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**REPORT ON** 

### **DIAMOND DRILLING**

ON

### THE BETTY CLAIM

### NTS SHEET 921/2W 921/3E

LATITUDE 50 13' N LONGITUDE 121 00' W URVEY BRANCH REPORT

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FOR

CHRISTOPHER JAMES GOLD CORP. GEOLOGI

### PREPARED BY

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NANAIMO, BC

**NOVEMBER 16, 2007** 

## **REPORT ON DIAMOND DRILLING ON BETTY CLAIM**

Table of Contents	Page
Index Map (Figure1)	3
Claim Map (Figure 2)	4
Summary and Conclusions	5
Illustration of Craigmont Orebodies (Figure 3)	6
Longitudinal Section (Figure 4)	7
Cross-Section 8115W of Craigmont #2 Orebody	8
Location and Access	9
Topography and Climate	9
History	9
Property Description	10
Geologic Setting	10
Craigmont Section 8115W of No. 2 Orebody (Figure 5)	11
Purpose of Program	12
Section - 5820W Illustration of Target	13
Discussion of Program	14
Betty Drilling Plan 1:10,000 (Figure 7)	15
Section –5820W Hole CJG 06-01 (Figure 8)	16
Section -5164W Hole CJG 06-02 (Figure 9)	17
Borehole Magnetic Survey	17
Proposed Future Program	18

## Appendix

Berna

Appendix.1	Drill Logs for CJG 06-01 & CJG 06-02	20-31
Appendix 2	Analysis of Core Samples	32-36
Appendix 3	Borehole Magnetic Survey	37-39
Appendix 4	Program Costs	40-51
Appendix 5	Authors' Statement & Certification	51-53







### **Summary and Conclusions**

The 300 hectare Betty claim has been held continuously by Better Resources Limited and the successor company, Bluerock Resources Ltd, since 1975. In 2005 an agreement was signed with Christopher James Gold Corp. whereby Christopher James Gold could earn a 50% position in the claim and the right to form a joint venture for further exploration by paying Better Resources Limited 100,000 Christopher James Gold Corp shares and performing \$200,000 exploration on the claim. This requirement has been fulfilled and a joint venture agreement must be completed to fund further exploration.

The Betty Claim adjoins the Craigmont property on the west, and covers the contact between the Guichon Batholith on the north with the Triassic Nicola volcanics and intercolated sediments to the south, essentially a westward continuation of the favourable geology that hosted the Craigmont chalcopyrite-magnetite —hematite orebody approximately 4 km eastward. The Craigmont mine produced 936 million pounds of copper from 36 million short tons of 1.3 % Copper processed. This was a much diluted product from the original ore reserve of 28 million short tons of 1.8% Copper, due mainly to the inclusion of 5 million tons of low grade(0.65% Cu) from the open pit that was not identified in the original reserve and from the extremely diluting sub-level caving mining method employed underground, which took one ton of waste per ton of ore.

The Betty claim was originally owned separately by Place-Dome from the Placer controlled Craigmont Mine and became an exploration orphan with inadequate attention paid to its potential. This also applied to the western potential of the Craigmont property where shallow exploration did not produce any encouraging results. It is very important to recognize that the western portion of the favourable limestone-intrusive contact has not been explored below the 4000 ft elevation for a length of 4000m (13,000') (See Figure 4- the longitudinal section showing the depth of exploration of the limestone.) The total length of the Craigmont orebodies was 800m (2600').

The drill program begun in November 2006 was designed to explore the limestone to depth, first by drilling a hole between two old holes to see if the limestone steepened between the holes and then by tracing the limestone eastward. Hole CJG 06-01 drilled to 377m depth intersected an upper and lower limestone, with a significant short magnetite intersection at the bottom of the lower band. Hole CJG 06-02, 200m northeast of CJG 06-01, cut a band of crystalline limestone which may be the upper band continuation but was not drilled deep enough to cut the lower band. These holes demonstrate that the limestone member dips steeply in this area, as it does in the Craigmont mine and should be explored to depth for Craigmont style orebodies. Figure 3 illustrates the geologic setting of the Craigmont mine. Figures 5 and 6 show the target of the high grade Craigmont No 2 orebody that could be found.



FIGURE 3



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**FIGURE 4** 

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### **Location and Access**

The Betty claim is located near the headwaters of Shackelly Creek and lies between the top of Promontory Hill on the east and Indian Reserve No.9 on the west. The center of the claim is approximately 4 km west of the Craigmont open pit (Figure 2).

Numerous interconnecting gravel roads provide access to the property. The best present route to the claim is from Dot, halfway between Merritt and Spences Bridge, then eastward up the Gordon Creek road and onto a southeast branch for a total of 18km to the drill sites. Other access is from the Craigmont south dumps and westward over a rough bush track to the claim. Another access is from the Aberdeen Road at a point 4km north of Craigmont over a westward leading logging road. There is also a collapsed access from the Promontory Hill road.

### **Topograph and Climate**

Elevations on the property range from 1035m (3360') at the western Indian Reserve No 9 to 1700m (5580') at the top of Promontory Hill. Local topography is moderate, but a 50 m deep channel containing Shackelly Creek cuts southwest through the area. In general, south and west facing slopes are sparsely wooded with Ponderosa pine, while north facing slopes are heavily wooded with spruce, lodgepole pine and alder.

