SUMMARY REPORTOF THE 2006 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

North American Vanadium Inc.
and
Cariboo Rose Resources Ltd.
(Eastfield Resources Ltd. title trustee)

by

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

January 20, 2007

J.W. (Bill) Morton P.Geo

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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 soil geochemistry and detailed surveying was completed on the Canadian Creek property during August 2006. The work was conducted by Discovery Consultants of Vernon BC under the supervision of Jay Page P.Geo. The 2006 program entailed grid extensions to the area referred to as the "Casino B" grid area and detailed surveying of existing roads, trenches, previous grid locations, claim posts and drill collars in this area and in the area located several kilometers to the west referred to as the Koffee area. An experienced surveyor, Rick Mitchell, completed the surveying. Analytical data for 103 soils collected in 2006 was then compiled with 343 soil samples collected in 2003 and the results re-plotted on a base map incorporating the 2006 survey results. A probability analysis of the soil sample population shows a positive correlation between [copper and molybdenum] and between [lead, zinc and silver]. Gold, while highly anomalous, is essentially non correlative with other elements. A copper- molybdenum target occupies the northern and central portion of the "Casino B" grid while a gold target occupies the southern edge of the grid in part coincident with a lead, zinc and silver target possibly indicative of veins similar to the Casino Silver veins located 3 kilometres to the southeast. The purpose of the 2006 work was to refine drill site options for a diamond drill program planned for 2007. A preliminary selection of several sites suitable for drilling both target types located in the "Casino B" area was then completed. 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. 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 making cash payments totaling $150,000, making share issuances totaling 200,000 shares and 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-09	Eastfield Resources Ltd.
ANA 15-26	YA86749-YA86760	17-Feb-09	Eastfield Resources Ltd.
ANA 29-40	YA86763-YA86774	17-Feb-09	Eastfield Resources Ltd.
ANA 43-54	YA86777-YA86788	17-Feb-09	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-09	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-09	Eastfield Resources Ltd.
1CE 9-18	YB37809-YB37818	27-Jan-09	Eastfield Resources Ltd.
1CE 25-33	YB37825-YB37833	27-Jan-09	Eastfield Resources Ltd.
1CE 41-47	YB37841-YB378247	27-Jan-09	Eastfield Resources Ltd.

The Ana claims are subject to a 5% net profits interest reserved for Pacific Sentinel Gold Corp. (through the amalgamation of Big Creek Resources Ltd. and Pacific Sentinel Resources Inc.) now Great Basin Gold Ltd. Breckenridge Resources Ltd. (now GTO Resources Inc.), an earlier 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 Pacific Sentinel Resources Inc. (now Great Basin Gold Ltd.) 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-09	Pacific Sentinel Resources Inc.
CAT 63-70	95740-95747	25-Mar-09	Pacific Sentinel Rssources Inc.
E 23-25	YB37242-YB37244	25-Mar-09	Pacific Sentinel Resources Inc.
E 27-32	YB37246-YB37251	25-Mar-09	Pacific Sentinel Resources Inc.
F 27-28	YB37278-YB37279	25-Mar-09	Pacific Sentinel Resources Inc.
I 1-4	YB37640-YB37643	25-Mar-09	Pacific Sentinel Resources Inc.
I 19-20	YB37658-YB37659	25-Mar-09	Pacific Sentinel Resources Inc.
MOUSE 3-16	Y35194-Y35207	25-Mar-09	Pacific Sentinel Resources Inc.
MOUSE 89-90	Y35483-Y35484	25-Mar-09	Pacific Sentinel Resources Inc.
MOUSE 97-98	Y35491-Y35492	25-Mar-09	Pacific Sentinel Resources Inc.
MOUSE 123-128	Y35517-Y35522	25-Mar-09	Pacific Sentinel Resources Inc.

The Casino "B' claims are subject to a 10% net profits interest in favour of Great Basin Gold Ltd.

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

Location Map

Date	Scale	N.T.S.
June 2005	as shown	115J
		Fig. 1

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. 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, 6.5 km east of the 1993 camp, has been used extensively by past programs with personnel and supplies generally flown in from Whitehorse. Each field season this strip generally needs some maintenance, which usually consists of filling in of small gullies caused by spring snow-melt and heavy

rainstorm events. In 2006 equipment (including an ATV, and field crews were flown to the property from Whitehorse via the Casino strip using a De Havilland Otter aircraft. Helicopters are available in Whitehorse, Carmacks and in Dawson City. 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.

A 22-foot riverboat with the capability of approximately one ton of freight is based in Minto and was used to mobilize the 2003 program. The riverboat chartered at a rate of $750 per round trip in 2003.

The climate of this region is both semiarid and subarctic. 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).

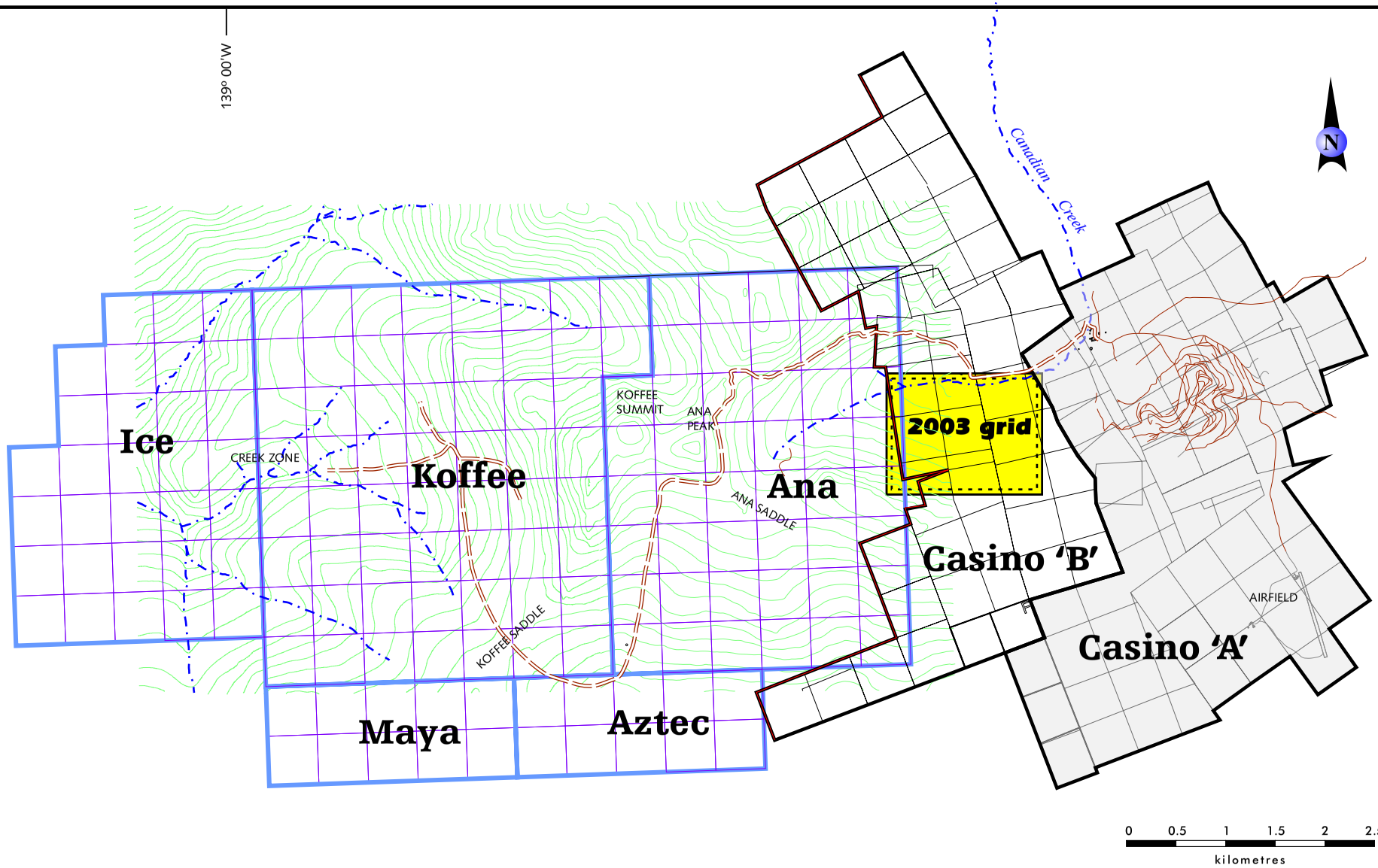
In 1985 Archer, Cathro & Associates optioned the Casino Silver Mines property and in 1991 vended this option into Big Creek Resources Ltd. In 1992 Pacific Sentinel Resources Ltd. amalgamated with both Big Creek Resources Ltd. and Casino Silver Mines Limited. Between 1991 and 1994 Big Creek and then Pacific 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)



Wildrose Resources Ltd.

CANADIAN CREEK PROJECT

Whitehorse M.D., Yukon

Claim Map

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

Fig. 2

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.

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.

5. SUMMARY OF AGGREGATE EXPLORATION (1993 to 2006)

Type of Work	**Total**
Induced Polarization Survey	45 line kilometres.
Magnetometer Survey	64 line kilometres.
Soil Surveys	1647 samples

Diamond Drilling	19 holes totaling 2917 m (9568 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 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 included within 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.

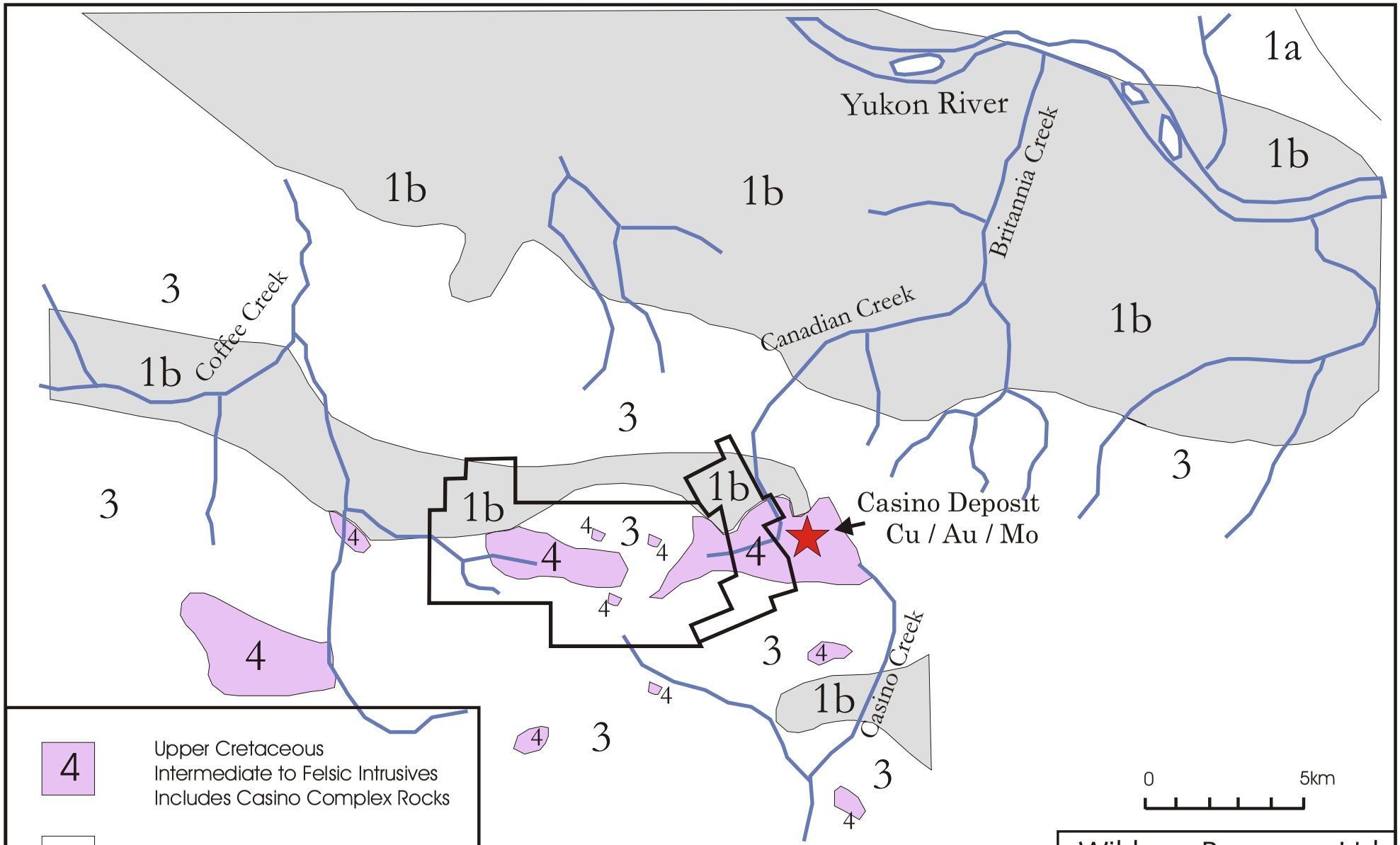
The Yukon Metamophic Belt Complex and the Dawson Range (including Casino Suite) Belt are in east-west fault contact along the northern edge of the Canadian Creek claim block. This fault (related to the Big Creek fault system) represents a major bounding structure and the surface trace of it is occasionally marked 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 similar to the Fort Knox deposit located in Alaska. 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) is associated with a brecciated latite dyke. In the Ana and Koffee claim areas and in the central 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 AND CONCLUSIONS

A review of the results of the 2003 and 2006 programs indicate that significant anomalies exists on the Casino "B" grid. The few existing holes located within this anomaly, particularly 94-319, 2000-01 and 94-323 suggest that two target types exist. The first target type in this area is an intrusion related gold deposit type as suggested by


1a
Yukon River
1b
1b
1b
Britannia Creek
Coffee Creek
Canadian Creek
1b
3
1b
3
3
3
1b
1b
Casino Deposit
Cu / Au / Mo
4
4
4
4
4
4
4
4
4
3
3
3
3
1b
Casino Creek
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
0
5km
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

the results of holes 94-319 and 2000-01. The uphill side of this target can be targeted by the geochemical results for gold and/ or silver and/ or lead and/ or zinc. Discovery Consultants has recommended three sites on their 2006 compilation map to test for this style of mineralization. Their sites are marked PROPOSED DH-F, DH-G and DF-H. Further potential sites, not on their map, are located at Grid 1800E, 1200S and Grid 1100E, 950S which correspond to strong silver, lead, zinc and gold soil geochemical reposes possibly indicative of mineralization analogous to the original Casino silver mine located three kilometres to the southeast.

