

**REPORT**

on the

**2004 EXPLORATION PROGRAM**

on the

**THE SPANISH MOUNTAIN PLACER CLAIMS**

**CARIBOO MINING DISTRICT, BRITISH COLUMBIA**

NTS: 93A/11W

Latitude 52 degrees 35' N, Longitude 121 degrees 25' W  
(centre)

For

**SKYGOLD VENTURES LTD.**  
611 - 675 West Hastings St.  
Vancouver, BC V6B 1N2

And

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

By

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

Sept 12, 2005

GEOLOGICAL SURVEY BRANCH  
ASSESSMENT REPORT

27,938

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VANCOUVER, B.C.

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## **Summary**

The Spanish Mountain property is located in central British Columbia, 6 kilometres east of the village of Likely within the Cariboo Mining Division. The property consists of mineral claims and one placer claim that is located on top of several of the mineral claims.

In 1994 material that had been stripped in the process of exposing a small area from which a small test mining operation was tested for its placer gold potential. Three (30 to 40 kilogram) samples were, at that time, processed in a placer recovery jig and one bank run sample of approximately 50 yards was run through a placer recovery plant.

This work indicated a grade that ranged between 0.025 to 0.081 oz/ yd (0.86 to 2.78 g/ yd).

In 2004 and 2005 several reverse circulation holes penetrated some intervals similar to that, which had been tested in 1994. It was for this reason that during the 2004 and 2005 drill programs these intercepts were measured, sampled and analysed to assess the placer gold potential of this area.

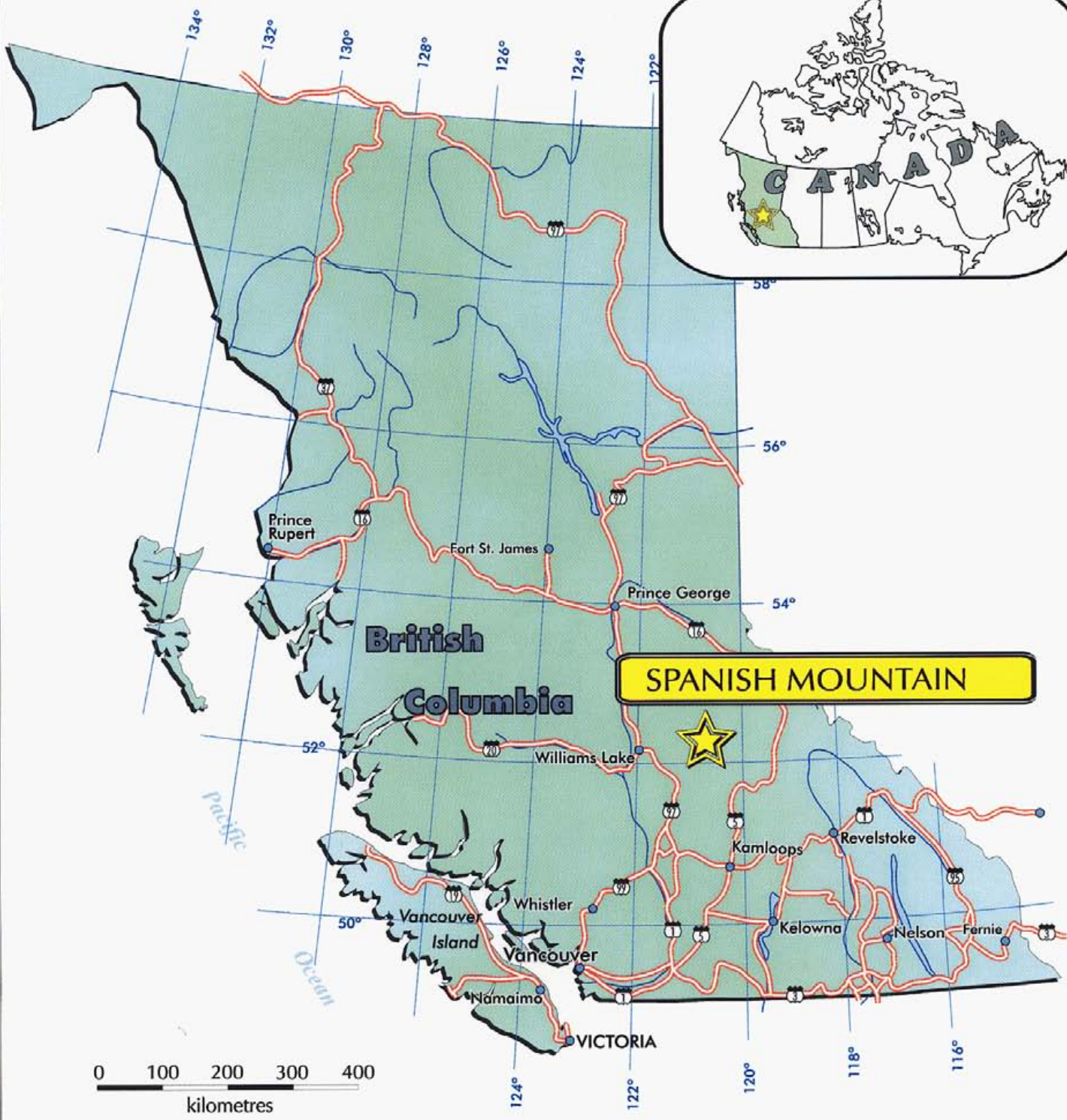
## **Accessibility, Climate, Local Resources, Infrastructure and Physiography**

The Spanish Mountain Property is located approximately 6 km east of the village of Likely and 70 km northeast of Williams Lake, British Columbia. The placer claim exists on the northern slope of Spanish Mountain at elevations varying 100 metres . Access to the area is provided by a 85 km paved secondary road from 150 Mile House on Highway 97 to Likely, and then for approximately 10 km by the gravel-surfaced Spanish Lake Road forestry roads.

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 most it falling in the winter as snow.

The village of Likely has basic amenities: a motel and cabins for rent, a corner store, gas pumps and a restaurant. Several hundred people live in the area with forestry, tourism and placer-gold mining 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.

The Spanish Mountain area is located in the Quesnel Highland of the Interior Plateau, an area that is characterised by a subdued and undulating, deeply-dissected topography. Ridge tops and low summits generally range from 1400 to 1800 metres while valley bottoms are commonly found below 1000 metres. This area of the Interior Plateau is part of the Quesnel River drainage that includes Spanish and Cedar Creeks that drain the Spanish Mountain claim area. Quaternary glaciation was extensive in this area with several advances and inter-glacial periods recognized. A general Pleistocene stratigraphy of this area attributes the thick gravels filling most valleys.



**WILDROSE RESOURCES LTD.  
SKYGOLD VENTURES LTD.**

**SPANISH MOUNTAIN**

**Location Map**  
Cariboo Mining Division, B.C., Canada

Scale	as shown	N.T.S.	93A/6W	Figure
Date	July 2005	U.T.M. Zone	10	

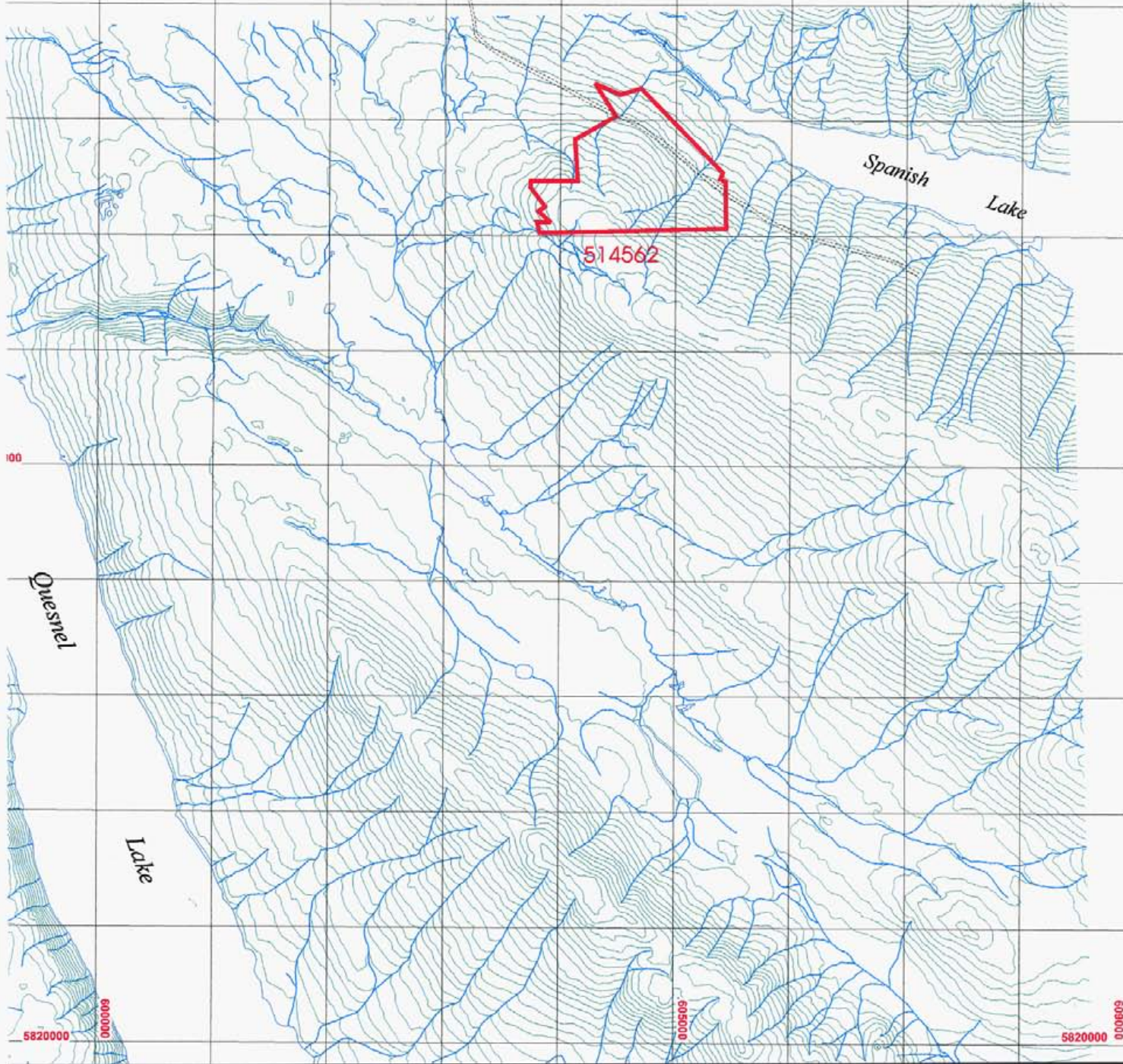
**Mincord Exploration Consultants**

5830000

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0005009

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100

Quesnel

Lake

Spanish  
Lake

514562

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5820000

0006009



# Wildrose Resources Ltd.

**SPANISH MOUNTAIN PROJECT**  
Cariboo M.D., B.C.

## Placer Claim Map



Converted from:  
Jay 1 #412158  
Jay 2 #412159

514562

Date	March, 2003	UTM	NAD 83, Zone 10	Fig	2
Scale	1: 50,000	NTS	93A/11W	By	agb

These gravels, which host much of placer gold in the Spanish Mountain area, are often truncated and/or overlain by the basal and lodgement till which also mantles much of the topography in this area. Post glacial processes have since reworked or buried these deposits during the formation of alluvial fans along the hillsides and gravel terraces in the valley bottoms. Most bedrock exposures are limited to outcrops along the ridge-tops or in deep-cut stream beds. The clay-rich, till-covered hillsides have poorly developed first-order stream drainage and support a heavy growth of hemlock, balsam and cedar on northern slopes which give way to spruce, and on the ridge tops to pine and fir. Much of the Spanish Mountain property has been logged and the forest cover is in various states of regeneration.

