06	<10	5	<10	<1	144
QC DATA.																														
Repeat:																														
1	E213972	280	0 7	0 52	20	125	10	0 03	1	5	85	145	3 89	10	0 06	51	50	0 01	5	560	18	<5	<20	<1	0 02	<10	12	<10	1	19
7	E213978	450																												
10	E213981	85	0 3	0 61	<5	30	<5	0 42	<1	10	91	303	2 43	10	0 15	163	13	0 02	3	260	20	<5	<20	5	0 02	<10	8	<10	8	29
20	E213991	500																												
19	E213990	710	2 1	0 78	25	40	<5	1 97	<1	10	76	3276	2 64	30	0 45	313	27	0 01	5	510	22	5	<20	50	<0 01	<10	19	<10	7	16
36	E214007	50	0 3	1 58	10	45	<5	1 47	<1	9	78	162	3 26	20	0 93	238	6	0 05	6	580	34	5	<20	97	0 04	<10	61	<10	6	23
50	E213971	390																												
Resplit:																														
1	E213972	275	0 9	0 55	25	150	<5	0 04	<1	5	75	148	4 71	20	0 06	54	51	0 02	5	610	20	<5	<20	3	0 03	<10	14	<10	2	20
36	E214007	40	0 2	1 58	15	45	<5	1 44	1	10	63	167	3 41	20	0 92	261	6	0 05	6	610	30	15	<20	104	0 04	<10	60	<10	8	24
Standard.																														
Pb113			11 0	0 26	45	55	<5	1 64	40	2	6	2338	1 16	<10	0 10	1559	64	0 02	3	90	5564	20	<20	81	<0 01	<10	8	<10	<1	6997
Pb113			11 6	0 28	40	60	<5	1 69	40	2	6	2314	1 19	<10	0 11	1578	69	0 02	5	90	5524	20	<20	83	<0 01	<10	10	<10	<1	6920
SE29		595																												
SE29		600																												

JJ/nl
df/7227S
XLS/07

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573 4557
E-mail info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2007-7229

Mincord Exploration
110-325 Howe Street
Vancouver, BC
V6C 1Z7

29-Aug-07

Attention: Bill Morton

No. of samples received: 50
Sample Type Core
Project: Canadian Creek
Shipment #: CCC-07-04
Submitted by Johnston

ET #.	Tag #	Au (g/t)	Au (oz/t)
9	E213980	1 03	0 030

QC DATA:

Standard:

OXI54	1 85	0 054

JJ/jl
XLS/07

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

28-Aug-07

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

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

ICP CERTIFICATE OF ANALYSIS AW 2007- 7228

Mincord Exploration
110-325 Howe Street
Vancouver, BC
V6C 1Z7

Attention. Bill Morton

No of samples received 81
Sample Type Core
Project: Canadian Creek
Shipment #: CCC-07-05
Submitted by Johnston