The second target type in the "Casino B" grid is that of a copper-gold and molybdenum deposit similar to the adjacent Casino deposit which occurs within 750 metres of the claim boundary. Several holes drilled here in 1994 and 2000 intersected Patton Porphyry rocks which are diagnostic of the mineralizing system at the adjacent Casino deposit. Hole 1994-323 has strongly anomalous molybdenum background values, typically in the 100-200 ppm range over large intervals with results as high as 1550 ppm molybdenum over individual sample intervals. Discovery Consultants has recommended five sites on their 2006 compilation map to test for this style of mineralization. Their sites are marked PROPOSED DH-A, DH-B, DH-C, DH-D, and DH-E. Further potential sites, not on their map, are located at Grid 11200E, 500S which corresponds to strong copper and molybdenum soil geochemistry and a moderate magnetometer anomaly (250 metres form the nearest hole) and Grid 1700E, 300S which corresponds to anomalous copper and molybdenum soil geochemistry and a strong magnetometer anomaly approximately 200 metres northeast of hole 1994-323.

The 2006 instrument survey has more precisely defined the eastern boundary of the "Casino B" claims by finding a number of survey hubs of a previous survey and resurveying them. The results of this work have moved the eastern claim boundary approximately 150 metres to the west of the previous interpretation. A series of maps indicating soil geochemical results, survey details and the Discovery Consultants compilation map are included in this report.

9. 2006 EXPENSE STATEMENT

Date	Item	Details	Cost
July 16-Aug 31 /06	Professional Fees	J.W. (Bill) Morton P.Geo, 4 days @ $600	$2,400.00
July 16-Aug 31 /06	Professional Fees	Jay Page P.Geo, 14 days @ $700 day	$9,800.00
July 16-Aug 31 /06	Professional Fees	Jay Page P.Geo, 16 hrs @ $70 hr	$1,120.00
July 16-Aug 31 /07	Professional Fees	Eric Mackenzie, 14 days @ $340	$4,760.00
Sept 4 & 5 /06	Professional Fees	J.W. (Bill) Morton P.Geo, 2 days @ $600	$1,200.00
Sept 16-30 /06	Professional Fees	Jay Page P.Geo, 4 hrs @ $70 hr	$280.00
Oct-06	Professional Fees	Jay Page P.Geo, 3 days @ $700 day	$2,100.00
Oct 18 & 19 /06	Professional Fees	J.W. (Bill) Morton P.Geo, 2 days @ $600	$1,200.00
Nov 24 / 06	Professional Fees	G Carter P.Geo 1 day @ $550	$550.00
Nov-06	Professional Fees	Jay Page P.Geo, 7.75 hrs @ $70 hr	$542.50
	Geological Subcontract	Discovery Consultants (R. Mitchell suveyor)	$4,619.15
	Geological Subcontract	Discovery Consultants (R. Mitchell suveyor)	$1,699.41
	Geological Subcontract	Discovery Consultants (R. Mitchell suveyor)	$918.88
	Geological Subcontract	Discovery Consultants (R. Mitchell suveyor)	$1,143.83
	Analytical charges	102 soil samples @ $23.09	$2,355.18
	Scheduled flights to Whitehorse		$4,084.69
	Charter Flights (Alkan Air Ltd.)		$8,307.00
	Vehicle Rental (Norcan)		$344.79
	ATV rental	14 days @ $80	$1,120.00
	ATV rental (standby charges)	Left at site for season	$3,880.00
	Travel expenses (in Yukon)		$363.18
	Communications		$680.26
	Map reproduction		$464.83
	Freight		$264.21
	Food		$1,865.72
	Accommodation (in Yukon)		$943.75
	Field equipment consumed		$1,999.27
	Sat phone rental (Mincord)	1 @ $10 day for 14 days	$140.00
	Radios rental (MacKenzie)	1 @ $5 day for 8 days	$40.00
	GPS rental (MacKenzie)	1 @ $5 day for 8 days	$40.00
	Field gear rental (Westex)	10 days @ $5 day	$50.00
	Camp gear rental (Westex)	10 days @ $25 day	$250.00
	Expeditor charges		$125.00

Survey equipment rental	(Discovery Consultants)	$1,288.00
GST Charged		$1,749.75
Total		**$62,689.40**

10. RECOMMENDATIONS AND PROPOSED 2006 BUDGET

A diamond program consisting of seven, 200 metre deep holes is recommended (selected from twelve recommended sites). Drilling should be assisted by developing access trails across the top and the middle portions of the "Casino A" grid. using an excavator.

MOVING IN	No. Units	Cost
Days	6	
Persons code	PG, FA, FA, CA	
Number persons on payroll	4	
Number persons requiring room and board	4	
Person Costs		$9,900
Room and board costs		$720
Camp Rental (including Generator)		$1,800
Field Equipment Rental (see list)		$210
Materials Consumed		$3,000
ATV Rental, number of units, cost	2	$840
6X6 Rental (May West), number of units, cost	1	$480
Excavator, hours, cost	40	$5,200
Scheduled Airfare, trips, cost	4	$4,000
Charter Fixed wing, trips cost	1	$1,400
Barge Costs,number of trips, cost	1	$15,000
Sat Pnone Charges		$90
Fuel, number of barrels, cost	35	$10,395

DRILLING		
Drilling Progress, feet per day (based on double shift)	225	
Estimated Drill Footage (feet)	4725	
Days	21	
Persons code	PG, FA, FA, CA	
Number persons on payroll	4	
Number persons requiring room and board	8	
Person Costs		$34,650
Room and board costs		$5,040
Camp Rental (including Generator)		$6,300
Field Equipment Rental (see list)		$735
ATV Rental, number of units, cost	2	$2,940
6X6 Rental (May West), number of units, cost	1	$1,680
Excavator, hours, cost	150	$19,500
Scheduled Airfare, trips, cost	2	$2,000

Charter Fixedwing, trips cost	5	$7,000
Sat Phone Charges		$315
Drill cost		$189,000
Assay, number of samples, cost	591	$14,766
Freight		$2,000

MOVING OUT

Days	4	
Persons code	PG, FA, FA, CA	
Number persons on payroll	4	
Number persons requiring room and board	4	
Person Costs		$6,600
Room and board costs		$480
Camp Rental (including Generator)		$1,200
Field Equipment Rental (see list)		$140
ATV Rental, number of units, cost	2	$560
6X6 Rental (May West), number of units, cost	1	$320
Charter Fixedwing, trips cost	3	$4,200
Barge Costs,number of trips, cost	1	$15,000
Sat Pnone Charges		$60
Micellaneous Travel Expenses		$2,000
Supervision (BM), days, cost	5	$3,000
Reporting and data processing		$20,000
Total		**$392,521**

Cost of Units

Project Geologist, PG	$600
Bill Morton, BM	$600
Field Assistant, FA	$350
Cook First Aid Attendant	$350
Camp Rental , per day	$250
Food and Consumables, per man day	$30
Pickup truck rental, per day	$80
6X6 Rental	$80
ATV Rental, each per day	$70
Bulldozer, per hour	$120
Excavator, per hour	$130
Generator, per day	$50
Radios, each, per day	$5
Chainsaw rental, per day	$10
Sat Phone, per day	$10
Barge, per trip	$15,000
Air Trips Vancouver, Whitehorse, Return	$1,000
Air Trips Whitehorse CDN Creek	$1,400
Drilling, per foot (contractor)	$40
Analytical Costs, each, per rock sample	$25

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 20 day of January, 2007

APPENDIX 1

ANALYTICAL CERTIFICATES

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT
To Mincord Exploration Consultants Ltd. PROJECT Canadian Creek
Acme file # A605623 Page 1 (b) Received: AUG 28 2006 * 110 samples in this disk file.
Analysis: GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP/ES & MS.

ELEMENT	Cs	Ge	Hf	Nb	Rb	Sn	Ta	Zr	Y	Ce	In	Re	Be	Li	Pd	Pt	Sample
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppb	ppb	gm
G-1	3.17	0.1	0.11	0.39	43.1	0.7	<.05	2.4	5.3	16.8	0.02	<1	0.2	33.9	<10	<2	15
3+50E 2+25S	2.17	<.1	0.07	1.87	13.4	0.8	<.05	3.1	7.3	39.5	0.04	<1	0.3	13.2	<10	<2	15
3+50E 2+50S	1.97	<.1	0.04	1.48	10.5	0.7	<.05	2.4	5.7	26.6	0.03	<1	0.4	10.2	<10	<2	15
3+50E 2+75S	1.99	<.1	0.04	1.29	8.7	0.7	<.05	1.7	4.72	34.1	0.04	<1	0.3	8.7	<10	<2	15
3+50E 6+50S	2.57	<.1	<.02	0.86	10.5	0.7	<.05	0.8	6.96	36.2	0.05	1	0.3	8.1	<10	<2	15
3+50E 6+75S	3.66	<.1	0.03	0.97	11.8	0.8	<.05	1.1	9.24	73.6	0.06	<1	0.3	8	<10	<2	15
3+50E 7+00S	3.02	<.1	0.02	1.38	12.1	0.9	<.05	1.3	4.81	27.8	0.07	<1	0.3	10.6	<10	<2	15
3+50E 7+25S	2.24	<.1	0.02	1.09	10.2	0.7	<.05	1.3	4.17	25.7	0.06	<1	0.3	10.6	<10	<2	15
3+50E 7+50S	2.82	<.1	0.04	1.3	12.6	0.9	<.05	2.1	5.86	27.6	0.07	<1	0.3	13.9	<10	<2	15
3+50E 7+75S	3.57	<.1	0.05	1.61	21.1	1	<.05	2	9.74	43.4	0.11	<1	0.6	13.5	<10	<2	15
3+50E 8+00S	3.95	<.1	0.06	2.07	25.2	1	<.05	2.6	11.14	39.7	0.12	<1	0.7	13.6	<10	<2	15
L4+00E 2+25S	1.78	<.1	0.04	1.25	9.2	0.7	<.05	1.9	5.58	30.3	0.05	<1	0.3	10.1	<10	<2	15
L4+00E 2+75S	1.8	<.1	0.1	1.1	16.1	0.7	<.05	5.7	8.36	41.9	0.03	<1	0.2	13.8	<10	<2	15
L4+00E 6+75S	2.98	<.1	0.03	1.22	15	0.8	<.05	1.3	7.01	34.9	0.09	<1	0.4	10.8	<10	<2	15
L4+00E 7+25S	3.45	<.1	0.03	1.16	16.8	0.9	<.05	1.1	7.05	35.8	0.12	<1	0.6	12.3	<10	<2	15
L4+00E 7+75S	4.11	<.1	0.06	1.59	21.6	0.9	<.05	1.8	8.62	44.1	0.16	<1	0.5	14	<10	<2	15
5+50E 6+50S	3.43	<.1	0.02	1	15.5	0.8	<.05	0.8	3.81	30.3	0.07	<1	0.2	8.1	<10	<2	15
RE 5+50E 6+50S	3.09	<.1	<.02	1.01	15.5	0.8	<.05	0.8	3.56	28.8	0.07	<1	0.3	8.3	<10	<2	15
5+50E 6+75S	2.77	<.1	0.05	1.15	13.6	0.7	<.05	2.8	4.33	28.6	0.06	<1	0.3	8.9	<10	<2	15
5+50E 7+00S	2.87	<.1	0.02	1.14	14	1	<.05	0.9	5.39	33	0.07	1	0.4	10.9	<10	<2	15
5+50E 7+25S	3.17	<.1	<.02	0.9	16.5	1	<.05	0.5	3.57	22.3	0.07	1	0.3	10.4	<10	<2	15
5+50E 7+50S	3.07	<.1	0.02	1.14	14.7	1	<.05	0.9	5.64	29.2	0.08	3	0.5	12.6	<10	<2	15
5+50E 7+75S	3.42	<.1	0.02	1.31	14.4	1	<.05	1.1	6.68	40.8	0.12	<1	0.5	12.9	<10	<2	15
5+50E 8+00S	2.72	<.1	0.04	1.21	13.3	0.9	<.05	1.3	5.9	33.7	0.08	<1	0.4	11.7	<10	<2	15
L6+00E 3+00N	1.69	<.1	0.03	1.09	12.9	0.9	<.05	1.7	12.86	47.6	0.05	<1	0.4	5.5	<10	<2	15
L6+00E 2+50N	1.45	<.1	0.03	1.29	12	0.8	<.05	2.1	6.26	34.4	0.05	<1	0.8	8.9	<10	<2	15
L6+00E 2+00N	1.31	0.1	0.07	1.43	13.8	0.8	<.05	3.2	13.6	59.6	0.04	<1	0.5	11.6	<10	<2	15
L6+00E 1+50N	1.18	<.1	0.06	1.29	8.3	0.7	<.05	3.6	5.81	29.5	0.04	<1	0.3	9.7	<10	<2	15
L6+00E 1+00N	1.49	<.1	0.04	1.35	9.3	0.6	<.05	2.7	11.13	40.8	0.06	1	0.3	6.9	<10	<2	15
L6+00E 0+50N	1.18	0.1	0.07	1.09	9.2	0.6	<.05	3.9	6.48	33.3	0.05	1	0.4	10.3	<10	<2	15
L7+00E 3+00N	1.61	<.1	0.05	1.43	15.3	1.1	<.05	2.8	6.06	31	0.11	<1	0.3	10.3	<10	<2	15
L7+00E 2+50N	1.84	<.1	0.06	1.47	13.3	1	<.05	2.7	5.05	26.2	0.08	<1	0.3	10.2	<10	<2	15
L7+00E 2+00N	1.59	<.1	0.07	1.4	17.1	0.8	<.05	3.5	5.35	25.3	0.07	<1	0.3	11.5	<10	<2	15
L7+00E 1+50N	1.49	0.1	0.09	1.46	15.1	0.9	<.05	4.3	6.06	27.5	0.06	1	0.5	11.3	<10	<2	15
L7+00E 1+00N	1.22	0.1	0.15	0.97	13.1	0.8	<.05	6.9	9.6	34.7	0.04	<1	0.3	11.2	<10	<2	15
STANDARD DS7	6.21	0.1	0.11	0.66	35.8	5.4	<.05	5.3	5.13	37.1	1.57	3	1.7	29.6	63	41	15
G-1	3.11	0.1	0.1	0.45	43.1	0.6	<.05	2.1	5.12	15.7	0.02	1	0.3	34.2	<10	<2	15
L7+00E 0+50N	1.3	0.1	0.22	0.99	14.6	0.8	<.05	9.5	13.04	43.3	0.05	<1	0.5	11.7	<10	<2	15
L8+00E 3+00N	1.43	<.1	0.05	1.53	11.2	0.9	<.05	2.7	6.87	25.9	0.05	1	0.2	8.8	<10	<2	15
L8+00E 2+50N	2.21	<.1	0.1	1.76	17.5	1	<.05	3.6	6.4	26.4	0.16	1	0.3	11.5	<10	<2	15
L8+00E 2+00N	2.01	0.1	0.06	1.49	22.8	0.9	<.05	3.4	13.19	48.3	0.05	1	0.4	12.7	<10	<2	15
L8+00E 1+50N	1.34	<.1	0.09	1.09	17.2	0.6	<.05	4.4	6.1	25.2	0.05	<1	0.3	10.5	<10	<2	15
L8+00E 1+00N	1.19	<.1	0.13	1.14	14.3	0.6	<.05	5.9	10.86	40.4	0.06	<1	0.5	10.6	<10	<2	15
L8+00E 0+50N	0.75	<.1	0.04	1.07	4.9	0.7	<.05	1.8	4.35	19.3	0.04	1	0.2	5.9	<10	<2	15
L8+50E 6+50S	2.59	<.1	0.02	0.75	9.9	0.5	<.05	0.7	4.76	26.7	0.05	<1	0.2	7.7	<10	<2	15