### Claim Status

Claim Name	Tenure No.	Area	Expiry Date	Registered Owner
	514562	176.8 Ha	2007.07.01	Wildrose Resources Ltd.

### Geological Setting

The Spanish Mountain Property lies close to the lowermost succession of the Quesnel Terrane (Triassic-Jurassic) immediately above a major northwest trending thrust fault separating it from the older (Proterozoic to Paleozoic) Barkerville Terrane. A period of thrusting in the Jurassic is believed to have moved this predominantly island arc derived terrane from the west onto the adjacent older terrane to the east. This event caused extensive and widespread deformation in areas of the claims underlain by clastic rocks of the lowermost successions. It also caused metamorphism of these rocks to grades varying from greenschist to amphibolite (a process which may have generated metamorphic hydrothermal fluids responsible for gold mineralization). Regional alteration within the Takla Group of the Quesnel Terrane generally progresses from amphibolite grade at the bottom to greenschist grade further up (i.e. from the northeast to the southwest).

Extensive trenching programs completed in 1984, 1986, 1993 1996 and 2000 indicate that black graphitic shales, shaly siltstone and massive siltstone with lesser volcanic tuff predominate on the central CPW claim. Dykes and small stocks of feldspar porphyry intrude these rocks.

Drill hole	Interval (m)	Sample #	Gold g/t	Gold g/yd*
04-SPRC 201	3.1-4.6 (1.5)	103	0.39	0.59
04-SPRC-208	4.0-5.5 (1.5)	803	0.11	0.17
	5.5-7.0 (1.5)	804	0.18	0.27
	7.0-8.5 (1.5)	805	0.20	0.30
	8.5-10.1 (1.6)	806	0.17	0.26
	10.1-11.6 (1.5)	807	0.12	0.18
	11.6-13.1 (1.5)	808	0.07	0.11
	13.1-14.6 (1.5)	809	0.03	0.05
04-SPRC-209	14.6-16.2 (1.6)	810	0.03	0.05
	4.0-5.5 (1.5)	903	0.28	0.42
	5.5-7.0 (1.5)	904	0.11	0.17
	7.0-8.5 (1.5)	905	0.10	0.15
0-SPRC-224	8.5-10.1 (1.6)	906	0.04	0.06
	6.7-8.2 (1.5)	130022	0.38	0.57
	8.2-9.8 (1.6)	130023	0.98	1.47

2004 + 2005 Samples

	9.8-11.3 (1.5)	130024	0.32	0.48
	11.3-12.8 (1.50)	130025	0.16	0.24
05-SPRC-236	3.1-4.6 (1.5)	102050	1.18	1.77
	4.6-6.1 (1.5)	102051	0.71	1.07
	6.1-7.6 (1.5)	102052	0.21	0.32

\*1 l yard taken as 1.5 tonnes

**Cost Statement**

		Metres
<i>Oct 16-Nov 7, 2004</i>		Drilled and
<i>May 9, 2005</i>		Sampled
Reverse Circulation Hole	04-SPRC-201	1.5
Reverse Circulation Hole	04-SPRC-208	12.0
Reverse Circulation Hole	04-SPRC-209	6.0
Reverse Circulation Hole	04-SPRC-224	6.0
Reverse Circulation Hole	05-SPRC-236	4.5
Drilling Cost per metre		
Sample Cost per metre		
<b>Total Metres, Cost</b>	<b>30</b>	<b>\$1,200</b>
<b>Number of samples, Cost</b>	<b>20</b>	<b>\$700</b>
<b>Reporting</b>		<b>\$100</b>
<b>Total</b>		<b>\$2000</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.Geol.) 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 12 day of June, 2005

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J.W Morton P.Geol

<b>Hole #</b>	04SPRC-201								
<b>Property:</b>	Spanish Mtn			<b>UTM E</b>	604784		<b>Start Date:</b>	Oct 16 / 2004	
<b>Depth (m)</b>	45.72			<b>UTM N</b>	5827533		<b>Completion:</b>	"	
<b>Elevation:</b>	1158m			<b>Azimuth:</b>	°		<b>Logged By:</b>	Johnston	
<b>Section:</b>				<b>Inclination:</b>	-90 °		<b>Date logged:</b>	Nov 7 / 04	
<b>Drilled by:</b>	Mooney								

**NOTES:**

Depth (metres)		SAMPLES		Lithologic Description	Qtz	Sulfides py	Alteration			Au g/t
From	To	Sample #	Metres				carb	silicification	limonite	
0	3.05			overburden						
3.05	4.57	103	1.52	muddy sand, clay; overburden						0.39
4.57	6.10	104	1.52	bn weath bk arg	no	tr				0.1
6.10	7.62	105	1.52	gy-bk silty arg	0.5%	tr				0.21
7.62	9.15	106	1.52	bk silty arg, strong limonite	0.5%	tr			strong	0.07
9.15	10.67	107	1.52		0.1%	no			strong	0.26
10.67	12.19	108	1.52	gy-bn limonitic silty arg	0.1%	0.1%			strong	0.02
12.19	13.72	109	1.52	mixed gy carb alt sltn, MCA	0.1%	0.1%	mod		strong	0.01
13.72	15.24	110	1.52	gy carb alt sltn	0.5%	tr	mod		strong	0.02
15.24	16.77	111	1.52	gy-bn silty arg	0.1%	tr				<.01
16.77	18.29	112	1.52	mixed gy carb alt sltn, bk silty arg	tr	0.1%	mod		strong	0.18
18.29	19.81	113	1.52	gy carb alt argls sltn	tr	0.1%	mod		strong	0.05
19.81	21.34	114	1.52	gy carb alt argls sltn	no	0.1%	mod		strong	0.05
21.34	22.86	115	1.52	gy carb alt argls sltn	no	0.1%	mod		strong	0.01
22.86	24.39	116	1.52	gy carb alt argls sltn	no	0.1%	mod		strong	0.01
24.39	25.91	117	1.52	gy carb alt argls sltn	0.5%	0.1%	mod		wk	0.03
25.91	27.43	118	1.52	gy-bk silty arg, argls sltn	0.5%	tr				0.16
27.43	28.96	119	1.52	or limonitic lt gy MCA	tr	0.5%	strong		strong	0.26
28.96	30.48	120	1.52	or limonitic lt gy MCA	tr	tr	strong		strong	0.02
30.48	32.01	121	1.52	or limonitic lt gy MCA	tr	tr	mod		strong	0.03
32.01	33.53	122	1.52	or limonitic lt gy MCA	tr	tr	mod		strong	10.86
33.53	35.05	123	1.52	mixed lim MCA, gy carb alt silty arg	2%	0.1%	strong		strong	0.2
35.05	36.58	124	1.52	gy-bk carb alt silty arg	0.1%	tr	mod			0.32
36.58	38.10	125	1.52	gy-bk carb alt silty arg	1%	tr	mod		tr	0.07
38.10	39.63	126	1.52	gy carb alt silty arg	2%	tr	mod		wk	0.09
39.63	41.15	127	1.52	lt gy MCA	0.5%	tr	strong		tr	0.1
41.15	42.67	128	1.52	mixed lt gy MCA, gy carb alt silty arg	0.1%	tr	strong			0.03
42.67	44.20	129	1.52	mixed lt gy MCA, gy carb alt silty arg	0.5%	tr	strong			0.12
44.20	45.72	130	1.52	gy-gn MCA with mariposite	0.5%	tr	strong			1.88
				EOH						

21.3m @  
1.01g/t



<b>Hole #</b>	04SPRC-208								
<b>Property:</b>	Spanish Mtn			<b>UTM E</b> 603973		<b>Start Date:</b> Oct 21 / 2004			
<b>Depth (m)</b>	51.21			<b>UTM N</b> 5827725		<b>Completion:</b> Oct 21, 2004			
<b>Elevation:</b>				<b>Azimuth:</b> 060 °		<b>Logged By:</b> Johnston			
<b>Section:</b>				<b>Inclination:</b> -60 °		<b>Date logged:</b> Nov 5 / 04			
<b>Drilled by:</b>	Mooney								

**NOTES:**

Depth (metres)		SAMPLES		Lithologic Description	Qtz Vn	Sulfides	Alteration			Au ppb g/t
From	To	Sample #	Metres				py	carb	silicification	
0	3.96			overburden						
3.96	5.48	803	1.52	overburden						0.11
5.48	7.01	804	1.52	overburden						0.18
7.01	8.53	805	1.52	overburden						0.2
8.53	10.06	806	1.52	overburden						0.17
10.06	11.58	807	1.52	overburden						0.12
11.58	13.10	808	1.52	overburden						0.07
13.10	14.63	809	1.52	overburden						0.03
14.63	16.15	810	1.52	overburden						0.03
16.15	17.68	811	1.52	bk arg	2%	tr				0.42
17.68	19.20	812	1.52	bk arg	5%	tr				0.71
19.20	20.72	813	1.52	bk arg, minor MCA	2%	0.5%	local			0.45
20.72	22.25	814	1.52	bk arg, minor MCA frozen sample	?	?				0.35
22.25	23.77	815	1.52	bk arg, minor MCA frozen sample	?	?				0.16
23.77	25.30	816	1.52	bk arg, minor MCA frozen sample	?	?				0.06
25.30	26.82	817	1.52	bk arg, minor MCA frozen sample	?	?				0.05
26.82	28.34	818	1.52	bk arg, minor MCA frozen sample	?	?				0.05
28.34	29.87	819	1.52	bk arg, minor MCA	1%	tr	local			0.1
29.87	31.39	820	1.52	bk arg	tr	0.1%				0.07
31.39	32.92	821	1.52	bk arg	tr	0.1%				0.07
32.92	34.44	822	1.52	mixed bk arg, MCA	tr	tr	local			0.02
34.44	35.96	823	1.52	gy-gn MCA, mariposite	tr	no	strong			0.01
35.96	37.49	824	1.52	gy-gn MCA, mariposite, tr arg	0.5%	no	strong			0.01
37.49	39.01	825	1.52	gy MCA	0.1%	no	strong			<.01
39.01	40.54	826	1.52	gy MCA, mariposite	0.5%	no	strong			<.01
40.54	42.06	827	1.52	gy MCA, mariposite	0.1%	no	strong			0.01
42.06	43.58	828	1.52	mixed MCA, bk arg	0.5%	tr	strong			0.04
43.58	45.11	829	1.52	bk arg, MCA	0.5%	tr	strong			0.19
45.11	46.63	830	1.52	bk arg, MCA	0.1%	tr	strong			0.08
46.63	48.16	831	1.52	mixed MCA, bk arg	0.5%	0.1%	strong			0.07
48.16	49.68	832	1.52	mixed MCA, bk arg	0.5%	0.1%	strong			0.07
49.68	51.20	833	1.52	mixed MCA, bk arg	0.5%	0.1%	strong			0.42



