PATTERN NUMBER_____ PAGE 2 OF

BLASTHOLE NUMBER	ORE TYPE	ROCK TYPE	REMARKS	BLASTHOLE NUMBER	ORE TYPE	ROCK TYPE	REMARKS
101				151			
102				152			
103				153			
104				154			
105				155			
106				156			
107				157			
108				158			
109				159			
110				160			
111				161			
112				162			
113				163			
114				164			
115				165			
116				166			
117				167			
118				168			
119				169			
120				170			
121				171			
122				172			
123				173			
124				174			
125				175			
126				176			
127				177			
128				178			
129				179			
130				180			
131				181			
132				182			
133				183			
134				184			
135				185			
136				186			
137				187			
138				188			
139				189			
140				190			
141				191			
142				192			
143				193			
144				194			
145				195			
146				196			
147				197			
148				198			
149				199			
150				200			

PATTERN NUMBER_____ PAGE 3 OF

BLASTHOLE NUMBER	ORE TYPE	ROCK TYPE	REMARKS	BLASTHOLE NUMBER	ORE TYPE	ROCK TYPE	REMARKS
201				251			
202				252			
203				253			
204				254			
205				255			
206				256			
207				257			
208				258			
209				259			
210				260			
211				261			
212				262			
213				263			
214				264			
215				265			
216				266			
217				267			
218				268			
219				269			
220				270			
221				271			
222				272			
223				273			
224				274			
225				275			
226				276			
227				277			
228				278			
229				279			
230				280			
231				281			
232				282			
233				283			
234				284			
235				285			
236				286			
237				287			
238				288			
239				289			
240				290			
241				291			
242				292			
243				293			
244				294			
245				295			
246				296			
247				297			
248				298			
249				299			
250				300			

PATTERN NUMBER _____ PAGE 4 OF

BLASTHOLE NUMBER	ORE TYPE	ROCK TYPE	REMARKS	BLASTHOLE NUMBER	ORE TYPE	ROCK TYPE	REMARKS
301				351			
302				352			
303				353			
304				354			
305				355			
306				356			
307				357			
308				358			
309				359			
310				360			
311				361			
312				362			
313				363			
314				364			
315				365			
316				366			
317				367			
318				368			
319				369			
320				370			
321				371			
322				372			
323				373			
324				374			
325				375			
326				376			
327				377			
328				378			
329				379			
330				380			
331				381			
332				382			
333				383			
334				384			
335				385			
336				386			
337				387			
338				388			
339				389			
340				390			
341				391			
342				392			
343				393			
344				394			
345				395			
346				396			
347				397			
348				398			
349				399			
350				400			

PATTERN NUMBER _____ PAGE 5 OF

BLASTHOLE NUMBER	ORE TYPE	ROCK TYPE	REMARKS	BLASTHOLE NUMBER	ORE TYPE	ROCK TYPE	REMARKS
401				451			
402				452			
403				453			
404				454			
405				455			
406				456			
407				457			
408				458			
409				459			
410				460			
411				461			
412				462			
413				463			
414				464			
415				465			
416				466			
417				467			
418				468			
419				469			
420				470			
421				471			
422				472			
423				473			
424				474			
425				475			
426				476			
427				477			
428				478			
429				479			
430				480			
431				481			
432				482			
433				483			
434				484			
435				485			
436				486			
437				487			
438				488			
439				489			
440				490			
441				491			
442				492			
443				493			
444				494			
445				495			
446				496			
447				497			
448				498			
449				499			
450				500			

PATTERN NUMBER_____ PAGE 6 OF

BLASTHOLE NUMBER	ORE TYPE	ROCK TYPE	REMARKS	BLASTHOLE NUMBER	ORE TYPE	ROCK TYPE	REMARKS
501				551			
502				552			
503				553			
504				554			
505				555			
506				556			
507				557			
508				558			
509				559			
510				560			
511				561			
512				562			
513				563			
514				564			
515				565			
516				566			
517				567			
518				568			
519				569			
520				570			
521				571			
522				572			
523				573			
524				574			
525				575			
526				576			
527				577			
528				578			
529				579			
530				580			
531				581			
532				582			
533				583			
534				584			
535				585			
536				586			
537				587			
538				588			
539				589			
540				590			
541				591			
542				592			
543				593			
544				594			
545				595			
546				596			
547				597			
548				598			
549				599			
550				600			

PATTERN NUMBER_____ PAGE 7 OF

BLASTHOLE NUMBER	ORE TYPE	ROCK TYPE	REMARKS	BLASTHOLE NUMBER	ORE TYPE	ROCK TYPE	REMARKS
601				651			
602				652			
603				653			
604				654			
605				655			
606				656			
607				657			
608				658			
609				659			
610				660			
611				661			
612				662			
613				663			
614				664			
615				665			
616				666			
617				667			
618				668			
619				669			
620				670			
621				671			
622				672			
623				673			
624				674			
625				675			
626				676			
627				677			
628				678			
629				679			
630				680			
631				681			
632				682			
633				683			
634				684			
635				685			
636				686			
637				687			
638				688			
639				689			
640				690			
641				691			
642				692			
643				693			
644				694			
645				695			
646				696			
647				697			
648				698			
649				699			
650				700			