L8+50E 6+75S	3.67	<.1		0.02	1.13	13.1	0.8	<.05	0.8	3.85	25.1	0.07		1	0.4	10.4	<10	<2		15
L8+50E 7+00S	3.31		0.1	<.02	1.08	14.7	0.7	<.05	0.7	4.55	29.5	0.06	<1		0.3	8.1	<10	<2		15
L8+50E 7+25S	2.95		0.1	0.02	1.02	14.4	0.7	<.05	0.9	4.78	30.7	0.08	<1		0.3	9.4	<10	<2		15
RE L8+50E 7+25S	3.16	<.1		<.02	1	15.2	0.7	<.05	0.8	4.71	31.3	0.08	<1		0.3	9.3	<10	<2		15
L8+50E 7+50S	3.49	<.1		<.02	0.82	16.5	0.9	<.05	0.5	3.53	25.6	0.07	<1		0.3	12.5	<10	<2		15
L8+50E 7+75S	2.93		0.1	0.03	1.1	14	0.8	<.05	1.2	5.58	30	0.09		1	0.3	9.1	<10	<2		15
L8+50E 8+00S	3.29	<.1		0.02	1.04	15	0.6	<.05	1.2	6.51	32.1	0.1	<1		0.5	10.2	<10	<2		15
L8+50E 8+25S	3.28	<.1		0.05	1.37	19.2	0.8	<.05	1.8	10.61	50.2	0.08		1	0.6	11.2	<10	<2		15
L8+50E 8+50S	3.62	<.1		<.02	1.27	14	0.8	<.05	1.1	8.59	35.7	0.08	<1		0.4	14.4	<10	<2		15
L8+50E 8+75S	3.79	<.1		0.02	1.13	19.4	0.8	<.05	1	10.35	44.7	0.08	<1		0.7	14	<10		3	15
L8+50E 9+00S	2.19	<.1		0.06	1.48	12.1	0.7	<.05	3.5	7.79	33.5	0.06	<1		0.5	11.7	<10	<2		15
L9+00E 3+00N	2.04	<.1		0.07	1.89	18.4	0.7	<.05	3.2	5.2	25.2	0.04	<1		0.4	12.8	<10	<2		15
L9+00E 2+50N	1.95	<.1		0.05	1.61	17.7	1	<.05	2.4	5.59	24.4	0.09	<1		0.4	11	<10	<2		15
L9+00E 2+00N	1.6	<.1		0.14	1.3	16.7	0.8	<.05	5.2	12.68	39.1	0.06	<1		0.7	13.3	<10	<2		15
L9+00E 1+50N	1.72		0.1	0.1	1.28	20.8	0.8	<.05	4.9	8.76	32.6	0.06	<1		0.4	14.4	<10		3	15
L9+00E 1+00N	1.75		0.1	0.07	1.62	17.8	0.8	<.05	3.5	8.65	34.7	0.08	<1		0.4	11.8	<10	<2		15
L9+00E 0+50N	1.39	<.1		0.09	1.64	13.5	0.8	<.05	4.5	8.45	32	0.04	<1		0.3	11.1	<10		2	15
L10+00E 3+00N	2.03	<.1		0.06	2.05	12.3	0.9	<.05	3.1	3.68	19.7	0.02		2	0.2	9.8	<10		2	15
L10+00E 2+50N	2.09	<.1		0.1	1.72	20.4	0.9	<.05	4.5	5.5	30.3	0.03	<1		0.4	13.3	<10	<2		15
L10+00E 2+00N	2.36	<.1		0.07	1.79	26.8	1	<.05	3.2	6.9	30.8	0.04	<1		0.5	13.8	<10	<2		15
L10+00E 1+50N	1.76		0.1	0.08	1.44	18.7	0.7	<.05	3.8	6	27.7	0.03	<1		0.3	12.8	<10	<2		15
L10+00E 1+00N	1.91	<.1		0.11	1.74	19.3	0.8	<.05	5.2	6.53	27.3	0.03	<1		0.4	12.9	<10	<2		15
L10+00E 0+50N	1.92		0.1	0.08	1.68	17.4	0.8	<.05	3	6.36	27.9	0.04	<1		0.4	12.7	<10	<2		15
L16+00E 6+00S	1.18	<.1		0.02	1.09	6.7	0.4	<.05	1.5	5.21	27.2	0.03	<1		0.3	6.6	<10	<2		15
L16+00E 6+50S	1.74	<.1		0.06	1.82	11	0.6	<.05	2.9	5.23	29.9	0.03	<1		0.4	16.2	<10	<2		15
L16+00E 7+00S	1.55	<.1		0.06	1.28	7.4	0.4	<.05	2.5	5.47	37.9	0.03	<1		0.3	7.7	<10	<2		15
STANDARD DS7	6.34		0.1	0.11	0.63	35.8	5.4	<.05	5.3	5.06	37.3	1.57		5	1.6	29.7	74		40	15
G-1	3.05		0.1	0.11	0.43	40	0.7	<.05	1.9	5.2	17.4	<.02	<1		0.2	33.8	<10	<2		15
L16+00E 7+50S	2.11	<.1		0.02	1.18	9.2	0.6	<.05	1.1	4.48	35.1	0.04	<1		0.2	12	<10	<2		15
L16+00E 8+00S	2.65	<.1		0.04	1.3	13.1	0.7	<.05	2	5.75	40.3	0.06	<1		0.4	16.3	<10	<2		15
L16+00E 8+50S	2.27	<.1		0.04	0.96	7.8	0.4	<.05	1.9	5.43	44.4	0.05	<1		0.5	8.6	<10	<2		15
RE L16+00E 8+50S	2.3	<.1		0.04	1.05	8.4	0.4	<.05	1.9	5.74	45.5	0.05	<1		0.4	9	<10	<2		15
L16+00E 9+00S	2.97	<.1		0.02	0.93	12.4	0.5	<.05	0.7	2.98	31.1	0.05	<1		0.2	11.5	<10	<2		15
L16+00E 9+50S	2.32	<.1		0.03	1.29	10.7	0.6	<.05	1.8	4.26	35.4	0.05	<1		0.3	12.3	<10	<2		15
L16+00E 10+00S	1.97	<.1		0.03	1.05	11.2	0.5	<.05	1.2	3.82	35.1	0.07	<1		0.4	11.4	<10	<2		15
L16+00E 10+50S	1.98	<.1		0.02	0.9	11.9	0.5	<.05	1.2	4.03	44	0.06	<1		0.2	8.1	<10	<2		15
L16+00E 11+00S	1.86	<.1		0.08	1.44	10.4	0.6	<.05	3.5	6.08	30.8	0.05		2	0.3	14	<10	<2		15
L16+00E 11+50S	1.8	<.1		0.1	1.79	11.5	0.7	<.05	4.4	6.94	29	0.04		1	0.3	16.4	<10	<2		15
L17+00E 9+00S	4.43	<.1		0.03	1.15	14.6	0.6	<.05	1	4.03	29.3	0.06	<1		0.3	12.9	<10	<2		15
L17+00E 9+50S	2.03	<.1		0.04	1.14	12	0.4	<.05	2.5	5.62	42.6	0.06	<1		0.3	11.8	<10	<2		15
L17+00E 10+00S	1.46	<.1		0.02	0.96	9.6	0.5	<.05	0.7	3.26	25.9	0.07		1	0.3	9.5	<10	<2		15
L17+00E 10+50S	1.76	<.1		0.04	1.15	15	0.5	<.05	1.3	4.68	34.2	0.06	<1		0.3	10.7	<10	<2		15
L17+00E 11+00S	2.51		0.1	0.18	0.53	15.6	0.6	<.05	8.6	11.16	51.7	0.1	<1		0.4	12.3	<10	<2		15
L17+00E 11+50S	2.19	<.1		0.12	0.77	14.4	0.6	<.05	5.5	8.27	37.2	0.11		1	0.3	12.9	<10	<2		15
L17+00E 12+00S	1.82	<.1		0.07	1.07	12.1	0.6	<.05	4.2	6.6	36.9	0.05	<1		0.5	14.7	<10	<2		15
L17+00E 12+50S	1.69		0.1	0.08	0.98	13.7	0.5	<.05	5	10.64	36.8	0.03	<1		0.4	15	<10	<2		15
L18+00E 10+00S	1.76	<.1		0.12	0.92	11.7	0.7	<.05	5.1	8.5	39.8	0.06	<1		0.4	13.4	<10	<2		15
L18+00E 10+50S	2.02	<.1		0.11	0.89	13.4	0.8	<.05	5.1	8.83	47.7	0.09	<1		0.4	13.1	<10		2	15
L18+00E 11+00S	4.58	<.1		0.15	0.38	18.2	0.8	<.05	6.1	17.86	58.4	0.13		1	0.6	11.5	<10	<2		15
L18+00E 11+50S	2.75	<.1		0.13	0.72	15.9	0.7	<.05	5.1	9.95	40.8	0.05	<1		0.6	11	<10		2	15
L18+00E 12+00S	5.48	<.1		0.06	0.34	15.7	1	<.05	2.9	11.11	35.5	0.16		1	0.4	8.4	<10		2	15

L18+00E 12+50S	2.12	<.1		0.08	0.75	11.8	0.7	<.05	4.4	8.86	35.6	0.05		1	0.5	13.3	<10		2	15
L18+00E 13+00S	3.03	<.1		0.1	0.82	15.5	0.7	<.05	3.6	6.98	34.4	0.06	<1		0.4	13.2	<10	<2		15
L18+00E 13+50S	2.74		0.1	0.07	0.84	14.8	0.6	<.05	3.1	7.1	29.2	0.09	<1		0.5	14.3	<10	<2		15
L18+00E 14+00S	2.85	<.1		0.05	0.98	12.2	0.6	<.05	2.5	5.81	34.5	0.03	<1		0.3	13	<10	<2		15
L18+00E 14+50S	2.79	<.1		0.07	1.47	13.2	0.6	<.05	3.3	4.67	25.7	0.08		1	0.2	14.5	<10	<2		15
L18+00E 15+00S	5.64	<.1		0.04	1.12	15.6	0.8	<.05	1.3	5.19	22.5	0.09		1	0.4	15	<10	<2		15
L18+00E 16+50S	2.13	<.1		0.04	1.4	12.6	0.7	<.05	1.5	4.27	19.4	0.03	<1		0.3	12.8	<10	<2		15
L18+00E 17+00S	2.88	<.1		0.06	1.67	21.3	0.7	<.05	2.8	12.07	44.1	0.08	<1		0.6	19	<10	<2		15
L18+00E 17+50S	5.86	<.1		0.03	1.23	16.8	0.5	<.05	3.2	22.33	24.8	0.03	<1		0.3	14.7	<10	<2		15
L18+00E 18+00S	2.58	<.1		0.05	1.26	16.2	0.7	<.05	1.8	4.11	20.9	0.04	<1		0.3	15.2	<10	<2		15
L18+00E 18+50S	2.02	<.1		0.04	1.35	15.1	0.7	<.05	1.8	3.76	18.9	0.03		1	0.3	14.4	<10	<2		15
STANDARD DS7	6.31		0.1	0.1	0.65	36.3	5.4	<.05	5.5	5.23	37.9	1.58		4	1.7	29.5		63	42	15
G-1	3.31		0.1	0.12	0.57	43.7	0.7	<.05	2.4	5.47	18.1	<.02	<1		0.2	33.9	<10	<2		15
L18+00E 19+00S	2.38	<.1		0.02	1.26	19	0.7	<.05	1.2	3.57	20.5	0.05	<1		0.3	14.1	<10	<2		15
L18+00E 19+50S	2.63	<.1		0.03	1.25	16.3	0.6	<.05	1.3	2.62	18.3	0.04		1	0.3	12.7	<10	<2		15
L18+00E 20+00S	2.92	<.1		0.03	1.46	18.3	0.7	<.05	1.8	4.66	24.4	0.05	<1		0.4	17	<10	<2		15
STANDARD DS7	6.34		0.1	0.12	0.68	35.9	5.4	<.05	5.5	5.22	37.8	1.59		3	1.7	29.4		55	42	15

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT
To Mincord Exploration Consultants Ltd. PROJECT Canadian Creek
Acme file # A605623 Page 1 (a) Received: AUG 28 2006 * 110 samples in this disk file.
Analysis: GROUP 1F15 - 15.00 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP/ES & MS.