<b>Hole #</b>	04SPRC-209								
<b>Property:</b>	Spanish Mtn			<b>UTM E</b> 603908		<b>Start Date:</b> Oct 22, 2004			
<b>Depth (m)</b>	51.21			<b>UTM N</b> 5827775		<b>Completion:</b> Oct 22, 2004			
<b>Elevation:</b>	1175m			<b>Azimuth:</b> 045 °		<b>Logged By:</b> Johnston			
<b>Section:</b>				<b>Inclination:</b> -60 °		<b>Date logged:</b> Nov 5 / 04			
<b>Drilled by:</b>	Mooney								

**NOTES:**

Depth (metres)		SAMPLES		Lithologic Description	Qtz Vn	Sulfides	Alteration			Au ppb <sub>gt</sub>
From	To	Sample #	Metres				py	carb	silicification	
0	3.96			overburden						
3.96	5.48	903	1.52	overburden						0.28
5.48	7.01	904	1.52	overburden						0.11
7.01	8.53	905	1.52	overburden						0.1
8.53	10.06	906	1.52	overburden						0.04
10.06	11.58	907	1.52	bn weath gy-gn MCA	tr	tr	strong			0.07
11.58	13.10	908	1.52	gy MCA, mariposite	tr	tr	strong			0.04
13.10	14.63	909	1.52	gy MCA, mariposite	0.5%	tr	strong			0.01
14.63	16.15	910	1.52	gy MCA, mariposite	1%	tr	strong			0.01
16.15	17.68	911	1.52	gy MCA, mariposite	0.5%	tr	strong			0.01
17.68	19.20	912	1.52	gy MCA, mariposite	0.5%	tr	strong			0.01
19.20	20.72	913	1.52	gy MCA	tr	0.1%	strong			0.01
20.72	22.25	914	1.52	gy MCA	tr	0.1%	strong			0.01
22.25	23.77	915	1.52	gy MCA, mariposite, limonite	tr	tr	strong		mod	0.01
23.77	25.30	916	1.52	gy MCA	tr	0.5%	strong			0.03
25.30	26.82	917	1.52	gy MCA	tr	0.5%	strong			0.01
26.82	28.34	918	1.52	gy MCA	tr	0.5%	strong			0.01
28.34	29.87	919	1.52	gy MCA, mariposite	0.1%	0.1%	strong			0.01
29.87	31.39	920	1.52	gy MCA, mariposite	0.1%	0.1%	strong			0.01
31.39	32.92	921	1.52	gy-gn MCA, mariposite	0.1%	0.1%	strong			<.01
32.92	34.44	922	1.52	gy MCA	0.1%	0.1%	strong			0.01
34.44	35.96	923	1.52	gy MCA	0.1%	0.1%	strong			<.01
35.96	37.49	924	1.52	gy-gn MCA, mariposite	0.1%	0.1%	strong			<.01
37.49	39.01	925	1.52	gy-gn MCA	tr	0.1%	strong			0.02
39.01	40.54	926	1.52	d gy MCA (carb alt sltn?)	0.1%	0.1%	strong			0.01
40.54	42.06	927	1.52	d gy MCA (carb alt sltn?)	0.5%	0.1%	strong			0.05
42.06	43.58	928	1.52	d gy MCA (carb alt sltn?)	0.5%	0.5%	strong			0.03
43.58	45.11	929	1.52	lt gy MCA	0.1%	0.1%	strong			0.04
45.11	46.63	930	1.52	mixed MCA, bk arg	1%	tr	strong			0.04
46.63	48.16	931	1.52	bk arg	1%	0.5%				0.01
48.16	49.68	932	1.52	bk arg, minor MCA	0.5%	0.5%	strong			0.01
49.68	51.20	933	1.52	bk arg, minor MCA	2%	0.1%	strong			0.01



<b>Hole #</b>	04SPRC-224								
<b>Property:</b>	Spanish Mtn			<b>UTM E</b> 603806		<b>Start Date:</b> Nov 6, 2004			
<b>Depth (m)</b>	60.05			<b>UTM N</b> 5827627		<b>Completion:</b> Nov 7, 2004			
<b>Elevation:</b>	1213m			<b>Azimuth:</b> 040 °		<b>Logged By:</b> Johnston			
<b>Section:</b>				<b>Inclination:</b> -60 °		<b>Date logged:</b> Nov 7 / 04			
<b>Drilled by:</b>	Mooney								

**NOTES:**

Depth (metres)		SAMPLES		Lithologic Description	Qtz Vn	Sulfides	Alteration			Au g/t
From	To	Sample #	Metres				py	carb	silicification	
0	6.71			overburden						
6.71	8.23	130022	1.52	overburden						0.38
8.23	9.75	130023	1.52	bk arg pebbles, bedrock?	0.1%	tr				0.98
9.75	11.28	130024	1.52	bn weath MCA pebbles; bedrock?	0.5%	tr				0.32
11.28	12.80	130025	1.52	bn weath MCA, arg pebbles; bedrock?	0.1%	0.1%				0.16
12.80	14.33	130026	1.52	bn weath bk arg; def bedrock	tr	tr				0.05
14.33	15.85	130027	1.52	bn weath bk arg	tr	tr				0.02
15.85	17.37	130028	1.52	bn weath bk arg	tr	tr				0.02
17.37	18.90	130029	1.52	gy-bk silty arg	0.1%	tr		wk		0.02
		130030		Standard						0.14
18.90	20.42	130031	1.52	bk silty arg, argls sltn	0.1%	tr		wk		0.04
20.42	21.95	130032	1.52	bk silty arg, argls sltn	tr	no		wk		0.02
21.95	23.47	130033	1.52	bk silty arg, argls sltn	tr	tr		wk		0.02
23.47	24.99	130034	1.52	bk silty arg, argls sltn	tr	tr		wk		0.02
24.99	26.52	130035	1.52	bk silty arg, argls sltn	0.5%	tr	wk?	wk		0.02
26.52	28.04	130036	1.52	mixed carb alt sltn, gy MCA with mariposite	tr	no	strong	wk		0.02
28.04	29.57	130037	1.52	gy-gn MCA, mariposite	0.5%	no	strong			0.01
29.57	31.09	130038	1.52	gy-gn MCA, mariposite	0.1%	no	strong			0.05
31.09	32.61	130039	1.52	gy-gn MCA, mariposite; minor arg	tr	no	strong			0.01
32.61	34.14	130040	1.52	bk silty arg	tr	0.1%	wk	wk		0.02
34.14	35.66	130041	1.52	bk silty arg	0.5%	0.1%	wk	wk		0.08
35.66	37.19	130042	1.52	bk silty arg	tr	tr	wk	wk		0.02
37.19	38.71	130043	1.52	bk silty arg	tr	tr	wk	wk		0.02
38.71	40.23	130044	1.52	bk silty arg	no	no	wk	wk		0.05
40.23	41.76	130045	1.52	bk silty arg	tr	tr	wk	wk		0.02
41.76	43.28	130046	1.52	bk silty arg	0.1%	tr	wk	wk		0.03
43.28	44.81	130047	1.52	bk silty arg	0.1%	0.1%	wk	wk		0.01
44.81	46.33	130048	1.52	bk silty arg	tr	no	wk	wk		0.02
46.33	47.85	130049	1.52	mixed carb alt sltn, gy MCA with mariposite	tr	0.1%	strong	wk		0.01



to 21.5  
to 21.5

<b>Hole #</b>	05SPRC-236	loc method; gps	drill method; reverse circulation
Property: Spanish Mtn		UTM E 604674	Start Date: May 9, 2005
Depth (m) 100.58		UTM N 5827518	Completion: May 10, 2005
Elevation: m		Azimuth: 030 °	Logged By: Johnston
Section:		Inclination: -60 °	Date logged: May 12, 2005
<b>Notes</b>	site 202a; TR-3 zone drilled from southwest		Drilled by: Drift

Depth (metres)		Samples		Lithologic Description	Qtz Vn %	Pyrite %	Alteration			Sample	Au g/t
From	To	sample #	metres				carb	sil'n	limonite		
0.00	3.05			casing - no sample							
3.05	4.57	102050	1.52	overburden					102050	1.18	
4.57	6.10	102051	1.52	overburden					102051	0.71	
6.10	7.62	102052	1.52	overburden					102052	0.21	
7.62	9.15	102053	1.52	bk silty arg - no reject					102053	0.34	
9.15	10.67	102054	1.52	bk silty arg; surface feox weath	tr	tr			102054	1.06	
10.67	12.19	102055	1.52	bk silty arg; surface feox weath	t	tr			102055	1.42	
12.19	13.72	102056	1.52	bk silty arg - no reject					102056	1.65	
13.72	15.24	102057	1.52	bk silty arg	1	0.1			102057	1.40	
15.24	16.77	102058	1.52	bk silty arg	0.5	tr			102058	0.46	
16.77	18.29	102059	1.52	bk silty arg	0.5	tr			102059	1.22	
		102060		Standard (Spanish Mtn)					102060	4.99	
18.29	19.81	102061	1.52	bk-gy silty arg	tr	tr			102061	1.37	
19.81	21.34	102062	1.52	bk-gy silty arg	5	0.1			102062	1.74	
21.34	22.86	102063	1.52	bk-gy silty arg; wk-mod y-or lim	0.5	tr		strong	102063	0.96	
22.86	24.39	102064	1.52	bk-gy silty arg; wk-mod y-or lim	1	tr		strong	102064	1.49	
24.39	25.91	102065	1.52	bk-gy silty arg; wk-mod y-or lim	0.5	tr		strong	102065	0.68	
25.91	27.43	102066	1.52	bk-gy silty arg; wk-mod y-or lim; coarse qtz	1	0.5		strong	102066	0.35	
27.43	28.96	102067	1.52	bk silty arg	0.1	1			102067	0.48	
28.96	30.48	102068	1.52	bk silty arg	0.5	0.1			102068	0.99	
30.48	32.01	102069	1.52	bk silty arg	0.5	0.1			102069	1.22	
32.01	33.53	102070	1.52	bk silty arg	0.5	tr			102070	0.44	
33.53	35.05	102071	1.52	bk silty arg; fine eu py	0.5	2			102071	1.58	
35.05	36.58	102072	1.52	bk silty arg; fine eu py	0.5	1			102072	1.18	
36.58	38.10	102073	1.52	bk silty arg	0.5	0.1			102073	0.29	
38.10	39.63	102074	1.52	bk silty arg	0.2	0.1			102074	0.17	
39.63	41.15	102075	1.52	bk silty arg	0.5	0.1			102075	0.29	
41.15	42.67	102076	1.52	bk silty arg	0.5	0.1			102076	0.30	
42.67	44.20	102077	1.52	bk silty arg	0.5	0.1			102077	0.65	
44.20	45.72	102078	1.52	bk silty arg	0.1	0.1			102078	0.68	
45.72	47.25	102079	1.52	bk silty arg	0.1	0.1			102079	0.31	