Climate is typical interior Plateau. Summer temperatures can range up to 40C during summer days and down to -40C during winter nights. Average precipitation for the area is 30cm annually, with much of it coming as snow in the winter months, accumulating up to a meter deep on the claims. Snow-free exploration work can be carried out from 1 May to the end of November.

### History

The Betty claim area was originally staked by Placer Development Ltd following the discovery of Craigmont Mine. After extensive magnetometer and IP surveys, five diamond drill holes were completed, with Can 3 showing significant limestone, but Can 2, Can4 and Can 5 were in the pyritic north wall rocks investigating I.P. anomalies. Placer relinquished the claims in 1975 to C. C. Rennie. The claims were transferred to Clibetre Exploration Ltd, a private company, and vended into Better Resources Limited, a public company. Detailed geological mapping and an additional magnetometer survey was completed in 1975 and 1976. The area was restaked as the Betty Claim in 1976 under the modified grid system. Craigmont Mines Limited optioned the claim in 1978 and drilled two diamond drill holes, S-114 and S-115 both away from the contact in order to establish cross sectional information. This option was terminated in May, 1981.

In 1990 Better Resources Limited drilled two, hole 90-1 and 90-2, to check the attitude of the limestone and contact and search for mineralization near the contact. Bands of limestone and some garnet skarn were intersected but no mineralization or intrusive.

Better Resources Limited entered into an exploration agreement on the Betty claim in 2005 with Christopher James Gold Corp (CJG) whereby CJG could earn a 50% interest in the property by paying Better (Bluerock) 100,000 CJG share and performing \$200,000 exploration work. This commitment has been fulfilled by the drilling of CJG 06-01 and CJG 06-02. Both Christopher James Gold Corp. and Bluerock Resources Ltd were busy on other projects during the rest of the field season in 2007 and a decision was made to defer more exploration until a down-hole magnetometer check was run on the drilling and a joint venture agreement was completed.

### **Property Description**

The Betty Claim, tenure No. 236917, comprises 300 hectares of legacy, 12 unit, modified grid staking, is owned by Bluerock Resources Ltd, as the successor to Better Resources Limited. Four additional modified grid claims were staked on the south side of the Betty claim in 2005. Assessment work has been applied until Dec 15, 2014. (Figure 2)

### **Geologic Setting**

The Promontory Hill area is underlain by a complex suite of westerly trending steeply dipping, folded, Upper Triassic Nicola rocks. These are predominantly basaltic/andesitic fragments and volcanic flows, feldspathic greywacke, hornfels, and several relatively persistent calcareous bands.

The Nicola series is intruded on the north by the Upper Triassic- Lower Jurassic Guichon batholith with an apparent steeply south-dipping contact. Several lenses and apophyses of border phase diorite intrude the Nicola Series south of the contact. Quartz feldspar porphyry of indeterminant age intrudes the Nicola Series south of the main batholith and appears to have irregular shape and gradational contacts.

Agglomerates and flow rocks ascribed to Cretaceous Kingsvale age (but possibly Tertiary) form a cap as much as 200+ meters thick over Nicola rocks between the Craigmont Mine and the top of Promontory Hill and also west of the Betty claim. This is a difficult formation to drill through as it has a swelling bentonitic layer at the base, followed by a water filled regolith.

The Craigmont orebodies, (Figure 5 is a cross section of the No 2 orebody) approximately 4km east of the Betty claim, were 860m long east-west, generally less than 100m wide, extended vertically for 500m and produced 36 million tons of 1.3% copper, plus magnetite. They were hosted by an actinolite skarn replacement of pure and impure limestone in steeply dipping, easterly plunging fold structures within the Nicola series in a contact aureole ranging from close contact to the main Guichon batholith to 600m away from it. Some of the ore was very high grade chalcopyrite in large lenses, surrounded by lower grade. An impressive characteristic of the mineralization and alteration was an abrupt upward cut-off against crystalline limestone. This sharp transition can be expected in any further discoveries, so the lack of ore in any drill hole does not mean that ore cannot be expected in nearby altered rocks.





FIGURE 6

### **Purpose of Program**

The 2006-2007 drilling program was initiated to test the argument that the limestone intersected in Can 3 drill hole at depth but not intersected by Can 2 hole (120m N of Can3) did not phase out down dip to the north and was more steeply dipping than previously interpreted, nor was it cut off down-dip by later intrusive porphyry. (Figure 6) Hole CJG 06-01 successfully indicated this downward continuation of the favourable limestone horizon., and cut a 4m band of magnetite at the base of the limestone. Hole CJG 06-02 was drilled 200m NE of CJG 06-01 to project the limestone to the northeast. It cut the upper zone of limestone but was not drilled far enough to cut the lower band before the high drilling cost had used up Christopher James Gold Corp's contribution to the budget.

### **Discussion of Program**

The initial proposal to explore the Betty claim was to first fly an airborne geophysical survey to help define targets. Geophysical contractors were busy and there was some skepticism about whether an orebody 500m below surface would provide a significant response. By the time a decision was made to drill there was a problem of getting a suitable drill and contractor. Consequently drilling did not start until mid-November 2006, and winter conditions froze water supplies, and necessitated expensive truck haul of water, plus ploughing the snow from the access road. Fractured, broken and silicified rock added greatly to the cost. Drilling was suspended in late December and resumed in April, 2007, but road ploughing, water hauling and hard broken rock continued to add to high cost drilling.