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	214011	95	1 6	1 25	20	20	<5	1 66	1	9	55	497	3 82	20	0 80	561	35	0 03	8	540	40	10	<20	105	0 01	<10	34	<10	10	98
2	214012	45	<0 2	1 37	10	25	<5	1 65	<1	9	60	183	3 25	20	0 86	364	4	0 04	7	510	14	<5	<20	128	0 01	<10	41	<10	9	20
3	214013	100	0 2	1 49	15	35	<5	2 04	<1	7	44	257	3 24	20	0 71	471	25	0 03	8	550	18	5	<20	160	<0 01	<10	34	<10	10	25
4	214014	175	0 8	0 72	30	25	<5	1 83	<1	5	24	266	3 45	10	0 45	377	4	0 02	9	850	18	<5	<20	116	<0 01	<10	5	<10	9	42
5	214015	180	0 8	0 61	35	20	20	1 85	3	5	27	120	4 77	<10	0 46	478	2	0 02	7	860	38	<5	<20	99	<0 01	<10	3	<10	8	163
6	214016	100	0 8	0 90	20	20	15	1 24	1	6	21	117	4 20	10	0 64	205	2	0 03	8	860	42	<5	<20	108	<0 01	<10	3	<10	8	58
7	214017	>1000	27 3	0 65	65	20	205	1 81	5	7	37	124	6 58	10	0 52	265	2	0 04	9	800	190	<5	<20	82	<0 01	<10	2	<10	8	330
8	214018	>1000	0 8	0 55	40	15	15	1 65	<1	6	32	144	4 92	10	0 42	232	2	0 03	10	840	28	<5	<20	79	<0 01	<10	4	10	8	34
9	214019	50	0 4	0 85	10	25	<5	0 72	<1	7	25	317	3 82	20	0 35	76	2	0 03	12	940	10	<5	<20	113	<0 01	<10	3	<10	7	21
10	214020	50	0 4	0 69	15	15	5	0 88	<1	7	27	137	3 74	20	0 23	79	2	0 03	14	940	12	<5	<20	143	<0 01	<10	2	<10	8	25
11	214021	50	0 2	0 75	15	15	10	2 33	<1	6	34	51	3 68	20	0 46	348	2	0 04	13	910	12	<5	<20	112	<0 01	<10	2	<10	9	20
12	214022	60	<0 2	0 57	10	25	5	2 47	<1	6	27	35	3 46	20	0 47	325	2	0 03	12	910	14	<5	<20	109	<0 01	<10	1	<10	8	21
13	214023	35	1 5	0 51	30	15	<5	2 70	3	5	28	274	3 56	20	0 40	362	2	0 03	11	840	50	30	<20	116	<0 01	<10	1	<10	10	138
14	214024	55	0 7	0 61	20	15	5	1 68	2	7	26	247	4 23	20	0 46	191	2	0 04	11	880	26	10	<20	111	<0 01	<10	3	<10	9	101
15	214025	55	0 3	0 62	15	15	<5	1 83	<1	5	26	175	3 46	20	0 32	265	2	0 03	10	880	18	<5	<20	119	<0 01	<10	3	<10	8	34
16	214026	75	0 4	0 56	30	25	90	0 79	1	5	35	224	3 71	20	0 16	93	2	0 03	11	900	36	<5	<20	102	<0 01	<10	3	<10	8	62
17	214027	445	0 4	0 93	5995	20	15	5 63	<1	162	20	71	3 78	10	0 21	681	9	0 08	29	1460	18	10	<20	116	0 04	<10	30	<10	7	77
18	214028	75	0 6	0 69	35	30	<5	1 45	<1	5	29	390	3.47	10	0 47	257	2	0 03	9	920	14	<5	<20	119	<0 01	<10	2	<10	8	22
19	214029	15	0 3	0 60	15	25	10	1 96	<1	5	26	53	3 90	20	0 45	366	3	0 03	10	910	14	<5	<20	95	<0 01	<10	2	<10	9	21
20	214030	110	1 2	0 54	45	25	15	1 15	2	6	37	355	4 43	20	0 22	192	3	0 03	10	850	44	<5	<20	90	<0 01	<10	4	<10	7	123
21	214031	35	1 0	0 87	20	15	<5	1 88	<1	10	43	319	4 23	20	0 52	308	7	0 04	9	560	16	<5	<20	119	<0 01	<10	13	<10	10	26
22	214032	25	0 3	0 67	15	15	<5	1 82	<1	8	61	266	4 17	30	0 49	271	52	0 04	10	550	14	<5	<20	91	<0 01	<10	15	<10	12	23
23	214033	35	0 2	0 59	10	15	5	1 91	<1	6	31	141	4 20	30	0 61	234	3	0 04	18	950	10	<5	<20	73	<0 01	<10	7	<10	11	21
24	214034	25	0 2	0 45	15	15	<5	1 36	<1	10	65	65	5 03	20	0 38	175	9	0 04	9	530	10	<5	<20	76	<0 01	<10	10	<10	11	21
25	214035	45	0 4	0 59	15	20	<5	1 71	<1	7	24	191	3 56	30	0 52	234	3	0 05	17	970	12	<5	<20	97	<0 01	<10	7	<10	10	21