33.53m  
27.49m @ 1.01g/t  
33.53m

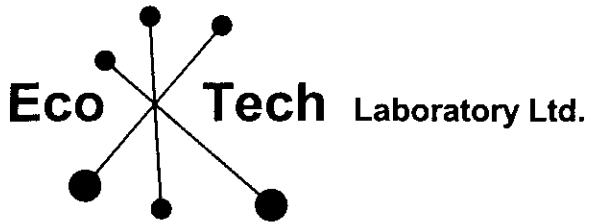
## 05SPRC-236

Depth (metres)		Samples		Lithologic Description	Qtz Vn	Pyrite	Alteration			Sample	Au
From	To	sample #	metres		%	%	carb	sil'n	limonite		g/t
47.25	48.77	102080	1.52	bk silty arg, argls sltn; coarse frags, fracture zone?	tr	tr				102080	0.40
48.77	50.29	102081	1.52	bk silty arg, argls sltn; minor gy MCA; coarse frags, fracture zone?	tr	tr	mod			102081	0.13
50.29	51.82	102082	1.52	bk silty arg, gy argls sltn	tr	tr				102082	0.27
51.82	53.34	102083	1.52	bk silty arg, gy argls sltn	tr	tr				102083	0.40
53.34	54.87	102084	1.52	bk silty arg, gy argls sltn	0.5	0.1				102084	1.28
54.87	56.39	102085	1.52	bk silty arg, gy argls sltn	1	0.1				102085	0.24
56.39	57.91	102086	1.52	bk silty arg, gy argls sltn; minor gy MCAS	0.5	0.1	mod			102086	0.37
57.91	59.44	102087	1.52	bk silty arg, gy argls sltn; minor gy MCAS	0.5	0.5	mod			102087	1.64
59.44	60.96	102088	1.52	bk silty arg, argls sltn	0.5	0.5				102088	4.22
60.96	62.49	102089	1.52	bk silty arg, argls sltn	0.2	0.2				102089	1.33
		102090		Standard (Spanish Mtn)						102090	4.87
62.49	64.01	102091	1.52	bk silty arg, argls sltn; minor lim	0.5	0.1		wk		102091	0.52
64.01	65.53	102092	1.52	bk silty arg, argls sltn	0.5	0.5				102092	0.72
65.53	67.06	102093	1.52	bk silty arg, argls sltn; v fine py masses	0.5	1				102093	2.12
67.06	68.58	102094	1.52	bk silty arg, argls sltn; v fine py masses	0.1	0.5				102094	0.99
68.58	70.11	102095	1.52	bk silty arg, argls sltn; v fine py masses	0.5	1				102095	1.78
70.11	71.63	102096	1.52	bk silty arg, argls sltn; v fine py masses	0.5	1				102096	1.28
71.63	73.15	102097	1.52	bk silty arg, argls sltn; v fine py masses	0.1	2				102097	1.40
73.15	74.68	102098	1.52	bk silty arg, argls sltn; v fine py masses	0.5	1				102098	1.84
74.68	76.20	102099	1.52	bk silty arg; v fine py masses	0.5	1				102099	0.62
76.20	77.73	102100	1.52	bk silty arg; v fine py masses	0.1	5				102100	0.66
77.73	79.25	102101	1.52	bk silty arg; v fine py masses	0.5	1				102101	0.70
80.77	82.30	102102	1.52	bk silty arg; v fine py masses	0.5	1				102102	0.34
79.25	80.77	102103	1.52	bk silty arg; v fine py masses	0.1	2				102103	0.17
82.30	83.82	102104	1.52	bk silty arg; v fine py masses	0.5	1				102104	0.16
83.82	85.35	102105	1.52	bk silty arg; v fine py masses	0.5	1				102105	0.39
85.35	86.87	102106	1.52	bk silty arg; v fine py masses	0.5	1				102106	0.19
86.87	88.39	102107	1.52	bk silty arg; v fine py masses	0.5	0.2				102107	0.19

24.38m @ 1.28g/t







ASSAYING  
GEOCHEMISTRY  
ANALYTICAL CHEMISTRY  
ENVIRONMENTAL TESTING

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

**CERTIFICATE OF ASSAY AK 2005-379**

Wildrose Resources Ltd.  
110 325 Howe St  
Vancouver, BC  
V6C 1Z7

25-May-05

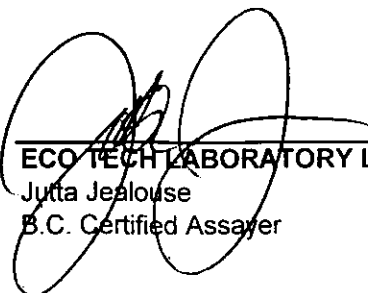
Attention: Bill Morton

No. of samples received: 37  
Sample type: Rock Chips  
Project #: 5 pm  
Shipment #: 05-SP-RC-01  
Samples Submitted by: Johnston

*Metallic Assay*

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	102045	0.31	0.009
2	102046	0.42	0.012
3	102047	0.18	0.005
4	102048	0.43	0.013
5	102049	0.38	0.011
* 6	102050	1.18	0.034
7	102051	0.71	0.021
8	102052	0.21	0.006
9	102053	0.34	0.010
10	102054	1.06	0.031
11	102055	1.42	0.041
12	102056	1.65	0.048
13	102057	1.40	0.041
14	102058	0.46	0.013
15	102059	1.22	0.035
16	102060	* 4.99	0.146
17	102061	1.37	0.040
18	102062	1.74	0.051
19	102063	0.96	0.028
20	102064	1.49	0.043
21	102065	0.68	0.020
22	102066	0.35	0.010
23	102067	0.48	0.014
24	102068	0.99	0.029
25	102069	1.22	0.036
26	102070	0.44	0.013
27	102071	1.58	0.046

\*30g FA / Not a metallic assay

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

25-May-05

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

ICP CERTIFICATE OF ANALYSIS AK 2005-379

Wildrose Resources Ltd.  
110-325 Howe Street  
Vancouver, BC  
V6C 1Z7

Phone: 250-573-5700

Attention: Bill Morton

Fax : 250-573-4557

No. of samples received: 37  
Sample Type: Rock Chips  
Submitted by: Johnston  
Project #: SPM

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	102045	<0.2	0.43	65	75	<5	2.75	<1	18	25	64	4.84	<10	1.57	1222	1	0.03	24	500	6	<5	<20	150	<0.01	<10	28	<10	<1	86
2	102046	<0.2	0.32	105	60	<5	3.30	<1	19	23	61	5.11	<10	1.52	1193	1	0.02	41	480	8	<5	<20	206	<0.01	<10	17	<10	<1	56
3	102047	<0.2	0.37	65	75	<5	3.10	<1	21	25	78	5.22	<10	1.76	1345	1	0.03	22	480	6	<5	<20	168	<0.01	<10	21	<10	<1	118
4	102048	<0.2	0.33	75	70	<5	2.90	<1	14	30	71	3.98	<10	1.21	933	1	0.03	18	490	6	<5	<20	143	<0.01	<10	15	<10	<1	63
5	102049	0.5	0.37	125	35	<5	3.13	<1	18	37	108	4.74	<10	1.25	836	2	0.03	28	590	8	<5	<20	136	<0.01	<10	20	<10	<1	78
6	102050	1.4	0.33	160	70	<5	0.06	<1	15	26	70	4.20	<10	0.01	410	2	0.02	30	300	20	<5	<20	3	<0.01	<10	10	<10	<1	109
7	102051	0.7	0.33	90	65	<5	0.35	<1	15	27	76	4.17	<10	0.04	993	2	0.01	25	730	14	<5	<20	12	<0.01	<10	11	<10	<1	105
8	102052	<0.2	0.32	35	65	<5	1.82	<1	15	44	80	5.05	<10	0.05	2010	2	0.02	24	1320	14	<5	<20	39	<0.01	<10	13	<10	<1	155
9	102053	0.4	0.33	65	70	<5	0.73	<1	15	28	126	4.24	<10	0.03	1335	2	0.02	25	980	14	<5	<20	23	<0.01	<10	11	<10	<1	120
10	102054	0.9	0.22	135	50	<5	0.16	<1	16	32	56	4.36	<10	<0.01	330	3	0.01	30	510	12	<5	<20	11	<0.01	<10	8	<10	<1	105
11	102055	2.2	0.34	135	70	<5	0.36	<1	20	34	77	4.39	<10	0.02	698	3	0.02	40	650	18	<5	<20	13	<0.01	<10	12	<10	<1	130
12	102056	0.8	0.31	155	60	<5	0.35	<1	25	27	69	5.01	<10	0.02	742	3	0.01	57	970	22	<5	<20	17	<0.01	<10	10	<10	<1	160
13	102057	0.8	0.27	120	55	<5	0.41	<1	21	37	52	3.83	<10	0.02	516	2	0.01	51	760	18	<5	<20	13	<0.01	<10	8	<10	<1	156
14	102058	0.2	0.22	60	40	<5	0.68	<1	12	48	28	2.81	<10	0.02	619	2	0.01	29	1440	10	<5	<20	30	<0.01	<10	9	<10	3	86
15	102059	1.0	0.22	135	45	<5	0.80	<1	19	53	40	4.14	<10	0.03	467	3	<0.01	46	1070	16	<5	<20	23	<0.01	<10	9	<10	<1	158
16	102060	6.1	0.18	615	30	<5	0.08	<1	23	1189	53	3.45	<10	0.03	193	3	<0.01	949	260	<2	<5	<20	2	<0.01	<10	20	<10	<1	45
17	102061	1.1	0.25	160	55	<5	0.48	<1	25	23	58	5.31	<10	0.01	235	3	0.01	45	630	18	<5	<20	15	<0.01	<10	7	<10	<1	120
18	102062	3.6	0.26	190	40	<5	2.26	<1	24	74	67	5.63	<10	0.76	696	4	0.01	65	770	514	<5	<20	388	<0.01	<10	21	<10	<1	349
19	102063	1.0	0.24	125	40	<5	1.58	<1	18	39	114	3.95	<10	0.54	445	5	0.01	58	570	134	<5	<20	99	<0.01	<10	20	<10	<1	290
20	102064	2.0	0.26	250	45	<5	1.83	<1	32	34	185	6.71	<10	0.65	530	5	0.01	80	480	206	<5	<20	129	<0.01	<10	21	<10	<1	428
21	102065	1.0	0.45	90	50	<5	2.26	<1	16	37	128	3.80	<10	0.89	657	3	0.01	58	600	118	<5	<20	87	<0.01	<10	22	<10	<1	345
22	102066	0.5	0.48	125	45	<5	2.29	<1	18	95	115	4.36	<10	0.86	678	3	0.02	45	570	92	<5	<20	78	<0.01	<10	27	<10	<1	255
23	102067	0.7	0.30	150	35	<5	3.24	<1	16	43	123	4.97	<10	1.15	815	2	0.02	28	810	34	<5	<20	89	<0.01	<10	12	<10	<1	148
24	102068	0.9	0.33	195	35	<5	2.45	<1	23	29	139	5.51	<10	0.89	546	3	0.02	43	670	44	<5	<20	79	<0.01	<10	13	<10	<1	220
25	102069	0.6	0.38	145	45	<5	2.62	<1	18	58	127	4.33	<10	0.97	574	3	0.02	50	570	34	<5	<20	83	<0.01	<10	20	<10	<1	208
26	102070	0.7	0.32	75	55	<5	2.28	<1	14	41	133	3.54	<10	0.81	587	2	0.02	37	910	28	<5	<20	69	<0.01	<10	21	<10	<1	163
27	102071	1.3	0.36	230	30	<5	1.45	<1	22	73	113	5.34	<10	0.47	342	7	0.02	59	1040	24	<5	<20	43	<0.01	<10	31	<10	<1	195
28	102072	0.8	0.26	170	40	<5	2.15	<1	20	41	134	5.03	<10	0.93	497	5	0.01	49	600	28	<5	<20	63	<0.01	<10	19	<10	<1	192
29	102073	0.4	0.25	70	50	<5	2.21	<1	20	28	83	5.09	<10	1.66	629	2	0.02	26	630	38	<5	<20	70	<0.01	<10	14	<10	<1	171
30	102074	0.3	0.23	60	40	<5	2.39	<1	19	15	74	5.25	<10	1.85	735	2	0.02	21	650	26	<5	<20	78	<0.01	<10	12	<10	<1	161