The April-May drilling used up the Christopher James Gold budget and a decision was made to test downhole magnetics before proceeding with drilling. Unfortunately a magnetic borehole probe did not become available until late September and only probed one hole, CJG 06-02 before becoming stuck in CJG 06-01, and recovered with difficulty.

Holes CJG 06-01 and 06-02 (Figures7, 8 & 9) have successfully indicated the continuity of the limestone horizon on the Betty claim and it's likely steeply dipping projection to depth. Contortions in the banding of the lower limestone horizon in Hole CJG 06-01 suggest that there could be favourable ore confining structures in the limestone at depth. The 4m of magnetite at the base of the lower limestone in CJG 06-01 is the best mineral intersection in any hole on the Betty claim and may be comparable to the east end of the Craigmont No 1 orebody in reverse.



FIGURE 7

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FIGURE 8



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FIGURE 9

### **Proposed Future Program**

Now that Christopher James Gold Corp. have earned their 50% position in the Betty claim the first order of business for Christopher James Gold Corp. and Bluerock Resources Limited is to decide how they propose to continue exploration.

There is ample room above the Craigmont 2400' level on the Betty claim for a Craigmont size orebody. A minimum target should be 5 million tons of 2% copper, which could be contained in a block 30m wide by 150m high by 330m long. This could contain100 million pounds of copper, with a gross value at \$3/# copper of \$300 million. This potential target is ample justification for an expanded exploration program up to \$2 million. If this target or more ore is found on the Betty claim it could be accessed from the old Craigmont workings at a rough estimated cost of \$15 million. The Craigmont mine site is still a permitted mining operation, with water supply, hydro power and a tailings pond in existence.

Outside of re-opening and extending the old underground workings to permit underground drilling, (which would not be justified for first pass exploration) there does not appear to be any alternative to deep vertical hole surface drilling. This should be laid out in a progressive pattern working eastward from CJG 06-02 with three holes per section, spaced 40 m apart north -south with six sections at 200m spacing east-west.

Consideration should be given to drilling the upper hard and broken rock with air rotary, mud rotary or downhole hammer to 300m depth with careful logging of chips, to be followed by diamond drilling to depth. Depending on rock conditions it might be possible to wedge diamond drill holes below 300m to give additional intersections, particularly if ore is encountered.

Borehole magnetics should be used to test for magnetic bodies in the vicinity of drill holes. Because of the problem of contracting an instrument in a timely fashion consideration should be given to purchasing an instrument to be on hand at all times when a hole is completed.

Respectfully submitted,

6. Sennie

Clifford C. Rennie, P. Eng.



### APPENDIX

Appendix 1Drill Logs of CJG 06-01 & CJG 06-02Appendix 2Analyses of Core SamplesAppendix 3Report on Borehole Magnetometer testAppendix 4Program CostsAppendix 5Author's statement and Qualifications

Appendix 1

Drill Logs of CJG 06-01 & 06-02

DEPTH 1 COLLAR	DIÞ	BEARING AST.								
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otage		DESCRIPTION		MINERALIZATION :	Sample	From	То	Length	Copper %	Mc 9
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I-U	sty. 6	7-27 7'bro	kin core				<b></b>	<u> </u>		
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127	-137	2,5' # 11								
137	-147	10070CR			_		-			-
15-7	-11.7	I'CP								

HOLE No. CIG BE-01. Page No. 2 PROPERTY Copper Mo To Sample From Length **DESCRIPTION MINERALIZATION** Footage % % 177-187 9: CR 197-207 2 CR Patchy apidate alteration a 198 + 193 very minor progretite as 193' 207-217 4'CR 227-227 2'ER 227-237.05CR 237-247 Nock 257 247 - 2521.5 CR 257 -25 Siliceon's fire group sediment precisted with long amont 5% pypt + Magnetite 256.5-251 with light enida. 267-362 Breceize Silicous Preaments with lam with some liney commit & rock flour sement 252-257 40R 252-267 LACK 262-267 4CR 267-277 2'CR 272-282 12(?) CR 282-292 30R 293-302 2'CR 302-312 frk 322-332 7 CR \$32-342 1.5 00 342-352 10 CK 302-424 Silicourts Blotohes Pale epidote + 3% megnetik 2357' Survision prophy infor sport on 10 Pole opidate + 36 megi 362-372 3CR 372-3826CR 382-3925'CR +00-401 +06-407 392-+02/5CR 392-412 8'CR +12→10020CR 413-41+ 420-42! E-701

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Footage	DESCRIPTION	MINERALIZATION	Sample	From	То	Length	Copper %	Mo %
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61- at	walcznic fragmental dark gran blobs							
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AZ-	a) 45-0 CA				<u>_</u>			
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701	brading 35-30 A							