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
SAMPLES	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
G-1	0.32	2.17	3.1	45.1	4	4.3	4.4	549	1.97	0.2	3	<.2	4.6	68.9	0.01	<.02	0.07	37	0.54	0.078
3+50E 2+25S	10.43	50.37	26.31	116.5	286	16.1	13.8	337	3.93	29	3.3	40.7	9	27.5	0.88	1.19	1.37	85	0.34	0.083
3+50E 2+50S	6.74	52.71	21.99	84.1	202	12.8	11.9	431	3.06	20.1	2.4	13.3	6.1	24.4	0.51	1.22	1.33	73	0.32	0.082
3+50E 2+75S	10.03	48.14	24.45	74.6	376	11	27.6	781	3.08	20.9	2.9	21.9	3.1	21.8	0.52	1.26	1.46	77	0.25	0.086
3+50E 6+50S	2.43	72.65	24.07	78	323	13.7	16.9	1353	3.16	28.3	5.7	54.8	1.6	32	0.44	2.62	2.84	61	0.33	0.133
3+50E 6+75S	3.98	98.72	33.59	71.7	1870	11.8	25	1171	5.22	37.4	6.4	101.1	6.1	32	0.58	3.46	4.55	58	0.29	0.152
3+50E 7+00S	1.69	61.79	37.6	97.8	759	14.2	12.3	413	3.69	38	3	70.7	4.8	26.8	0.35	2.84	4.26	66	0.34	0.074
3+50E 7+25S	1.18	72.61	26.33	90.7	310	13.2	7.4	247	3.39	35.5	2.1	365.2	5.8	23.6	0.6	3	4.13	63	0.27	0.058
3+50E 7+50S	1.42	76.97	40.27	141.2	657	19.2	9.4	240	3.01	36.4	3.9	103.7	7.4	21.8	0.42	3.09	4.31	73	0.25	0.061
3+50E 7+75S	2.38	79.77	68.61	208.5	1265	18.4	11.9	1553	4.11	99.4	7.7	45	6.1	45.4	1.16	6.1	8.13	82	0.55	0.099
3+50E 8+00S	2.4	107.58	80.88	273.4	2194	23.8	10.9	722	4.58	138.7	8.3	56.9	7.1	55.1	2	7.53	9.24	81	0.76	0.111
L4+00E 2+25S	6.38	46.86	20.43	88	300	11.6	21.2	948	3.47	26.4	2.2	48.6	5.8	29.1	0.65	1.22	1.29	78	0.37	0.09
L4+00E 2+75S	1.71	64.28	14.96	85.4	153	15.6	10.9	256	2.52	9.4	3.4	43	9.9	22	0.67	0.72	0.98	82	0.32	0.071
L4+00E 6+75S	2.36	80.54	67.61	164.9	1241	14.7	9	638	3.97	102.4	4.7	41	4.2	26.2	0.46	5.74	7.48	70	0.26	0.087
L4+00E 7+25S	1.85	85.89	73.47	214.4	1181	16.8	12.5	1198	4.27	105.6	5.4	34.6	3.4	35.3	0.9	8.65	9	74	0.34	0.09
L4+00E 7+75S	2.3	66.96	106.98	284.1	2306	17.1	10.5	555	4.42	183.2	6.5	53.5	6.8	40.2	0.98	7.83	13.38	80	0.51	0.094
5+50E 6+50S	9.04	116.96	107.95	76.5	3137	9.9	4.6	149	3.4	34.4	5.2	128.3	7.3	18.8	0.47	5.54	4.99	61	0.21	0.073
RE 5+50E 6+50S	8.78	115.07	106.88	73.8	3152	9.6	4.5	144	3.34	33.7	5.5	136.3	7	17.8	0.48	5.26	4.66	58	0.2	0.074
5+50E 6+75S	5.45	103.81	88.87	79.1	2051	11.8	5.4	196	3.63	29.1	4.2	179.8	11.8	16.8	0.29	3.78	3.68	63	0.24	0.071
5+50E 7+00S	2.61	73.14	148.59	115.2	2337	15.3	11.3	806	3.76	60	3.8	75.3	2.8	29.4	0.38	8.71	5.56	68	0.31	0.082
5+50E 7+25S	2.42	59.34	98.37	131.6	1487	14.7	10	770	3.82	64.1	2.8	35.3	1.2	29.1	0.66	7.74	5.77	74	0.33	0.075
5+50E 7+50S	2.36	67.51	77.32	135.6	1741	16	10.8	649	3.96	64.6	3.4	374.8	3	26.8	0.39	7.18	6.48	75	0.3	0.071
5+50E 7+75S	2.36	70.82	75.38	141.1	1745	17.7	13.5	583	4.08	78.3	5.5	42.7	3.5	23.5	0.5	6	7.61	76	0.21	0.091
5+50E 8+00S	2.3	51.14	54.14	135	1492	15.3	11.8	1256	3.33	64.9	4.1	29.6	2.3	32.2	0.72	4.67	7.04	64	0.41	0.093
L6+00E 3+00N	1.74	38.37	68.57	67.4	2795	12.2	6.1	144	1.92	26.5	3.9	56	1.3	25.2	1.12	1.94	0.88	35	0.23	0.091
L6+00E 2+50N	1.43	44.62	62.26	66.3	1103	13.9	7.6	287	2.61	25.7	2.7	30.7	2.7	17.8	0.72	1.7	1.06	57	0.17	0.062
L6+00E 2+00N	1	59.72	36.49	93.9	1036	16.2	6.3	145	2.28	18.6	5.9	15.8	8.6	21.8	1.2	1.31	1.5	56	0.27	0.05
L6+00E 1+50N	1.04	23.92	60.73	62.2	821	13.2	5.2	120	2.82	22.3	1.8	25.2	7.6	19.7	0.56	1.82	0.85	51	0.24	0.05
L6+00E 1+00N	0.93	52.85	64.37	122.5	1086	12.2	5.6	108	1.42	19.2	8.5	29.6	4.4	24.4	3.05	1.71	0.6	41	0.31	0.053
L6+00E 0+50N	1.35	42.36	55.97	118.3	632	14.4	9	147	3.76	24.8	3.2	17.5	8.3	19.9	0.96	1.62	0.65	57	0.24	0.075
L7+00E 3+00N	1.62	86.94	79.05	84.4	1870	16.5	8	182	3.19	50.8	4.7	89.6	4.7	19.4	0.74	2.38	1.46	63	0.19	0.066
L7+00E 2+50N	1.62	62.57	71.45	91.9	1569	14.2	7.6	190	2.96	39.1	2.9	97	3.4	19.7	0.79	2.1	1.19	62	0.19	0.047
L7+00E 2+00N	1.47	76.29	70.86	132.3	1293	16.7	8.2	185	2.93	33.3	3.9	307.7	6.3	21.2	0.84	1.67	1.19	62	0.26	0.077
L7+00E 1+50N	1.48	61.92	52.01	132.7	632	17.4	8.5	174	3.06	26	3.3	73.9	5.8	20.5	0.92	1.2	0.88	70	0.26	0.069
L7+00E 1+00N	1.27	60.28	36.25	130.6	389	17.5	10	166	2.79	18.3	4.4	11.3	6.6	23.4	1.04	0.94	0.65	69	0.32	0.072
STANDARD DS7	20.82	112.92	70.77	410	880	56.1	9.7	625	2.38	47.3	4.9	59.5	4.6	67.7	6.26	5.57	4.49	84	0.92	0.079
G-1	0.32	2.19	2.98	42.3	14	4.1	4.2	517	1.92	0.2	2.7	<.2	4.4	64.2	0.01	<.02	0.07	36	0.53	0.072
L7+00E 0+50N	1.21	54.9	45.76	132.2	522	16.4	10.2	202	3.72	37.1	4	13.8	9.1	24.1	1.01	1.28	0.78	74	0.32	0.065
L8+00E 3+00N	1.35	56.89	76.24	102	1182	12.8	6.7	186	2.57	29.6	4.2	24.2	2.9	20.5	0.66	1.76	0.78	56	0.25	0.062
L8+00E 2+50N	3.02	79.77	79.87	120.4	529	12.9	13.3	366	3.96	29.3	3.4	56.4	11.2	25	0.92	1.54	1.26	73	0.22	0.075
L8+00E 2+00N	1.42	131.39	57.62	137.4	763	16.9	9.6	200	3.57	32.4	9.1	39.8	7.9	21.7	0.8	1.63	1.02	73	0.28	0.071
L8+00E 1+50N	0.81	58.44	42.55	152.1	391	16.1	9.3	176	2.46	24.6	2.1	36.5	6	21.7	0.88	1.22	0.86	62	0.33	0.067
L8+00E 1+00N	0.87	65.28	35.67	188.4	405	17.8	14.6	219	3.13	25.4	2.7	24.1	6.8	23.1	1.66	1.34	0.8	66	0.34	0.067
L8+00E 0+50N	0.62	22.56	23.82	85.3	364	9.9	5	103	1.61	7.4	1.3	14.4	1.6	19.3	0.6	0.83	0.53	33	0.25	0.044
L8+50E 6+50S	6.71	82.84	68.15	89.3	1195	8.8	9.3	664	2.86	23.6	2.2	182.9	5.8	20.7	0.47	1.58	2.08	53	0.25	0.067