GEOCHEMICAL ANALYSIS CERTIFICATE

Mincord Exploration Consultants Ltd. PROJECT 04-SPM-RC-01 File # A406531 Page 1

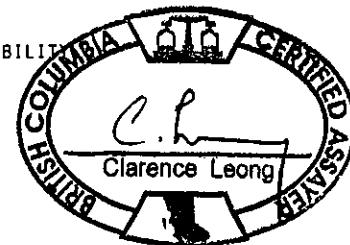
110 - 325 Howe St., Vancouver BC V6C 1Z7 submitted by: Bill Morton



SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sample	
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	%	%	ppm	kg
* S1	<1	<1	<3	<1	<.3	1	<1	6	.04	<2	<8	<2	<2	3	<.5	<3	<3	<1	.16	<.001	<1	<1	<.01	4	<.01	<3	.01	.66	<.01	<2	-	
103	14	935	20	192	.9	38	21	735	4.36	131	<8	<2	2	13	1.6	3	5	18	.28	.070	5	4	.18	51	.01	5	.45	.02	.12	<2	.61	
104	6	536	10	84	.4	15	9	617	2.90	55	<8	<2	2	17	.9	<3	4	9	.95	.044	4	1	.19	57	<.01	4	.33	.02	.13	<2	4.19	
105	17	539	6	109	.7	23	13	948	3.51	68	<8	<2	<2	34	1.1	<3	4	15	1.83	.071	3	1	.33	54	<.01	5	.43	.02	.13	<2	3.92	
106	8	171	7	76	.5	14	8	867	2.89	62	<8	<2	<2	30	.7	<3	<3	6	2.02	.062	5	3	.15	53	<.01	8	.30	.01	.12	2	4.96	
107	12	1340	6	130	1.9	23	18	1513	5.16	117	<8	<2	<2	41	.7	<3	4	21	1.72	.094	4	4	.36	70	.01	6	.48	.01	.15	2	2.17	
108	5	72	9	106	.8	11	13	1096	4.62	61	<8	<2	<2	44	<.5	<3	3	6	2.49	.097	3	3	.31	64	<.01	10	.38	.01	.15	<2	6.89	
109	1	249	5	103	.4	12	13	1191	4.48	41	<8	<2	<2	73	<.5	<3	<3	12	2.95	.084	4	4	.67	86	<.01	7	.53	.04	.19	2	5.85	
110	3	99	4	90	<.3	10	11	1077	3.87	36	<8	<2	<2	66	<.5	<3	5	8	2.72	.083	4	3	.61	56	<.01	4	.32	.03	.12	<2	6.46	
111	1	141	3	88	.4	20	12	1136	3.69	50	<8	<2	<2	50	.7	<3	3	8	2.25	.061	5	3	.39	64	<.01	7	.48	.03	.13	<2	4.84	
112	1	119	3	110	.4	23	17	1368	4.82	64	<8	<2	<2	76	<.5	<3	5	10	2.54	.063	4	4	.81	54	<.01	7	.32	.03	.12	2	7.74	
113	1	297	<3	109	.3	16	15	1281	4.40	39	<8	<2	<2	61	<.5	<3	<3	10	2.25	.069	5	3	.67	129	<.01	4	.38	.04	.13	2	4.04	
114	1	109	6	99	.6	20	19	1665	4.94	49	10	<2	<2	54	.5	<3	4	10	2.77	.068	3	3	.46	158	<.01	5	.37	.04	.13	<2	6.54	
115	1	101	<3	119	.4	23	20	1926	5.45	46	<8	<2	<2	65	<.5	<3	5	15	2.85	.071	4	4	.79	103	<.01	7	.46	.05	.12	2	4.94	
116	2	100	6	92	.4	29	17	1610	4.63	61	<8	<2	<2	89	.5	<3	<3	12	2.23	.061	4	3	.93	73	<.01	7	.33	.04	.10	<2	6.76	
117	2	87	5	96	<.3	22	17	1208	4.23	51	<8	<2	<2	110	.5	<3	<3	11	2.43	.052	3	3	.96	76	<.01	4	.31	.04	.15	2	5.19	
118	4	88	7	85	.5	21	15	1033	4.76	54	<8	<2	<2	104	.5	<3	3	13	2.45	.072	2	3	1.11	69	<.01	6	.35	.03	.14	<2	7.52	
119	2	90	5	68	.3	11	11	967	3.66	27	<8	<2	<2	66	<.5	<3	<3	8	3.11	.053	2	2	.54	63	<.01	6	.48	.03	.11	2	4.31	
120	2	44	6	49	.5	6	8	756	2.78	15	<8	<2	<2	66	<.5	<3	3	5	2.72	.055	5	1	.52	66	<.01	3	.32	.02	.14	<2	7.11	
RE 120	1	43	4	48	.3	6	9	761	2.79	19	<8	<2	<2	67	.5	<3	<3	5	2.73	.056	5	2	.52	66	<.01	3	.33	.02	.14	<2	-	
121	1	227	7	136	1.0	5	17	1353	5.91	28	<8	<2	<2	117	.7	<3	<3	18	3.20	.148	6	2	1.30	36	<.01	9	.47	.03	.14	<2	8.13	
122	2	243	48	380	1.1	6	21	1255	6.21	33	<8	<2	<2	101	2.5	<3	<3	16	3.16	.158	6	4	1.01	43	<.01	11	.64	.02	.15	2	8.45	
123	2	214	27	213	.9	7	17	1064	5.68	39	<8	<2	<2	92	2.4	<3	<3	16	2.70	.145	4	2	.78	61	<.01	8	.52	.02	.15	2	7.28	
124	2	73	13	82	.4	10	17	1318	4.54	33	<8	<2	<2	142	<.5	<3	<3	10	3.62	.063	2	3	1.21	75	<.01	6	.37	.02	.14	2	7.97	
125	<1	51	4	68	.3	11	16	1306	4.56	33	<8	<2	<2	160	.6	<3	<3	11	3.43	.057	3	3	1.46	69	<.01	5	.50	.02	.15	2	9.23	
126	<1	51	6	68	<.3	10	15	1208	4.06	31	<8	<2	<2	200	<.5	<3	<3	11	2.99	.058	2	2	1.37	59	<.01	5	.70	.02	.11	<2	7.40	
127	<1	108	30	2584	1.0	11	15	1131	4.69	33	<8	<2	<2	162	18.9	<3	<3	11	2.58	.070	2	3	1.31	91	<.01	9	.36	.02	.14	<2	7.23	
128	2	84	7	146	.3	8	10	1056	3.81	22	<8	<2	<2	150	1.2	<3	<3	8	2.59	.065	4	2	.97	69	<.01	5	.26	.03	.13	2	5.86	
129	1	70	14	100	.4	7	8	797	3.12	18	<8	<2	<2	162	.9	<3	<3	9	1.97	.054	7	4	.84	61	<.01	5	.35	.05	.13	<2	7.77	
130	1	182	20	66	1.3	31	17	1027	3.99	54	<8	<2	<2	180	.6	<3	<3	13	2.59	.066	3	9	1.53	35	<.01	4	.37	.03	.08	2	7.73	
130A PULP	20	5571	15	85	1.2	521	19	839	7.92	16	<8	<2	<2	102	<.5	5	6	43	1.79	.082	3	704	.78	46	<.01	18	.81	.05	.38	4	-	
203	44	139	14	204	1.2	30	8	190	3.52	130	<8	<2	2	14	.7	<3	<3	19	.11	.031	7	5	.05	67	<.01	3	.43	.02	.20	<2	.17	
204	34	46	10	128	.7	19	6	76	2.07	166	<8	<2	2	10	<.5	<3	<3	10	.03	.013	7	1	.02	38	<.01	<3	.24	.01	.12	<2	5.59	
205	27	45	35	93	.8	24	8	101	2.60	163	<8	<2	2	8	.5	<3	<3	11	.05	.030	7	1	.02	39	<.01	3	.25	.01	.13	<2	2.94	
STANDARD DS5	12	141	25	133	.4	25	11	764	2.98	19	<8	<2	2	45	5.0	5	6	58	.68	.094	11	177	.63	133	.09	16	2.01	.04	.14	4	-	

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.  
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.  
- SAMPLE TYPE: CUTTING M150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA \_\_\_\_\_ DATE RECEIVED: OCT 19 2004 DATE REPORT MAILED: Nov 9/04 .....



ASSAY CERTIFICATE

Mincord Exploration Consultants Ltd. PROJECT 04-SPM-RC-01 File # A406531 Page 1

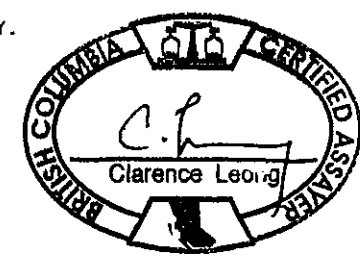
110 - 325 Howe St., Vancouver BC V6C 1Z7 Submitted by: Bill Morton



SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
SI	<1	<.01	.01	-	<.01
* 103	498	<.01	.39	-	.39
104	497	<.01	.10	-	.10
105	515	<.01	.21	-	.21
106	504	<.01	.07	-	.07
107	511	<.01	.26	-	.26
108	522	<.01	.02	-	.02
109	182	<.01	.01	-	.01
110	435	<.01	.02	-	.02
111	526	<.01	<.01	-	<.01
112	465	.02	.14	-	.18
113	508	<.01	.05	-	.05
114	497	<.01	.05	-	.05
115	495	<.01	.01	-	.01
116	513	<.01	.01	-	.01
117	524	<.01	.03	-	.03
118	516	.05	.06	-	.16
119	499	.03	.20	-	.26
120	526	<.01	.02	.02	.02
121	499	<.01	.03	-	.03
122	495	4.93	.90	-	10.86
123	515	<.01	.20	-	.20
124	509	.04	.24	-	.32
125	484	.01	.05	-	.07
126	520	.01	.07	-	.09
127	508	<.01	.10	-	.10
128	480	<.01	.03	-	.03
129	255	.01	.08	-	.12
130	493	.07	1.74	-	1.88
130A PULP	<1	<.01	.55	-	.55
203	134	<.01	1.54	-	1.54
204	506	.06	1.02	-	1.14
205	495	2.50	1.60	-	6.65
STANDARD AU-1	<1	<.01	3.34	-	3.34

-AU : -150 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -150 MESH. NAU - NATIVE GOLD, TOTAL SAMPLE FIRE ASSAY.  
- SAMPLE TYPE: CUTTING M150

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GEOCHEMICAL ANALYSIS CERTIFICATE