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- Andrew -

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76 .	Fout pauge 76-676.5 50 to Windstone. Epidoto 678-619							
31- 702	90% required of sole gry proding			а а				
07	a) 75 to 15°CA	111						
39.5	80%+ Linestone banding 45" to 20 ch	con labb pyrite a tol						
9.5-	Limetone, white merholized Izudin, 45-60	K-35p27 ? 5736.5						
3305	70% Linestone 10 20 epidate in strephs	,						
2	Bending a 55°CA					-		
5-2 -Z 768	60% Line, och with male to the orien	Bricht an apidet					<u>`</u>	
	epidoto upsto gametor kspor	763-767						
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	with blurred edges				<u> </u>			
· · · ·	Hale suspendent for Christmas	· · · · ·						<u> </u>
	marzacing epidote (st 5%)		+					+
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-6-1	Fallet general 857 BG7	·					1	
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	15 recovered 867-887		871.52	BBF	897	10'	27	13,1
903	Heren megnetite (40%) in skesnedia broken	Magnetite syrita	87153	897	901	+'	3	29.8
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201	Andesite Company ky dyke Champ							
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203.5	· · · · · · · · · · · · · · · · · · ·	an faith an						
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Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %
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	with subsected liney appearing strian	er land				<u> </u>		
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/·	-ecrystalized. depergraded							
	ortesta \$0° A. Rectof briding							
	to -10°CA. Strongly recrystallized							
	314-329, with pusty cast, White .							
e	+340-345. Attitude generally 40"	A						
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HOLE No. C. C. O. Page No 3

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47	647 Sullified sections	word magnetic						
	100'2 of Fragmuntal epidate clote							
	pak gray in time ground portions					ļ		

THON TH NO CIC MG-62 Para No 4

Footage	DESCRIPTION	MINERALIZATION	Sample	From	To	Length	Copper %	Mo %
6+7-	647- Mastely lines silver fir I continuent	. ~						
6.57-	150% Highly Stferred valenic to servertal	non magnetic .						·
7.5-1	proverble actigalite development							
	Blotaby dark groy	1×2 cm epichito a 674						
	End of hole -675'		·····			+		
<b>terrer - terrerter</b> ter								
	Hale terminated due to budget	U.						
	not because of unfavourable		• <del>•••</del> ••••••••••••••••••••••••••••••••			<u>,</u>		
	geology, should be extended.				04			
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E-701

Appendix 2

Analyses of Core Samples

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### ALS Chemex EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd. 212 Brooksbank Avenue North Vancouver BC V7J 2C1 Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

#### To: CHRISTOPHER JAMES GOLD CORP 410-1111 MELVILLE ST. VANCOUVER BC V6E 3V6

Page: 1 Finalized Date: 22-MAY-2007 This copy reported on 29-MAY-2007 Account: CHJAGO

AAS

CE	RTIFICATE VA07046259		SAMPLE PREPARATION	N
		ALS CODE	DESCRIPTION	
Project: BETTY P.O. No.: This report is for 4 Drill Core s 8-MAY-2007. The following have access E. MAX BAKER	amples submitted to our lab in Vancouver, BC, Canada on to data associated with this certificate: CLIFFORD RENNIE	WEI-21 LOG-22 CRU-QC CRU-31 SPL-21 PUL-31	Received Sample Weight Sample login - Rod w/o BarCode Crushing QC Test Fine crushing - 70% <2mm Split sample - riffie splitter Pulverize split to 85% <75 um	
			ANALYTICAL PROCEDUR	ES
		ALS CODE	DESCRIPTION	INSTRUMENT
		ME-ICP41 Fe-VOL05	35 Element Aqua Regia ICP-AES FeO (Ferrous Iron)	ICP-AES

Au-AA23

To: CHRISTOPHER JAMES GOLD CORP ATTN: CLIFFORD RENNIE 2118 CARMEN ROAD NANAIMO BC V9S 5N6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Au 30g FA-AA finish

aurence (1)

Lawrence Ng, Laboratory Manager - Vancouver



## ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY ALS Canada Ltd.

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212 Brooksbank Avenue North Vancouver BC V7J 2C1 Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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#### To: CHRISTOPHER JAMES GOLD CORP 410-1111 MELVILLE ST. VANCOUVER BC V6E 3V6

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Page: 2 - A Total # Pages: 2 (A - C) Finalized Date: 22-MAY-2007 Account: CHJAGO

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Project: BETTY

.

### CERTIFICATE OF ANALYSIS VA07046259

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 AI % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.6	ME-ICP41 Bi ppm 2	ME-ICP41 Ce % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
E87151 E87152 E87153 E87154		2.22 2.00 1.34 2.18	<0.005 0.007 0.009 <0.005	<0.2 <0.2 <0.2 <0.2 <0.2	0.60 0.52 0.45 0.75	7 31 24 6	10 <10 <10 <10	30 30 20 30	<0.5 <0.5 <0.6 <0.5	<2 <2 2 <2	1.53 6.88 3.00 2.66	<0.5 <0.5 <0.5 <0.5	6 220 576 27	8 1 <1 10	2 27 3 6	1.28 13.10 29.8 1.98
	:															



### ALS Chemex EXCELLENCE IN ANALYTICAL CHEMISTRY

To: CHRISTOPHER JAMES GOLD CORP 410-1111 MELVILLE ST. VANCOUVER BC V6E 3V6 Page: 2 - B Total # Pages: 2 (A - C) Finalized Date: 22-MAY-2007 Account: CHJAGO

ALS Canada Ltd. 212 Brooksbank Avenue North Vancouver BC V7J 2C1 Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