L8+50E 6+75S	10.63	107.58	124.26	113.7	3146	11.6	15.8	739	4.01	45.9	3.6	96.2	5.4	26.3	0.63	2.43	3.36	63	0.27	0.078
L8+50E 7+00S	8.13	88.12	117.29	115.9	2454	9.9	18.4	540	3.68	25.6	3.5	64.7	5.8	25.8	1.16	2.09	2.98	53	0.25	0.066
L8+50E 7+25S	6.22	77.38	159.32	156.6	2399	10	24.4	1226	4.86	56.3	3.5	76.6	6.4	28.6	0.96	3.61	3.69	63	0.28	0.078
RE L8+50E 7+25S	6.38	77.85	157.26	156.7	2338	10	24.5	1191	4.78	55.7	3.5	70.3	6	28.3	0.93	3.7	3.62	62	0.28	0.08
L8+50E 7+50S	4.35	53.19	193.05	222.5	3461	13.7	16.1	1508	3.44	43.4	2.3	90.8	4.4	31.5	1	3.25	4.36	63	0.34	0.068
L8+50E 7+75S	4.91	53.38	208.81	176.5	2395	10.8	18.4	1925	5.04	131.7	3.6	58.1	8.1	45.4	1.11	4.71	4.91	71	0.37	0.093
L8+50E 8+00S	2.33	40.24	184.74	175.8	2766	11.3	10.9	1327	3.76	87.6	3.7	44.3	7.5	32.5	0.89	3.26	4.2	62	0.3	0.074
L8+50E 8+25S	3.55	49.35	152.07	192	2025	14.2	18.5	3431	4.27	110.4	6.2	33.6	8.7	44.4	1.03	3	4.32	70	0.37	0.085
L8+50E 8+50S	3.13	44.97	178.76	215.6	2904	16	12.6	1721	3.88	79.5	4.5	64.9	5.4	35.5	0.99	2.99	4.44	64	0.36	0.073
L8+50E 8+75S	3.07	65.31	183.45	256.5	2841	16.3	16.3	1949	3.66	78.7	5.2	52.2	6.4	38.8	2.85	2.9	3.97	67	0.42	0.079
L8+50E 9+00S	1.42	29.93	71.09	223.7	1123	15.3	10.1	567	2.89	40.1	3.2	10.1	6.8	33	1.01	1.66	2.01	64	0.44	0.067
L9+00E 3+00N	1.93	56.67	48.97	115.1	654	17.2	17.8	517	3.33	35.7	3.1	25.8	4.6	20.9	0.78	1.86	0.7	73	0.23	0.059
L9+00E 2+50N	1.91	61.06	97.18	126.3	1890	14	10	316	3.3	66	3.8	68	4.4	23.7	0.82	3.22	0.86	72	0.3	0.072
L9+00E 2+00N	1.1	90.44	70.58	195.7	945	19.6	17.5	592	3.32	38.7	4.9	19.8	7.4	23.5	1.49	3.07	0.44	75	0.3	0.072
L9+00E 1+50N	1.47	64.2	52.34	217.1	542	18.9	15.2	442	3.41	35.3	2.7	29.6	7.5	26.9	1.57	3.06	0.45	84	0.41	0.091
L9+00E 1+00N	1.07	55.35	49.93	181	821	16.7	10	230	3.09	29.6	3.6	22.7	6.3	27.1	1.24	1.83	0.66	75	0.4	0.086
L9+00E 0+50N	0.68	39.69	28.98	133.8	341	15.2	8	187	2.68	17	2.3	12.6	6	26.3	0.99	1.13	0.5	68	0.4	0.067
L10+00E 3+00N	2.5	28.89	94.12	115.5	1149	13.8	8.5	260	3.3	29.4	1.1	24.5	2.9	21.8	0.5	1.09	1.1	94	0.21	0.038
L10+00E 2+50N	2.01	65.95	37.06	121.3	487	17.5	18.1	606	3.6	35.6	3.6	63.2	7.4	19	0.47	0.95	1.22	80	0.21	0.04
L10+00E 2+00N	3.16	67.62	62.39	185.7	1147	17.6	21.1	542	3.86	45.6	4.1	38.5	6.8	24.9	0.95	1.49	1.56	89	0.34	0.066
L10+00E 1+50N	1.08	40.55	32.38	134.4	655	16.2	10.5	295	3.05	24.1	2.1	33.9	6.2	26.2	0.67	1.32	1.01	70	0.39	0.074
L10+00E 1+00N	1.01	38.23	37.09	107.7	461	16.7	9.2	212	3.14	22.6	1.8	20.9	6.5	26.6	0.73	1.56	0.66	76	0.43	0.081
L10+00E 0+50N	1.15	39.27	37.38	116.5	571	15.1	11.1	278	3.34	23.6	2.6	17.8	5.3	25.7	0.77	1.5	0.54	75	0.38	0.086
L16+00E 6+00S	3.7	43.46	20.78	62.8	2023	11.6	5.4	302	2.4	13.7	4.3	13.2	0.7	35.2	0.94	0.8	0.9	53	0.41	0.164
L16+00E 6+50S	2.74	33.16	23.66	105.8	305	13.2	7.8	252	2.83	14.8	2	12.7	6.8	23.2	0.68	0.58	1.16	69	0.34	0.068
L16+00E 7+00S	3.8	56.32	39.51	67.7	2031	10.8	5.4	174	1.25	5.7	5.9	15.7	1.7	28.8	1.16	0.75	1.32	49	0.33	0.142
STANDARD DS7	20.91	110.74	70.32	412.1	894	56	9.7	625	2.39	48.8	5	69.7	4.4	68	6.36	5.84	4.53	85	0.92	0.08
G-1	0.27	2.19	3.05	42.3	<2	3.7	4	540	1.97	<.1	3.2	<.2	4.2	67.8	0.01	<.02	0.05	38	0.55	0.072
L16+00E 7+50S	4.61	35.8	55.13	120.1	905	10.9	5.5	172	2.25	17.1	2.2	25.6	3.5	21.1	0.61	0.9	2.6	55	0.28	0.065
L16+00E 8+00S	8.65	71.63	45.44	164.9	600	15	14.4	1021	3.84	17.5	4.5	52	9.7	19.6	0.61	0.75	1.95	68	0.31	0.074
L16+00E 8+50S	6.78	47.88	60.59	166.3	854	11.2	15.6	1425	5.03	38.3	2.3	36.6	6.3	21.5	0.91	1.48	2.63	53	0.3	0.101
RE L16+00E 8+50	6.85	47.05	60.81	159.7	878	10.4	16.1	1422	4.95	37.7	2.2	43.5	6.1	21.2	0.95	1.49	2.63	52	0.3	0.106
L16+00E 9+00S	3.38	28.36	47.97	132.1	727	12.2	6.6	394	3.12	22.7	1.5	39.2	3	20.9	0.33	1.22	3.42	60	0.27	0.072
L16+00E 9+50S	1.65	35.64	66.57	167.6	683	14.3	8.2	252	2.19	10.1	1.7	26.6	5.2	19.3	0.54	1.26	3.05	60	0.28	0.059
L16+00E 10+00S	2.21	33.85	88.78	220	745	13	24.4	3927	4.65	31.7	1.5	36.8	5.1	23.1	1.26	1.17	3.46	58	0.29	0.056
L16+00E 10+50S	3.14	51.78	100.64	163	1627	10.8	24	5742	5.52	48.4	2	194.1	5.7	29	4.94	1.51	5.92	53	0.34	0.061
L16+00E 11+00S	0.89	40.42	19.79	69.8	253	16.7	9.1	275	2.39	9.5	3	40	7.7	20.6	0.27	0.72	2.91	72	0.3	0.044
L16+00E 11+50S	1.26	13.34	16.63	73.3	256	17.8	10.3	394	2.42	6.3	6.4	2.5	8.5	38.5	0.26	0.59	0.82	71	0.51	0.065
L17+00E 9+00S	2.39	28.12	57.77	190.3	1194	15.5	8.3	331	3.22	22.8	1.7	46.2	3.9	20.4	0.59	1.25	3	66	0.3	0.069
L17+00E 9+50S	1.85	36.48	63.72	144.2	670	12.3	8.5	435	3.49	27.3	2.1	34.7	7.6	14.7	0.74	1.08	2.62	59	0.25	0.069
L17+00E 10+00S	2.02	31.88	67.08	117.2	529	10.8	5.5	241	2.58	33.5	1.3	29.5	3.8	15.6	0.42	1.62	2.92	57	0.25	0.065
L17+00E 10+50S	1.09	36.02	62.29	133.8	595	11.3	5.7	220	2.2	19.8	2	48.8	6.8	14	0.65	1.68	4.64	57	0.24	0.058
L17+00E 11+00S	1.5	136.39	108.58	267.2	1025	18.9	15.1	771	4.04	51	4.8	119.1	11.2	19.6	2.73	2.23	9.74	73	0.33	0.083
L17+00E 11+50S	0.53	96.65	173	465.9	2948	18.1	12.5	511	3.5	66.2	3.1	634.6	10.6	20.5	2.97	2.72	6.85	77	0.32	0.073
L17+00E 12+00S	0.5	18.85	33.08	137.9	287	18.7	11.3	363	2.85	15.6	2.8	14.3	8.9	21	0.74	0.84	0.53	78	0.36	0.079
L17+00E 12+50S	0.58	27.4	11.34	67.6	111	22.1	10.3	571	2.94	11.3	6.6	3.2	8.1	29.8	0.19	0.52	0.23	71	0.46	0.089
L18+00E 10+00S	1.4	37.89	56.17	222.9	661	17.5	12.8	620	3.49	42	3.3	38.6	11.6	25	1.25	1	2.32	80	0.42	0.074
L18+00E 10+50S	1.22	49.45	89.32	144	1108	17.5	12.3	432	3.63	58.8	3.6	24.5	11.7	21.3	0.73	1.26	2.31	80	0.34	0.07
L18+00E 11+00S	0.91	51.34	100.06	274	1020	17.7	11.9	551	3.39	50.4	5.6	28.5	13.8	25.8	4.08	1.55	3.07	79	0.45	0.082
L18+00E 11+50S	0.64	30.96	43.3	165	428	15.6	13.4	861	3.45	33	3.3	57.8	11.3	21.9	0.93	0.92	1.9	72	0.37	0.074
L18+00E 12+00S	1.56	44.65	1003.43	417.3	7289	13.6	11.2	955	4.64	393.2	7.4	359.2	15.9	30.3	2.42	6.89	25.37	58	0.35	0.077

L18+00E 12+50S	0.39	20.55	27.73	88.3	261	15.5	9.3	354	3.13	13.6	2.9	4.7	9.1	26.1	0.29	0.75	0.58	77	0.47	0.068
L18+00E 13+00S	0.6	22.06	77.89	191.1	1479	15.5	9.1	454	3.15	51.7	2.5	17.4	9	22.1	1	1.97	4.63	66	0.37	0.069
L18+00E 13+50S	0.67	28.81	118.07	371.9	2369	22.9	7.9	361	3.07	97.8	2.6	23.2	7.3	23.6	1.92	2.72	1.15	63	0.37	0.077
L18+00E 14+00S	0.58	15.61	85.58	284.4	1056	15.8	7	277	2.33	58.1	2.4	8.7	6.3	20.7	1.67	2.13	0.49	57	0.35	0.075
L18+00E 14+50S	0.75	16.81	35.17	143.3	462	21.9	9.1	303	3.2	49.4	2.1	8.5	7.2	21.2	0.34	0.89	1.28	73	0.36	0.07
L18+00E 15+00S	1.37	20.48	96.2	136.2	1669	19.3	10.2	847	3.7	171.3	4.5	22.8	3.2	29.1	0.34	3.06	5.03	76	0.41	0.098
L18+00E 16+50S	2.99	13.42	21.68	95.2	228	14.2	6.1	412	2.39	9.8	2.8	2.1	1.2	31.4	0.31	0.65	0.39	68	0.44	0.083
L18+00E 17+00S	1.84	25.94	41.78	231.6	1118	23.6	11.7	1210	3.56	33.8	8	4.5	6.1	40.2	0.85	1.34	0.93	80	0.55	0.097
L18+00E 17+50S	1.47	33.26	23.67	161.3	890	14.7	6.2	262	2.33	12	12.1	6.1	7.2	28.1	0.48	0.8	0.54	56	0.54	0.095
L18+00E 18+00S	0.98	14.89	19.73	107.5	475	16.7	7.7	417	2.79	13.8	2.9	2.8	3.1	29.5	0.47	0.71	0.53	67	0.38	0.073
L18+00E 18+50S	1.48	14.04	19.9	85.3	213	16.6	8.6	467	2.9	13.3	2.2	1.5	2.2	28.5	0.19	0.48	0.38	73	0.36	0.064
STANDARD DS7	21.36	110.66	72.12	412.5	890	56.5	9.8	624	2.38	49.7	4.9	68.2	4.5	68.9	6.34	5.84	4.53	84	0.93	0.08
G-1	0.27	2.14	3.22	46	12	4.1	4.4	532	2	0.4	3	<.2	4.4	68.5	0.01	<.02	0.07	37	0.56	0.074
L18+00E 19+00S	1.59	16.2	34.6	122.2	233	17.4	10.1	737	3.31	19.1	2.6	5.7	2.2	35.8	0.38	0.87	0.62	81	0.46	0.071
L18+00E 19+50S	0.92	15.2	29.7	175.7	190	13.6	8.9	626	2.93	51.6	1.7	8.4	2.8	26.1	0.45	1.3	1.58	71	0.32	0.053
L18+00E 20+00S	1.1	19.92	29.99	179.5	517	17.3	10.4	670	3.13	66	2.4	10.2	4.4	31.1	0.51	1.24	1.4	74	0.4	0.071
STANDARD DS7	20.9	126.7	70.46	414.3	894	56.4	9.8	626	2.39	48.6	4.9	66.5	4.4	68.7	6.38	5.8	4.5	84	0.93	0.079