Mincord Exploration Consultants Ltd. PROJECT 04-SPM-RC-05 File # A406980 Page 1

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

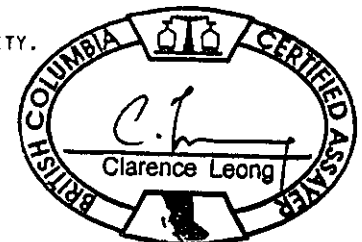
SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sample
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	%	ppm	kg
S1	<1	2	<3	1	<.3	<1	<1	7	.09	<2	<8	<2	<2	3	<.5	<3	<3	<1	.16	<.001	<1	1	.01	6	<.01	<3	.01	.62	<.01	<2	-
803	7	84	11	144	.5	52	19	1096	4.05	94	<8	<2	2	54	.7	<3	4	21	1.72	.066	5	14	.79	103	.01	5	.66	.04	.15	<2	2.72
804	11	95	13	186	.6	64	20	1189	4.35	107	<8	<2	2	58	1.2	<3	6	30	1.62	.064	7	21	.72	191	.01	<3	1.01	.04	.27	<2	3.15
805	8	85	14	134	.6	48	17	1138	3.77	90	<8	<2	2	65	.9	<3	<3	22	1.90	.064	5	13	.75	119	.01	<3	.70	.03	.18	<2	3.78
806	5	80	11	118	.5	43	19	1103	4.25	77	<8	<2	2	58	.5	<3	6	19	1.81	.072	5	16	.78	106	.01	<3	.71	.04	.17	<2	2.92
807	9	77	12	122	.5	47	17	1070	3.98	64	<8	<2	3	50	.8	<3	4	31	1.31	.069	8	25	.58	152	.01	5	1.02	.04	.23	<2	5.45
808	6	75	13	116	.4	45	18	1138	4.08	53	<8	<2	3	49	.5	<3	<3	37	1.17	.071	7	28	.83	128	.04	3	1.12	.03	.16	<2	6.10
809	4	75	6	113	.3	47	18	1162	3.92	43	<8	<2	2	52	.7	<3	3	39	1.46	.068	7	42	.85	123	.05	<3	1.20	.03	.15	<2	6.02
809A PULP	19	5902	14	85	1.4	509	22	844	8.28	16	<8	<2	<2	103	<.5	7	<3	45	1.94	.084	3	719	.83	22	<.01	6	.87	.05	.38	2	-
810	5	71	4	107	.3	41	16	1072	3.70	49	<8	<2	3	46	.5	<3	3	33	1.35	.066	6	25	.73	114	.03	4	1.05	.03	.15	<2	8.40
811	14	53	12	122	.3	57	16	861	4.10	85	<8	<2	<2	76	.9	<3	3	24	1.71	.089	3	17	.76	95	.01	<3	.68	.03	.16	<2	5.90
812	16	105	14	144	.4	47	13	1180	4.08	93	<8	<2	<2	179	1.6	<3	<3	22	3.64	.087	1	10	1.48	69	<.01	<3	.46	.02	.14	2	7.25
813	26	120	12	173	.8	76	14	954	3.97	142	<8	<2	2	150	2.4	<3	<3	23	3.09	.077	2	13	1.23	61	<.01	<3	.34	.01	.13	<2	6.90
814	27	123	19	269	1.0	91	16	1002	4.18	164	<8	<2	2	143	3.6	<3	<3	21	3.06	.078	2	12	1.23	67	<.01	<3	.35	.01	.14	2	7.41
815	11	46	14	127	<.3	46	12	927	3.59	81	<8	<2	<2	134	1.4	<3	<3	14	2.87	.094	2	7	1.08	82	<.01	<3	.39	.02	.16	<2	7.28
816	6	29	7	81	<.3	28	6	703	2.47	51	<8	<2	2	120	.7	<3	<3	9	2.37	.112	2	8	.89	111	<.01	4	.47	.03	.22	2	4.60
817	8	39	4	116	.5	132	13	1397	3.51	188	<8	<2	2	242	1.1	<3	<3	14	4.97	.098	3	18	2.01	118	<.01	3	.39	.03	.18	<2	4.75
818	20	72	18	202	.4	100	14	1017	3.73	151	<8	<2	<2	166	2.7	<3	<3	19	3.48	.084	2	12	1.43	48	<.01	<3	.34	.02	.16	<2	7.18
819	40	119	24	450	.9	99	16	860	4.13	165	<8	<2	2	121	5.9	<3	<3	23	2.49	.074	2	8	1.04	55	<.01	<3	.31	.01	.16	<2	8.70
820	50	171	26	557	.9	108	14	952	3.90	185	<8	<2	2	126	7.0	<3	<3	27	2.62	.063	2	11	1.14	47	<.01	<3	.29	.01	.15	<2	12.28
RE 820	48	165	28	548	1.2	106	14	944	3.87	183	<8	<2	3	122	7.0	<3	<3	27	2.58	.063	2	13	1.13	49	<.01	<3	.28	.01	.15	2	-
821	33	89	32	408	.9	88	16	837	4.10	177	<8	<2	3	119	5.0	<3	<3	22	2.51	.067	2	13	1.07	53	<.01	<3	.26	.01	.15	<2	7.90
822	19	45	10	196	.5	75	10	761	2.62	112	<8	<2	<2	123	2.4	<3	4	13	2.70	.061	1	10	1.17	35	<.01	<3	.34	.03	.15	<2	10.38
823	1	22	<3	45	<.3	96	9	826	1.82	137	<8	<2	<2	157	<.5	<3	<3	6	3.20	.062	2	14	1.64	114	<.01	<3	.41	.05	.17	<2	8.65
824	1	18	3	134	<.3	291	21	1557	2.91	386	<8	<2	<2	219	<.5	<3	<3	9	4.14	.069	2	44	3.40	161	<.01	<3	.81	.04	.22	<2	11.35
825	3	15	4	46	<.3	34	5	489	1.54	47	<8	<2	<2	89	<.5	<3	<3	6	1.81	.059	2	7	.79	100	<.01	<3	.41	.06	.19	<2	8.05
826	1	20	<3	50	<.3	100	9	849	1.88	144	<8	<2	<2	138	<.5	<3	3	5	2.50	.062	2	18	1.56	94	<.01	<3	.40	.05	.19	2	10.15
827	1	10	4	54	<.3	86	9	1050	1.84	125	<8	<2	<2	160	<.5	<3	<3	6	2.76	.054	2	18	1.72	101	<.01	<3	.40	.04	.19	<2	8.83
828	10	24	179	1227	<.3	50	8	750	2.26	69	<8	<2	<2	119	16.4	<3	<3	11	2.23	.056	1	19	1.00	134	<.01	<3	.35	.03	.16	2	10.00
829	37	84	14	335	.3	81	13	872	3.65	135	<8	<2	2	133	4.2	<3	<3	21	2.68	.066	2	14	1.12	61	<.01	<3	.32	.01	.16	2	12.35
830	27	88	17	255	.5	72	16	839	4.03	119	<8	<2	3	122	3.3	<3	<3	20	2.84	.084	2	10	1.10	21	<.01	<3	.31	.01	.15	2	10.85
831	9	62	8	106	<.3	53	13	995	3.39	96	<8	<2	<2	150	.9	<3	<3	14	3.47	.101	2	14	1.40	101	<.01	<3	.41	.03	.18	<2	10.30
832	5	53	7	82	<.3	53	12	1067	3.33	79	<8	<2	<2	141	.6	<3	<3	13	3.48	.106	1	16	1.51	101	<.01	<3	.48	.04	.19	<2	11.35
833	12	78	9	133	<.3	55	13	1049	3.52	98	<8	<2	2	141	1.4	<3	<3	17	3.48	.096	2	17	1.41	106	<.01	<3	.47	.04	.20	<2	6.89
STANDARD DS6	12	125	29	141	<.3	25	11	700	2.86	21	<8	<2	3	39	6.0	3	7	57	.87	.080	14	182	.60	172	.09	16	1.96	.08	.16	3	-

GROUP 10 - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.  
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.  
- SAMPLE TYPE: CUTTING M150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA

DATE RECEIVED: OCT 28 2004

DATE REPORT MAILED: Dec 10/04...



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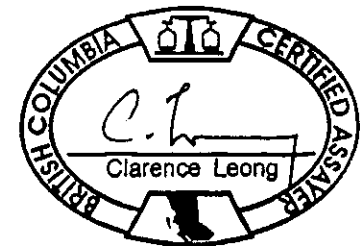
110 - 325 Howe St., Vancouver BC V6C 1Z7 Submitted by: Bill Morton



SAMPLE#	S.Wt gm	NAU mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
SI	-	<.01	<.01	-	<.01
803	562	<.01	.11	-	.11
804	324	<.01	.18	-	.18
805	417	<.01	.20	-	.20
806	541	<.01	.17	-	.17
* 807	427	<.01	.12	-	.12
808	564	<.01	.07	-	.07
809	548	<.01	.03	-	.03
809A PULP	-	-	.53	-	.53
810	550	<.01	.03	-	.03
811	412	<.01	.42	-	.42
812	451	<.01	.71	-	.71
813	711	<.01	.45	-	.45
814	511	<.01	.35	-	.35
815	534	<.01	.16	-	.16
816	532	<.01	.06	-	.06
817	442	<.01	.05	-	.05
818	473	<.01	.05	-	.05
819	572	<.01	.10	-	.10
820	545	<.01	.07	.01	.07
821	511	<.01	.07	-	.07
822	396	<.01	.02	-	.02
823	452	<.01	.01	-	.01
824	405	<.01	.01	-	.01
825	463	<.01	<.01	-	<.01
826	600	<.01	<.01	-	<.01
827	483	<.01	.01	-	.01
828	447	<.01	.04	-	.04
829	499	<.01	.19	-	.19
830	665	<.01	.08	-	.08
831	624	<.01	.07	-	.07
832	577	<.01	.07	-	.07
833	511	<.01	.42	-	.42
STANDARD AU-1	<1	<.01	3.32	-	3.32

-AU : -150 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -150 MESH. NAU - NATIVE GOLD, TOTAL SAMPLE FIRE ASSAY.  
- SAMPLE TYPE: CUTTING M150

