

**SUMMARY REPORT**

on the

**2005 EXPLORATION PROGRAM**

completed on the

**THE COWTRAIL MINERAL PROPERTY**

**CARIBOO MINING DISTRICT, BRITISH COLUMBIA**

NTS:093A/043

Latitude 52°26'N, Longitude 121°22' W  
(centre)

For

**DAJIN RESOURCES LTD.**  
Suite 480-789 W Pender Street  
Vancouver, BC, V6C 1H2

and

**WILDROSE RESOURCES LTD.**  
Suite 110 – 325 Howe Street  
Vancouver, BC, V6C1Z7

By

**J.W. (Bill) Morton P.Geol.**

April 21, 2006

**RECEIVED**  
Gold Commissioner's Office  
VANCOUVER, B.C.  
MAY 02 2006

MINERAL SURVEY BRANCH  
2005-04-21

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## **SUMMARY**

The Cowtrail Mineral Property, consisting of the Cowtrail, Rat and Jim claims were staked in 2004 to cover airborne geophysical anomalies derived from surveys completed in 1967 and 2004. The Cowtrail property was assembled in 2005 by combining the Cowtrail claims staked by Wildrose Resources Ltd. in January 2004 with the Rat and Jim claims staked by Amarc Resources Ltd. in March and April 2004. The present Cowtrail claim group encompasses 4600 hectares.

In 2005 a modest program of prospecting and rock sampling was completed on the Cowtrail claim group.

## **ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY**

The southern boundary of the Cowtrail Property is located approximately 4 km north of the village of Horsefly and 65 km northeast of Williams Lake, British Columbia. The property covers the east side of the Horsefly River valley and its immediate uplands. Elevations on the property vary between 727 metres (2390 feet) and 1035 metres (3400 feet). Access to the area is provided by a paved road from 150 Mile House to Horsefly, and then several bush roads from ranches occupying the Horsefly River valley.

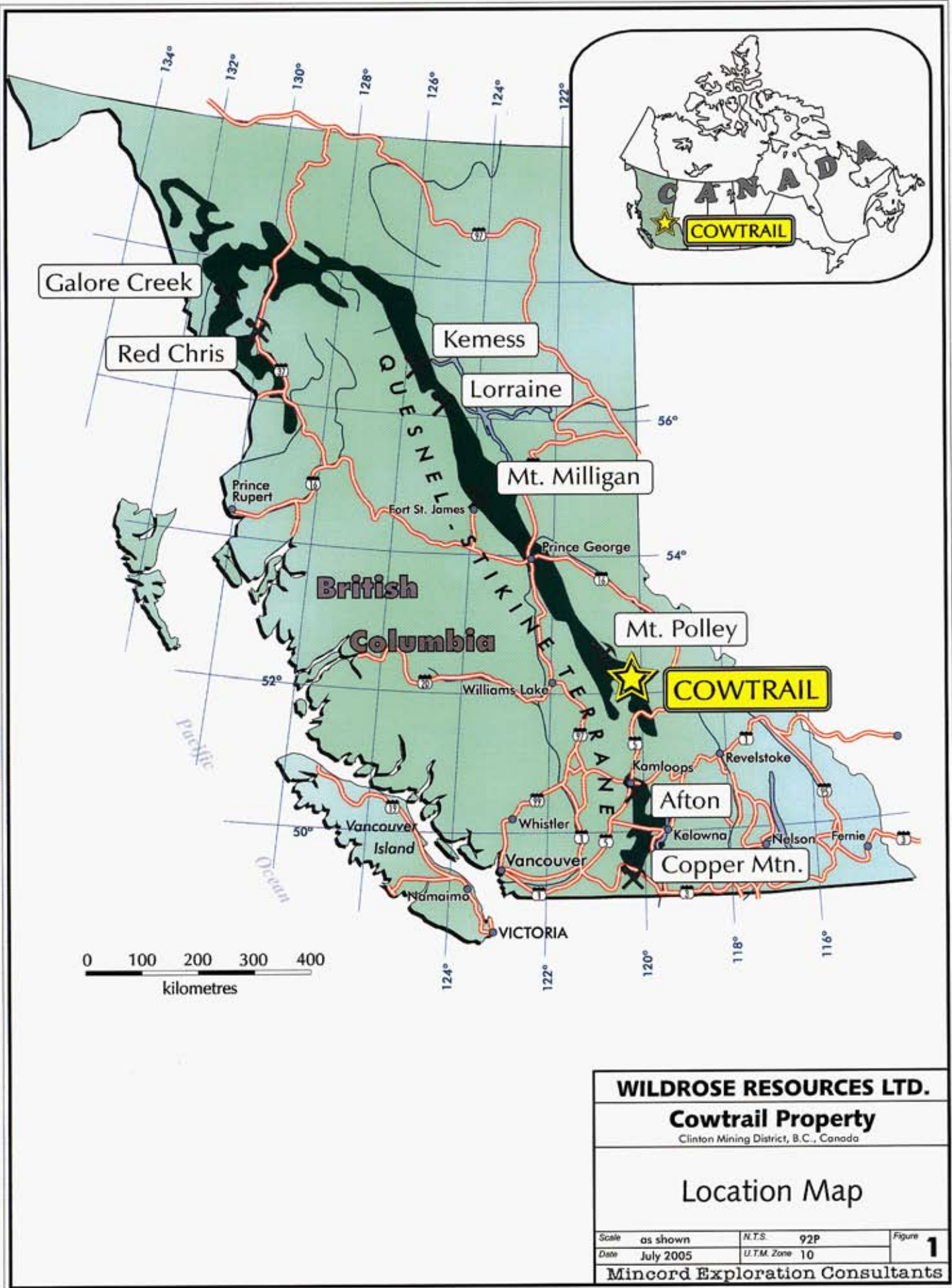
The climate of this area is modified continental, with cold, snowy winters and long warm summers. Being located just east of the BC interior dry belt, the area receives about 40 cm of precipitation, with much of it falling in the winter as snow.

The village of Horsefly has basic amenities: a motel and other accommodation options rent, two corner stores, gas pumps, a bar and a restaurant. Several hundred people live in the area with forestry, and agriculture providing the main employment opportunities. Some heavy equipment is available locally for hire but most equipment and supplies are sourced from the regional centre of Williams Lake.

Quaternary glaciation was extensive in this area with several advances and inter-glacial periods recognized. The till-covered hillsides have poorly developed first-order stream drainages supporting a heavy growth of fir, spruce, balsam and birch.

**CLAIM STATUS**

<b>Claim Name</b>	<b>Record #</b>	<b>Area (Ha)</b>	<b>Expiry Date</b>
Cowtrail 1	407994	500	Jan 30, 2007
Cowtrail 2	407995	500	Jan 30, 2007
Rat 1	409496	500	April 2, 2007
Rat 2	409497	500	April 2, 2007
Rat 3	409498	25	April 1, 2007
Rat 4	409499	25	April 1, 2007
Rat 5	409500	25	April 1, 2007
Rat 6	409501	25	April 1, 2007
Rat 7	409502	25	April 1, 2007
Jim 1	409429	500	March 28, 2007
Jim 2	409430	500	March 28, 2007
Jim 7	409431	500	March 29, 2007
Jim 8	409432	500	March 29, 2007
Jim 9	409437	25	March 28, 2007
Jim 10	409438	25	March 28, 2007
Jim 11	409439	25	March 28, 2007
Jim 14	409440	25	March 28, 2007
Jim 15	409441	25	March 28, 2007
Jim 17	409443	25	March 29, 2007
Jim 16	409442	25	March 28, 2007
Jim 18	409444	25	March 29, 2007
Jim 3	409433	25	March 27, 2007
Jim 4	409434	25	March 27, 2007
Jim 5	409435	25	March 27, 2007
Jim 6	409436	25	March 27, 2007
Jim 19	409445	25	March 29, 2007
Jim 20	409446	25	March 29, 2007
Jim 21	409437	25	March 29, 2007
Jim 22	409797	25	April 22, 2007
Jim 23	409798	25	April 22, 2007
Jim 24	409799	25	April 22, 2007
Jim 25	409800	25	April 22, 2007



Galore Creek

Red Chris

Kemess

Lorraine

Mt. Milligan

Prince Rupert

Fort St. James

Prince George

British Columbia

Mt. Polley

COWTRAIL

Williams Lake

Kamloops

Revelstoke

Afton

Vancouver Island

Whistler

Vancouver

Kelowna

Nelson

Fernie

Copper Mtn.