La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga
ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm
8.2	8.3	0.6	209.8	0.135	1	1.08	0.1	0.52	0.1	2.1	0.36	<.01	<5	<.1	<.02	5
18	32.7	0.74	297.7	0.114	1	2.33	0.015	0.08	0.3	4.8	0.29	0.04	32	0.4	0.02	6.8
13.9	25	0.68	212.9	0.092	1	1.85	0.012	0.06	0.3	3.9	0.25	0.03	33	0.3	0.09	5.8
12	26.8	0.54	197.9	0.07	1	1.75	0.014	0.05	0.3	3.5	0.29	0.07	31	0.6	0.08	5.9
18.6	26	0.5	266.3	0.033	1	1.77	0.017	0.05	0.4	2.4	0.23	0.14	39	0.5	0.29	5.9
28.5	24.7	0.44	257.9	0.02	1	2.08	0.016	0.06	0.7	3.1	0.56	0.18	84	1.1	0.6	5.8
15.8	27.4	0.64	210.2	0.049	2	2.06	0.012	0.05	0.8	3.5	0.24	0.05	50	0.6	0.25	6.5
14.4	22.3	0.57	147.4	0.051	2	1.66	0.01	0.07	1.9	2.9	0.18	0.05	24	0.6	0.36	5.5
15.8	30.6	0.74	173.9	0.072	1	2.2	0.011	0.06	0.6	4.1	0.23	0.04	33	0.4	0.19	6.6
24.2	32.2	0.72	364.4	0.056	2	2.39	0.014	0.09	0.4	5.4	0.37	0.11	66	0.7	0.22	7.5
27.6	35.2	0.7	353.7	0.055	2	2.76	0.02	0.11	0.5	6.3	0.28	0.15	102	0.8	0.37	7.9
14	22.9	0.58	216.7	0.073	2	1.84	0.014	0.05	0.4	3.6	0.27	0.05	33	0.4	0.14	5.5
20.1	32.7	0.71	190.5	0.134	1	1.98	0.012	0.08	0.4	5.2	0.25	0.01	15	0.2	0.04	6.1
20.3	26.2	0.56	217.6	0.043	1	2.01	0.012	0.07	0.4	3.5	0.3	0.08	61	0.5	0.35	6.2
20.2	28.4	0.69	297.5	0.046	2	2.33	0.015	0.08	0.3	3.9	0.33	0.11	37	0.5	0.42	6.7
25	29.3	0.68	320.2	0.051	2	2.35	0.016	0.08	0.4	5.3	0.43	0.09	74	0.6	0.23	7.1
17.4	23.6	0.53	156.3	0.043	1	2.03	0.008	0.08	0.9	3.2	0.25	0.04	80	1.1	0.3	6.7
16.9	21.7	0.51	154.7	0.036	<1	1.95	0.008	0.08	0.8	2.8	0.24	0.04	73	0.8	0.26	6.5
16	23.2	0.61	126.4	0.075	2	2.08	0.009	0.09	1.7	3.3	0.19	0.02	48	0.6	0.23	5.5
18.6	28.1	0.58	222.2	0.044	1	1.94	0.013	0.08	0.8	2.7	0.25	0.12	47	0.4	0.31	6.5
12.9	27.9	0.57	241.9	0.038	1	1.9	0.014	0.07	0.5	2	0.2	0.11	29	0.7	0.3	6.9
17.5	28.3	0.63	231.1	0.045	1	2.14	0.011	0.07	0.7	2.9	0.24	0.08	33	0.5	0.24	7.1
22	31.6	0.62	244.1	0.038	1	2.44	0.011	0.06	0.4	3.7	0.36	0.07	57	0.7	0.27	7.4
17.8	26.1	0.55	259.6	0.041	1	1.98	0.013	0.06	0.4	3.2	0.26	0.08	47	0.5	0.2	6.1
26.9	22.5	0.31	136.5	0.038	1	1.62	0.016	0.08	1.4	2.1	0.14	0.12	94	0.7	0.06	5.6
17.8	23.8	0.41	92.5	0.066	2	1.6	0.013	0.08	0.6	2.4	0.12	0.07	44	0.5	0.13	5.6
28.6	28.6	0.61	127.4	0.094	<1	1.96	0.013	0.07	0.4	4.1	0.17	0.04	47	0.5	0.11	6
15.4	25.5	0.48	111.8	0.086	1	1.53	0.012	0.05	0.6	3.2	0.14	0.05	41	0.5	0.08	5
18.9	24.8	0.33	121.5	0.067	1	1.62	0.011	0.05	0.4	3.9	0.14	0.13	65	1	0.07	4.9
16.5	26.7	0.51	113.4	0.069	<1	1.76	0.011	0.05	0.4	3.3	0.15	0.04	37	0.7	0.07	5.1
15.7	27	0.56	106.8	0.076	<1	1.92	0.013	0.1	0.8	3.5	0.19	0.08	49	0.9	0.17	5.8
13.2	24.5	0.6	103.6	0.083	1	1.75	0.012	0.11	1	3.1	0.21	0.08	40	0.5	0.12	5.9
12.3	26.9	0.68	130.3	0.096	1	2.12	0.015	0.11	0.8	3.8	0.22	0.05	45	0.6	0.1	5.8
13.6	30.8	0.71	158.6	0.116	1	2.05	0.015	0.11	0.8	4.3	0.2	0.03	26	0.5	0.1	5.9
15.6	29.9	0.72	173.7	0.123	<1	1.9	0.017	0.09	1.3	4.9	0.19	0.02	22	0.4	0.04	5.7
12.5	162.8	1.04	370.7	0.121	39	0.95	0.074	0.43	3.7	2.6	4.22	0.2	200	3.5	1.13	4.7
7.7	7.6	0.57	203.7	0.126	1	1.01	0.097	0.48	0.1	2.1	0.36	<.01	<5	0.1	<.02	4.8
20.2	32.7	0.73	148.9	0.124	1	2.03	0.014	0.08	0.5	5.1	0.19	0.02	16	0.5	0.09	5.4
13.8	25.3	0.5	123.8	0.082	2	1.75	0.015	0.07	0.6	3.2	0.23	0.07	48	0.5	0.15	6
14.7	23.1	0.73	126.6	0.105	1	2.11	0.025	0.13	0.9	4.7	0.28	0.12	38	0.8	0.11	6.3
22	30.9	0.77	167.6	0.116	2	2.27	0.016	0.13	0.8	6.2	0.34	0.04	23	0.6	0.17	6.2
13	29	0.65	118.5	0.114	1	1.92	0.016	0.11	1.4	4.1	0.22	0.02	16	0.3	0.11	5.2
19.2	29.9	0.62	154.7	0.112	1	1.91	0.017	0.09	0.7	4.9	0.18	0.01	20	0.4	0.07	5.4
10.1	20.6	0.37	92.5	0.077	<1	1.33	0.013	0.04	0.3	2.5	0.14	0.03	21	0.2	0.06	4.9
14.7	19	0.39	142.3	0.043	<1	1.4	0.009	0.05	1.1	2.7	0.16	0.02	29	0.4	0.13	4.2

14.3	25.2	0.54	265.6	0.035	1	2.13	0.01	0.06	0.5	3.1	0.33	0.05	69	0.5	0.12	6.4
15.5	21.5	0.45	250.9	0.031	1	1.9	0.01	0.06	0.4	2.9	0.29	0.05	60	0.4	0.13	5.8
16.2	21.1	0.5	254.7	0.03	1	1.82	0.01	0.06	0.4	3.4	0.28	0.06	41	0.6	0.22	5.7
16.7	21.8	0.49	251.3	0.033	1	1.84	0.011	0.06	0.4	3.3	0.28	0.06	35	0.5	0.22	5.9
13.6	25	0.57	239.3	0.03	<1	1.98	0.01	0.06	0.3	3	0.27	0.04	53	0.4	0.15	6.9
16.8	21.6	0.52	251.9	0.043	2	1.91	0.013	0.1	0.3	3.7	0.32	0.12	36	0.4	0.3	5.8
18.3	23.3	0.52	199.5	0.039	1	1.9	0.01	0.06	0.2	4.1	0.31	0.04	37	0.3	0.12	5.6
30	23	0.61	305.7	0.055	1	2.13	0.014	0.09	0.2	4.8	0.38	0.08	38	0.3	0.09	6.3
23.1	27.3	0.6	289.6	0.036	2	2.25	0.012	0.06	0.3	3.8	0.33	0.06	55	0.2	0.12	6.8
26	27.5	0.62	178.5	0.055	1	2.19	0.016	0.09	0.4	4.7	0.34	0.08	55	0.3	0.13	6.6
19.2	25.9	0.64	219.4	0.1	1	1.8	0.018	0.06	0.1	4.2	0.23	0.03	19	0.3	0.05	5.5
12.6	29.6	0.69	152.2	0.117	2	2.6	0.02	0.1	1.1	4.4	0.3	0.04	58	0.5	0.07	6.8
12.7	26.9	0.63	127	0.095	1	2	0.016	0.1	0.7	4.1	0.23	0.05	47	0.4	0.04	7.2
20.3	31.4	0.75	197.1	0.121	1	2.26	0.018	0.1	0.5	6.2	0.24	0.02	33	0.5	0.04	6.1
16.8	34.1	0.79	192.8	0.152	1	1.99	0.022	0.14	0.4	5.2	0.26	0.02	19	0.3	0.09	5.8
17.6	29.6	0.74	155.5	0.129	2	2.05	0.019	0.11	0.5	5.1	0.26	0.03	19	0.3	0.06	6.5
16.2	30.3	0.67	138	0.132	1	1.99	0.016	0.08	0.3	5	0.21	0.03	31	0.3	<.02	6.1
9.8	26.8	0.62	132.5	0.136	1	1.68	0.013	0.07	0.4	4	0.22	0.05	33	0.4	0.11	8.2
16.2	29.6	0.81	140	0.119	1	2.21	0.013	0.11	1	5.7	0.32	0.03	23	0.4	0.24	6.6
16.2	35.5	0.79	201.1	0.126	1	2.56	0.014	0.15	1.5	5.6	0.35	0.04	40	0.4	0.24	7.1
13.7	29.8	0.74	189.9	0.135	1	2.16	0.018	0.12	0.6	4.6	0.25	0.02	31	0.3	0.11	6.5
13.8	30.7	0.77	150.8	0.148	1	2.22	0.019	0.12	0.6	4.8	0.28	0.02	24	0.3	0.07	6.6
13.9	28.6	0.75	188.4	0.127	2	2.35	0.019	0.11	0.6	4.7	0.29	0.03	27	0.3	0.06	6.8
13.2	24.2	0.32	170.3	0.029	1	1.29	0.013	0.05	0.2	2.4	0.22	0.2	94	0.6	0.12	4
15.2	26.4	0.61	169.1	0.091	1	2.03	0.011	0.06	0.2	3.6	0.22	0.03	30	0.3	0.13	6.2
16.9	34.4	0.32	195	0.038	1	1.53	0.013	0.04	0.2	3	0.3	0.19	67	0.8	0.1	5.1
12.4	161.9	1.05	379.4	0.121	40	0.96	0.074	0.44	3.9	2.5	4.22	0.2	207	3.6	1.02	4.5
8.4	7.6	0.61	201.8	0.135	2	1.04	0.098	0.49	0.1	2.1	0.34	<.01	10	<.1	<.02	4.7
18.1	21.9	0.47	146.6	0.036	1	1.62	0.008	0.05	0.1	2.6	0.22	0.05	46	0.4	0.3	4.7
21.1	25.7	0.65	159.8	0.069	2	2.07	0.01	0.06	0.2	4	0.25	0.02	54	0.5	0.23	5.7
22	18	0.42	125.9	0.039	1	1.29	0.007	0.05	0.2	2.5	0.19	0.04	36	0.7	0.48	3.8
22.2	18.2	0.42	123.9	0.04	1	1.27	0.008	0.05	0.2	2.6	0.17	0.04	38	0.6	0.48	3.8
16.2	24.9	0.49	118.8	0.033	1	1.57	0.007	0.06	0.2	2.3	0.2	0.03	32	0.4	0.45	5.1
18	25.5	0.56	144.3	0.062	1	1.72	0.009	0.06	0.1	2.9	0.19	0.02	26	0.3	0.47	5.2
16.9	21.8	0.43	249.9	0.033	1	1.6	0.008	0.06	0.1	2.9	0.24	0.03	35	0.1	0.59	4.9
16.1	18.4	0.38	295.6	0.026	1	1.51	0.007	0.06	0.2	2.7	0.26	0.03	39	0.1	0.83	4.4
16.2	29.6	0.66	186.4	0.09	1	2.11	0.01	0.06	0.1	4.6	0.2	0.01	37	0.1	0.18	6.1
15.1	31.5	0.75	231.1	0.126	1	2.17	0.016	0.07	0.3	5.1	0.21	0.05	38	0.3	<.02	6.3
15.8	29.7	0.62	185.7	0.038	1	2	0.01	0.07	0.2	3.4	0.31	0.03	57	0.3	0.25	6.3
20.3	23.2	0.57	148.2	0.047	1	1.74	0.009	0.06	0.2	3.4	0.22	0.02	25	0.2	0.36	4.8
13.9	21.4	0.45	116.9	0.029	1	1.52	0.007	0.06	0.2	2.3	0.26	0.03	30	0.3	0.15	4.8
18.5	21.8	0.53	127.7	0.04	1	1.74	0.008	0.07	0.2	3.4	0.2	0.03	36	0.2	0.32	5.4
25.4	30.3	0.69	191.5	0.102	1	1.85	0.012	0.1	0.1	5.9	0.21	0.02	28	0.3	0.19	5.2
19.4	32.1	0.68	166.8	0.1	1	2.02	0.011	0.08	0.1	5.5	0.21	0.01	39	<.1	0.21	5.9
18.3	32.3	0.69	186.9	0.101	1	2.03	0.011	0.06	0.2	4.5	0.22	0.01	33	0.1	<.02	6.1
19.6	33.1	0.68	255.2	0.118	1	1.7	0.021	0.09	0.2	5.6	0.16	0.01	16	0.3	<.02	5.3
20.8	33.4	0.77	200.6	0.108	1	2.03	0.014	0.07	0.2	5.9	0.19	0.01	33	0.2	0.08	6.4
22	31.7	0.73	188.2	0.094	1	2.21	0.011	0.07	0.1	5.7	0.23	0.01	24	0.1	<.02	6.7
30.4	29.8	0.78	263.3	0.076	<1	2.11	0.013	0.11	0.2	9	0.26	0.01	17	0.2	0.08	6.6
20.5	28.2	0.69	192.7	0.101	1	1.84	0.012	0.1	0.2	6.4	0.2	0.01	23	0.1	0.03	6
23.1	23.8	0.47	236.1	0.053	1	1.49	0.011	0.14	0.3	6.3	0.33	0.1	111	1.1	0.73	4.7

18.6	31.8	0.72	266.6	0.096	1	2.13	0.012	0.08	<.1	6.4	0.18	0.01	29	0.1	0.02	6.5
17.8	28	0.7	223.5	0.093	1	1.98	0.011	0.09	0.1	4.7	0.2	0.01	20	<.1	<.02	6
16.6	35	0.65	211.9	0.08	1	2.25	0.012	0.08	0.1	5.1	0.25	0.01	31	0.2	0.08	5.7
16.1	30.5	0.56	222.2	0.063	1	1.73	0.011	0.06	0.1	3.7	0.35	0.01	38	0.1	<.02	5.1
12.5	33.6	0.69	162.8	0.088	1	2.32	0.011	0.08	0.1	4	0.22	0.02	21	0.3	<.02	6.3
12.7	36.9	0.57	309.7	0.035	1	2.47	0.011	0.06	0.1	3.9	0.36	0.07	55	0.2	0.11	7.2
12.6	28.8	0.55	255.8	0.064	2	1.69	0.015	0.05	0.2	2.6	0.16	0.07	24	0.3	<.02	6.9
28.5	42.6	0.66	419.5	0.095	1	2.66	0.016	0.08	0.1	6.4	0.27	0.05	57	0.4	<.02	7.4
41	32.5	0.57	202.7	0.092	1	1.86	0.013	0.09	0.2	6.9	0.15	0.03	53	0.3	<.02	5.2
11.5	32.9	0.63	266.1	0.063	2	2.16	0.013	0.06	0.3	3.9	0.17	0.05	32	0.2	0.02	6.2
11.2	31.6	0.63	264.5	0.072	<1	1.89	0.012	0.05	0.2	3.3	0.18	0.05	34	0.3	<.02	6.6
12.7	166.9	1.05	371.6	0.123	40	0.96	0.074	0.44	3.9	2.5	4.23	0.2	208	3.5	0.93	4.5
8.3	8	0.59	215.7	0.134	2	1.04	0.097	0.51	0.1	2.2	0.36	<.01	<5	<.1	<.02	5.2
10.3	34.8	0.7	298.9	0.075	1	2.16	0.01	0.06	0.2	3.4	0.2	0.05	14	0.1	0.03	7.3
8.9	28.5	0.61	160.7	0.087	2	1.68	0.01	0.06	0.4	3.1	0.16	0.03	13	<.1	0.04	6.2
12.2	31	0.68	251.3	0.095	1	2.23	0.012	0.07	0.3	3.9	0.23	0.04	26	0.1	<.02	6.7
12.6	163.9	1.06	372.1	0.122	38	0.97	0.073	0.44	3.9	2.5	4.27	0.2	203	3.4	1.12	4.8

APPENDIX 2

REPORT FROM DISCOVERY CONSULTANTS

DISCOVERY

Consultants *A Corporate Partnership*

201 – 2928 29th Street
Vernon, B.C. V1T 5A6
Telephone: (250) 542-8960
Fax: (250) 542-4867

Mail: P.O. Box 933
Vernon, B.C. V1T 6M8
e-mail: discover@junction.net

Canadian Creek Property - Casino Option "B" Area

Soil Geochemistry & Geostatistics 2003 & 2006 Data

Analytical results of soil samples collected in 2003 and 2006 from the Casino "B" option area of Wildrose Resources Ltd.'s Canadian Creek property were re-evaluated in late 2006 by Discovery Consultants of Vernon, BC. In total, 446 samples were included in this evaluation, and the sample locations were re-plotted based on a road and traverse survey carried out in August, 2006. The locations of physical features on the property, such as roads, drill collars and trenches relative to the soil sample grid were compiled into a base map, along with the results of a previous magnetometer survey. Probability plots of the analytical data for seven elements (Au, Ag, Cu, Mo, Pb, Zn and As) were used to determine threshold and anomalous values for each element. The results were contoured and a pattern of overlapping anomalies became evident.