Project: BETTY

## CERTIFICATE OF ANALYSIS VA07046259

Sample Description	Method Anniyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 Le ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 NI ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
E87151		<10	<1	0.14	10	0.20	119	1	0.05	3	180	<2	0.08	<2	1	29
E87152		<10	<1	0.26	<10	0.06	320	<1	0.02	2	230	<2	1.71	4	1	46
E87153		<10	<1	0.21	<10	0.06	136	<1	0.02	4	180	<2	3.70	<2	1	27
E87154		<10	<1	0.13	<10	0.28	211	<1	0.04	1	190	<2	0.84	2	1	34

34



## ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY ALS Canada Ltd.

212 Brooksbank Avenue North Vancouver BC V7J 2C1 Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

#### To: CHRISTOPHER JAMES GOLD CORP 410-1111 MELVILLE ST. VANCOUVER BC V6E 3V6

CERTIFICATE OF ANALYSIS VA07046259

Page: 2 - C Total # Pages: 2 (A - C) Finalized Date: 22-MAY-2007 Account: CHJAGO

Project: BETTY

Sample Description	Method Analyte Units LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Ti ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Fe-VOL05 FeO % 0.01		
E87151 E87152 E87153 E87154		<20 <20 <20 <20 <20	0.01 <0.01 0.01 0.01	<10 <10 <10 <10	<10 <10 <10 <10	7 97 168 8	<10 <10 <10 <10	8 6 8 9	7.36 13.65		

Appendix 3

**Report on Borehole Magnetometer Survey** 

.

## <u>Report on Borehole Magnetic Survey, Betty Claims,</u> <u>Merritt, British Columbia</u>

October 15, 2007

From September 20 to October 1, 2007, an attempt was made to measure the magnetic field strength in two boreholes drilled by Christopher James Gold Corp. last winter to explore for skarn mineralization related to a possible Craigmont-style orebody. The tool used was an MI-3 borehole probe manufactured by Icefield Tools of Whitehorse, Yukon.

The upper 160m of drillhole CJG06-02 was successfully surveyed, and the data are presented in this report. Readings were taken every 5m. Caving in of the hole prevented surveying below 160m. The data show strong negative variations (i.e., 2,500 - 3,000nT) at depths of 55-65m and 85-90m. These depths correspond to magnetic minerals observed in the core by Cliff Rennie. Given the magnitude of the variations observed and the narrow depth range affected, it is apparent the variations are caused by a highly magnetic mineral (almost certainly magnetic) in very close proximity to the borehole tool. No large scale magnetic response was observed as would be expected if a large magnetic skarn body was nearby.

During the attempt to survey CJG-01, the tool became stuck at a depth of 288m down the drillhole, probably wedged by material falling in from the side of the hole. The tool was successfully retrieved by use of a winch mounted on a tripod. Given the risk factors, no further attempt was made to survey the hole.

Future borehole survey attempts should be made while the drill is onsite to simplify recovery in the event the probe becomes stuck downhole.

Respectfully submitted,

J. Campbell Graham, M.Eng., P.Eng.



Data #	Depth m	Mag. Field Strength nT	# 57 53 54 55 56
(casing)	5	10960	
(casing)	10	59894	
(casing)	15	32138	
1	20	55288	÷ •
2	25	55059	
3	30	55424	
4	35	55184	
5	40	55389	
6	45	55466	
7	50	55382	
8	55	53433	
9	60	52726	m line
10	65	54388	The second se
11	70	54961	
12	75	55479	
13	80	55298	
14	85	52736	ACT
15	90	54633	
16	95	54950	
17	100	55011	
18	105	55077	
19	110	55140	
20	115	55048	
21	120	55082	
22	125	54965	
23	130	55181	
24	135	54851	
25	140	55027	
26	145	54590	
27	150	54726	4
28	155	54637	
29	160	54938	

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Appendix 4

**Program Costs** 

## Program Field Cost Summary

Globe Drilling (1981) Ltd	January 14, 2007	Invoice	\$96,514.06	
Globe Drilling (1981) Ltd	May 30, 2007	Invoice	51,361.04	
Globe Drilling (1981) Ltd	August 30 ,2007	Invoice	<u>30,632.13</u>	
Total Drilling				\$178,507.23
Clibetre Exploration Ltd	January 24, 2007	Invoice	\$7,923.10	
Clibetre Exploration Ltd	June 07, 2007	Invoice	7,563.38	
Clibetre Exploration Ltd	July 21, 2007	Invoice	1,338.09	
Clibetre Exploration Ltd	October 25, 2007	Invoice	2,117.69	
Clibetre Exploration Ltd	November 16, 20	07Invoice	<u>1,000.00</u>	
Total Supervis	sion and Geology			\$ 19,942.26
Borehole Magnetometer So		<u>\$ 17,683.93</u>		

**Total Field Program Costs** 

.

\$216,133.42

globed iling@ths.nct 6079 Headquarters road Courtenay B.C. V9J 1M7 250 338 1154

To: Christopher James Gold Corp. 410-1111 Melville Street Vancouver, BC V6E 3V6	January 14, 2007
To invoice you for Drilling Services at Merritt	B.C. – Betty Claim
CJG 01-06 790' x \$25/foot BC 01-06 200' x \$25/foot	\$ 19750.00 \$ 5275.00
Man hours @ field cost rate	¢ 21500.00
786 DOULS X J40.00/DOUL 0 NO Come Ditte	\$ 31520.00 \$ 4050.00
9 NQ COTE DIIS	<b>3</b> 4030.00 <b>6</b> 2000.00
2 INQ COLE DAILIEIS	\$ 2000.00
Sub total. Drilling costs and water supply	\$ 56545.00
GST @ 6%	\$ 3307 70
	<u> </u>
Drilling Costs	\$ 59937 70
Outside Contractors	4 57751.10
Water-Truck	\$ 20367.00
Rebate	\$ -2000.00
Dozer work and skidder	
Sanders Logging JD845 Skidder	<b>\$ 500.00</b>
SCS JD 850	\$ 4100.00
LNB Dozer	\$ 9539.00
Sub-Total Outside Contractors	\$ 32506.00
GST @ 6%	<u>\$ 1950.36</u>
-	
Outside Contractor costs	<u>\$ 34456.36</u>
Total Invoice	<u>\$ 96514.06</u>
-	
Payment Received	\$ 60000.00
0 · · · · · ·	
Outstanding amount	<b>\$</b> 36514.06
Thank you very much;	

Sincerely

8/8/07

### <u>GLOBE DRILLING (1981)LTD</u> <u>globedrilling@telus.net</u> 6079 Headquarters road Courtenay B.C. V9J1M7 250 3381154

To: Christopher James Gold Corp. 410-111 Melville Street Vancouver B.C. V6E 3V6 MAY 30, 2007

### To invoice you for Drilling services at Merritt B.C.- Betty claim

CJG 01-06 790' TO 1000' = 210' X \$25/foot	= \$5250.00
CJG 01-06 1000' TO 1237' = 237' X \$27/foot	= \$6399.00
CJG 01-07 NW 0 TO 60 = 60' X \$25/foot	= \$1500.00
CJG 01-07 NQ 60' TO 675' = 615' X \$25/foot	= <u>\$15375.00</u>
Total footage charges	= <u>\$28524.00</u>
569 Man hours x \$40.00/ hour	<u>= \$22760.00</u>
Total Drilling costs	= \$51284.00
GST @ 6%	=\$ 3077.04
Invoice Total	= \$54361.04
Less previous overpayment	\$ 3000.00
Total Invoice	= <u>\$ 51361.04</u>

Bills for the JD 850 dozer and the water truck are not yet received and will be billed later as well as NW casing and shoe bits left in the holes and drill bits, corebarrels and rods.

Hard copy will be sent in regular mail including contractor's and supplier's invoices and Man Hour charges

### **GLOBE DRILLING (1981)LTD**

globedrilling@telus.net 6079 Headquarters road Courtenay B.C. V9J1M7 250 3381154

To: Christopher James Gold Corp. 410-111 Melville Street Vancouver B.C. V6E 3V6

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August 30, 2007

To invoice you for Drilling services at Merritt B.C.- Betty claim

Water truck	= \$ 2547.71
L.N.B. D65 Dozer	= \$ 1820.33
Trucking for dozer	= \$ 539.70
JD 850 Dozer	= \$ 9000.00
10 NQ core bits @ 468.75	= \$ 4687.50
3 NW casing shoe bits @ \$ 130.00	= \$ 390.00
165 Feet NW casing @ \$20.00/ foot	= \$ 3300.00
104 NQ core boxes @ \$10.00/ box	<b>= \$ 1004.0</b> 0
NQ rods worn out @ 25%	<u>= \$ 5609.00</u>
•	\$28898.24
GST @ 6%	\$ 1733.89
Total Invoice	= \$ 30632.13
Total Invoice	

Hard copy will be sent in regular mail including contractor's and supplier's invoices

### **Clibetre Exploration Ltd**

2118 Carmen Road Nanaimo BC V7L 3Y9 Ph. 250 758 8784 Fx 250 758 8786 E-mail <u>crennie@island.net</u>

IN ACCOUNT WITH:	Christopher James Gold
	410 – 1111 Melville Street
	Vancouver, BC

### Sent 17.18/07to show Percy Cox and Charley Graham roads and site

Sope rigroi e i e		
Ferry to Vanc and	l return	104.30
Kilometrage	1249kms @ \$.23/km	287.27
Gasoline	-	268.81
Coquihalla toll		20.00
Meals		79.75
Motel		160.08
Professional fee		500.00
Travel time	12hrs @ \$30/hr	360.00
	-	

\$1780.21

### Nov. 11,12,13/07 Check core and move drill

Ferry to Vanc and	l return	<b>95.8</b> 0	
Kilometrage	858kms @ \$.23/km	197.34	
Gasoline		189.21	
Meals		144.04	
Motel		160.08	
Professional fee		500.00	
Travel time	12hrs @ \$30/hr	360.00	
	-		

\$1502.47

### Nov 25 to 28/07 Log core

Ferry to Vanc and	l return	64.65	
Kilometrage	1106kms @\$.23/km	254.38	
Gasoline		235.05	
Meals		106.41	
Motel		226.90	
Professional fee		500.00	
Travel time	12 hours @\$30/hr	360.00	

\$1747.39

<b>Total Account</b>				\$7923.10
			\$1443.23	
Travel time	12 hours @\$30/hr	360.00		=
Professional fee	;	500.00		
Motel		87.80		
Meals		106.41		
Gasoline	2	135.00		
Kilometrage	714 kms @ <b>\$</b> .23/km	164.22		
Dec18to 20/07 I Ferry to Vanc a	L <mark>og core and suspend d</mark> nd return	lrilling 89.80		
			\$1449.80	
Travel time	12 hours @\$30/hr	360.00		
Professional fee		500.00		
Motel		150.80		
Meals		<b>98.8</b> 7		
Gasoline	Ũ	124.06		
Kilometrage	549kms @\$.23/km	126.27		
Ferry to Vanc ar	nd return	89.80		
Dec13 to 15/07	Log core			

### CLIBETRE EXPLORATION LTD.

"C. C. Rennie"

Clifford C. Rennie, P.Eng. January 24, 2007

### Clibetre Exploration Ltd

2118 Carmen Road

Nanaimo BC V7L 3Y9

250 758 8784

Ph.