Data FA  DATE RECEIVED: OCT 28 2004 DATE REPORT MAILED: Dec 10/04





SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
903	5	91	19	184	.5	45	20	1360	4.43	101	<8	<2	2	34	1.2	3	<3	19	1.13	.071	5	12	.32	108	.01	5	.74	.03	.15	<2	2.60
904	8	75	16	134	<.3	59	18	1199	4.09	71	<8	<2	3	38	.9	3	<3	23	1.21	.072	7	23	.46	111	.01	<3	.75	.03	.16	<2	2.10
905	7	77	16	126	<.3	46	18	1149	3.94	65	<8	<2	<2	47	.7	<3	<3	26	1.35	.069	5	18	.59	112	.01	<3	.83	.02	.13	<2	3.98
906	3	60	5	90	<.3	32	15	1093	3.89	45	<8	<2	3	46	.6	<3	<3	26	1.64	.058	9	23	.79	81	.02	<3	.95	.03	.11	<2	8.77
906A PULP	14	1417	5	50	<.3	589	20	603	4.23	7	8	<2	2	68	<.5	3	6	63	1.16	.061	5	834	.81	167	.10	8	1.51	.12	.24	2	-
907	4	74	14	122	<.3	77	22	1201	4.85	102	<8	<2	<2	91	.5	3	<3	18	3.24	.089	3	20	1.54	83	.01	3	.58	.03	.12	<2	9.60
908	1	96	24	102	.3	97	29	1508	5.03	149	10	<2	<2	152	.7	6	<3	9	5.59	.070	1	18	2.26	88	<.01	5	.34	.04	.15	<2	9.92
909	1	26	5	51	<.3	36	13	775	2.80	82	<8	<2	<2	116	<.5	4	<3	5	3.45	.060	1	7	1.47	77	<.01	<3	.29	.03	.13	<2	12.42
910	1	61	4	87	<.3	58	28	938	4.59	110	<8	<2	<2	127	<.5	4	<3	6	4.55	.053	<1	12	2.10	103	<.01	4	.33	.03	.17	<2	9.25
911	1	109	8	98	<.3	58	28	770	4.37	127	<8	<2	<2	113	<.5	4	<3	7	4.59	.055	<1	11	2.14	94	<.01	4	.33	.03	.15	<2	8.39
912	2	110	<3	90	<.3	55	24	736	3.90	102	<8	<2	<2	108	<.5	4	<3	6	4.48	.048	1	12	2.07	95	<.01	4	.36	.04	.17	<2	11.15
913	1	30	<3	41	<.3	58	23	746	3.92	116	<8	<2	<2	109	<.5	3	<3	5	4.70	.039	<1	11	2.12	70	<.01	5	.34	.04	.13	<2	8.42
914	<1	40	4	75	<.3	67	28	807	4.45	137	<8	<2	<2	131	<.5	5	<3	7	5.14	.055	1	14	2.21	70	<.01	5	.32	.04	.14	<2	10.20
915	<1	58	5	125	<.3	143	34	879	6.40	158	<8	<2	<2	122	<.5	7	<3	13	4.66	.083	2	31	2.90	38	<.01	6	.32	.06	.08	<2	8.99
916	1	63	8	107	.4	116	31	855	5.96	144	<8	<2	<2	120	<.5	4	<3	13	4.67	.090	1	31	2.53	37	<.01	4	.33	.07	.08	<2	11.10
917	1	67	6	98	<.3	125	34	851	6.37	139	8	<2	<2	118	<.5	5	4	14	4.72	.089	2	28	2.49	35	<.01	9	.31	.07	.07	<2	9.09
918	<1	69	<3	99	<.3	115	32	858	6.38	62	<8	<2	<2	126	<.5	5	<3	14	5.17	.089	1	29	2.41	27	<.01	5	.29	.07	.06	<2	12.58
919	2	75	<3	123	<.3	138	32	894	6.68	76	<8	<2	<2	111	<.5	5	<3	14	4.56	.083	1	34	2.73	32	<.01	3	.28	.07	.06	<2	10.04
920	1	35	4	107	<.3	175	40	1008	6.80	155	<8	<2	<2	105	<.5	4	<3	16	3.90	.087	2	43	3.44	76	<.01	4	.33	.08	.05	<2	12.88
RE 920	<1	35	<3	108	<.3	177	39	1000	6.63	164	<8	<2	<2	105	<.5	5	<3	16	3.87	.086	2	43	3.46	78	<.01	7	.34	.08	.05	<2	-
921	1	7	5	112	<.3	278	48	1275	6.51	288	<8	<2	<2	113	<.5	9	<3	19	4.76	.082	3	68	4.19	19	<.01	7	.33	.08	.06	<2	9.20
922	<1	59	7	92	<.3	161	40	1042	6.46	169	<8	<2	<2	116	<.5	6	<3	15	4.79	.086	2	40	2.98	25	<.01	5	.32	.08	.05	<2	10.90
923	<1	61	5	120	<.3	136	29	1073	6.79	106	9	<2	<2	110	<.5	4	<3	15	4.72	.089	2	34	3.01	24	<.01	5	.28	.07	.05	<2	9.74
924	<1	60	5	89	<.3	120	36	973	5.96	116	<8	<2	<2	101	<.5	5	<3	14	4.26	.084	1	31	2.60	30	<.01	3	.32	.08	.07	<2	11.03
925	<1	45	<3	120	<.3	112	32	993	6.58	116	<8	<2	<2	106	<.5	6	<3	16	4.24	.090	1	26	3.10	22	<.01	6	.32	.08	.06	<2	10.10
926	2	57	10	91	<.3	109	51	889	5.31	176	<8	<2	<2	113	.5	5	<3	9	4.70	.077	1	18	2.27	50	<.01	4	.33	.05	.10	<2	10.28
927	<1	66	10	110	.5	119	50	845	6.02	169	<8	<2	<2	114	.9	7	<3	9	4.60	.084	1	18	1.97	57	<.01	5	.32	.04	.13	<2	9.98
928	3	86	7	114	.4	138	54	1336	6.30	247	<8	<2	<2	149	1.0	6	<3	10	6.05	.071	1	23	2.32	46	<.01	6	.31	.04	.11	<2	10.95
929	1	89	12	114	.6	146	58	1035	6.71	238	<8	<2	<2	149	.9	5	<3	13	5.09	.090	1	26	2.20	58	<.01	8	.34	.03	.13	<2	8.52
930	2	49	7	98	<.3	82	40	625	3.52	115	<8	<2	<2	112	.9	3	<3	6	2.75	.128	1	11	1.29	86	<.01	4	.34	.04	.16	<2	11.93
931	16	86	8	201	.4	54	14	886	3.74	107	<8	<2	<2	140	2.5	5	<3	13	3.18	.084	1	7	1.29	49	<.01	6	.29	.02	.10	<2	7.10
932	13	68	14	126	<.3	49	13	782	3.44	99	<8	<2	<2	122	1.6	<3	<3	12	2.83	.092	1	5	1.13	52	<.01	7	.29	.02	.11	<2	9.50
933	13	56	11	145	<.3	45	13	925	3.61	90	<8	<2	<2	136	1.7	<3	<3	12	3.20	.074	1	6	1.27	91	<.01	5	.23	.02	.09	<2	7.03
STANDARD DS6	11	123	28	141	<.3	24	10	708	2.87	21	9	<2	3	40	5.9	4	6	54	.83	.079	14	187	.58	164	.08	16	1.86	.07	.15	3	-

Sample type: CUTTING M150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.





SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
X { 903 904 905 906 906A PULP	262	<.01	.28	-	.28
	309	<.01	.11	-	.11
	339	<.01	.10	-	.10
	505	<.01	.04	-	.04
	-	-	.16	-	.16
907	631	<.01	.07	-	.07
908	753	<.01	.04	-	.04
909	480	<.01	.01	-	.01
910	488	<.01	.01	-	.01
911	448	<.01	.01	-	.01
912	457	<.01	.01	-	.01
913	476	<.01	.01	-	.01
914	458	<.01	.01	-	.01
915	494	<.01	.01	-	.01
916	507	<.01	.03	-	.03
917	452	<.01	.01	-	.01
918	486	<.01	.01	-	.01
919	483	<.01	.01	-	.01
920	517	<.01	.01	.01	.01
921	513	<.01	<.01	-	<.01
922	524	<.01	.01	-	.01
923	495	<.01	<.01	-	<.01
924	513	<.01	<.01	-	<.01
925	477	<.01	.02	-	.02
926	503	<.01	.01	-	.01
927	455	<.01	.05	-	.05
928	496	<.01	.03	-	.03
929	468	<.01	.04	-	.04
930	521	<.01	.04	-	.04
931	448	<.01	.01	-	.01
932	485	<.01	.01	-	.01
933	438	<.01	.01	-	.01
STANDARD AU-1	-	<.01	3.32	-	3.32

Sample type: CUTTING M150.



GEOCHEMICAL ANALYSIS CERTIFICATE



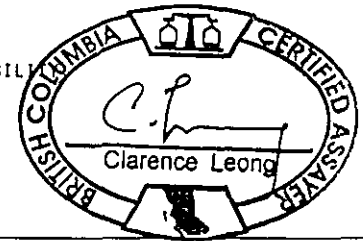
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110 - 325 Howe St., Vancouver BC V6C 1Z7 Submitted by: Bill Morton