The field programs carried out in 2003 and 2006 on the Canadian Creek property were supervised by Jay W. Page, P.Geo. and the geostatistical analysis of the analytical results was carried out by W. G. Gilmour, P.Geo.

The soil samples were collected from a gently sloping area of alpine tundra in the upper reaches of Canadian Creek, Yukon Territory. Elevations range from approximately 1200 to 1500 metres a.s.l. The entire field area is underlain by permafrost; down slope movement by soil fluction of the seasonal active layer is evident but is not quantified. This area of the Yukon was not glaciated during the Pleistocene and the material sampled is regolith/colluvium, not till. The organic content of the samples is unknown but believed to be low. The southern extent of the grid is terminated by boulder fields. Canadian Creek contains placer gold, which has historically been mined on the Casino "B" property. No duplicates, blanks or standards were introduced into the sample stream by the field personnel.

Analysis of both the 2003 and 2006 soil samples were carried out by Acme Analytical Laboratories Ltd. of Vancouver, BC. Details of the 2003 analytical procedures are lacking but believed to be 36-element ICP and 10g Au by aqua regia extraction and AA finish. The 2006 analysis was by 36-element ICP/MS and 15g Au by aqua regia extraction and ICP-MS finish (Group 1F MS).

Probability plots of the combined 2003 -2006 soil sample data (n=446) indicated the following anomalous values.

Element	Threshold	Anomalous	Highly Anomalous
Gold	95 ppb	160 ppb	
Silver	1.1 ppm	4.5 ppm	
Copper	95 ppm	145 ppm	300 ppm
Molybdenum	4 ppm	12 ppm	
Lead	85 ppm	115 ppm	250 ppm
Zinc	120 ppm	170 ppm	330 ppm

Arsenic	38 ppm	80 ppm

Several elements showed a high correlation with other elements; specifically molybdenum with copper, silver with lead and arsenic with zinc.

	Mo	Cu	Pb	Zn	Ag	As	Au
Mo	1.00						
Cu	0.62	1.00					
Pb	0.03	0.05	1.00				
Zn	-0.18	-0.04	0.48	1.00			
Ag	0.16	0.21	0.79	0.42	1.00		
As	-0.07	-0.03	0.52	0.66	0.42	1.00	
Au	0.17	0.17	0.17	0.07	0.16	0.05	1.00

The patterns formed by the anomalies show a pronounced areal distribution in which copper-molybdenum anomalies dominate in the north and central parts of the grid near Canadian Creek, while silver-lead and zinc-arsenic anomalies are dominant upslope to the south. Gold anomalies are spotty, but do help define a core area south of Canadian Creek within the anomalous copper zone. This area is also flanked by magnetic highs. A discontinuous series of gold anomalies across the southern part of the grid appears to be, at least in part associated with anomalous lead values.

The copper-molybdenum ±gold anomalies found on the south side of Canadian Creek present a porphyry copper-molybdenum ±gold exploration target similar to the Casino deposit on the adjacent property to the east. The up-slope location and the closure of the copper, molybdenum and gold anomalies suggest that the target on the Casino "B" property is a separate, satellite intrusion, rather than an extension of the Casino ore body.

The gold anomalies that form a discontinuous pattern across the southern part of the grid probably reflect a wide-spread occurrence of the gold-bearing granodiorite intrusion intersected by Pacific Sentinel Gold in DDH 94-319. The discontinuous pattern of the anomalies may be the result of disruption by the overlying boulder fields. The anomalous lead-silver and zinc-arsenic anomalies are most probably due to sulphide-rich veins peripheral to, and somewhat distal to the main Casino deposit and the inferred mineralization near Canadian Creek. Silver-rich massive sulphide (galena, sphalerite and chalcopyrite) veins were originally mined to the east of the Casino deposit prior to the recognition of the porphyry potential of this property in 1967. The apparent zoning between the lead-silver and zinc-arsenic anomalies may be due more to differences in mobility of the metal ions in this environment, rather than due to different veins.

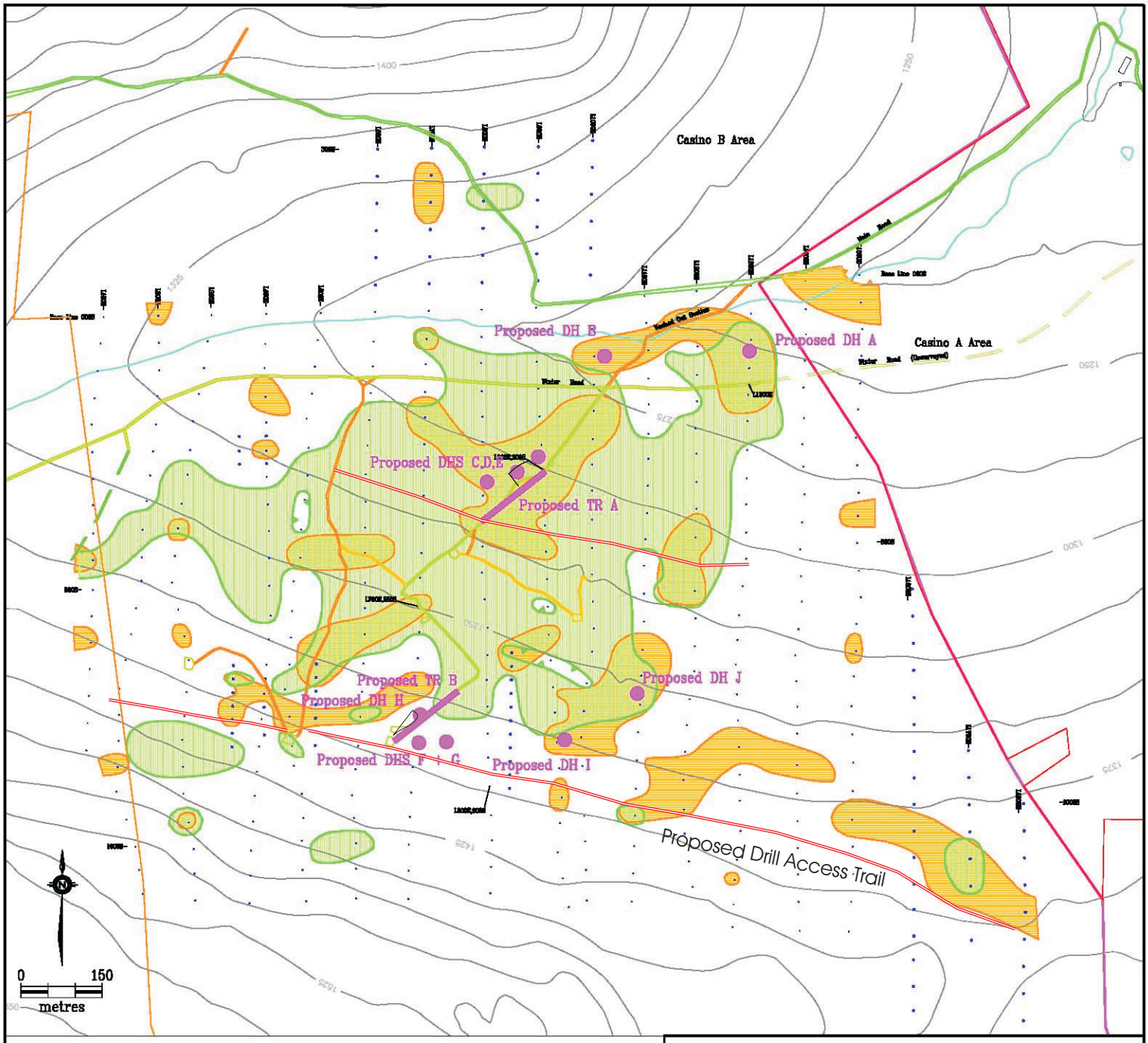
The proposed drill holes (A to E) and trench TR-A are appropriate for a porphyry copper-molybdenum-gold target on the south side of Canadian Creek. The proposed trench TR-B and step-out drill holes F, G and H are appropriate for an intrusion related gold deposit with mineralization similar to that encountered in drill hole 94-319. Proposed holes J and I will explore for an eastward extension to this intrusion. If the proposed drilling is successful, additional drill holes stepping out to the south of DDH 94-319, and to the southeast following the trend of gold anomalies should be considered.

Jay W. Page, P.Geo.
W. R. Gilmour, P.Geo.
Discovery Consultants,
November 10, 2006

NAD 83 Coordinates

Station	North	East	Elev.	Type	Side shot/ comment	
B20	6959051.844	606911.989	1681.494	Geodetic	destroyed/assumed	
43	6958930.33	607842.56	1458.96	TravHub/spike	157-159+B20	
36	6958548.52	608834.52	1295.82	Thub/spike	37-43	
24	6958568.66	609041.18	1280.76	Thub/spike	32-36	
23	6958608.85	609333.52	1250.98	Thub/spike	26-31	
22	6958594.57	609243.21	1258.48	Thub/spike	23-25	
4	6958252.2	609464.89	1279.22	OIP	solid -set22	
3	6958305.72	609446.42		OIP	destroyed	
7	6957711.14	609703.95	1369.61	OIP		10-Aug
8	6957768.23	609813.35	1362.07	OIP		
9	6957719.78	609818.39	1371.82	OIP		
10	6957661.13	609734.29	1379.9	OIP	6-5-4-3-22	
5	6958039.75	609538.17	1309.35	OIP		
6	6957977.3	609565.05	1317.35	OIP		
20	6957575.42	609794.06	1394.85	Thub/spike		
11	6957380.49	609787.18		OIP	not elevated end main traverse	
25	6958583.73	609231.35	1258.63	Thub/spike		
26	6958594.08	609332.04	1248.51	Thub/spike		
27	6958603.67	609430.83	1237.64	Thub/spike		
31	6958751.11	609588.1	1237.35	Thub/spike		
32	6958573.74	609130.9	1271.63	Thub/spike		
33	6958564.81	609034.96	1280.99	Thub/spike		
35	6958553.75	608934.43	1289.61	Thub/spike		
37	6958543.45	608834.46	1295.82	Thub/spike		
38	6958539.69	608734.76	1299.04	Thub/spike		
40	6958849.69	608659.21	1356.08	Thub/spike		
41	6958947.69	608312.35	1397.07	Thub/spike	44-156	
42	6958949.17	608074	1428.9	Thub/spike		
44	6958525.98	608037.66	1343.44	Thub/spike		
45	6958527.98	608138.39	1334.41	Thub/spike		
46	6958529.84	608236.72	1325.64	Thub/spike		

47	6958531.72	608337.79	1318.75	Thub/spike	
48	6958533.35	608438.1	1312.64	Thub/spike	
49	6958535.2	608538.04	1306.7	Thub/spike	
50	6958537.25	608637.35	1300.36	Thub/spike	
58	6958387.29	608468.74	1313.93	Thub/spike	
83	6957755.76	608390.43	1412.96	Thub/spike	
104	6957751.76	608569.2	1401.74	Thub/spike	
157	6958721.89	607342.98	1477.3	Thub/spike	
158	6958560	606992.37	1515.32	Thub/spike	164-305/605-642/650-660
159	6957538.28	606531.19	1543.75	Thub/spike	
164	6958553.33	606928.24	1522.28	Thub/spike	306-323/573-604
573	6958555.52	606846.76	1526.19	Thub/spike	
553	6958797.26	609629.09	1233.5	Thub/spike	
554	6958832.46	609700.06	1227.24	Thub/spike	
555	6958930.21	609801.95	1218.44	Thub/spike	
556	6958960.62	609839.49	1213.82	Thub/spike	
557	6959068.76	609865.33	1209.48	Thub/spike	558-572 open traverse
					Koffe area
324	6956875	604117	1226.73	Thub/spike	assumed SS325-461
382	6957975.55	603856.6	1176.09	Thub/spike	SS462-479
386	6958010.67	603675.71	1141.88	Thub/spike	
461	6957720.41	602819.45	984.37	Thub/spike	



LEGEND

Proposed DH B — Proposed Drill Hole Site

Proposed TR A — Proposed Trenching Site

Gold in soils >95 ppb

Copper in soils > 120ppm

Magnetometer values contoured at:
500, 1000, 1500, and 2000 nt

DISCOVERY Consultants

Wildrose Resources Ltd.
North American Vanadium Inc.