VICTORIA

0 100 200 300 400  
kilometres

**WILDROSE RESOURCES LTD.**  
**Cowtrail Property**  
 Clinton Mining District, B.C., Canada

Location Map

Scale	as shown	N.T.S.	92P	Figure <b>1</b>
Date	July 2005	U.T.M. Zone	10	

Mincord Exploration Consultants



## **HISTORY**

The Quesnel Trough, including the Cowtrail Claim Group, has been an active exploration area since placer gold was discovered in the Horsefly and Quesnel rivers in 1859. The Cariboo Bell property, subsequently renamed the Mount Polley property, was discovered in 1964 following up a government airborne magnetometer survey. A deposit consisting of 82 million tons grading 0.3% copper and 0.42 g/t gold was subsequently outlined and was put into production by the Imperial Metals Corporation in 1997. In 2001 the mine was put on care and maintenance due to low metal prices but was put back into production in April 2005. In 2003 reconnaissance exploration completed at the Mount Polley Mine property was successful in locating the higher grade Northeast Zone which has increased the overall economics and attractiveness of the operation.

In 1997 reconnaissance drilling by undertaken by Eastfield Resources Ltd. (then in a project partnership with Imperial Metals Corporation) identified "The Middle Lake Intrusive Complex" in the area that is now on the Cowtrail 1 claim south of Hooker Lake. The "Middle Lake Complex", where drilled, includes potassic altered syenodiorite (predominantly monzonite porphyry), crowded feldspar porphyry and (quartz)-microdiorite. This intrusive, which was discovered by following up reconnaissance "IP" completed in 1996 is blind and is overlain by wet, clay rich, glacial fluvial till. Holes 97-20, 21 and 22, which discovered the complex, were drilled on  $\pm 200$  metre intervals over a 400 metre extent in the target. These holes encountered well-altered alkalic intrusive over much of their full lengths. The alteration is dominantly potassic and includes abundant secondary potassium feldspar and biotite. While no economic grades of mineralization were encountered the holes were highly anomalous. The first 59.6 metres of hole 97-B-20 averaged 402 ppm Cu and 32 ppb Au with the highest 3-metre sample being 1280 ppm Cu and 82 ppb Au. The first 57 metres of hole 97-B-21 averaged 355 ppm Cu and 13 ppb Au with the highest 3-metre sample being 835 ppm Cu and 46 ppb Au. The bottom of hole 97-B-21 (last 18.1 metres) is noteworthy in its high molybdenum content that averages 55 ppm Mo with 3 metre samples to 103 ppm. Hole 97-B-21 is the most northerly hole. A site visit to this area in 2004 noted that new logging has occurred immediately to the north of the Middle Lake stock and has exposed subareal volcanic

rocks of the Takla Group which may be a veneer covering the northern extent of the stock. The northern limit of the 1996 induced polarization survey (line 3000N) returned the strongest chargeable response but was close to where, at the time, the Eastfield / Imperial Metals claims ran onto competitor claims. The Eastfield / Imperial Metals and the competitor claims subsequently lapsed and the area was re-staked in January 2004 by Wildrose Resources Ltd. Subsequent airborne magnetometer surveying completed by the Ministry of Energy and Mines in 2003 and released in 2004, shows a well defined total field magnetic feature extending to the northwest of holes 1997-B-20, 21 and 22. The magnetic feature is 2.1 kilometres long and varies from 450 to 650 metres in width. The access road developed by Eastfield into this area in 1997 followed a cattle trail used by local ranchers and is the origin of the current name of the project. Recent logging that occurred in this area after 1997 upgraded the road and consequently access into this area is now excellent. The release of map Horsefly Open File 2004-9 by the BC Ministry of Energy and Mines caused considerable staking to occur. Amarc Resources Ltd. was one of the first groups to complete staking and acquired the Rat and the Jim claim groups to cover portions of the airborne magnetic target not covered by the Cowtrail Claims. In 2004 Amarc completed an extensive program of induced polarization surveying on the Rat and the Jim claims. A single diamond drill hole followed up this work in November 2004. This hole intersected a continuous sequence of pyroxene rich volcanic flow belonging to the Takla Group. The hole contained abundant pyrite, averaging 5% to 6% throughout the hole, but did not return any significant copper or gold values. A single sample was anomalous in molybdenum content and returned a 45 ppm value. In April 2005 the Cowtrail, Rat and Jim claims were consolidated into a single property.

## **GEOLOGICAL SETTING**

### **1.) Regional Geology**

Geologically, the Cowtrail property is located in a structural feature known as the Quesnel Terrane, a 30 kilometre wide, northwest-trending, Early Mesozoic age volcanic-sedimentary belt. The Quesnel Terrane in the Horsefly area is a fault-bounded region that is flanked to the east by Precambrian to Paleozoic rocks of the Barkerville and Slide Mountain terranes and to the west by Paleozoic rocks of the Cache Creek terrane.



## 2.) Property Geology

The oldest rocks on the property belong to the Triassic to Jurassic Age Takla Group and consist of (1) a submarine sequence of augite basalt flows and wackes that are overlain by (2) massive felsic tuff breccias (probably volcanic equivalents on cross cutting alkalic Intrusives) which in turn are overlain by (3) a dark grey siltstone. The youngest unit (4) is maroon analcite-bearing basalt flows and breccias of probable subaqueous origin. At least three intrusive centres are known to exist on the claims including the "Middle Lake Alkalic Complex", the "Hooker Lake syenodiorite" and the, carbonate altered, "BM" felsic unit. Two of the known intrusive centres - The Middle Lake Complex and the Hooker Lake syenodiorite - may be coeval with the younger volcanic lithologies and are probably subvolcanic in origin. They occur as virtual windows in a till covered terrain and may coalesce under this cover

## MINERALIZATION

Mineral exploration programs conducted in the Cariboo section of the Quesnel Terrane area of B.C. in the mid-1960's to the late-1970's led to the discovery of several alkalic porphyry copper, copper-gold and gold deposits. Most notable in this area are:

### *DEPOSIT*

Afton Mine

### *RESERVES*

31 million tonnes 1.1% copper and .58 grams/ tonne gold (with significant new reserves recently discovered by New gold Inc and Abacus Mining and Exploration Corporation – New Gold currently with 68 million tonnes grading 1.08% Cu, 0.85g/t Au ).

Mount Polley Mine

82 million tons .3% copper and .42 grams/tonne gold (with significant new reserves recently discovered by Imperial Metals Corporation) .

"QR" Mine

1.33 million tons 4.6 grams/tonne gold

(currently being reassessed for production by Cross Lake Minerals Ltd.).

Structure and hydrothermal alteration predominantly control the copper and gold mineralization in all the deposits of this type. Another analogue occurring outside the Cariboo is the Galore Creek Deposit owned by Novagold Resources Inc.

## 2005 PROGRAM

Three rock sampling traverses were completed in 2005. A description of the samples collected is provided. A generalized location map is included and a more detailed map of the area south of Jim Lowry Lake is attached. Samples were collected up to 250 metres from the exact claim boundaries south of Jim Lowry Lake and are provided for completeness of what is believed to be a previously unrecognized weakly mineralized monzonitic intrusive. Costs have not been claimed for work completed off the claims. A previously unpublished airborne magnetometer survey of the area central to the Cowtrail 1 and 2 claims is provided in the appendix of this report and likewise is not reflected in the cost statement.