ECO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AW 2007- 7228 Mincord Exploration

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	214036	40	0 7	0 64	35	25	<5	1 60	<1	7	23	393	5 76	30	0 46	297	2	0 03	16	910	12	<5	<20	74	<0 01	<10	5	<10	10	21
27	214037	35	0 2	0 59	15	25	<5	1 45	<1	6	57	177	4 33	30	0 51	299	49	0 04	11	530	12	<5	<20	72	<0 01	<10	12	<10	12	23
28	214038	50	<0 2	0 41	15	20	10	1 36	<1	8	51	17	6 05	10	0 43	351	24	0 03	8	640	10	<5	<20	48	<0 01	<10	5	<10	9	21
29	214039	40	0 5	0 49	20	25	5	1 28	2	9	70	140	6 05	10	0 34	464	77	0 03	6	510	38	<5	<20	58	<0 01	<10	7	<10	7	98
30	214040	35	0 3	0 78	10	25	<5	1 79	<1	10	48	174	4 03	20	0 45	439	78	0 04	9	540	14	<5	<20	103	<0 01	<10	12	<10	9	23
31	214041	70	0 4	0 86	10	20	<5	1 91	<1	9	66	563	4 03	20	0 40	432	40	0 05	11	540	14	<5	<20	89	<0 01	<10	20	<10	9	22
32	214042	40	0 3	1 25	15	30	<5	2 36	<1	13	59	199	3 20	30	0 54	413	63	0 05	11	510	18	<5	<20	122	0 02	<10	26	<10	13	25
33	214043	45	0 4	1 16	10	30	<5	2 13	<1	9	46	300	2 67	20	0 39	313	38	0 05	8	550	18	<5	<20	132	<0 01	<10	22	<10	10	20
34	214044	35	0 3	1 20	25	20	<5	2 35	<1	10	52	152	3 90	20	0 40	427	10	0 04	8	540	26	<5	<20	95	0 01	<10	24	<10	10	29
35	214045	40	0 2	1 07	10	20	<5	2 37	<1	8	45	173	3 08	20	0 33	369	8	0 04	8	540	16	<5	<20	94	<0 01	<10	26	<10	9	21
36	214046	60	3 2	0 87	55	25	<5	2 80	1	9	33	146	3 32	20	0 25	653	40	0 03	7	530	52	<5	<20	88	<0 01	<10	20	<10	10	69
37	214047	90	2 8	1 49	50	30	<5	2 27	<1	11	53	200	3 96	20	0 64	385	47	0 05	9	690	20	5	<20	101	0 02	<10	43	<10	12	22
38	214048	55	0 2	1 64	15	35	<5	1 54	<1	8	57	281	3 15	20	1 06	180	8	0 05	9	550	16	<5	<20	85	0 04	<10	46	<10	11	19
39	214049	40	0 2	1 89	15	40	<5	1 59	<1	9	55	299	3 02	20	1 12	185	72	0 06	10	540	18	<5	<20	102	0 05	<10	50	<10	11	20
40	214050	35	0 2	1 67	15	45	<5	1 89	<1	7	64	246	2 65	20	0 91	200	10	0 06	10	520	18	<5	<20	97	0 04	<10	46	<10	10	19
41	214051	50	<0 2	3 29	25	50	<5	1 26	<1	16	168	398	4 73	20	2 79	210	1	0 09	62	820	22	<5	<20	101	0 19	<10	88	<10	7	27
42	214052	25	<0 2	1 79	15	30	<5	1 41	<1	16	74	146	3 31	20	1 08	129	58	0 07	13	450	20	<5	<20	90	0 06	<10	49	<10	8	14
43	214053	115	2 5	1 78	25	190	<5	0 39	1	10	46	273	4 29	30	1 00	699	131	0 04	14	710	588	20	<20	73	0 11	<10	81	<10	13	186
44	214054	160	2 4	1 30	15	200	<5	0 26	<1	7	129	218	2 35	20	0 55	177	82	0 03	11	400	220	5	<20	61	0 04	<10	43	<10	8	93