Fx

736.68

368.34

250 758 8786

E-mail crennie@island.net

IN ACCOUNT WITH: Christopher James Gold 410 - 1111 Melville Street Vancouver, BC

April 2-5/07 Check drilling , rough log & photograph coreFerry to Vanc and return71.70Kilometrage720kms @ \$.23/km165.60Gasoline119.38Coquihalla toll20.00Travel time12hrs @ \$30/hr360.00

Charge half trip as going to KEG anyway Professional fee 500.00

\$ 868.34April 12-13/07 Check drill twice, rough log and photograph coreFerry to Vanc and return85.20Kilometrage720kms @ \$.23/km165.60

6/7/07

soline		274.00
Joguihalla tolls		20.00
Travel time	12hrs @ \$30/hr	360.00
Professional fee	•	500.00

\$1404.80

May 4-6/07 Check drill twice, rough log and photograph core, stop hole Ferry to Vanc and return 96.70 Kilometrage 720 kms @\$.23/km 165.60 Gasoline 246.87 Travel time 14 hours @\$30/hr 420.00 Cogihalla tolls 20.00 Motel 160.08 Professional fee  $1\frac{1}{2}$  days 750.00

\$1859.25

May15-19/07 Check drill, rough log and photograph CJG 07-01 Ferry to Vanc and return **89.8**0 Kilometrage 630kms @\$.23/km 124.20 Gasoline 264.34 Travel time 12 hours @\$30/hr 360.00 Coquihalla tolls 20.00 Meals 26.42 Motel 80.04 Professional fee  $1\frac{1}{2}$  days 750.00

### \$1735.50

Meals

June1/07 Hole CJG 07-01 stopped, log and photograph last core Ferry to Vanc and return 105.65 Kilometrage 540 kms @\$.23/km 124.20 Gasoline 158.41 Travel time 14 hours @\$30/hr 420.00 Coquihalla tolls

20.00

15.12

843.38

Charge <sup>1</sup>/<sub>2</sub> travel as going to grandsons graduation in Logan Lake 421.69 Professional fee 500.00

\$ 921.69

-----

Total Account \$6789.58 Add Dan Berkshire's account for drafting, interim payment by Clibetre 773.80

Total Account Due \$ 7563.38

CLIBETRE EXPLORATION LTD.

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Clifford C. Rennie, P.Eng. June07, 2007 E-mail crennic@island.net

N ACCOUNT WITH: Christopher James Gold 410 – 1111 Melville Street Vancouver, BC

Betty Claim Reconnaissance: July 7 & 8, 2006:

Ferry to Vancouve	r Sila	\$ 50.35
Kilometrage	714 km @ \$.23/km	164.22
Ferry to Nanaimo	weekend rate)	52.40
Gasoline refill		71.12
Two days consultin	ng @ \$ 500/day	1000.00
Total account		\$1338.09

July 21, 2006

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Clifford C Rennie, P.Eng.

7/21/06

### \_\_\_\_ 50

### **Clibetre Exploration Ltd**

2118 Carmen Road Nanaimo BC V7L 3Y9 Ph. 250 758 8784 Fx 250 758 8786 E-mail <u>crennie@island.net</u>

### IN ACCOUNT WITH: Christopher James Gold Corp 410 - 1111 Melville Street Vancouver, BC, V6E 3V6

### Sept 20&21 Showing Cam Graham drill Sites for magnetic survey

Ferry to Vanc and	1 return	73.45	
Kilometrage	826kms @ \$.23/km	189.98	
Gasoline	-	221.52	
Coquihalla toll		10.00	
Travel time	12hrs @ \$30/hr	360.00	
Motel 2 nights		174.00	
Supplies		65.65	
Meals		23.09	
		1117.69	· · · · · · · · · · · · · · · · · · ·
Professional fee	2days@ \$500/d		1000.00
		, <u></u>	\$ 2117.69

**Total Account Due** 

:

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\$ 2117.69

### **CLIBETRE EXPLORATION LTD.**

Clifford C. Rennie, P.Eng. October 25, 2007

### **Cliff Rennie**

From:	"Cam Graham" <camgraham2@yahoo.com></camgraham2@yahoo.com>
To:	"Cliff Rennie" <ccrennie@telus.net></ccrennie@telus.net>
Sent:	October 22, 2007 7:11 AM
Subject:	Re: Mag Survey

Cliff - there were two billings: 5,919.33 + 11,764.60, don't have a calculator handy on the hotel computer!

Cost for borchold may survey \$17,683,93

Appendix 5

## Authors Statement and Qualifications

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### Author's Statement and Qualification

Clifford C. Rennie, P.Eng 2118 Carmen Road Nanaimo, BC V9S 5N6 Phone: 250 758 8784 E-mail: ccrennie@telus.net

November 15, 2007

I, Clifford Charles Rennie, P. Eng. of 2118 Carmen Road, Nanaimo, BC, V9S 5N6 declare that:

- 1) I am a graduate of the University of British Columbia in Geological Engineering in the Faculty of Applied Science and received my B.A. Sc. in 1953
- 2) .I am a Registered Professional in the Association of Professional Engineers of the Province of British Columbia, having received my registration in 1955 as a Geological Engineer and have maintained my status continuously to this date
- 3) I have practiced my profession continuously since 1950 in Canada, South America and Australia.
- 4) I was Senior Geologist at Craigmont Mine from November 1957 to May 1966. I supervised the early surface drilling from the time that Canadian Exploration Ltd, a subsidiary of Placer Dome, entered an agreement with the original Craigmont Mines Ltd, and supervised the underground drilling and sampling and ore reserve calculations. I envisioned, laid out and conducted the 3060 level extension and the underground drilling that found the blind No 2 orebody.
- 5) When Placer Dome were preparing to abandon the Betty claim I personally purchased the claim from Placer with a letter agreement signed by the then President of Placer, Ross Duthie. I put the property into a private family exploration company, Clibetre Exploration Ltd. in 1976 and vended it into a public company, Better Resources Limited in 1981. Better has held the property continuously since then until it became the property of Bluerock Resources Ltd in 2005 by the conversion of Better Resources Limited to Bluerock Resources Ltd.
- 6) I laid out and supervised the 2006/2007 drill program for Christoper James Gold Corp. and personally logged and sampled the drill core.
- 7) I have a very personal and professional desire to continue exploration of the Betty claim and adjacent claims on the strong belief that there must be more Craigmont style ore in this very favourable geologic environment.

8) I have a large monetary interest in Bluerock Resources Ltd shares, both personally and through Clibetre Exploration Ltd. At present I do not have an interest in Christopher James Gold Corp shares, but may acquire some. The foregoing does not affect my professional judgment of the worth of exploring this property.

Yours truly,

C. Sennil

Clifford C. Rennie, P. Eng.





Contact Us >



## Mineral Titles Online Viewer

Public Access

Search c	riteria:	(F	ZWERX	= K RESOURCES LTO = TO DEC. 18, 2007
	Map Number	Owner	Tenure Status	· /
Criteria	092i	102278	GOOD	
				•

Click <u>here</u> to go back to the previous page Click <u>here</u> to go back to the tenure search page.

### Search results: Download to Excel (all results)

Total 5 tenures are found.

<u>Tenure</u> <u>Number</u>	<u>Tenure</u> <u>Type</u>	<u>Claim</u> Name	<u>Owner</u>	<u>Map</u> Number	Good To Date	<u>Status</u>	<u>Mining</u> Division	Area	<u>Tag</u> Number
236917	Mineral	BETTY	<u>102278</u> 100%	0921026	2014/dec/15	GOOD	NICOLA	300.0	34241
<u>415578</u>	Mineral	BETTY 2	<u>102278</u> 100%	0921016	2014/dec/15	GOOD	NICOLA	25.0	728871M
<u>416368</u>	Mineral	BETTY 3	<u>102278</u> 100%	0921016	2014/dec/15	GOOD	NICOLA	25.0	728873M
416369	Mineral	BETTY 4	<u>102278</u> 100%	0921016	2014/dec/15	GOOD	NICOLA	25.0	728874M
416370	Mineral	BETTY 5	102278_100%	0921016	2014/dec/15	GOOD	NICOLA	25.0	728875M

Total 5 tenures are found.

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## Mineral Titles Online Viewer

Authorized Access

### Exploration and Development Work / Expiry Date Change Event Detail

	Event Number ID	4168964
	Work Type Code	Technical Work (T)
	Amount	\$ 50650.00
	Work Start Date	2006/nov/11
	Work Stop Date	2007/mav/24
	Mine Permit Number	
	PAC name	Christopher James Gold Corp
	PAC credit	\$ 13.79
	Tenure Numbers	515641
	Work Performed Index	Ν
	Old Good To Date	2007/sep/15
	New Good To Date	2009/dec/15
	Tenure Area	289.081
	Required Work Amount	\$ 3133.16
	Submission Fee	\$ 260.41
	Tenure Numbers	515639
	Work Performed Index	N
	Old Good To Date	2007/sep/15
	New Good To Date	2009/dec/15
	Tenure Area	433.622
	Required Work Amount	\$ 4699.75
	Submission Fee	\$ 390.62
	Tenure Numbers	515635
	Work Performed Index	N
	Old,Good To Date	2007/sep/15
	New Good To Date	2009/dec/15
	Tenure Area	433.624
	Required Work Amount	\$ 4699.77
	Submission Fee	\$ 390.62
	Tenure Numbers	515631
	Work Performed Index	N
	Old Good To Date	2007/sep/15
	New Good To Date	2009/dec/15
	Tenure Area	433.697
	Required Work Amount	\$ 4700.56
	Submission Fee	\$ 390.68 RIEDONN FRONT
	Tenure Numbers	515623
	Work Performed Index	N REFER TO P. 2
	Old Good To Date	2007/sep/15
	New Good To Date	2009/dec/15
	Tenure Area	495.809
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http://www.mtonline.gov.bc.ca/mtov/sowEventDetail.do?eventID=4168964

22/11/2007