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sample
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	%	ppm	kg
51	<1	<1	<3	1	<.3	<1	<1	<2	.01	<2	<8	<2	<2	2	<.5	<3	<3	<1	.03	<.001	<1	<1	<.01	2	<.01	<3	<.01	.29	.01	<2	-
130001	26	46	34	367	.4	126	17	975	3.37	201	<8	<2	<2	124	4.5	<3	<3	31	2.66	.046	2	21	1.14	82	<.01	4	.50	.01	.25	<2	14.04
130002	23	57	23	335	.4	107	18	942	3.53	180	<8	<2	2	111	3.9	<3	<3	20	2.53	.060	2	11	1.02	66	<.01	8	.35	.01	.19	<2	6.30
130003	23	50	25	263	.5	88	18	898	3.89	145	<8	<2	<2	106	3.3	<3	<3	17	2.35	.075	2	8	.93	64	<.01	8	.32	.01	.19	<2	13.40
130004	23	77	16	256	.4	83	17	961	3.56	135	<8	<2	<2	118	3.3	<3	<3	19	2.49	.065	2	8	1.03	62	<.01	8	.32	.01	.18	<2	5.15
130005	22	75	28	299	.7	97	18	1171	3.84	158	<8	<2	<2	136	3.8	3	<3	20	2.75	.060	1	11	1.20	63	<.01	8	.32	.01	.18	2	10.83
130006	16	72	22	251	.5	79	14	1114	3.24	131	<8	<2	2	130	3.5	<3	<3	18	2.58	.047	1	14	1.15	59	<.01	11	.27	.01	.16	2	12.18
130007	17	67	21	240	.5	77	15	1082	3.42	127	<8	<2	<2	128	3.3	<3	<3	19	2.48	.057	2	11	1.10	63	<.01	7	.30	.01	.16	<2	9.17
130008	18	58	19	190	.6	66	15	1011	3.54	112	<8	<2	<2	131	2.7	<3	<3	19	2.53	.080	1	10	1.08	57	<.01	11	.31	.01	.17	2	12.18
130009	15	66	19	190	.5	71	16	1171	3.93	136	<8	<2	2	146	2.6	4	<3	18	2.91	.074	2	9	1.26	61	<.01	10	.34	.01	.18	<2	6.65
130010	4	94	25	184	<.3	51	20	1443	4.17	88	<8	<2	<2	192	1.9	<3	<3	21	4.42	.107	1	13	2.27	109	<.01	9	.43	.01	.20	<2	7.60
130011	5	71	24	200	<.3	56	22	1456	4.55	104	<8	<2	<2	207	1.2	3	<3	24	4.81	.121	2	13	2.44	159	<.01	9	.49	.02	.22	<2	11.28
130012	5	85	23	227	<.3	62	21	1409	4.61	113	<8	<2	<2	202	2.6	<3	<3	23	4.69	.118	2	16	2.54	160	<.01	9	.45	.01	.23	<2	8.63
130013	20	71	20	229	.3	62	17	1006	4.04	118	<8	<2	2	148	3.2	<3	<3	19	3.00	.091	2	11	1.24	66	<.01	8	.37	.01	.20	<2	9.45
130014	22	75	23	260	.6	73	16	954	3.85	130	<8	<2	2	129	3.8	<3	<3	20	2.63	.069	2	10	1.10	64	<.01	10	.32	.01	.18	<2	7.84
130015	19	65	24	202	.8	69	16	1030	3.55	116	<8	<2	2	135	2.9	<3	<3	20	2.76	.072	1	9	1.15	65	<.01	10	.32	.01	.18	<2	7.25
130016	21	63	28	189	.8	69	16	1019	3.76	116	<8	<2	2	125	2.9	3	<3	17	2.66	.064	1	13	1.11	66	<.01	10	.32	.01	.19	<2	10.05
130017	20	61	27	206	.7	61	15	965	3.53	98	<8	<2	<2	121	2.9	<3	<3	16	2.53	.061	1	8	1.05	65	<.01	7	.30	.01	.18	<2	6.60
130018	24	67	28	238	.9	70	17	932	3.79	111	<8	<2	<2	126	3.1	<3	<3	19	2.64	.071	1	7	1.07	70	<.01	3	.33	.01	.19	2	8.20
130019	21	77	99	282	.9	77	16	1054	3.73	127	<8	<2	<2	135	3.6	<3	<3	21	2.72	.066	1	10	1.15	67	<.01	5	.33	.01	.19	<2	10.14
130020	27	51	105	369	2.1	73	16	932	4.01	111	<8	<2	2	135	4.3	4	<3	20	2.71	.077	1	9	1.09	57	<.01	8	.33	.01	.19	2	7.20
RE 130020	28	53	104	380	1.7	73	17	952	4.09	109	<8	<2	2	137	4.4	4	<3	20	2.77	.079	2	7	1.11	59	<.01	7	.34	.01	.20	<2	-
130021	27	69	131	297	1.5	87	17	1017	4.31	138	<8	<2	2	137	3.7	3	<3	22	2.70	.072	2	14	1.13	55	<.01	8	.35	.01	.20	<2	7.55
130022	8	74	28	150	<.3	70	23	1112	4.15	112	<8	<2	<2	82	1.7	3	<3	21	2.29	.097	3	18	.89	130	<.01	9	.72	.03	.21	<2	2.65
130023	9	73	25	151	.3	59	20	1268	3.91	99	<8	<2	<2	97	1.8	<3	<3	23	2.52	.097	3	14	.96	136	<.01	7	.70	.03	.20	<2	1.86
130024	6	53	15	116	<.3	52	17	1184	3.15	86	<8	<2	<2	46	1.4	<3	<3	14	2.23	.095	2	10	.30	117	<.01	3	.57	.03	.20	<2	5.37
130025	8	66	21	141	.4	59	19	1267	3.80	98	<8	<2	<2	55	1.9	<3	<3	17	1.93	.093	4	12	.48	117	<.01	10	.61	.03	.18	<2	3.48
130026	2	45	13	76	<.3	39	17	1784	2.82	47	<8	<2	2	30	.7	<3	<3	9	.68	.043	9	6	.21	201	<.01	6	.48	.05	.18	<2	8.85
130027	1	86	20	81	<.3	31	17	1945	3.05	44	<8	<2	<2	60	.6	<3	<3	7	1.11	.048	10	3	.27	208	<.01	<3	.46	.05	.20	<2	10.14
130028	1	43	12	74	<.3	20	11	2149	2.65	22	<8	<2	<2	60	.7	<3	<3	7	1.10	.050	8	5	.50	164	<.01	4	.68	.03	.17	<2	9.10
130029	<1	16	7	70	<.3	12	7	1698	2.30	10	<8	<2	<2	74	<.5	<3	<3	4	1.22	.031	7	4	.86	168	<.01	3	.42	.03	.22	<2	9.15
130030 PULP	14	1470	5	53	<.3	576	20	601	4.25	6	<8	<2	<2	71	<.5	<3	<3	65	1.24	.063	5	824	.81	165	.09	10	1.51	.12	.24	2	-
130031	<1	16	5	74	<.3	12	9	1757	2.60	15	<8	<2	2	70	.6	<3	<3	4	1.11	.048	8	4	1.20	191	<.01	5	.45	.03	.24	<2	9.60
130032	<1	48	19	74	<.3	45	19	1832	3.01	77	<8	<2	<2	57	.6	<3	<3	7	.94	.036	7	7	.66	187	<.01	4	.36	.04	.16	<2	9.67
130033	1	20	11	88	<.3	18	10	2087	2.86	20	<8	<2	<2	82	.5	<3	<3	5	1.33	.058	8	6	.94	186	<.01	4	.43	.03	.21	<2	9.15
STANDARD DS6	12	126	28	144	.3	24	11	713	2.78	20	<8	<2	2	40	6.1	<3	5	55	.85	.079	13	192	.57	162	.07	16	1.86	.07	.15	4	-

GROUP 10 - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.  
 (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.  
 - SAMPLE TYPE: CUTTING M150 Samples beginning 'RE' are Retuns and 'RRE' are Reject Retuns.

Data FA DATE RECEIVED: NOV 9 2004 DATE REPORT MAILED: Dec 16/04



All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.



ASSAY CERTIFICATE



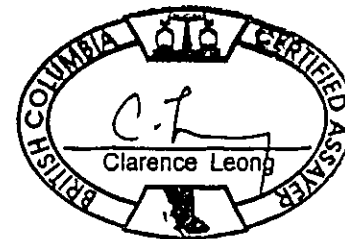
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110 - 325 Howe St., Vancouver BC V6C 1Z7 Submitted by: Bill Morton

SAMPLE#	S.Wt gm	NAu mg	-Au gm/mt	DupAu gm/mt	TotAu gm/mt
SI	512	<.01	<.01	-	<.01
130001	520	.08	.84	-	.99
130002	498	.01	.17	-	.19
130003	492	<.01	.12	-	.12
130004	514	<.01	.10	-	.10
130005	513	<.01	.41	-	.41
130006	518	<.01	.25	-	.25
130007	507	<.01	.23	-	.23
130008	492	.01	.25	-	.27
130009	483	<.01	.16	-	.16
130010	513	<.01	.24	-	.24
130011	503	<.01	.09	-	.09
130012	483	.01	.17	-	.19
130013	499	<.01	.07	-	.07
130014	496	.01	.20	-	.22
130015	488	<.01	.28	-	.28
130016	517	.02	.27	-	.31
130017	494	<.01	.27	-	.27
130018	499	.01	.22	-	.24
130019	513	.03	.35	-	.41
130020	487	.12	.71	1.05	.96
130021	502	.06	1.37	-	1.49
130022	488	<.01	.38	-	.38
130023	491	.24	.49	-	.98
130024	500	.03	.26	-	.32
130025	480	<.01	.16	-	.16
130026	520	<.01	.05	-	.05
130027	517	<.01	.02	-	.02
130028	497	<.01	.02	-	.02
130029	517	<.01	.02	-	.02
130030 PULP	-	-	.14	-	.14
130031	511	<.01	.04	-	.04
130032	511	<.01	.02	-	.02
130033	503	<.01	.02	-	.02
STANDARD AU-1	-	<.01	3.38	-	3.38

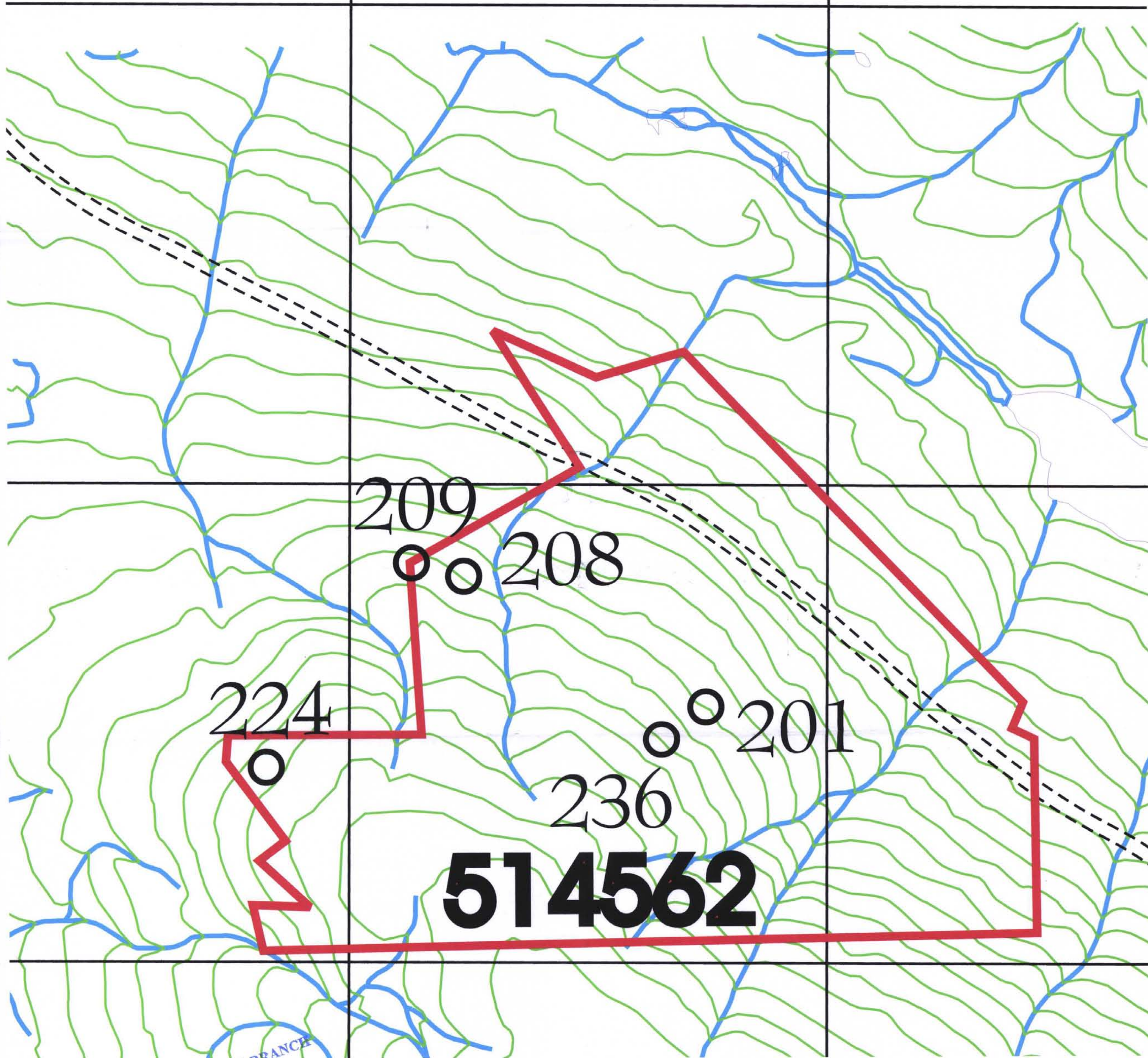
-AU : -150 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -150 MESH. NAU - NATIVE GOLD, TOTAL SAMPLE FIRE ASSAY.  
- SAMPLE TYPE: CUTTING M150

Data FA  DATE RECEIVED: NOV 9 2004 DATE REPORT MAILED: Dec 16/04



0 0.5 1 1.5 2

kilometres



GEOLOGICAL SURVEY BRANCH  
ASSESSMENT REPORT

27/9/01  
Drill Hole locations