45	214055	125	1 5	0 85	10	135	<5	0 13	<1	5	71	242	2 30	20	0 36	54	196	0 03	7	400	16	<5	<20	35	0 03	<10	40	<10	3	43
46	214056	75	1 0	0 97	10	45	<5	0 14	<1	13	67	834	2 61	10	0 39	55	84	0 04	9	470	20	<5	<20	28	0 04	<10	38	<10	4	40
47	214057	80	1 2	0 32	5	45	<5	0 07	<1	7	79	309	2 77	10	0 03	58	196	0 02	7	260	10	<5	<20	12	<0 01	<10	9	<10	3	50
48	214058	105	0 4	1 00	10	35	<5	0 32	<1	12	39	1167	1 82	20	0 38	52	34	0 02	11	820	44	<5	<20	28	<0 01	<10	23	<10	16	47
49	214059	130	0 4	1 46	10	40	<5	0 46	6	16	71	990	2 68	20	0 89	124	68	0 03	15	560	60	<5	<20	33	0 03	<10	50	<10	13	110
50	214060	450	0 4	0 93	5940	20	40	5 83	<1	188	20	74	3 95	10	0 22	698	10	0 08	28	1440	18	10	<20	101	0.04	<10	33	<10	8	76
51	214061	145	0 5	1 42	15	35	<5	0 85	3	23	43	689	3 27	20	0 92	173	47	0 04	11	940	24	<5	<20	41	0 03	<10	48	<10	9	88
52	214062	145	0 6	1 34	10	40	<5	0 52	<1	22	69	1072	3 28	20	0 87	202	21	0 04	13	720	16	<5	<20	35	0 02	<10	48	<10	7	84
53	214063	240	0 7	1 18	10	35	<5	1 10	<1	20	37	1026	2 78	20	0 69	135	15	0 03	10	970	16	<5	<20	45	<0 01	<10	34	<10	7	34
54	214064	150	0 7	1 38	10	45	<5	1 07	1	21	55	1081	3 45	20	0 84	178	40	0 04	12	520	16	<5	<20	37	0 05	<10	63	<10	7	59
55	214065	275	1 0	1 25	10	30	<5	1 28	<1	23	63	1027	3 87	20	0 85	166	12	0 05	14	440	16	<5	<20	40	0 05	<10	66	<10	7	37
56	214066	295	0 7	1 40	10	45	<5	1 50	<1	22	69	893	4 12	30	0 93	181	25	0 03	16	510	16	<5	<20	42	0 04	<10	73	<10	8	31
57	214067	210	0 5	1 71	15	75	<5	1 25	<1	18	56	882	3 78	20	1 13	168	36	0 04	12	600	16	<5	<20	41	0 08	<10	91	<10	8	25
58	214068	350	0 5	1 46	10	40	<5	1 33	<1	25	85	992	4 10	20	1 03	153	17	0 04	14	1530	14	<5	<20	41	0 07	<10	114	<10	12	23
59	214069	45	0 5	0 98	10	35	<5	1 19	<1	21	64	521	3 25	20	0 65	130	35	0 04	11	410	14	<5	<20	41	<0 01	<10	48	<10	6	23
60	214070	130	0 5	1 33	10	50	<5	1 36	<1	19	81	574	3 46	20	0 86	146	14	0 04	12	420	16	<5	<20	54	0 02	<10	63	<10	7	24
61	214071	90	0 3	1 33	10	65	<5	1 13	<1	13	68	443	3 42	20	0 98	136	13	0 05	11	610	14	<5	<20	53	0 05	<10	61	<10	7	25
62	214072	240	0 3	1 45	10	65	<5	1 56	<1	10	66	311	3 20	20	1 09	140	7	0 05	11	730	14	<5	<20	68	0 04	<10	45	<10	8	24
63	214073	235	0 4	1 42	10	60	<5	1 41	<1	10	47	294	3 13	20	1 08	158	4	0 04	10	720	16	<5	<20	64	0 06	<10	45	<10	7	26
64	214074	60	0 3	1 39	10	30	<5	1 07	<1	45	59	314	4 39	10	1.10	146	4	0 05	12	710	18	<5	<20	64	0 08	<10	49	<10	7	28
65	214075	65	0 4	1 29	10	45	<5	1 28	<1	15	65	461	3 63	10	0 83	114	12	0 05	8	390	16	<5	<20	79	0 04	<10	70	<10	6	20

ECO TECH LABORATORY LTD. ICP CERTIFICATE OF ANALYSIS AW 2007- 7228 Mincord Exploration

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
66	214076	225	0 4	1 28	10	60	<5	0 91	<1	10	89	574	3 36	20	0 93	114	14	0 06	10	450	16	<5	<20	62	0 07	<10	69	<10	6	21
67	214077	115	1 0	1 18	10	60	<5	0 98	<1	20	78	1440	3 80	10	0 88	116	42	0 06	11	440	16	<5	<20	55	0 06	<10	77	<10	6	23
68	214078	145	0 5	1 51	10	65	<5	0 89	<1	21	86	759	4 23	10	1 16	132	6	0 07	9	570	16	<5	<20	62	0 11	<10	86	<10	6	23
69	214079	145	0 6	1 29	10	70	<5	0 80	<1	12	71	848	3 59	<10	0 98	116	7	0 06	6	430	16	<5	<20	67	0 09	<10	71	<10	6	20
70	214080	80	0 3	1 45	10	60	<5	1 09	<1	13	106	557	3 61	10	1 05	134	9	0 05	9	460	16	<5	<20	85	0.07	<10	67	<10	6	22
71	214081	100	0 4	1 42	10	105	<5	0 93	<1	10	74	323	4 33	10	1 05	141	11	0 06	7	520	20	<5	<20	70	0.09	<10	79	<10	6	30
72	214082	115	0 3	1 41	10	95	<5	0.70	<1	10	74	617	3 59	10	1 12	143	49	0 07	9	610	18	<5	<20	63	0 12	<10	71	<10	8	30
73	214083	75	0 3	1 82	15	105	<5	0 81	<1	12	66	429	3 79	10	1 43	150	108	0 11	9	600	18	<5	<20	56	0 15	<10	93	<10	9	28
74	214084	175	0 7	1 40	10	65	<5	0 71	<1	13	64	1026	3 07	10	1 20	128	21	0 06	9	500	14	<5	<20	40	0 11	<10	76	<10	6	24
75	214085	90	0 3	1 48	10	90	<5	0 79	<1	14	60	492	3 14	20	1 21	128	10	0 07	11	710	14	<5	<20	68	0 12	<10	59	<10	8	27
76	214086	110	0 5	1 50	10	60	<5	1 05	<1	16	61	580	3 14	20	1 15	147	10	0 07	12	710	14	<5	<20	71	0 10	<10	57	<10	9	27
77	214087	110	0 5	1 41	10	50	<5	0 82	<1	20	64	751	4 14	20	1 15	125	14	0 07	12	690	16	<5	<20	57	0 11	<10	66	<10	8	27
78	214088	80	0 5	1 63	15	65	<5	0 86	<1	14	73	589	3 89	10	1 35	130	13	0 08	8	660	16	<5	<20	84	0 15	<10	81	<10	7	25
79	214089	55	0 3	1 36	10	80	<5	0 73	<1	17	54	264	4 07	10	1 17	106	9	0 08	8	750	14	<5	<20	59	0 17	<10	63	<10	9	22
80	214090	45	0 2	1 38	10	65	<5	0 59	<1	16	67	316	4 44	10	1 19	118	5	0 10	9	750	16	<5	<20	62	0 18	<10	63	<10	8	27
81	214091	75	0 4	1 45	10	65	<5	0 73	<1	15	58	389	3 89	<10	1 21	130	13	0 08	8	730	14	<5	<20	66	0 16	<10	63	<10	8	26
QC DATA:																														
Repeat																														
1	214011	110	1 6	1 34	20	20	<5	1 79	2	9	57	500	3 97	20	0 81	590	36	0 03	8	560	42	10	<20	108	0 01	<10	36	<10	11	105
10	214020	50	0 4	0 72	20	20	5	0 88	<1	7	28	142	3 83	20	0 24	78	2	0 04	15	930	12	<5	<20	146	<0 01	<10	3	<10	8	25
19	214029	15	0 3	0 62	15	20	10	1 80	<1	5	26	57	3 99	20	0 46	365	2	0 03	10	920	14	<5	<20	96	<0.01	<10	3	<10	9	19
36	214046	50	3 1	0 95	55	25	<5	2 93	1	9	36	137	3 39	20	0 25	681	45	0 03	8	550	54	<5	<20	89	<0 01	<10	21	<10	10	68
45	214055	125	1 4	0 88	10	130	<5	0 13	<1	5	74	239	2 30	20	0 36	56	199	0 03	7	410	18	<5	<20	36	0 03	<10	40	<10	3	44
54	214064	145	0 6	1 37	10	40	<5	1 16	1	20	54	1059	3 47	20	0 85	174	38	0 04	12	510	16	<5	<20	37	0 05	<10	64	<10	7	58
55	214065	230																												
58	214068	400																												
71	214081	70	0 3	1 42	10	100	<5	0 87	<1	10	74	316	4 35	10	1 06	139	11	0 07	8	510	16	<5	<20	70	0 09	<10	79	<10	6	28
Resplit:																														
1	214011	105	1 8	1 40	20	20	<5	1 83	2	10	51	473	4 16	20	0 86	522	32	0.03	8	600	42	10	<20	111	0 02	<10	37	<10	11	101
36	214046	50	2 9	0 89	60	25	<5	2 97	1	8	33	134	3 44	20	0 24	705	40	0 03	7	530	46	<5	<20	87	<0 01	<10	21	<10	10	60
71	214081	65	0 2	1 44	10	100	<5	0 92	<1	9	78	333	4 26	10	1 08	139	14	0 06	8	540	18	<5	<20	73	0 09	<10	79	<10	6	29
Standard:																														
Pb113			11 4	0 28	45	60	<5	1 66	42	2	<1	2279	1 17	<10	0 12	1552	67	0 02	1	90	5564	10	<20	81	0.01	<10	7	<10	1	6985
Pb113			11 6	0 29	40	60	<5	1 60	43	2	<1	2310	1 18	<10	0 12	1592	69	0 02	1	90	5538	10	<20	81	0 01	<10	8	<10	1	6984
Pb113			11 0	0 28	40	55	<5	1 68	43	2	<1	2248	1 18	<10	0 12	1500	67	0 02	1	80	5552	10	<20	84	0 01	<10	7	<10	1	6985
Se29		595																												
Se29		600																												
Se29		600																												

JJ/nl
df/n7228S
XLS/07

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573 5700 Fax (250) 573-4557
E-mail info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AW 2007-7228

Mincord Exploration
110-325 Howe Street
Vancouver, BC
V6C 1Z7

28-Aug-07

Attention: Bill Morton

No of samples received 81
Sample Type Core
Project: Canadian Creek
Shipment #: CCC-07-05
Submitted by Johnston

ET #.	Tag #	Au (g/t)	Au (oz/t)
7	214017	4 28	0 125
8	214018	1 64	0 048

QC DATA:

Standard:

OXI54	1 85	0 054

ECO TECH LABORATORY LTD.
Jutta Jealouse
B C Certified Assayer

JJ/dc
XLS/07