Canadian Creek Property

Proposed Work

Compilation Map

Location: Canadian Cr,		Mining Jurisdiction: Whithorse YT	
Datum: NAD83	Map Ref.: 115J/10	Scale: as shown	UTM: 7
Project: 756	Date: Nov.10, 2006	Drawn By: RM	Figure:

Casino B Area

Casino A Area

Base Line 000S

Main Road

Winter Road

Winter Road (Unsurveyed)

Washed Out Section

Casino A Mineral Claim Boundary

2-not found

12-not fo

PSG DDH94-323
not observed

Brameda DDH
±5m (1970?)

Brameda DDH
±5m (1970?)

DDH2000-12
casing

DDH2000-11
±1m

DDH2000-2
±1m

DDH2000-1
±1m

PSG DDH94-319
±1m

PSG DDH94-325
±1m

DDH-???
±3m

TR-IBM-9

TR-???

L900E,300S

L700E,550S

L800E,900S

L1300E

L1700E

L1800E

-500S

-1000S

-1500S

-2000S

LEGEND

2003 soil sample location

2006 soil sample location

160 Values shown in ppb gold

Gold values contoured at:
95 and 160 ppb Au

0 250
metres

topographic contour interval = 25 metres

DISCOVERY Consultants

Wildrose Resources Ltd.
North American Vanadium Inc.

Canadian Creek Property

Soil Geochemistry

Gold Values

Location: Casino B		Mining Jurisdiction: Whitehorse MD, Yukon Territory	
Datum: NAD83	Map Ref.: 115J/10	Scale: 1:2500	UTM: 7
Project: 756	Date: Nov.10, 2006	Drawn By: RM	Figure:

Casino B Area

Casino A Area

Base Line 000S

Winter Road (Unsurveyed)

Winter Road

Main Road

Washed Out Section

Casino A Mineral Claim Boundary

2-not found

12-not fo

Brameda DDH ±5m (1970?)

Brameda DDH ±5m (1970?)

PSG DDH94-323 not observed

PSG DDH94-325 ±1m

PSG DDH94-319 ±1m

DDH2000-1 ±1m

DDH2000-1 ±1m

DDH2000-2 ±1m

DDH2000-12 casing

DDH-??? ±3m

TR-IBM-9

TR-???

L900E,300S

L700E,550S

L800E,900S

L1600E

L1700E

L1800E

L1300E

L1400E

L1500E

L1200E

L1100E

L1000E

L900E

L800E

L700E

L600E

L500E

L400E

L300E

L200E

L100E

300N

500S

1000S

1500S

2000S

6959000N

6958000N

6957000N

300809E

300609E

LEGEND

2003 soil sample location

2006 soil sample location

254 Values shown in ppm copper

Copper values contoured at:
95, 145, and 300 ppm Cu

0 250

metres

topographic contour interval = 25 metres

DISCOVERY Consultants

Wildrose Resources Ltd.
North American Vanadium Inc.

Canadian Creek Property

Soil Geochemistry

Copper Values

Location: Casino B		Mining Jurisdiction: Whitehorse MD, Yukon Territory	
Datum: NAD83	Map Ref.: 115J/10	Scale: 1:2500	UTM: 7
Project: 756	Date: Nov.10, 2006	Drawn By: RM	Figure:

Casino B Area

Casino A Area

Base Line 000S

Winter Road

Winter Road (Unsurveyed)

Washed Out Section

Main Road

Casino A Mineral Claim Boundary

2-not found

12-not fo

PSG DDH94-323
not observed

Brameda DDH
±5m (1970?)

DDH2000-2
±1m

PSG DDH94-325
±1m

TR-IBM-9

TR-???

DDH2000-12
casing

DDH-????
±3m

DDH2000-1
±1m

DDH2000-11
±1m

PSG DDH94-319
±1m

L900E,300S

L800E,900S

L700E,550S

Brameda DDH
±5m (1970?)

LEGEND

- 2003 soil sample location
- 2006 soil sample location
- 11 Values shown in ppm molybdenum
  Molybdenum values contoured at:
  4 and 12 ppm Mo

0 250
metres
topographic contour interval = 25 metres

DISCOVERY Consultants

Wildrose Resources Ltd.
North American Vanadium Inc.

Canadian Creek Property
Soil Geochemistry
Molybdenum Values

Location: Casino B		Mining Jurisdiction: Whitehorse MD, Yukon Territory	
Datum: NAD83	Map Ref.: 115J/10	Scale: 1:2500	UTM: 7
Project: 756	Date: Nov.10, 2006	Drawn By: RM	Figure:

Casino B Area

Casino A Area

Base Line 000S

Main Road

Winter Road (Unsurveyed)

Winter Road

Washed Out Section

Casino A Mineral Claim Boundary

2-not found

12-not fo

Bramedo DDH 1
±5m (1970?)

Bramedo DDH
±5m (1970?)

PSG DDH94-323
not observed

PSG DDH94-325
±1m

PSG DDH94-319
±1m

DDH2000-1
±1m

DDH2000-2
±1m

DDH2000-11
±1m

DDH2000-12
casing

DDH-????
±3m

TR-IBM-9

TR-???

L900E,300S

L700E,550S

L800E,900S

L1300E

L1700E

L1800E

500S

1000S

1500S

2000S

LEGEND

2003 soil sample location

2006 soil sample location

10.5 Values shown in ppm silver
Silver values contoured at:
1.1 and 4.5 ppm Ag

0 250
metres
topographic contour interval = 25 metres

DISCOVERY Consultants

Wildrose Resources Ltd.
North American Vanadium Inc.

Canadian Creek Property
Soil Geochemistry
Silver Values

Location: Casino B		Mining Jurisdiction: Whitehorse MD, Yukon Territory	
Datum: NAD83	Map Ref.: 115J/10	Scale: 1:2500	UTM: 7
Project: 756	Date: Nov.10, 2006	Drawn By: RM	Figure:

Casino B Area

Casino A Area

Base Line 000S

Main Road

Winter Road (Unsurveyed)

Winter Road

Washed Out Section

Casino A Mineral Claim Boundary

2-not found

12-not fo

PSG DDH94-323
not observed

Brameda DDH
±5m (1970?)

Brameda DDH
±5m (1970?)

L900E,300S

L700E,550S

L800E,900S

DDH2000-2
±1m

DDH2000-12
casing

DDH2000-11
±1m

DDH2000-1
±1m

PSG DDH94-319
±1m

PSG DDH94-325
±1m

TR-IBM-9

TR-???

DDH-????
±3m

83

104

58

3000E 3100E 3200E 3300E 3400E 3500E 3600E 3700E 3800E 3900E 4000E 4100E 4200E 4300E 4400E 4500E 4600E 4700E 4800E 4900E 5000E 5100E

6959000N 6958000N 6957000N

300N 500S 1000S 1500S 2000S

1250 1275 1300 1325 1350 1375 1400 1425 1450 1525 1550

LEGEND

2003 soil sample location
2006 soil sample location

% Values shown in ppm lead
Lead values contoured at:
85, 115, and 250 ppm Pb

0 250
metres
topographic contour interval = 25 metres

DISCOVERY Consultants

Wildrose Resources Ltd.
North American Vanadium Inc.

Canadian Creek Property
Soil Geochemistry
Lead Values

Location: Casino B		Mining Jurisdiction: Whitehorse MD, Yukon Territory	
Datum: NAD83	Map Ref.: 115J/10	Scale: 1:2500	UTM: 7
Project: 756	Date: Nov.10, 2006	Drawn By: RM	Figure:

Casino B Area

Casino A Area

Base Line 000S

Main Road

Winter Road

Winter Road (Unsurveyed)

Washed Out Section

Casino A Mineral Claim Boundary

2-not found

12-not fo

Brameda DDH ±5m (1970?)

Brameda DDH ±5m (1970?)

PSG DDH94-323 not observed

PSG DDH94-325 ±1m

PSG DDH94-319 ±1m

DDH2000-1 ±1m

DDH2000-2 ±1m

DDH2000-11 ±1m

DDH2000-12 casing

DDH-???? ±3m

TR-IBM-9

TR-???

L900E,300S

L700E,550S

L800E,900S

L1300E

L1800E

L1700E

-500S

-1000S

-1500S

-2000S

LEGEND

2003 soil sample location

2006 soil sample location

10.6 Values shown in ppm arsenic

Arsenic values contoured at: 38 and 80 ppm As

0 250

metres

topographic contour interval = 25 metres

DISCOVERY Consultants

Wildrose Resources Ltd.
North American Vanadium Inc.

Canadian Creek Property

Soil Geochemistry

Arsenic Values

Location: Casino B		Mining Jurisdiction: Whitehorse MD, Yukon Territory	
Datum: NAD83	Map Ref.: 115J/10	Scale: 1:2500	UTM: 7
Project: 756	Date: Nov.10, 2006	Drawn By: RM	Figure:

Casino B Area

Casino A Area

Base Line 000S

Main Road

Winter Road (Unsurveyed)

Winter Road

Washed Out Section

Casino A Mineral Claim Boundary

2-not found

12-not fo

TR-IBM-9

TR-???

PSG DDH94-323
not observed

PSG DDH94-325
±1m

PSG DDH94-319
±1m

Brameda DDH
±5m (1970?)

Brameda DDH
±5m (1970?)

DDH2000-1
±1m

DDH2000-2
±1m

DDH2000-11
±1m

DDH2000-12
casing

DDH-????
±3m

L900E,300S

L700E,550S

L800E,900S

L1300E

6959000N

6958000N

6957000N

3008000E

3009000E

300N

500S

1000S

-500S

-1000S

-1500S

-2000S

L1000E

L1100E

L1200E

L1400E

L1500E

L1700E

L1800E

1250

1275

1300

1325

1350

1375

1400

1425

1450

1525

1550

LEGEND

2003 soil sample location

2006 soil sample location

125 Values shown in ppm zinc
Zinc values contoured at:
120,170, and 330 ppm Zn

0 250
metres

topographic contour interval = 25 metres

DISCOVERY Consultants

Wildrose Resources Ltd.
North American Vanadium Inc.

Canadian Creek Property

Soil Geochemistry

Zinc Values

Location: Casino B		Mining Jurisdiction: Whitehorse MD, Yukon Territory	
Datum: NAD83	Map Ref.: 115J/10	Scale: 1:2500	UTM: 7
Project: 756	Date: Nov.10, 2006	Drawn By: RM	Figure:

Ana Area

Casino B Area

Casino A Area

1-Geodetic destroyed

2-not found

12-not found

Base Line 000S

Main Road

Winter Road

Winter Road (Unsurveyed)

Washed Out Section

Road

Pad DDH93A-1

Pad DDH93A-4

Pad DDH93A-5

Pad DDH93A-6

DDH93-A2??
±1m

Pad DDH93A-3
collar unknown

DDH2000-10
±0.5

DDH2000-12
casing

DDH2000-11
±1m

DDH2000-1
±1m

DDH2000-2
±1m

DDH-???
±3m

PSG DDH94-319
±1m

PSG DDH94-323
not observed

PSG DDH94-325
±1m

Brameda DDH
±5m (19707)

L900E,300S

L700E,550S

L800E,900S

L1300E

TR-???

TR-IBM-9

TR-12

TR-93-2

TR-96-44 Reclaimed

TR-96-51 Reclaimed

TR-96-55 Reclaimed L1600W,1120N

TR-96-61 Reclaimed

TR-96-62 Reclaimed

TR-96-63 Reclaimed

DDH2000-37???
not found

1681.5

1400

1325

1250

1275

1350

1300

1425

1475

LEGEND

- Useable drill road (surveyed)
- Useable drill road (GPS trace)
- Drill pad (surveyed)
- Cat trail (surveyed)
- Overgrown trail (surveyed)
- TR-12 — Trench (surveyed)
- + DDH2000-2 ±1.0 — Drill hole (surveyed) Collar location certainty
- △158 — Traverse hub (2006)

0 250

metres

topographic contour interval = 25 metres

DISCOVERY Consultants

Wildrose Resources Ltd.
North American Vanadium Inc.

Canadian Creek Property

Casino B + Ana Ares

Road Traverse

Location:	Casino B	Mining Jurisdiction:	Whitehorse MD, Yukon Territory
Datum: NAD83	Map Ref.: 115J/10	Scale:	1:2500
Project: 756	Date: Nov.10, 2006	Drawn By:	RM
UTM: 7	Figure:		

Ice Claims

Koffee Claims

Koffee Area

6958000N

6957000N

6956000N

6959000E

6960000E

6961000E

Recl.
TR-96-12

Start
Winter road

Pad
PDH-11

386

382

CP

DDH2000-8??
±5m

DDH2000-6

DDH2000-9
±5m

DDH2000-7
±3m

DDH2000-4
not surveyed

461

DDH2000-5
±5m

TR-???

TR-???

Recl.
TR-93-2

DDH93-K1

324

1025

1075

1125

1150

1200

1250

LEGEND

- Useable drill road (surveyed)
- Useable drill road (GPS trace)
- Drill pad (surveyed)
- Cat trail (surveyed)
- Overgrown trail (surveyed)
- TR-12 — Trench (surveyed)
- ∘ DDH2000-2 ±1.0 — Drill hole (surveyed) Collar location certainty
- △ 324 — Traverse hub (2006)

0 250

metres

topographic contour interval = 25 metres

DISCOVERY Consultants

Wildrose Resources Ltd.
North American Vanadium Inc.

Canadian Creek Property

Koffee Area

Road Traverse

Location: Koffee Bowl		Mining Jurisdiction: Whitehorse MD, Yukon Territory	
Datum: NAD83	Map Ref.: 115J/10,11	Scale: 1:2500	UTM: 7
Project: 756	Date: Nov.10, 2006	Drawn By: RM	Figure: