GEOLOGICAL / GEOCHEMICAL REPORT ON THE BONANZA GOLD PROJECT

Lillooet Mining Division, British Columbia

Latitude / Longitude - 51° 2' 30" North - 122° 49' 00" West UTM NAD 83 - 5654500 mN - 513000 mE NTS: 0920.006 & 007

by: R.M. Durfeld, B.Sc., P.Geo. Box 4438 Williams Lake, BC V2G 2V5



December 2006

ABLE OF CONTENTS

B.)	PROPERTY DESCRIPTION
	1) Location
	2) Access and Physiography
	3) Claims
	4) Regional History
	5) Economic Considerations
	6) 2006 Exploration Program
C.)	Geochemistry
C.)	1) Rock Sample Collection 6
	 2) Sample Analysis
	 3) Compilation / Results
D.)	Geology
/	1) Regional Geology
	2) Property Geology
	3) Mineralization
	4) Geological Model
E.)	Conclusions
F.)	Project Cost Statement
G.)	Statement of Qualifications

ILLUSTRATIONS

Figure 1	Bonanza Project Location Map	Page 1
Figure 2	Bonanza Project Claim Map	Page 5
Figure 3	Bonanza Project Geology Plan	Attached
Figure 3B	Bonanza Project Geology Plan - West	*
Figure 3C	Bonanza - Robson Trench Detail	*
Figure 3D	Tungsten King and Tungsten Queen Sampling and Geology	*
Figure 4	Bonanza Project Geochemical Plan Rock - Gold (ppb) 1:40,000	*
Figure 4B	Bonanza Project Geochemical Plan West Rock - Gold (ppb) 1:20,000	*

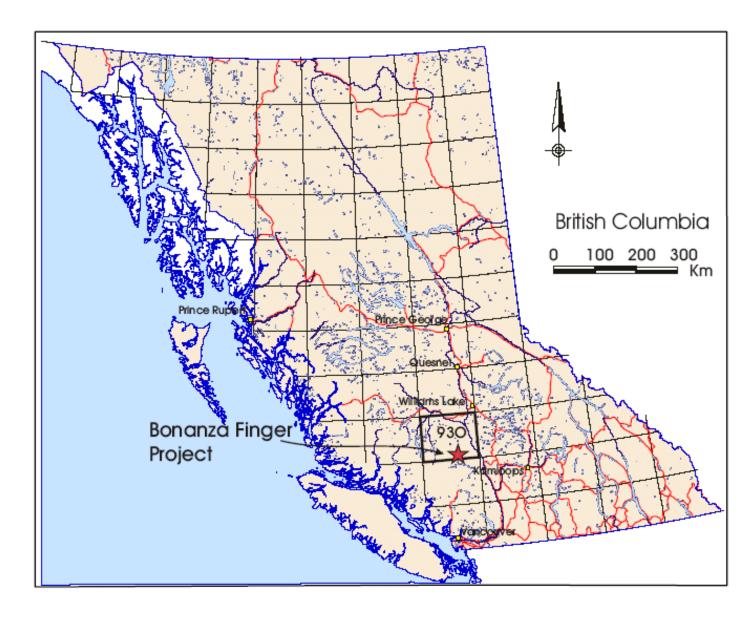
Figure 5	Bonanza Project Geochemical Plan Rock - Arsenic (ppm) 1:40,000	*
Figure 7	Bonanza Project Geochemical Plan Rock - Lead (ppm) 1:40,000	*
Figure 8	Bonanza Project Geochemical Plan Rock - Antimony (ppm) 1:40,000	*
Figure 9	Bonanza Project Sample Location Plan - 1:40,000	*

APPENDICES

APPENDIX I

- 2006 Bonanza Rock Sampling 2006 Analytical Results





Location Map Bonanza Finger Project

B.) PROPERTY DESCRIPTION

1) Location

The 3841 hectare Bonanza Gold Project is located in the Lillooet Mining Division, British Columbia, 17 kilometres north of the community of Gold Bridge and 11 kilometres northwest of Tyaughton Lake (Figure 1). More precisely, it is located at 51° 02' 30" north latitude and 122° 49" 00" west longitude and UTM NAD 83, 5654500 mN, 513000 mE. (National Topographic System Map 92O.006 and 007).

2) Access and Physiography

The claims are accessed from Lillooet, via the Goldbridge Highway 40 to the Marshall Main (46 km), up Marshall Main a further 35 km, from where local logging roads provide westerly access through the property to the Bonanza Basin. Late in 2005 Ainsworth Lumber extended the Bonanza Main logging road 5 kilometres west, terminating just west of the Robson adit. With less than 200 metres of trail this road can be linked to the mining road network. The property can also be accessed by helicopter from Tyaughton Lake or Lillooet.

The property lies in the Chilcotin Ranges of the south-central British Columbia interior. This region is characterized by narrow immature glacial valleys and interconnected basins with elevations on the property ranging from 1200 metres (4000 feet) to 2200 metres (7200 feet) above sea level. The property is in the upper reaches of the north flowing Bonanza Basin.

The lower reaches of the property cover pine and fir forests that give way to a transition zone from alpine coniferous (pine-spruce-fir) to low lying alders and alpine grasses and flowers which on the steeper side hills give way to rusty outcrops and scree slopes.

3) Claims

The Bonanza Project comprises 12 mineral tenures covering some 3780 hectares in the Lillooet Mining Division. The claims plot on NTS maps 92.006 and 920.007, portions of which are reproduced as the claim map (Figure 2). The current status of these claims is summarized as:

Tenure						Aroo
Number	Tenure Type	Owner 125752	Map Numbe	r Good To Date	Status	Area
502853	Mineral	(100%) 125752	0920	2007/jan/13	GOOD	508.0
502887	Mineral	(100%) 125752	092O	2007/jan/13	GOOD	182.9
502929	Mineral	(100%) 125752	092O	2007/jan/13	GOOD	60.9
506719	Mineral	(100%) 125752	092O	2007/feb/10	GOOD	142.2
513822	Mineral	(100%)	0920	2008/apr/17	GOOD	223.7

Durfeld Geological Management

BONANZA GOLD PROJECT

<br

		125752				
520689	Mineral	(100%)	092O	2008/oct/01	GOOD	121.9
525464	Mineral	125752 (100%)	092O	2007/jan/14	GOOD	223.5
538455	Mineral	125752 (100%)	092O	2007/aug/01	GOOD	40.6
000-00	Winteral	125752	0520	2007/200/01	CCCD	40.0
538457	Mineral	(100%)	092O	2007/aug/01	GOOD	20.3
		107306				
502809	Mineral	(100%)	092O	2007/jan/13	GOOD	508.2
502818	Mineral	107306 (100%)	092O	2007/jan/13	GOOD	508.1
002010	Wintertal	107306	0020	2007/juli/10	0000	000.1
502828	Mineral	(100%) 107306	0920	2007/jan/13	GOOD	508.0
502835	Mineral	(100%)	092O	2007/jan/13	GOOD	487.7
		124369				
514957	Mineral	(100%)	092O	2009/feb/27	GOOD	305.0
			Total	Property Area (He	ectares)	3840.8

The 'Good to Date' reflects assessment work applied to tenure 520689. This report substantiates this assessment work as part of the overall 2006 assessment work.

4) Regional History (Bonanza Basin)

From west to east the property covers five past producers as the Robson, Silver Quick, Tungsten King, Tungsten Queen and Manitou documenting a long history of prospecting, explortation and development.

Robson Deposit

Latitude 51° 01' 23" N Longitude 122° 53' 20" W

UTM 10 (NAD 83) Northing 5652395 Easting 507793

Early exploration identified the Robson deposit as seams and veins of predominantly quartz and auriferous arsenopyrite along a southwest trending and steeply dipping shear zone. Other metallic minerals identified were pyrite, jamesonite, sphalerite, chalcopyrite, stibnite, boulangerite, pyrrhotite and pyrargyrite. Silica, carbonate and chlorite alteration are associated with the mine.

The Robson deposit was mined in 1939 and 1940 producing a total of 34 tonnes of ore which yielded 18kilograms of silver, 2.2 kilograms of gold, 193 kilograms of copper and 2640 kilograms of lead. A 1986, a 0.79 metre diamond-drill interval of the vein structure assayed 468.95 grams per tonne silver and 45.24 grams per tonne gold.

Silver Quick Deposit

Latitude 51° 02' 26" N Longitude 122° 49' 05" W

UTM 10 (NAD 83) Northing 5654351 Easting 512756

The Silverquick mercury deposit, is hosted in extremely fractured and sheared chert pebble conglomerate and interbedded sandstone-shale and chert lithic quartz arenite of the Upper Cretaceous Silverquick Formation. Cinnabar is present as disseminated grains, streaks and small lenses within the brecciated conglomerate and accompanied by quartz, calcite, limonite and clay.

The mine, produced most of its ore in the early to mid 1960's, yielded about 3180 kilograms of mercury. About 34 kilograms of mercury were produced in 1955.

Tungsten King, Cinnabar King, Lorntzsen

Latitude 51° 02' 44" N Longitude 122° 45' 32" W

UTM 10 (NAD 83) Northing 5654919 Easting 516902

The Tungsten King deposit is hosted within quartz-carbonate-mariposite rock, or listwanite and dolomite which is intensely brecciated, recrystallized and sheared. Feldspar porphyry dykes intrude listwanite, although not immediately adjacent to the significant metal concentrations. Quartz veins with scheelite and stibnite were first discovered within a two-metre wide fracture zone in brecciated recrystallized and sheared dolomite. Stibnite veins and disseminations also occur within listwanite. Cinnabar (for which the area was first prospected) occurs as films along shear planes as well as disseminations within foliated greenstone and listwanite, peripheral to the main scheelite-stibnite showings. In 1942 and 1952about 34 tonnes of ore were mined grading about 5% tungsten trioxide (WO3).

Tungsten Queen, Phillips' Tungsten, Phillips' Cinnabar

Latitude 51° 02' 10" N Longitude 122° 45' 17" W

UTM 10 (NAD 83) Northing 5653869Easting 517198

The Tungsten Queen deposit occurs near the south end of a large fault-bound body of quartzcarbonate altered serpentinite (quartz-carbonate-mariposite rock, or listwanite) assigned to the Shulaps Ultramafic Complex. All these rocks are cut by irregular bodies and dykes of (Tertiary ?) feldspar porphyry. The Tungsten Queen deposit consists of essentially eight scheelite-bearing veins of variable thickness and continuity. Almost all of the veins strike northeast with most terminated by faults and adjacent tectonically emplaced Bridge River rocks. The principal vein, number 6, which yielded most of the high grade ore, was up to 18 centimetres thick and continuous for 21 metres. Other scheelite-bearing veins are much smaller. The veins consist of massive, almost pure white scheelite, with stibnite, quartz and carbonate. It is reported that between 1940 and 1953, 7,896 kilograms of tungsten trioxide Wo3 were recovered from 55 tonnes of ore; 41 tonnes had been mined by 1943 with the remainder being mined in 1952 and 1953. Virtually all scheelite-bearing material has been mined out.

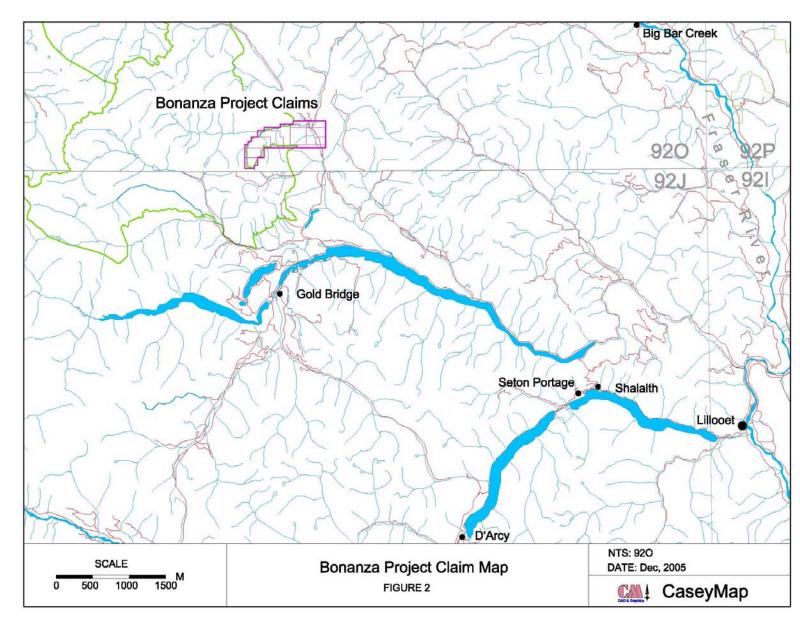
Manitou, Empire, Rose Group

Latitude 51° 03' 36" N Longitude 122° 46' 10" W

UTM 10 (NAD 83) Northing 5656522 Easting 516157

The Manitou mercury deposit, 800 metres northeast of the confluence of Relay and Tyaughton creeks, is hosted by a foliated greenstone and along contacts between greenstone and ribboned chert of the Mississippian to Jurassic Bridge River Complex (Group). The rocks are extremely faulted and principal shear zones trend north and northwest. Mercury occurs as cinnabar, chiefly with foliated green and purple volcanic rocks (greenstone) along foliation and

Durfeld Geological Management



shear places. Recorded production, from 1938 to 1939, is 141.5 tonnes of ore which yielded 542.5 kilograms of mercury (National Mineral Inventory 092O2 Hg1).

5) Economic Considerations

The Marshall Main, an allweather forest access road cuts the project on the east side. The Bonanza Main Logging road has been extended 5 kilometres west and provides access for the full width of the property. The all-weather forest access roads link the property to the community of Bralorne and points beyond. The infrastructure in the Bralorne area would support any development on the property. Hydroelectric power generation occurs at and power

Durfeld Geological Management

lines pass within eleven kilometres of the property. There is adequate area on the property for mine-mill development and waste or tailings disposal.

6) 2006 Exploration Program

The 2006 exploration work consisted of:

- 1. Prospecting and rock sampling in the southwest project area to evaluate the strongly anomalous gold in soil sampling identified by previous surveys.
- 2. Mapping, hand trenching and rock sampling in the Robson trench / adit area.
- 3. Geological mapping, prospecting and rock sampling in the area above the Silver-quick adit.
- 4. Geological mapping, prospecting and rock sampling in the Tungsten / King / Queen areas.
- 5. Differential GPS was used to map the project access and detailed sampling.

C.) GEOCHEMISTRY

1.) Rock Sample Collection

During the 2006 program, 32 rock samples were collected in conjunction with the mapping and prospecting. Rock samples were comprised of chips of bedrock or rock float, that were placed in plastic bags. All samples were labelled with a unique numbered assay tag for which a GPS location was recorded in UTM NAD 83 format.

2.) Sample Analysis

All samples were shipped to Assayers Canada in Vancouver for analysis by fire geochem for gold and 30 element ICP. 5 samples were assayed for tungsten. The 2006 analytical results are give in (Appendix I)

3.) Compilation / Results

The analytical results were merged with the location and sample descriptions as summary table '2006 Bonanza Rock Sampling'in Appendix 1. The compiled 2006 data was imported to the Manifold System 6.5 GIS program for statistical analyses and plotting. Manifold generated the relative anomalous sample populations that were colour coded and plotted. The rock samples were included in the previous data base and are plotted for gold, arsenic, lead and antimony at a scale of 1:40,000 (figures 4 to 8). The sample locations and numbers are plotted separately (figure 9).

The 2006 rock sampling was targeted on the known mineral occurences as the Southwest gold in Soil, SilverQuick and Tungsten/King/Queen more regional targets and the Robson detailed.showings.

Durfeld Geological Management

Southwest Gold in Soil Target

- rock sampling of quartz veined altered granodiorite in this area showed weakly anomalous gold values (up to 180 ppb) that would not explain a source for the historic gold in soil values of up to 3250 ppb gold in a strongly anomalous area over 500 metres.

SilverQuick

- the mapping and prospecting in this area while outlining additional area of cinnibar rich weakly altered and quartz veined conglomerate, none of the samples were weakly anomalous in gold and there were no areas of intrusion recognized.

Tungsten/King/Queen

- the rock sampling shows individual sites weakly anomalous in gold and strongly anomalous in chromium (up to 234 ppm), magnesium (>15%), nickel (1549 ppm), strontium (1057 ppm) and mercury (>10000 ppb).

Robson

- the BZ samples early in the season confirmed the high grade gold mineralization 36.1 g/tonne with strongly anomalous arsenic, lead, antimony and zinc. Hand trenching later in the season exposed the vein in 2 location 10 metres apart with 123.3 g/tonne over .3 metres and 48.7 g/tonne over 1 metre with similar metal values. The results for gold are compiled with geology as 'Bonanza - Robson Trench Detail' Figure 3C and discussed in more detail as mineralization.

D.) GEOLOGY

1) Regional Geology

The Bonanza Project area is described by P. Schiarizza, P.Geo. et al of the Geological Survey Branch of the Ministry of Energy and Mines, Bulletin 100, 'Geology and Mineral Occurences of the Taseko-Bridge River Area (February 1997).

The project lies in the Coast geomorphological belt, characterized by rugged mountains that are underlain by Late Jurassic to Early Tertiary granitic rocks of the Coast Plutonic Complex. More specifically the project is in the Southeastern portion of the Coast Belt, containing a smaller percentage of granitic rocks that are Mid-Cretaceous to Early Tertiary in Age. The supracrustal rocks include rocks of the Bridge River, Cadwallader and Methow terranes, that originated in ocean basins, volcanic arc and clastic basin environments. These Late Paleozoic to Cretaceous Age units are juxtaposed across a complex system of contractional, strike-slip and extensional faults of mainly Cretaceous and Tertiary Age.

2) Property Geology

The 'Bonanza Project Geology Plan'(figure 3) was downloaded from the BC Ministry of

Energy and Mines website. Contacts and features were modified to reflect locally observed features.

The imbricated chert, clastics, limestone, greenstone and serpentinite, in the eastern project area, belong to the Mississippian to Mid Jurassic Age Bridge River Complex (**MmJBgs**).

The central project area documents sedimentary basinal deposition from Upper Triassic to Cretaceous time. The siltstones and shales of the Hurley Formation (**uTrCHs**) document Upper Triassic clastic deposition in the Cadwallader Terrane. The Upper Triassic Tyaughton Group(**uTrTy**) to the northwest of the Hurley represents a nonmarine to shallow marine facies equivalent of the Hurley Formation. The Lower Cretaceous Age sandstones, siltstones and conglomerates of Taylor Group Dash (**IKTD**) and Lizard (**IKTL**) Formations form the west and east limbs of a core nonmarine conglomerate and finer clastics of the Cretaceous Age Silverquick Formation (**KSq**). The Silverquick formation forms the upper part of the Tyaughton basin.

In the southwest project area, the horseshoe shaped 4 kilometre by 2 kilometre, biotite hornblende quartz diorite and granodiorite Eldorado stock (**LTTgd**) occupies the upper Bonanza basin. Immediately north of the project a 2 kilometre north-south elongate Eocene Age feldspar prophyry (**Efp**) occurs. The feldspar prophyries at the Silverquick, Tungsten King and Tungsten Queen have been included in the (**Efp**).

a) Structure

Complex Cretaceous to Tertiary Age North to northwesterly trending faults and thrusts juxtapose the clastic rocks. These structures and the subsidaries are often healed with quartz carbonate sulphide veins.

b) Alteration

A one kilometre zone of hornfels (biotite, pyrite) envelopes the Eldorado stock contact, developing a strong gossan in the Bonanza Basin. A narrower zone of clay alteration is noted as bleaching close to the stock contact. Clay alteration was also noted in the area of the Silverquick, Tungsten King and Tungsten Queen.

Quartz carbonate alteration as matrix flooding, vein breccia and veining occurs throughout the Bonanza Basin and at the Silverquick, Tungsten Queen and Tungsten King prospects.

The Bonanza and Drabble vein structures occur in strong hornfels and sheared sediments immediately north of the intrusive contact.

3) Mineralization

Sulphide mineralization noted in order of abundance occurs as pyrite, arsenopyrite, cinibar, stibnite, galena and sphalerite. Pyrite occurs as disseminations and veins, while the other sulphides are generally restricted to quartz veins and fractures.

Bonanza Basin

Previous work in the Bonanza Basin has identified the Robson High Grade, Drabble and disseminated intrusion hosted gold mineralized targets.

Robson / Drabble

The Robson and Drabble targets are developed as mineralized quartz sulphide veins and shears in altered sediments immediately north of the Eldorado intrusive contact. The 2006 work focused on the Robson area. Limited hand trenching in the Robson trench exposed 2 areas of massive sulphide quartz veins intruding altered sediments. The relationship of the veins to the previous work is presented as 'Bonanza-Robson Trench Detail' (figure 3C) attached to this report. From these exposures a 60 to 80 degree strike with 45 to 50 degree northerly dip was measured for the vein. This is supported by the downhole intersection in drill hole CR86-3. The observed geometry suggests that this vein is unique from the vein mined from the Robson Adit 120 metres to the north. A quartz vein / breccia some 200 metres southeast of the trench showed a northwesterly, west dipping trend. Again cross cutting the trench vein trend.

This suggests three unique vein structures:

- the Robson Adit where float of gold base metal quartz vein breccia assayed 41.430 g/tonne Au, >200 ppm Ag, >1% As, >1% Cu, > 1% Pb, >1% Zn, 960 ppb Hg

- the Robson Trench with 123.3 g/tonne Au over .3 metres or 48.7 g/tonne Au over 1 metre in a area where quartz massive sulphide vein float had yielded 94.800 g/tonne Au, >166 ppm Ag, >1% As, 6.08% Pb, >1% Sb, 524 ppm Zn and the southeast vein with 2.43 g/tonne Au over 1 metre in a quartz vein breccia.

Drabble (2 kilometres south-southwest of Robson)

Sampling of quartz healed shears near the intrusive contact in the Drabble area: 645 ppb Au, >1% As

The intrusive - contact between the Robson and Drabble areas should be targeted for ongoing exploration.

Disseminated Intrusion Hosted

Historic work in the southwestern property area had shown strongly anomalous soils >3000 ppb gold. Limited 2006 rock sampling did not identify a mineralized source, showing only weakly anomalous gold values. Additional sampling is required to evaluate the full potential in this area.

2004 rock sampling of the granodiorite in the central stock showed 546 ppb Au, 32.6 ppm Ag, 1752 ppm As, 0.3 % Cu, 584 ppm Pb, 1253 ppb Sb

Silverquick

As expected the sampling in the open cuts and adits assayed high mercury up to 1.92% mercury, with anomalous mercury over a larger area with weakly anomalous gold (40 to 60 ppb gold). Below the adits is an area of altered feldspar porphyry float returned 115 ppb Au and 1440 ppm As. The 2006 prospecting and sampling showed additional conglomertate to the south with disseminated cinnibar that was not analyzed for mercury.

Tungsten King and Tungsten Queen

Limited rock sampling continues to identify elevated gold with anomalous arsenic and

antimony and strongly anomalous mercury (up to 11,300 ppb Hg) related to intrusive plugs and sills into mafic rocks.

4.) Geological Model

The style of alteration, mineral zoning, silicification - quartz veining and gold in quartz veins fits a telescoping mesothermal to epithermal gold system for the Bonanza project area. The presence of mercury and base metals with gold in the Bonanza / Robson area would fit the central portion of the model. Whereas the high mercury and general lack of base metals in the Silverquick area would suggest the top of the model.

E.) CONCLUSION

The Bonanza Gold Project outlines:

- 1. 3780 hectares of contiguous mineral tenure
- 2. An area favourable for epithermal to mesothermal gold mineralization.
- 3. The 2006 work in the Robson trench has mapped the Robson Trench with 123.3 g/tonne Au over .3 metres and 48.7 g/tonne Au over 1 metre in a area where quartz massive sulphide vein float had yielded 94.800 g/tonne Au, >166 ppm Ag, >1% As, 6.08% Pb, >1% Sb, 524 ppm Zn and the southeast vein with 2.43 g/tonne Au over 1 metre in a quartz vein breccia.
- 4. The 2006 program took advantage of the improved access by the new logging road the now terminates just below the Robson area. By brushing out 300 metres of quad trail this road is joined to the existing cat trails in the Robson area.

F.) COST STATEMENT

Bonanza Gold Project				
July 23 to 25, 2006				
Truck Rental Truck Fuel	1trucks 3days @\$100		300.00 150.00	
Helicopter Charter	Omega Aviation 9858	2.3 hours	2,913.41	
Room and Board Wages	4 mandays @ \$80/day Geologist		320.00	
Wages	Durfeld, Rudi Alvin Jackson	3 days @\$600 1 days @\$600 Total Field Cost May 27 t	1,800.00 600.00	6,083.41
Sep 20 to 24, 2006				0,000.41
Truck Rental Truck Fuel Quad Rental Room and Board	2trucks 5days @\$100/ 8 days @ \$75/day 8 mandays @ \$80/day		1,000.00 500.00 600.00 640.00	
Wages	Geologist			
	Durfeld, Rudi Assistant	5 days @\$600	3,000.00	
	Stewart, Mel	5 days @\$400 Total Field Cost Sep 20 t	2,000.00 to 24	7,740.00
Assaying	32 samples @ \$25			800.00
Drafting and Plotting	Casey Map			1,500.00
Report Compilation	1			2,500.00
		Total Project Cost		18,623.41

Dated at Williams Lake, British Columbia this 19th day of December 2006.



R.M. Durfeld, B.Sc., P.Geo.

Durfeld Geological Management

BONANZA GOLD PROJECT *11

G.) STATEMENT OF QUALIFICATIONS

I, Rudolf M. Durfeld, do hereby certify that:

1.) I am a geologist with offices at 2029 South Lakeside Drive, Williams Lake, BC.

2.) I am a graduate of the University of British Columbia, B.Sc. Geology 1972, and have practised my profession with various mining and/or exploration companies and as an independent geological consultant since graduation.

3.) I am a member Canadian Institute of Mining and Metallurgy.

4.) That I am registered as a Professional Geoscientist by the Association of Engineers and Geoscientists of B.C. (No. 18241).

5.) That this report is based on:

a.) my supervision, observations and participation in the 2006 Bonanza Gold Project.

b.) compilation of the 2006 data with previous data.

b.) my personal knowledge of the property area and a review of available government maps and assessment reports.

Dated at Williams Lake, British Columbia this 19th day of December 2006.



R.M. Durfeld, B.Sc., P.Geo.

APPENDIX I

2006 BONANZA ROCK SAMPLING

2006 ANALYTICAL RESULTS

east	north	Elevation	sample number	Geology code	Au(ppb)	Ag (ppm)	AI %	As (ppm)	Ba (ppm)	Bi (ppm)	Ca %	Cd (ppm)	Co (ppm)	Cr (ppm)	Cu (ppm)	Fe %	К%	La (ppm)	Mg %	Mn (ppm)	Mo (ppm)	Na %	Ni (ppm)	P (ppm)	Pb (ppm)	S %	Sb (ppm)	Sc (ppm)
516709.0	5654074.2	1206 7	20500	Oveen	65	-0.2	0.02	124	69	-5	4.20	0	10	160	6	1 11	0.01	.10	2.49	190		0.01	251	24	.2	1 45	. 10000	1
516708.9	5654971.3	1306.7	20509	Qvasp	65	<0.2	0.03	134	68	<5	4.39	3	13	169	0	1.11	0.01	<10	2.48	180	4	0.01	251	24	<2	1.45	>10000	1
	5654918.3 5654899.5	1292.6 1291.7		HP/Shul HP																								
	5654892.3 5654892.3	1274.1 1274.1	20510 20511		<1	<0.2 <0.2		8	144 938	<5 <5		<1	<1 76	8 305	<1	0.07 4.39	<0.01 0.02	<10 <10			9 <2	0.01	3 1569	205 38	6 29	0.01	250 101	<1
516727.5	5654903.9 5654926.0	1278.5 1290.0	20512		<1			8	194	<5		<1	-	42	15	1.9	0.16					0.02	105		18		49	2
	5654820.0 5654594.0	1252.0 1258.0		Umfaul Um																								
516771.0	5654438.0	1265.0		UmQv																								
516945.0	5654062.0	1262.0		Quat																								
	5654022.0 5653980.0	1263.0 1265.0	20513	HFPpy FHP	9	<0.2	0.34	36	112	<5	0.77	1	10	69	23	2.15	0.19	10	0.33	351	3	0.04	46	291	18	0.05	56	3
	5653970.0 5653966.0	1265.0 1263.0	20514	Um Um/FHP	<1	<0.2	0.37	<5	166	<5	0.19	<1	73	1269	4	4.05	<0.01	<10	>15.00	559	<2	0.01	1301	29	2	0.01	28	6
	5653878.0	1263.0		Um																								
513051.0	5653862.0	1831.0		CNG																								
513043.0	5653706.0	1883.0	20515	CNGQvPyH	2	<0.2	0.14	71	90	<5	9.96	1	6	59	5	5.47	0.03	<10	3.38	1365	6	0.02	35	224	5	0.05	6	4
	5653490.0	1959.0		CNGQv					150		10.70																	
512890.0	5653330.0	1984.0	20516	CNG	<1	<0.2	0.22	5	150	<5	12.79	<1	9	59	5	4.21	0.03	<10	3.19	1472	6	0.01	55	217	5	0.01	<5	5
512803.0	5654345.0	1715.0	20517	CNGCin	51	<0.2	0.18	28	50	<5	0.1	1	11	96	21	2.55	0.03	<10	0.06	413	<2	0.01	43	79	3	0.33	17	5
516708.9	5654960.3	1306.7	20518	Qv	11	<0.2	0.03	75	34	<5	14.23	1	11	234	<1	1.74	<0.01	<10	9.2	251	6	0.02	210	13	<2	0.01	233	2
	5652316.6 5652316.9	1864.6 1866.1	294494 294495	ClayMal	5290 662	49.7 17.1		>10000 2958	48 52	<5 <5		1042	2	21 17	96 27	5.18 1.6	0.31				<2 <2	0.02	4	931 140	1050 408	0.17	392 239	2
507949.0	5652318.2 5652317.5	1866.1 1866.1	294496		123300 3562			>10000 >10000	21 29	11	0.06		4	12	4666 101	10.98 3.2	0.09	<10	0.03	69	<2	0.01	<1 <1	541	>10000 2134	3.44 0.18	>10000 1899	1
	5652316.1	1863.4	294498	SulQv	48670	>200.0	0.05	>10000	13	7	0.24	>2000	3	20	2443	9.82	0.08					0.01	<1		>10000	>5.00	>10000	<1
	5652315.4	1861.4	294499		989			9244	157	<5				35	108	5.37	0.37					0.06	6	397		0.3	2013	11
507943.2	5652315.8	1864.2	294500 Mel		1516	10.1	0.3	>10000	45	<5	0.05	263	2	39	50	2.8	0.32	<10	0.03	39	3	0.02	2	299	1811	0.35	1411	3
			Samples																									
	5653483.0 5653476.0	1178.0 1178.0	345551 345552		44 89	-		175 190	348 125	<5 <5			5 23	21 137	9 37	1.07 4.2	0.05					0.02	16 88		91 143	0.02	62 105	2 12
512786.0	5654362.0 5653894.0	1712.0 1274.0	345553 345554	CNGCin UM	49 46		0.15	76 286	51 16	<5 <5			10 43	-	24 2	1.99 3.57	0.03 0.01		0.04	412	<2	0.01 0.01	38 621		31	0.17	31 1017	4
	5655652.2 5656064.8	1132.3 1140.6	2																									
514209.9	5656232.4 5656159.9	1217.0 1173.3	4 5																									
512724.5	5655829.6 5655428.8	1329.7 1459.3	6 7																									
	5655230.5 5654886.7	1413.3 1322.5	8																									
	5655249.6 5654616.6	1287.9 1350.4	10 11																									
507340.6	5652983.0 5652441.7	1625.0	12																									
	5652441.7 5652484.4	1763.2 1778.2	14																									

			sample	Geology																							
east	north	Elevation			Au(ppb) Ag	(ppm)	AI% A	s (ppm) Ba	(ppm) Bi (p	pm) Ca %	Cd (ppm)	Co (ppm)) Cr (ppm)	Cu (ppm)	Fe %	К%	La (ppm) Mg% M	/In (ppm) Mo	(ppm)	Na% N	li (ppm) P (p	om) Pl	b (ppm)	S %	Sb (ppm)	Sc (ppm)
507935.4 5	5652459.4	1810.3	16																								
507944.6 5		1811.7																									
507982.6 5		1845.4																									
507952.6 5		1866.5																									
507929.2 5		1865.6																									L
507939.4 5		1867.3																									I
516481.1 5	0654939.8	1252.1	37																								
508649.0 5	5650658.0	2350.0	6251		10 <0.2																						
508647.0 5	5650651.0	2350.0	6252		20 <0.2																						
508636.0 5 508654.0 5		2357.0	6253 6254		120	0.3																					
508659.0 5	5650818.0		6255		40 <0.2																						
507406.0 5	5652749.0		MK 61																								I
																											I
508019.0 5	5652295.0		BZ-1		28 <0.2		0.8	54	30 <2	0.99 <	0.5	10) 3	72	2.37	0.09	<10	0.31	197	8 < 0.01	1	16	270	3	1.29	8	7
508019.0 5 507941.0 5			BZ-2 BZ-4		10 17	0.4	0.5 6.42	11 87	80 <2 130 <2	1.43 <		11 19	-	71 168				0.73	610 176	2	0.01		160	2	1.15 1.55		14 16
507908.0 5			BZ-5		14 <0.2		4.32	26	110 <2	1.58 <		5						0.5	349	1	0.14		790	5	0.15		9
507801.0 5			BZ-6		14 <0.2		1.95	165	190 <2	0.66 <	0.5	9	105	19	3.04	0.88	<10	1.19	220	1	0.18	28	690	3	0.14	2	3
507941.0 5	5652289.0		BZ-3		36100	1140	0.18	93700 <50	<10	<0.05	106	<5	23	10950	8.17	0.11	<50	<0.05	190 <5	<0.05	5	34	110 >500	000	7.05	>50000	<5

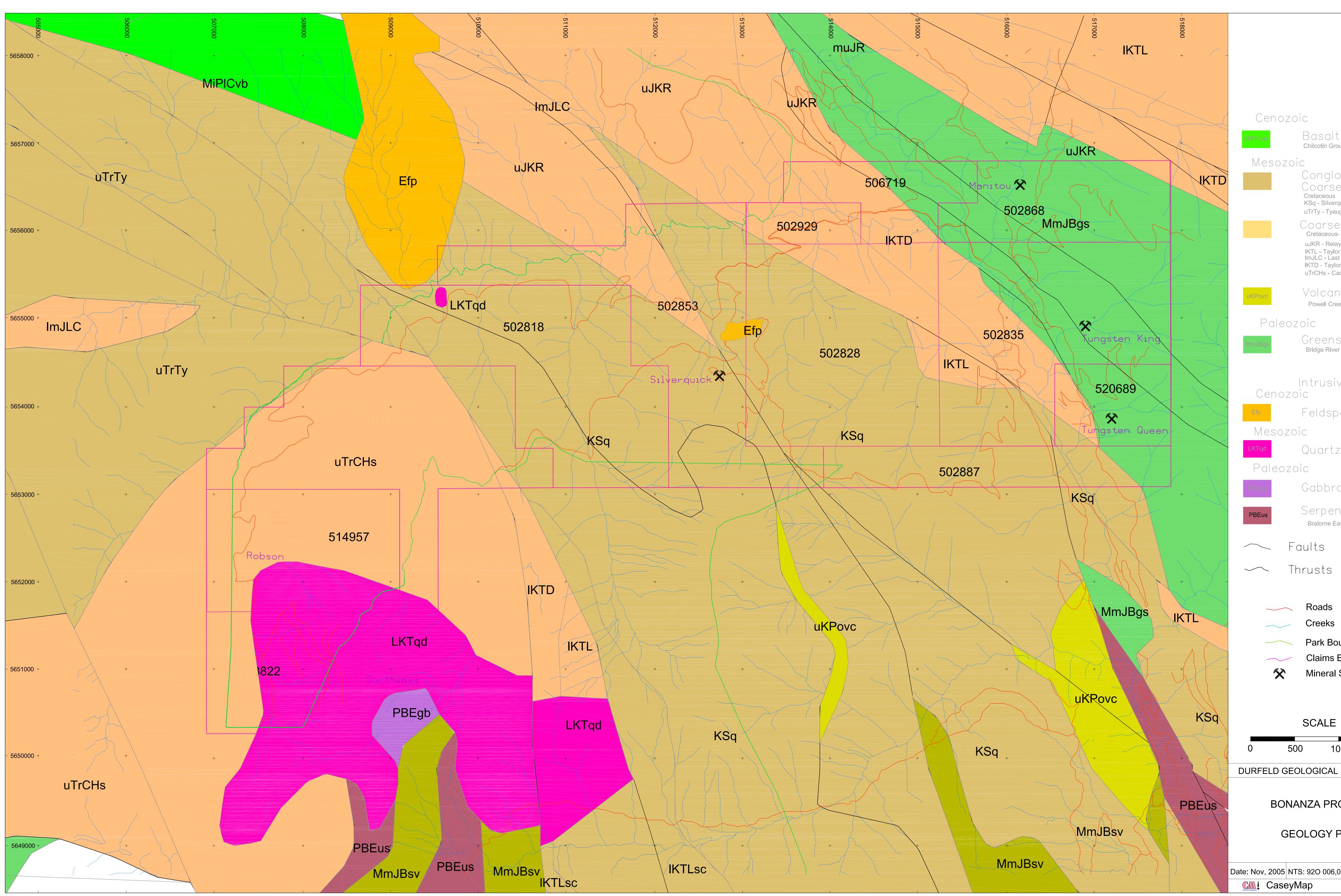
			sample			— , , , ,		-				W (ppm)			-			
east	north	Elevation	number	Sn (ppm)	Sr (ppm)	Th (ppm)	Ti %	TI (ppm)	U (ppm)	V (ppm)	W (ppm)	Assay	Y Zn (ppm)	Hg (ppb) Zr (ppm)	Pb %	Waypoint	Blacklight	
																		Tungsten King
516708.9	5654971.3	1306.7	20509		459	<5	<0.01	<10	49	7	<10	<1	3	<1 1			TUNGSTEN	grab of float in upper trench vn bx fine light grey dendridic I sulphide (asp / sb?)
010100.0	0001011.0	1000.1	20000		-100	~~	\$0.01	10	-10		\$10		0				TONGOTEN	south end of trench Strike slip fault 140/40°NE HP in
																		footwall with hbl to iron carbonate, hangignwall silicified bx
516755.5	5654918.3	1292.6														22-1		shulaps. 2nd strike slip fault
516803.2	5654899.5	1291.7														22-2		float of alt'd HP on west side of creek
																		sample of gray recrystallized limestone and breccia in oper
516765.3	5654892.3	1274.1	20510		454	15	<0.01	<10	189	4	<10	<1	42	<1 <1		22-3	TUNGSTEN	I cut at end of trail
516765.3	5654892.3	1274.1	20511		327	<5	< 0.01	<10	12	16			49					same location as 10
516727.5	5654903.9	1278.5	20512		99	<5	<0.01	<10	18	8	<10		64	2 3		22-4		altered FHP in mid trench
516718.2	5654926.0	1290.0																
516645.0	5654820.0	1252.0														WP 48		OC of ultramfic on road, strike slip fault 65°/20S°, right hand movement
516757.0	5654594.0	1252.0														WP 49		to here altere UM fuschite / mariposite rich
01010110	000100110	120010																dk breccia OC with discontinuous quartz / carbonate
516771.0	5654438.0	1265.0														WP 50		veining.
																		covered to here from 50, start maraposite rich altered UM
516945.0	5654062.0	1262.0											-			WP 51	-	to 52
516970.0	5654022.0	1263.0														WP 52		fault 052°/vert, to southeast weakly pyritic HFP, with hbl to carbonate and feldspars milky
516978.0	5653980.0	1265.0	20513		61	<5	<0.01	<10	12	11	<10		72	1 4		WP 53		sample of overlying altered FHP
					5.													here the intrusive is underlain by dark green to black
516978.0	5653970.0	1265.0	20514		31	<5	<0.01	<10	<10	16	<10		11	<1 2				ultramafic
517003.0	5653966.0	1263.0														WP 54		intrusive pinches out to ultramafic
516998.0	5653878.0	1263.0														WP 55	+	rubble of ultramafic to just below the W - Queen.
513051.0	5653862.0	1831.0														WP 56		End of trenching on silver quick - only CNG rubble to here
			-															End of large cat trench at edge of alpine - CNG qtz
513043.0	5653706.0	1883.0	20515		304	<5	<0.01	<10	78	29	<10		38	<1 4		WP 57		carbonate altered with py and cinnibar.
540005 0	5050400.0	1050.0														MD 50		Minor quartz carbonate in CNG to here, becoming less
512905.0	5653490.0	1959.0														WP 58		altered CNG on morraine in basin - select samples of qtz-carb
512890.0	5653330.0	1984.0	20516		587	<5	<0.01	<10	82	56	<10	<1	34	<1 3		WP 59	TUNGSTEN	
																		Silverquick - upper adit. 85°/30° N shear with strong
						_												cinnibar. Picture. Adits on creek here are sluffed, there is a
512803.0	5654345.0	1715.0	20517		10	<5	<0.01	<10	<10	38	<10		46	>10000 3		WP 60		barrel in creek. Work looks like different era than main adit
516708.9	5654960.3	1306.7	20518		1082	<5	<0.01	<10	113	19	<10		4	62 1				? Extra sample that I took from upper trench in W-King?
																		Robson Trench
507949.8		1864.6	294494		15		< 0.01	<10	17	6			181	115 3				clay zone with malachite on east end of trench
507949.3 507949.0	5652316.9 5652318.2	1866.1 1866.1	294495 294496		13 27		<0.01 <0.01	<10 11		14 6			<u>111</u> 611	<u> </u>				footwall to clay zone on shallow contact narrow massive sulphide vein 80'/50°N
507949.2	5652317.5	1866.1	294497		13		<0.01	<10	29	8			83					1 metre of footwall to 96 ie south
507943.7	5652316.1	1863.4	294498		19		<0.01	12		4			512					I metre thick banded massive sulphide vein 60°/45°N
																		1 metre of clay altered and hornfelsed zone as footwall to
507944.5	5652315.4	1861.4	294499		38	<5	0.03	<10	29	108	<10		262	4 3				98 ie south
507943.2	5652315.8	1864.2	294500		38	<5	<0.01	<10	23	12	<10		79	10 2				1 metre of clay altered and hornfelsed zone as hangingwal to 98 ie north
001010.2	0002010.0	1004.2	201000		00	10	\$0.01	10	20	12	\$10		10	10 2				
			Mel															
			Samples															
													_					White depends on CNC. Dluff wast side Translate
516526 0	5653483.0	1178.0	345551		1055	11	0.07	<10	154	23	<10		23	2 4				White deposit on CNG. Bluff-west side Tyaughton - opposite W - Queen.
	5653463.0	1178.0	345552		30		0.07	<10	31	102			71		1			Conglom. Bedrock bluff-7m South of 345551
512786.0	5654362.0	1712.0	345553		10		<0.01	<10		27	<10		36					Visible cinnabar at S.Adit-Silverquick
516988.0	5653894.0	1274.0	345554		1057	8	<0.01	<10	91	13	405	290	7	231 2			TUNGSTEN	2005 sample at W. Queen
545700.0		4100.0											_					
	5655652.2 5656064.8	1132.3 1140.6	2													2	2	
	5656232.4	1217.0	4													2	-	
	5656159.9	1173.3	5													Ę	-	
513662.0	5655829.6	1329.7	6														6	
	5655428.8	1459.3	7														7	
	5655230.5	1413.3 1322.5	8										-			8	-	
	5654886.7 5655249.6	1322.5 1287.9	9 10													10	-	
	5655249.6 5654616.6	1350.4	10													11	-	
507340.6	5652983.0	1625.0	12													12		
507740.2	5652441.7	1763.2	14													14	1	
507004.0	5652484.4	1778.2	15													15	5	

			sample									W (ppm)							
east	north	Elevation	number	Sn (ppm)	Sr (nnm)	Th (ppm)	Ti %	TI (ppm)	U (ppm)	V (ppm)	W (ppm)	Assav	v	Zn (ppm)	Hg (ppb) Zr (ppm)	Pb %	Waynoint	Blacklight	Geology
	5652459.4	1810.3	16	on (ppin)	or (ppin)	iii (ppiii)	11 /0	ii (ppiii)	o (ppiii)	t (ppiii)	m (ppin)	Abbuy	•	<u>-n (ppin)</u>	ing (ppb) Ei (ppin)	1.5 /0		16	
	5652459.4	1811.7	10															17	
	5652354.3	1845.4	18															18	
	5652323.4	1866.5	10															19	
507929.2		1865.6	20															20	
	5652328.0	1867.3	20															21	
	5654939.8	1252.1	37													-		37	
510401.1	3034333.0	1232.1	57																
																-			
508649.0	5650658.0	2350.0	6251																Chip sample across 0.3 meter of flat lying chalcedonic vein stockwork and altered graodiorite - massive to banded white - clear chaledonic quartz with disseminated clots of fine grey sulphides 2%, strike 340 degrees azimuth dip 20 degrees northeast,outcrop in talus of grey unalter granodiorite Observation point and sample location
508647.0	5650651.0	2350.0	6252																Chip sample 2 meters- silicified intrusive light buff (quartz ankerite) with vague banding, dissimated light grey sulphides sample Observation point and sample location
508636.0	5650679.0		6253																- chip sample across 1.5 meters as 6252 approximately 3 meters below sample 6253 seperated by talus - part of continuous stockwork zone over 4 meters
508654.0	5650783.0	2357.0	6254																chip sample 10 meters on ridge top - silicified - cherty stockwork zone strike 020 degrees azimuth dip vertical , disseminated grey sulphides- 1-2 % with trace cpy
508659.0	5650818.0		6255																 2 meter chip sample across flat lying vein in talus cherty light grey chalcodonic flat lying dissiminated grey sulphides 2-5 %
507406.0	5652749.0		MK 61													_			landing spot in newly constructed road on pickup
508019.0	5652295.0		BZ-1		36		<0.01	<10	<10	24 <	10			19	<1				Altered intrusive - biotite porphyry on east side of creek.
																			Banded altered sediment bedding? 015/40 west, sample of
508019.0			BZ-2		47			<10	10					89		_			sulphide rich band
	5652279.0		BZ-4		132				<10	102 <				135					Altered wallrock in trench.
507908.0			BZ-5		52				<10	62 <				41					Hornfels silicious sediment.
	5652277.0		BZ-6		49		0.37		<10	102 <	-			56					Biotite grandodiorite in creek.
507941.0	5652289.0		BZ-3		13		<0.05	<50	<50	<5 <	50			1510	<5	8.1	8		Banded sulphide vein float.

	ICP	ICP	ICP	ICP ICP	ICP	ICP	ICP ICP	ICP	ICP	ICP	ICP	IC	P ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP I	CP ICI	P ICF	P ICP	ICP	ICP	ICP IC	CP ICP
Certificate Sample	Ag	AI	As	Ba Be	Bi	Ca	Cd Co	Cr	Cu	Fe	Hg		K La	Mg	Mn	Mo	Na	Ni	Р	Pb	S	Sb	Sc	Sr T	h T	ï TI	U	V	W	Zn Zr
Number Name	ppm	%	ppm	ppm ppm	ppm	%	ppm ppm	ppm	ppm	%	ppm	ç	% ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm p	opm p	pm ppr	n %	6 ppm	ppm	ppm	opm pr	pm ppm
6V2143RJ 20509	<0.2	0.03	134	68 < 0.5	<5	4.39	3 13	169	6	1.11	<1		1 <10				0.01	251	24	<2	1.45	>10000	1 4	459 <	5 < 0.0				<10	3 1
6V2143RJ 20510	<0.2	0.01	8	144 <0.5	<5	>15.00	<1 <1	8	<1	0.07	<1	<0.0	1 <10	0.13	256	9	0.01	3	205	6	0.01	250	<1 4	154 1	5 < 0.01	1 <10	189	4	<10	42 <1
6V2143RJ 20511	<0.2	0.06	116	938 < 0.5	<5	1.74	1 76	305	5	4.39	15	0.0	2 <10	14.63	738	<2	0.01	1569	38	29	0.04	101	7 3	327 <	5 <0.01	1 <10	12	16	<10	49 3
6V2143RJ 20512	<0.2	0.32	8	194 <0.5	<5	1.39	<1 9	42	15	1.9	2	0.1	6 <10	0.75	324	3	0.02	105	52	18	0.01	49	2	99 <	5 <0.02	1 <10	18	8	<10	64 3
6V2143RJ 20513	<0.2	0.34	36	112 <0.5	<5	0.77	1 10	69	23	2.15	1	0.1	9 10	0.33	351	3	0.04	46	291	18	0.05	56	3	61 <	5 <0.01	l <10	12	11	<10	72 4
6V2143RJ 20514	<0.2	0.37	<5	166 <0.5	<5	0.19	<1 73	1269	4	4.05	<1	<0.0	1 <10	>15.00	559	<2	0.01	1301	29	2	0.01	28	6	31 <	5 <0.01	l <10	<10	16	<10	11 2
6V2143RJ 20515	<0.2	0.14	71	90 0.6	<5	9.96	1 6	59	5	5.47	<1	0.0	3 <10	3.38	1365	6	0.02	35	224	5	0.05	6	4 3	304 <	5 <0.01	<10	78	29	<10	38 4
6V2143RJ 20516	<0.2	0.22	5	150 <0.5	<5	12.79	<1 9	59	5	4.21	<1	0.0	3 <10	3.19	1472	6	0.01	55	217	5	0.01	<5	5 5	587 <	5 <0.01	1 <10	82	56	<10	34 3
6V2143RJ 20517	<0.2	0.18	28		<5	0.1	1 11	96	21	2.55	>10000	0.0	3 <10	0.06	413	<2	0.01	43	79	3	0.33	17	5	10 <	5 <0.02	1 <10	<10	38	<10	46 3
6V2143RJ 20518	<0.2	0.03	75	34 <0.5	<5	14.23	1 11	234	<1	1.74	62	<0.0	1 <10	9.2	251	6	0.02	210	13	<2	0.01	233	2 10)82 <	5 <0.01	1 <10	113	19	<10	4 1
6V2143RJ 294494	49.7		>10000		<5	0.13	1042 2	21	96	5.18	115	0.3	31 <10	0.09			0.02	4	931	1050	0.17	392	2	15 <			17	6	<10 1	81 3
6V2143RJ 294495	17.1	0.32	2958	52 <0.5	<5	0.07	60 2	17	27	1.6	9	0.	.3 <10	0.06	35	<2	0.01	3	140	408	0.19	239	2	13 <	5 <0.01	1 <10	<10	14	<10 1	11 1
6V2143RJ 294496	>200.0		>10000	21 <0.5	11		>2000 4		1666	10.98	22	0.0		0.03	69		0.01	<1	541	>10000	3.44	>10000	1	27 <	5 < 0.01	I 11	57	6	20 6	511 7
6V2143RJ 294497	73.9		>10000	29 <0.5	<5	0.01	609 1	12	101	3.2	5	0.2	27 <10	0.02			0.01	<1	928	2134	0.18	1899	6	13 <	5 <0.02	1 <10	29	8	<10	83 2
6V2143RJ 294498	>200.0	0.05	>10000	13 <0.5	7	0.24	>2000 3	20 2	2443	9.82	9	0.0	8 <10	0.01	766	<2	0.01	<1	208	>10000	>5.00	>10000	<1	19 <	5 < 0.01	l 12	48	4	19 5	12 6
6V2143RJ 294499	19	1.24	9244	157 <0.5	<5	0.07	194 6	35	108	5.37	4	0.3	37 <10	0.27	178	3	0.06	6	397	1888	0.3	2013	11	38 <	5 0.03	3 <10	29	108	<10 2	:62 3
6V2143RJ 294500	10.1	0.3	>10000	45 <0.5	<5	0.05	263 2	39	50	2.8	10	0.3	82 <10	0.03			0.02	2	299	1811	0.35	1411	3	38 <	5 <0.01	1 <10	23		<10	79 2
6V2143RJ 345551	0.4	0.66		348 < 0.5	<5	>15.00	4 5	21	9	1.07	2	0.0		1.67	189		0.02	16	283	91	0.02	62	2 10		1 0.07				<10	23 4
6V2143RJ 345552	0.9	2.33	190	125 0.6	<5	1.56	4 23	137	37	4.2	7	0.1	1 <10	1.76	863	2	0.03	88	905	143	0.02	105	12	30 <	5 0.23	3 <10	31	102		71 22
6V2143RJ 345553	0.4	0.15	76		<5	0.13	1 10		24	1.99	>10000	0.0	3 <10	0.04	412		0.01	38	60	31	0.17	31	4	10 <					<10	36 2
6V2143RJ 345554	0.3	0.02	286	16 <0.5	<5	8.81	5 43	233	2	3.57	231	0.0	01 <10	9.74	728	5	0.01	621	34	47	0.01	1017	4 10)57	8 <0.02	1 <10	91	13	405	72
6V2143RJ Duplicates:																														
6V2143RJ 20509	0.2	0.03	145	69 < 0.5	<5	4.41	3 14		5	1.12	6	0.0	1 <10	-			0.01	249	24	<2	1.44	>10000	1 4	463 <	5 <0.01	1 <10	64	6	<10	3 1
6V2143RJ 20518	<0.2	0.03	81	34 <0.5	<5	14.72	1 12	235	<1	1.79	34	0.0	1 <10	9.52	258	6	0.02	219	15	3	0.01	275	2 11	115	9 <0.02	1 <10	131	20	<10	3 1
6V2143RJ 345553	0.2	0.18	75	54 <0.5	<5	0.13	1 10	86	24	1.99	>10000	0.0	3 <10	0.04	413	<2	0.01	38	61	27	0.17	36	4	13 <	5 <0.01	1 <10	<10	28	<10	37 2
6V2143RJ Standards:																														
6V2143RJ Blank	0.3	<0.01		<10 <0.5	<5	<0.01	<1 <1	<1	<1	<0.01	<1	<0.0	1 <10	<0.01	<5	<2	< 0.01	<1	<10		<0.01	<5	<1	2 <			<10		<10	1 <1
6V2143RJ ICP-2	<0.2	1.45	57		<5	3.88	2 81		1161	5.94	17	0.1	8 16	1.44	1661	10	0.02	96	1045	62	1.86	7	-	441 <	5 0.01				<10 2	291 11
6V2143RJ ICP-1	0.2	0.3	10	286 <0.5	<5	1.58	<1 3	63	489	0.93	7	0.1	3 <10	0.17	396	28	0.03	6	425	6	0.19	<5	1 2	285 <	5 0.01	<10	22	12	<10	27 2

r			<u> </u>	
	-	Geochem	Geochem	
Certificate	Sample	Au	Au-Grav	W
Number	Name	ppb	g/tonne	ppm
6V2143RG	20509	65		<1
6V2143RG	20510	<1		<1
6V2143RG	20511	2		
6V2143RG	20512	<1		
6V2143RG	20513	9		
6V2143RG	20514	<1		
6V2143RG	20515	2		
6V2143RG	20516	<1		<1
6V2143RG	20517	51		
6V2143RG	20518	11		
6V2143RG	294494	5290		
6V2143RG	294495	662		
6V2143RG	294496	>10000	123.3	
6V2143RG	294497	3562		
6V2143RG	294498	>10000	48.67	
6V2143RG	294499	989		
6V2143RG	294500	1516		
6V2143RG	345551	44		
6V2143RG	345552	89		
6V2143RG	345553	49		3
6V2143RG	345554	46		290
6V2143RG	*DUP 20509	66		1
6V2143RG	*DUP 345553	44		2
6V2143RG	*MP-2			6700
6V2143RG	*Au5	1446		
6V2143RG	*BLANK	<1		<1

VA06071989 - Finalized					
CLIENT : "ROA - Canasil Resources Ltd."					
# of SAMP					
DATE RECEIVED : 2006-07-31 DATE FINALIZED : 2006-08-25					
PROJECT : "Robson Gold"					
CERTIFICATE COMMENTS : ""					
PO NUMBER : " "					
	Au-OG44	Ag-AA45			
SAMPLE	Au	Ag			
DESCRIPT	ppm	ppm			
6251	0.01	<0.2			
6252	0.02	<0.2			
6253	0.12	0.3			
6254	0.18	0.4			
6255	0.04	<0.2			



 $-(-\oplus)$ Basalt Chilcotin Group Volcanics Conglomerate, Coarse clastics Cretaceous KSq - Silverquick Formation uTrTy - Tyaughton Group Coarse clastics Cretaceous- Jurassic uJKR - Relay Mtn. Group IKTL - Taylor Ck. Gp. - Lizard Form. ImJLC - Last Creek Formation IKTD - Taylor Ck. Gp. - Dash Form. uTrCHs - Cadwallader Group Volcaniclastics Powell Creek Formation Greenstone Bridge River Complex Intrusives Cenozoic Feldspar Porphyry Quartz Diorite Gabbro Serpentinite Bralorne East Liza Complex Faults Roads Creeks Park Boundary **Claims Boundary** Mineral Showing SCALE Μ 1000 1500 500 DURFELD GEOLOGICAL MANAGEMENT BONANZA PROJECT GEOLOGY PLAN Date: Nov, 2005 NTS: 92O 006,007 Figure: 3 Scale: 1: 40,000