## 2005 SAMPLE DESCRIPTIONS

Description	Cu ppm	Au ppb	Ag ppb
<b>25-09-04-02</b> , grey speckled, f-spar porphyry, feldspars zoned, abundant black biotite and magnetite, central pink (K-spar) flooded replacement, moderate chalcopyrite in the replacement area in biotite	115	10.4	68
<b>25-09-04-07</b> , white to rusty red, fine grained, minor biotite, fine crystalline pyrite, non magnetic, old "BM" showing.	8	7.7	67
<b>09-10-05</b> , grey dioritic rock, magnetite and biotite rich.	138	6.8	80
<b>09-10-06</b> , pink-grey monzonite?, abundant biotite and magnetite.	155	9.0	127
<b>09-10-07</b> , grey, ostensibly equigranular, speckled appearance, some pink, biotite and magnetite rich, minor cpy in biotite.	260	71.5	102
<b>09-10-08</b> , pink-grey monzonite?, abundant biotite and magnetite with larger domains of fspar flooding, almost no sulphide.	57	3.0	65
<b>09-10-11</b> , grey (pink), mottled, speckled with black biotite and magnetite, some porphyritic feldspars, ± 1% sulphide largely pyrite.	60.3	6.4	82
<b>09-10-12?</b> , grey, dioritic, some epidote, magnetic, minor sulphides (largely pyrite), some relic rusted sulphide box works.	98	12.2	126

<b>09-10-13</b>	212	4.1	76
<b>09-10-15</b> , grey dioritic rock, abundant biotite and magnetite, very little sulphide.	360	38.0	145
<b>09-10-16</b> , grey-pink (somewhat speckled), abundant magnetite, trace cpy.	156	19.7	136
<b>09-10-18</b> , grey rock, circular almost amygdaloidal domains of white circular phynocrysts to 0.5cm, probably a basalt, almost no sulphide.	120	2.0	185
<b>09-10-19</b> , grey dioritic rock with blotches of biotite, 1-2% sulphide with some cpy, magnetic.			
<b>09-10-20</b> , grey speckled diorite, abundant biotite and magnetite.	117	16.0	86
<b>10-10-02</b> , grey, large epidote altered augite phynocrysts in grey-brown groundmass, magnetite and hematite.	78	1.5	56
<b>10-10-19</b> , grey dioritic rock, blotches of biotite, magnetite rich.	177	14.2	97
<b>10-10-20</b> , grey dioritic rock, blotches of biotite, magnetite rich.	108	8.5	83
<b>10-10-21</b> , grey dioritic rock, blotches of biotite, magnetite rich.	68	6.6	73
<b>10-10-22</b> , grey-pink (somewhat speckled), areas of pervasive pink (k-fspar) flooding.	109	10.2	109
<b>10-10-23</b> , grey dioritic rock, abundant biotite and magnetite, one small possible cinnabar crystal, minor cpy	57	25.1	72
<b>10-10-24</b> , grey rock, almost oolitic textures on cut surface, forms a gossan.	54	1.1	27
<b>19-01-01</b> , Gabbro, dominantly hornblende, magnetite and epidote on <b>Jim 8</b> claim, inspecting site of 2004 "IP" anomaly that is located adjacent to a barbed wire fence which is probably the source of the anomaly, traverse completed July 18, 2005, no other outcrop encountered., near "IP" station L4000n, 11600E	217	2.3	133

## GPS LOCATIONS

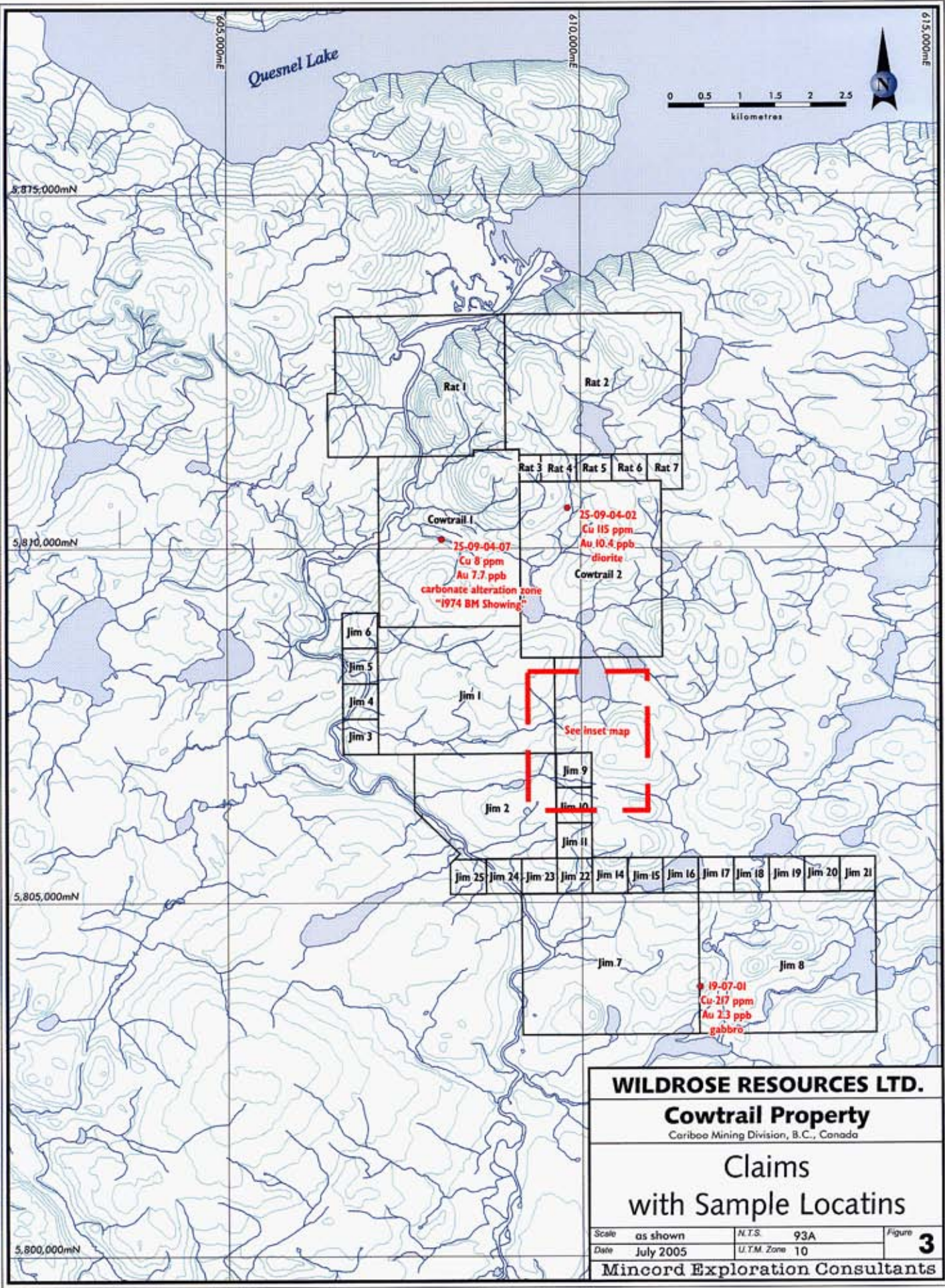
H R DATUM NAD83  
H COORDINATE SYSTEM  
U UTM UPS

F ID-----	Zne Easting	Northing	Symbol-----	T Alt(m)	Comment
W 09-10-2	10U 609868	5807499	Waypoint	I 851.4	09-OCT-05 11:25
W 09-10-3	10U 610499	5807724	Waypoint	I 855.2	09-OCT-05 11:35
W 09-10-4	10U 610985	5807588	Waypoint	I 880.4	09-OCT-05 11:44
W 09-10-5	10U 611126	5807535	Waypoint	I 883.8	09-OCT-05 12:02
W 09-10-6	10U 611229	5807221	Waypoint	I 886.0	09-OCT-05 12:27
W 09-10-7	10U 611160	5807007	Waypoint	I 889.8	09-OCT-05 12:48
W 09-10-8	10U 611082	5806979	Waypoint	I 898.7	09-OCT-05 13:01
W 09-10-9	10U 611021	5807019	Waypoint	I 897.8	09-OCT-05 13:16
W 09-10-14	10U 610812	5807013	Waypoint	I 932.4	09-OCT-05 13:51

W 09-10-15	10U 610722 5807077 Waypoint	I 925.9 09-OCT-05 13:56
W 09-10-16	10U 610862 5807354 Waypoint	I 907.4 09-OCT-05 14:12
W 09-10-17	10U 609746 5807464 Waypoint	I 890.1 09-OCT-05 14:57
W 09-10-18	10U 610495 5807165 Waypoint	I 883.8 09-OCT-05 16:16
W 09-10-19	10U 610682 5807035 Waypoint	I 919.9 09-OCT-05 16:29
W 09-10-20	10U 610941 5806927 Waypoint	I 914.6 09-OCT-05 16:45
W 09-10-21	10U 610704 5806680 Waypoint	I 936.9 09-OCT-05 16:55
W 09-10-22	10U 609798 5806721 Waypoint	I 861.2 09-OCT-05 17:04
W 10-10-1	10U 609770 5807715 Waypoint	I 874.7 10-OCT-05 10:03
W 10-10-2	10U 609736 5807948 Waypoint	I 854.7 10-OCT-05 10:11
W 10-10-4	10U 609730 5808721 Waypoint	I 853.5 10-OCT-05 10:46
W 10-10-3	10U 609776 5808323 Waypoint	I 863.6 10-OCT-05 10:25
W 10-10-5	10U 609558 5808715 Waypoint	I 861.9 10-OCT-05 10:51
W 10-10-6	10U 609462 5808730 Waypoint	I 847.3 10-OCT-05 10:57
W 10-10-7	10U 608916 5808928 Waypoint	I 837.9 10-OCT-05 11:09
W 10-10-8	10U 608564 5808931 Waypoint	I 859.1 10-OCT-05 11:18
W 10-10-9	10U 608542 5808945 Waypoint	I 868.2 10-OCT-05 11:20
W 10-10-10	10U 608943 5808941 Waypoint	I 862.9 10-OCT-05 11:31
W 10-10-11	10U 609195 5808686 Waypoint	I 845.8 10-OCT-05 11:41
W 10-10-12	10U 609271 5808694 Waypoint	I 848.0 10-OCT-05 11:45
W 10-10-14	10U 609089 5808605 Waypoint	I 875.4 10-OCT-05 11:49
W 10-10-15	10U 608848 5808597 Waypoint	I 864.3 10-OCT-05 11:53
W 10-10-16	10U 609604 5808428 Waypoint	I 863.1 10-OCT-05 12:19
W 10-10-17	10U 609408 5807087 Waypoint	I 882.8 10-OCT-05 12:58
W 10-10-18	10U 609689 5806749 Waypoint	I 845.8 10-OCT-05 13:04
W 10-10-19	10U 610836 5806841 Waypoint	I 915.3 10-OCT-05 13:34
W 10-10-20	10U 610724 5807087 Waypoint	I 927.6 10-OCT-05 14:00
W 10-10-21	10U 610918 5807009 Waypoint	I 913.1 10-OCT-05 14:27
W 10-10-22	10U 610944 5806914 Waypoint	I 923.0 10-OCT-05 14:36
W 10-10-23	10U 610950 5806887 Waypoint	I 901.1 10-OCT-05 14:45
W 10-10-24	10U 610886 5806745 Waypoint	I 918.2 10-OCT-05 14:56
W 25-09-04-02	10U 609846 5810538 Waypoint	I 998.2 11-OCT-05 9:56
W 25-09-04-07	10U 608000 5810050 Waypoint	I 765.4 11-OCT-05 13:56
W 19-07-01	10U 611633 5803960 Waypoint	I 845.6 18-JUL-05 17:45

## RECOMMENDATIONS

It is recommended that an induced polarization survey be completed in the area of sample 25-09-04-02 (south of Hooker lake) and to cover the airborne magnetometer anomaly which exists on the Cowtrail 1 and 2 claims and which is included in the appendix.



**WILDROSE RESOURCES LTD.**

**Cowtrail Property**  
Cariboo Mining Division, B.C., Canada

**Claims  
with Sample Locatins**

Scale	as shown	N.T.S.	93A	Figure	<b>3</b>
Date	July 2005	U.T.M. Zone	10		

**Mincord Exploration Consultants**

## **COST STATEMENT**

J.W. Morton P.Geo,

(July 19 and Oct 8, 9, 10 and 11), 5 days	4 days @ \$550	\$2,200.00
Truck Rental, 5 days @ \$80		\$400.00
Travel Expenses		\$380.88
Accommodation		\$259.20
Schedules flights, Vancouver-Williams Lake		\$164.00
Assay	20 samples @ \$18.00	\$360.00
Drafting		\$150.00
<u>Report preparation</u>		<u>\$550.00</u>
<b>Total</b>		<b>\$4,464.08</b>

## **AUTHOR QUALIFICATIONS**

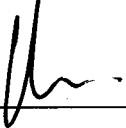
I, J.W. Morton am a graduate of Carleton University Ottawa with a B.Sc. (1972) in Geology and a graduate of the University of British Columbia with a M. Sc. (1976) in Graduate Studies.

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 21 day of April, 2006



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J.W Morton P.Geo

## REFERENCES

*Bailey, D.G., (1990): Geology of the Central Quesnel Belt, British Columbia; B.C. Ministry of Energy Mines and Petroleum Resources, Open File 1990-31, Map with notes, 100,000.*

*Campbell, R.R., (1978): Quesnel Lake; Geological Survey of Canada, Open File Map 574.*

*Gabrielse, H., J.W.H. Monger, J.O. Wheeler, and C.J. Yorath, (1991): Part A. Morphogeological Belts, Tectonic Assemblages, and Terranes; in Chapter 2 of Geology of the Cordilleran Orogen in Canada; Geological Survey of Canada, Geology of Canada, No. 4, pp.15-28.*

*Geological survey of Canada, Department of Energy, Mines and Resources, (1967) Aeromagnetic Series map 5239G, Horsefly British Columbia.*

*Geological Survey of Canada and BC Ministry of Energy and Mines, GSC Open files 4615, 4616 and 4617 (also published by BC Ministry of Energy and Mines as Horsefly Open File 2004-9).*

*Morton, J.W. (1997) The Beekeeper-Arab Property, Cariboo Mining District British Columbia, 1997 Diamond Drill Program, Filed as an Assessment Report with the BC Ministry of Energy and Mines.*

*Morton J.W. ( June, 2005) Summary Report on the 2004 Exploration Program on the Cowtrail Mineral property, filled for Assessment Report requirements with the BC Ministry of Mines and Energy Resources.*



GEOCHEMICAL ANALYSIS CERTIFICATE



Mincord Exploration Consultants Ltd. PROJECT Cowtrail File # A600170 (a)

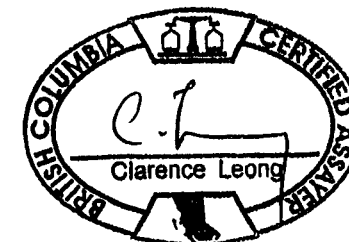
110 - 325 Howe St., Vancouver BC V6C 1Z7 Submitted by: Bill Morton

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm
G-1	.22	3.47	4.25	48.5	28	4.8	4.6	556	1.98	<.1	2.2	.2	4.8	67.5	<.01	.02	.11	37	.52	.079	10.6	13.1	.61	215.6	.142	2	1.07	.092	.50	<.1	2.2	.37	<.01	<.5	<.1	<.02	5.1
09-10-05	.51	138.32	4.09	41.2	80	10.3	35.8	490	8.97	23.8	.7	6.8	1.1	397.9	.05	.07	.05	396	2.91	4.74	12.6	9.0	1.17	326.6	.235	11	3.40	.390	.63	<.1	3.7	.09	.01	<.5	<.1	.03	12.8
09-10-06	3.04	154.78	3.24	31.3	127	5.4	18.3	509	5.42	12.9	1.0	9.0	1.4	286.8	.07	.14	.03	206	1.51	2.23	9.4	7.8	.85	274.4	.216	9	2.34	.549	.38	.2	2.5	.05	<.01	<.5	<.1	.03	7.5
09-10-07	2.50	260.04	2.70	24.4	102	5.0	17.5	383	5.91	13.7	1.4	71.5	1.1	198.8	.04	.15	.02	221	2.10	.224	8.5	6.5	1.02	261.3	.249	11	2.38	.246	.38	.1	3.8	.05	.02	6	.1	.02	8.7
09-10-08	.54	56.54	2.31	40.2	65	17.8	22.4	509	5.25	7.6	.5	3.0	1.3	101.9	.10	.44	.02	215	1.46	.193	8.8	44.9	1.01	217.2	.230	7	1.64	.109	.35	.1	3.0	.04	<.01	<.5	<.1	.02	7.4
09-10-11	1.99	60.30	4.37	39.8	82	11.3	17.9	442	4.65	9.1	.4	6.4	1.2	96.9	.10	.17	.05	165	1.44	.151	7.3	19.6	.83	137.9	.208	8	1.45	.081	.25	.3	3.0	.04	.01	6	<.1	.02	7.1
09-10-12	3.09	97.93	3.71	107.0	126	24.7	30.4	3421	5.16	8.4	.3	12.2	.9	135.1	.09	.93	.21	189	2.30	.199	6.3	66.9	2.64	87.7	.179	3	2.38	.017	.06	.4	15.6	.02	.11	7	.1	.17	7.9
09-10-13	1.16	211.94	2.94	54.4	76	15.6	47.6	472	9.47	20.9	.3	4.1	.7	650.9	.07	.05	.03	436	2.93	.496	6.9	13.4	1.09	370.0	.284	10	4.15	.729	.53	<.1	3.5	.08	.38	8	.4	.02	13.5
RE 09-10-13	1.13	194.94	2.87	52.5	70	14.0	44.2	467	9.41	20.2	.3	2.8	.6	671.1	.06	.04	.02	435	2.94	.447	6.5	12.5	1.07	349.6	.275	9	4.08	.662	.51	<.1	3.4	.07	.35	7	.4	.03	12.9
09-10-15	.73	346.00	2.26	32.4	145	8.0	24.3	432	6.23	10.8	.3	38.0	1.0	280.5	.08	.09	<.02	237	2.91	.294	8.2	11.3	1.04	277.9	.310	14	3.35	.465	.50	<.1	3.3	.04	.02	<.5	.3	.03	10.3
09-10-16	2.95	155.91	2.31	26.4	136	4.7	15.9	468	5.04	17.1	1.0	19.7	1.3	250.5	.04	.14	<.02	205	1.67	.236	9.8	7.3	.94	266.9	.227	7	2.30	.498	.39	.2	2.6	.05	<.01	<.5	.2	<.02	7.6
09-10-18	.26	120.04	3.46	68.6	185	39.4	27.3	653	4.82	.7	.5	2.0	1.1	34.0	.12	.03	.04	119	1.53	.092	4.3	16.2	2.73	36.3	.292	4	2.85	.039	.05	<.1	2.8	.02	<.01	<.5	.1	<.02	10.1
09-10-20	1.22	116.82	2.01	38.8	86	14.6	21.2	364	5.99	8.2	.5	16.0	1.4	126.8	.07	.14	<.02	280	1.81	.225	9.5	29.4	1.05	223.9	.308	12	1.98	.140	.48	<.1	2.6	.04	<.01	<.5	.1	<.02	8.2
10-10-02	.82	78.36	3.16	49.0	56	97.5	25.0	585	4.34	2.7	.9	1.5	1.9	125.6	.02	.22	.05	193	2.08	.175	10.7	223.5	1.28	81.8	.179	4	1.32	.149	.07	.1	2.8	<.02	<.01	12	.1	<.02	5.4
10-10-19	.70	177.53	2.74	31.3	97	24.5	26.7	279	5.96	11.2	.5	14.2	1.1	202.7	.08	.06	.02	283	1.64	.203	7.3	52.5	1.04	284.9	.252	8	2.14	.225	.48	<.1	3.7	.06	<.01	<.5	.1	<.02	8.2
10-10-20	1.62	107.90	2.02	33.5	83	20.1	20.4	356	6.26	10.7	.6	8.5	1.7	180.2	.08	.13	<.02	255	1.76	.200	7.5	55.0	.87	197.1	.239	9	2.23	.319	.42	.1	3.4	.03	<.01	<.5	.1	.05	8.3
10-10-21	.86	67.75	2.43	33.4	73	17.5	19.3	361	4.74	5.6	.3	6.6	1.1	79.8	.09	.11	<.02	187	1.47	.189	8.1	42.9	.87	222.3	.235	8	1.54	.079	.35	.1	2.3	.03	<.01	<.5	.1	<.02	6.7
10-10-22	1.60	109.04	2.58	55.7	109	7.3	14.6	303	4.50	6.9	.8	10.2	1.6	99.4	.18	.06	.02	154	1.16	.184	10.8	20.0	.51	131.2	.178	5	1.28	.174	.30	.2	1.4	.02	.01	<.5	<.1	.02	6.2
10-10-23	2.60	57.25	2.81	41.7	72	5.3	20.6	452	5.21	43.4	.4	25.1	.9	427.3	.09	.50	.03	211	2.23	.232	8.6	5.8	1.11	247.8	.334	10	2.91	.325	.40	.2	3.0	.04	.62	8	.1	.11	8.9
10-10-24	1.07	54.37	.80	9.2	27	37.5	6.9	1761	1.91	4.4	8.4	1.1	.2	113.3	.06	.14	<.02	665	23.54	.028	1.9	23.8	.53	16.8	.025	1	.62	.014	.03	.1	2.0	<.02	.18	<.5	1.7	<.02	3.4
25-09-04-02	.29	114.97	3.83	24.2	68	8.0	7.7	372	2.12	7.4	.6	10.4	1.2	159.8	.05	.13	.02	130	2.07	.152	8.2	15.1	.86	47.2	.161	11	1.92	.114	.17	.1	4.4	.02	<.01	94	<.1	<.02	7.5
25-09-04-07	1.54	7.83	3.12	103.6	67	1.9	23.9	1599	4.27	12.2	.1	7.7	.8	37.6	.07	.22	.08	69	3.46	.131	5.2	1.3	1.06	51.0	.003	7	.54	.030	.15	<.1	4.2	.05	2.17	9	1.9	.10	1.6
Diamond S-1	.56	29.83	2.58	26.3	31	5.8	1.9	98	1.29	.8	.1	1.2	2.5	21.1	.02	.15	.10	17	.16	.019	9.9	13.6	.35	545.7	.019	5	.80	.032	.32	<.1	2.7	.11	.09	6	.1	.03	3.4
Diamond S-2	10.01	34.79	5.12	108.9	235	10.4	4.4	835	4.84	5.7	.1	<.2	.7	11.3	.19	1.21	.09	108	.44	.078	5.9	15.8	.93	80.7	.064	2	2.02	.034	.12	<.1	10.2	.08	.72	50	3.7	.03	10.4
STANDARD DS6	11.67	123.04	29.25	140.3	272	24.9	10.9	696	2.81	19.9	6.5	46.9	2.9	39.7	6.03	3.44	5.04	54	.86	.078	13.9	184.0	.58	161.6	.079	14	1.90	.072	.14	3.5	3.3	1.71	.02	224	4.2	2.16	6.0

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.  
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.  
- SAMPLE TYPE: ROCK R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA     

DATE RECEIVED: JAN 11 2006 DATE REPORT MAILED: Feb 6/06







GEOCHEMICAL ANALYSIS CERTIFICATE



Mincord Exploration Consultants Ltd. PROJECT Cowtrail File # A600170 (b)  
110 - 325 Howe St., Vancouver BC V6C 1Z7 Submitted by: Bill Morton

SAMPLE#	Cs ppm	Ge ppm	Hf ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Zr ppm	Y ppm	Ce ppm	In ppm	Re ppb	Be ppm	Li ppm	Pd ppb	Pt ppb	Sample gm
G-1	3.49	.1	.13	.45	45.0	.7	<.05	1.9	6.35	20.7	.02	1	.3	37.5	<10	<2	15
09-10-05	1.18	.1	.02	.05	25.5	.4	<.05	.7	11.66	23.5	.02	1	.5	16.2	<10	<2	15
09-10-06	6.17	.1	.18	.15	18.4	.4	<.05	5.1	10.77	18.0	<.02	5	.4	6.4	<10	<2	15
09-10-07	4.37	.1	.14	.10	20.5	.3	<.05	3.8	9.47	15.7	.02	4	.5	9.1	<10	2	15
09-10-08	.68	.1	.16	.13	16.4	.3	<.05	4.2	7.71	15.8	<.02	1	.3	4.5	<10	4	15
09-10-11	.68	.1	.11	.12	11.7	.4	<.05	3.3	7.44	13.6	<.02	5	.4	5.2	<10	2	15
09-10-12	.11	.2	.17	.08	2.3	.3	<.05	5.2	8.72	11.6	.04	5	.2	7.9	<10	6	15
09-10-13	1.70	.1	.05	.07	18.3	.3	<.05	2.2	9.73	14.1	.02	5	.2	10.4	<10	2	15
RE 09-10-13	1.63	.1	.06	.04	17.9	.3	<.05	2.1	9.22	13.5	.02	2	.3	10.6	<10	<2	15
09-10-15	1.61	.1	.07	.07	18.6	.3	<.05	2.1	9.93	16.2	<.02	<1	.4	7.8	11	6	15
09-10-16	6.39	.2	.15	.07	18.0	.3	<.05	4.4	10.54	17.2	<.02	4	.3	8.8	<10	<2	15
09-10-18	.23	.1	.33	.08	1.5	.3	<.05	14.7	6.80	8.3	<.02	<1	.2	15.8	<10	3	15
09-10-20	.99	<.1	.08	.11	22.3	.3	<.05	2.9	9.29	17.0	<.02	2	.3	8.0	<10	2	15
10-10-02	.14	.2	.04	.08	1.9	.4	<.05	3.3	8.61	19.2	<.02	<1	.6	13.7	<10	3	15
10-10-19	.80	.1	.12	.09	19.3	.3	<.05	4.5	6.55	14.5	.02	1	.3	7.3	<10	6	15
10-10-20	1.47	.1	.14	.10	17.9	.3	<.05	3.8	7.05	14.2	.02	2	.4	6.4	16	6	15
10-10-21	.73	.1	.10	.11	15.8	.3	<.05	3.9	7.18	15.0	<.02	1	.2	5.2	<10	2	15
10-10-22	1.15	.1	.13	.21	12.4	.3	<.05	4.3	10.00	20.7	<.02	3	.3	4.5	<10	2	15
10-10-23	.91	.1	.14	.14	14.8	.3	<.05	4.0	8.87	15.5	.02	8	.5	8.6	<10	2	15
10-10-24	.14	.1	.08	.09	1.2	.1	<.05	4.6	2.01	2.9	<.02	3	.3	2.7	<10	<2	15
25-09-04-02	.68	.1	.23	.07	8.1	.3	<.05	5.3	9.23	14.6	.02	1	.5	14.8	<10	<2	15
25-09-04-07	.23	<.1	.07	.02	5.1	.1	<.05	3.1	11.08	11.6	.05	1	.4	1.9	<10	<2	15
Diamond S-1	.73	<.1	.08	.06	15.4	.5	<.05	3.3	2.26	18.5	.02	1	.3	9.8	<10	<2	15
Diamond S-2	.81	.1	.13	<.02	4.1	.5	<.05	2.3	10.32	13.4	.09	13	.2	23.4	<10	<2	15
STANDARD DS6	5.31	<.1	.05	1.58	13.7	5.7	<.05	3.4	7.06	28.4	1.86	<1	2.3	15.9	170	42	15

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.  
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.  
- SAMPLE TYPE: ROCK R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA \_\_\_\_\_ DATE RECEIVED: JAN 11 2006 DATE REPORT MAILED: Feb 6/06



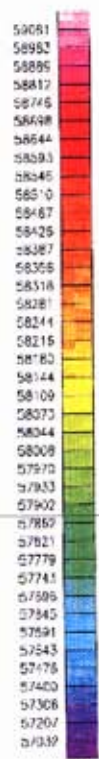
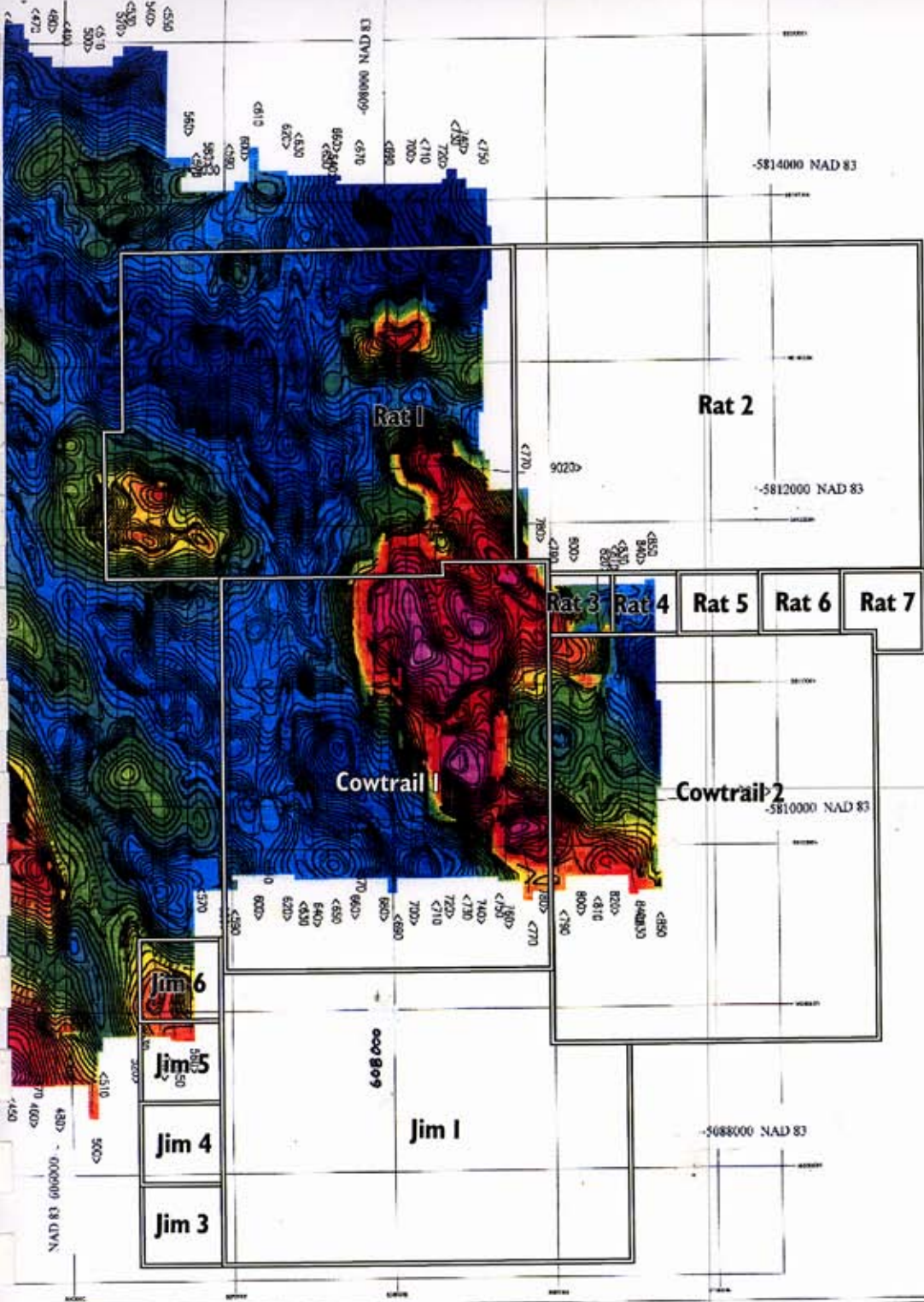
From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT

To Mineral Exploration Consultants Ltd. PROJECT Woodjem

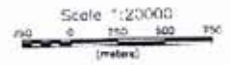
Acme file # A504450 Received: AUG 15 2005 \* 6 samples in this disk file.

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/MS & MS.

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ce	P	La	Cr	Mg	Be	Ti	B	Al	Ne	K	W	Sc	Tl	S	Hg	Se	Te	Ge	Pd	Pt	Sample
SAMPLES	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppb	ppb	gm	
19-07-01	1	216.96	9.98	96.6	133	15.8	31.6	1199	7.01	2.8	1.1	2.3	1.8	315	0.13	0.1	0.04	304	2.59	0.271	16.3	43.8	1.98	88.8	0.435	4	2.95	0.709	0.22	0.1	7.7	0.03	<0.01	10	<1	<0.02	11.9	<10	4	15
21-07-01	0.86	56.47	12.49	75.6	116	85.1	19.7	590	3.63	1	0.5	1.4	2.5	103.9	0.18	0.23	0.04	107	1.25	0.195	21	112.4	1.38	64.8	0.13	2	0.84	0.172	0.1	<1	3.8	0.05	<0.01	<5	<1	<0.02	3.2	<10	<2	15
27-10	0.69	22.6	8.09	41.4	60	30.8	4.9	296	3.35	49.3	0.5	1.1	1.5	176.8	0.1	0.26	0.02	128	1.6	0.342	3.9	36.6	0.97	121.9	0.146	4	2.05	0.332	0.12	0.2	3.3	0.03	<0.01	8	<1	0.04	6.8	33	4	15
WJ-27-8	0.87	44.65	14.04	25.8	107	2.8	4.7	206	2.31	2.3	0.9	9.5	3	20.6	0.11	0.28	0.02	80	0.35	0.067	5.7	5.3	0.17	54.1	0.064	3	0.39	0.085	0.07	<1	1.2	0.04	<0.01	<5	<1	<0.02	2.5	<10	2	15
WJ-27-10	0.29	10.4	9.78	35.5	67	29.9	4	170	3.22	56.5	0.5	1.5	1.4	220.6	0.1	0.31	<0.02	119	1.71	0.322	3.2	35.4	0.97	127.6	0.152	5	2.51	0.463	0.16	0.2	2.8	0.07	<0.01	5	<1	0.03	7.6	12	<2	15
STANDARD	11.42	127.1	30.36	144.6	278	24.9	10.8	720	2.91	20.9	6.8	43.8	2.9	38.1	6.21	2.61	5.07	56	0.84	0.083	13.7	183.3	0.59	161.5	0.076	17	1.83	0.073	0.15	3.5	3.1	1.85	0.03	225	4.5	2.22	6.1	175	43	15

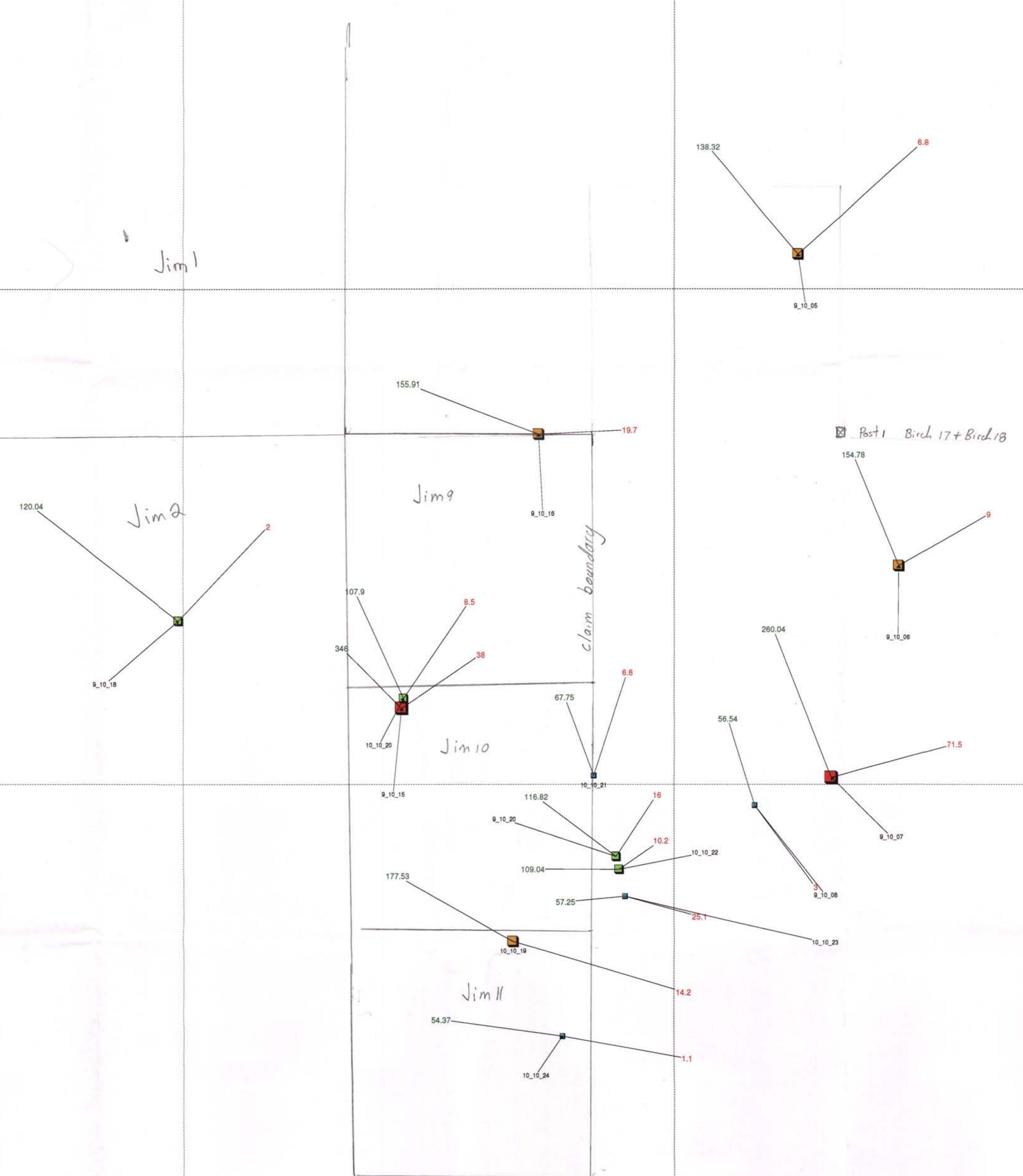
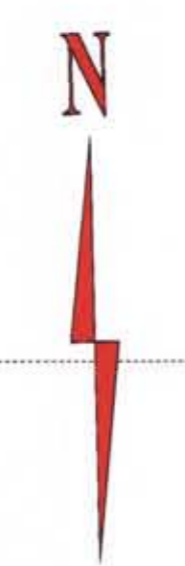
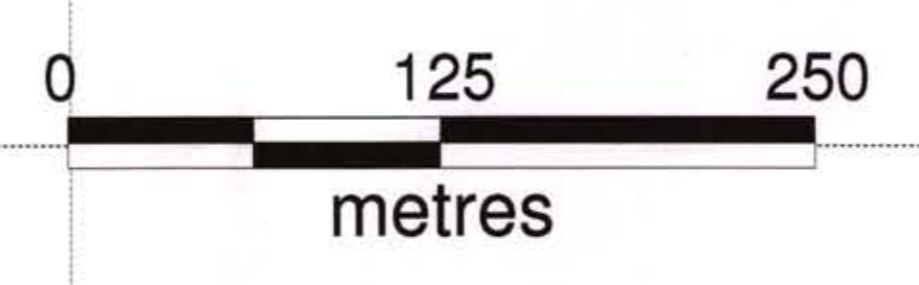
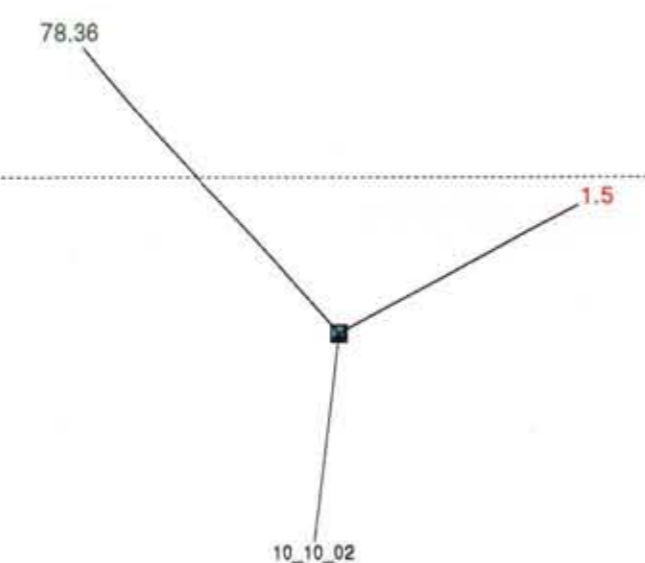
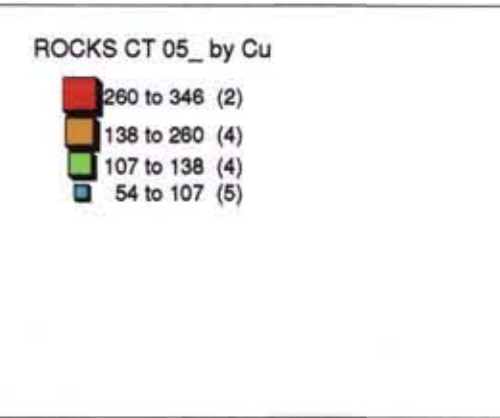


Total Magnetic Intensity (nT)



**HORSEFLY, BC**  
**PRELIMINARY MAP**  
**TOTAL MAGNETIC INTENSITY**  
 Contour Interval: 2, 10, 50 nT  
 Plan by: SONDEX LTD.  
 MAY 11 - 12, 1996

SiteID	Mo	Cu	Pb	Zn	Ag ppb	Ni	Co	Mn	Fe	As	U	Au ppb	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Se	Tl	S	Hg	Ce	Te	Ga	LabFile	date	Geo	Analysis Group	Method	Eastings93	Northings93
9_10_25	0.51	198.92	4.09	41.2	86	10.3	35.8	487	8.97	23.8	0.7	6.8	1.1	977.9	0.02	0.07	0.03	299	2.91	0.474	12.9	9	1.17	208.6	0.255	11	3.4	0.39	0.03	0	3.7	0.09	0.01	0	0	0.03	12.8	AB00170	09/10/2005	Bill Martin	1F-15_15GM	ICP-ES	811.128	6,807,255
9_10_26	3.94	154.78	3.24	31.3	127	5.4	18.3	509	8.42	12.9	1	9	1.4	286.8	0.07	0.14	0.03	206	1.51	0.223	5.4	7.8	0.85	274.4	0.216	9	2.94	0.549	0.38	0.2	2.5	0.05	0	0	0	0.03	7.5	AB00170	09/10/2005	Bill Martin	1F-15_15GM	ICP-ES	811.229	6,807,261
9_10_27	2.5	260.04	2.7	24.4	102	9	17.5	383	8.91	13.7	1.4	71.5	1.1	198.6	0.04	0.15	0.02	221	2.1	0.224	8.5	8.5	1.02	261.3	0.249	11	2.38	0.246	0.38	0.1	3.8	0.05	0.02	6	0.1	0.02	6.7	AB00170	09/10/2005	Bill Martin	1F-15_15GM	ICP-ES	811.180	6,807,207
9_10_28	0.54	56.54	2.31	40.2	65	17.8	22.4	629	5.25	7.8	0.5	3	1.3	151.9	0.11	0.44	0.02	215	1.48	0.193	8.8	44.9	1.91	217.2	0.23	7	1.84	0.199	0.35	0.1	3	0.04	0	0	0	0.02	7.4	AB00170	09/10/2005	Bill Martin	1F-15_15GM	ICP-ES	811.062	6,806,979
9_10_15	0.73	345	2.95	32.4	145	6	24.3	432	8.23	10.8	0.3	38	1	292.5	0.08	0.09	0	237	2.91	0.294	8.2	11.3	1.04	277.9	0.31	14	3.95	0.465	0.5	0	3.3	0.04	0.02	0	0.3	0.03	10.3	AB00170	09/10/2005	Bill Martin	1F-15_15GM	ICP-ES	810.722	6,807,077
9_10_16	2.95	165.91	2.31	25.4	136	4.7	15.9	458	5.04	17.1	1	19.7	1.3	252.5	0.04	0.14	0	205	1.87	0.236	9.8	7.3	0.94	268.9	0.227	7	2.3	0.488	0.39	0.2	2.6	0.05	0	0	0.2	0	7.8	AB00170	09/10/2005	Bill Martin	1F-15_15GM	ICP-ES	810.862	6,807,254
9_10_18	0.26	120.04	3.46	66.6	185	39.4	27.3	653	4.82	0.7	0.5	2	1.1	34	0.13	0.03	0.04	119	1.93	0.262	4.3	19.2	2.73	35.3	0.269	4	2.85	0.299	0.05	0	2.8	0.02	0	0	0.1	0	10.1	AB00170	09/10/2005	Bill Martin	1F-15_15GM	ICP-ES	810.466	6,807,165
9_10_20	1.52	118.62	2.91	38.5	89	14.6	21.2	364	5.99	8.2	0.5	18	1.4	128.8	0.07	0.14	0	280	1.81	0.225	9.5	29.4	1.05	223.9	0.308	12	1.98	0.14	0.48	0	2.8	0.04	0	0	0.1	0	8.2	AB00170	09/10/2005	Bill Martin	1F-15_15GM	ICP-ES	810.941	6,806,927
10_10_09	0.82	78.36	3.16	49	56	97.8	25	585	4.34	2.7	0.9	1.5	1.9	125.6	0.02	0.22	0.05	193	2.08	0.175	10.7	223.5	1.28	81.8	0.179	4	1.32	0.149	0.07	0.1	2.8	0	0	12	0.1	0	6.4	AB00170	09/10/2005	Bill Martin	1F-15_15GM	ICP-ES	809.738	6,807,948
10_10_19	0.7	177.53	2.74	31.3	97	24.5	26.7	279	5.89	11.2	0.5	14.2	1.1	202.7	0.08	0.08	0.02	263	1.84	0.203	7.3	62.5	1.94	284.9	0.252	8	2.14	0.225	0.48	0	3.7	0.06	0	0	0.1	0	8.2	AB00170	09/10/2005	Bill Martin	1F-15_15GM	ICP-ES	810.526	6,806,941
10_10_20	1.62	107.4	2.92	33.5	89	20.1	20.4	385	8.26	10.7	0.8	8.5	1.7	182.2	0.08	0.13	0	255	1.76	0.2	7.5	95	0.87	197.1	0.299	9	2.23	0.319	0.42	0.1	3.4	0.03	0	0	0.1	0.05	8.3	AB00170	09/10/2005	Bill Martin	1F-15_15GM	ICP-ES	810.724	6,807,007
10_10_21	0.86	87.75	2.43	33.4	73	17.5	19.3	361	4.74	5.6	0.3	6.6	1.1	79.8	0.09	0.11	0	187	1.47	0.189	8.1	42.9	0.87	222.3	0.235	8	1.54	0.079	0.35	0.1	2.3	0.03	0	0	0.1	0	6.7	AB00170	09/10/2005	Bill Martin	1F-15_15GM	ICP-ES	810.918	6,807,209
10_10_22	1.6	199.04	2.56	65.7	199	7.3	14.6	303	4.5	6.9	0.9	15.2	1.8	96.4	0.18	0.08	0.02	164	1.18	0.184	10.9	20	0.51	131.2	0.179	5	1.29	0.174	0.3	0.2	1.4	0.02	0.01	0	0	0.02	8.2	AB00170	09/10/2005	Bill Martin	1F-15_15GM	ICP-ES	810.944	6,806,914
10_10_23	2.6	57.25	2.81	41.7	72	6.3	20.6	452	5.21	43.4	0.4	25.1	0.9	427.3	0.99	0.5	0.03	211	2.23	0.232	8.6	5.8	1.11	247.8	0.334	10	2.91	0.325	0.4	0.2	3	0.04	0.02	8	0.1	0.11	8.9	AB00170	09/10/2005	Bill Martin	1F-15_15GM	ICP-ES	810.955	6,806,987
10_10_24	1.07	54.37	0.8	9.2	27	37.5	6.9	1,781	1.91	4.4	8.4	1.1	0.2	113.3	0.08	0.14	0	665	23.94	0.028	1.9	23.8	0.53	18.8	0.025	1	0.82	0.014	0.03	0.1	2	0	0.18	0	1.7	0	3.4	AB00170	09/10/2005	Bill Martin	1F-15_15GM	ICP-ES	810.868	6,806,745



GEOLOGICAL SURVEY BRANCH  
MINERAL REPORT

28,318

COWTRAIL PROPERTY  
2005 Rock samples  
Cu to the left  
Au to the right  
Colour for Cu

Date: 26/4/2006  
Author: GC  
Office: Mincord  
Drawing: CowCR\_AG05Rx  
Scale: 1:0  
Projection: UTM Zone 10 (NAD 83)