PATTERN NUMBER_____ PAGE____ OF ____

BLASTHOLE NUMBER	ORE TYPE	ROCK TYPE	REMARKS	BLASTHOLE NUMBER	ORE TYPE	ROCK TYPE	REMARKS
701				751			
702				752			
703				753			
704				754			
705				755			
706				756			
707				757			
708				758			
709				759			
710				760			
711				761			
712				762			
713				763			
714				764			
715				765			
716				766			
717				767			
718				768			
719				769			
720				770			
721				771			
722				772			
723				773			
724				774			
725				775			
726				776			
727				777			
728				778			
729				779			
730				780			
731				781			
732				782			
733				783			
734				784			
735				785			
736				786			
737				787			
738				788			
739				789			
740				790			
741				791			
742				792			
743				793			
744				794			
745				795			
746				796			
747				797			
748				798			
749				799			
750				800			

PATTERN NUMBER_____ PAGE____ OF ____

BLASTHOLE NUMBER	ORE TYPE	ROCK TYPE	REMARKS	BLASTHOLE NUMBER	ORE TYPE	ROCK TYPE	REMARKS
801				851			
802				852			
803				853			
804				854			
805				855			
806				856			
807				857			
808				858			
809				859			
810				860			
811				861			
812				862			
813				863			
814				864			
815				865			
816				866			
817				867			
818				868			
819				869			
820				870			
821				871			
822				872			
823				873			
824				874			
825				875			
826				876			
827				877			
828				878			
829				879			
830				880			
831				881			
832				882			
833				883			
834				884			
835				885			
836				886			
837				887			
838				888			
839				889			
840				890			
841				891			
842				892			
843				893			
844				894			
845				895			
846				896			
847				897			
848				898			
849				899			
850				900			

LAB. REPORT NO. 098-0652

BONDAR-CLEGG INC.

12980 W. CEDAR DR., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

SAMPLE SHIPMENT NOTICE

Date Shipped 7/25/88 Via Greyhound Freight ☐ Prepaid or ☐ Collect

Parcels in Shipment _____ TOTAL NUMBER OF SAMPLES 4

GEOLOGIST'S NAME Rod MacLeod PHONE NUMBER (605) 578-2107 PROJECT NAME OR NUMBER BLEESTHOLE

Samples Type	# Samples	Sample Numbers (Series)	ELEMENTS TO BE ANALYZED																								
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	Ore test
DC	3	584032-584034	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	X	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
DC	1	584072	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	X	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test

Please analyze by { ☒ assay (%, ore grade) / ☐ geochemical (ppm, trace level) } methods, the enclosed ☐ { prepared / unprepared } samples

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS BLEESTHOLE SAMPLES 48-72 HOUR TURNAROUND REQUESTED
FIRE ASSAY ONLY

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

☒ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 60 DAYS-DISCARD
STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

☐ DISCARD AFTER ANALYSIS COMPLETE
☒ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 1 YEAR-RETURN COD
STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

☒ Results Rod MacLeod
☒ Invoices c/o Brohm Mining Corp
☒ Pulps P.O. Box 485
☐ Rejects Lead-wood, SD. 57732

☐ Results _____
☐ Invoices _____
☐ Pulps _____
☐ Rejects _____

☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

White — Lab Copy - Please Include With Shipment Yellow — Sample Prep. Copy Pink — Client's Copy

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado
U.S.A. 80228
Phone: (303) 989-1404
Telex: 45-693

BONDAR-CLEGG

Invoice : 12415, Page 1

BROHM MINING CORP.
MR. ROD MACLEOD
P.O. BOX 485
DEADWOOD, SD
57732

Date : 29-JUL-88

Report No: 098-0652
Project : BLASTHOLE
Reference: NONE LISTED

4 Analyses of Gold	at $ 8.00	$ 32.00	
Subtotal		$ 32.00	$ 32.00
Sample Preparation			
4 Samples of Assay Prep	at $ 3.25	$ 13.00	
4 Samples of Deadwood Surcharge	at $ 0.50	$ 2.00	
Subtotal		$ 15.00	$ 15.00
Miscellaneous Charges			
4% S.D. STATE SALES TAX		$ 0.40	
2% DEADWOOD CITY SALES TAX		$ 0.20	
Subtotal		$ 0.60	$ 0.60
Invoice Total:			$ 47.60 U.S.

ok to pay
8/12/88
R.J. MacLeod

THIS IS A PROFESSIONAL SERVICE
ACCOUNTS DUE WHEN RENDERED

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado
U.S.A. 80228
Phone: (303) 989-1404
Telex: 45-693

BONDAR-CLEGG

Invoice : 12415, Page 1

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Sample Preparation			
4 Samples of Assay Prep	at $ 3.25	$ 13.00	
4 Samples of Deadwood Surcharge	at $ 0.50	$ 2.00	
Subtotal		$ 15.00	$ 15.00
Miscellaneous Charges			
4% S.D. STATE SALES TAX		$ 0.40	
2% DEADWOOD CITY SALES TAX		$ 0.20	
Subtotal		$ 0.60	$ 0.60
Invoice Total:			$ 47.60 U.S.

ok to pay
8/12/88
R.J. MacLeod

THIS IS A PROFESSIONAL SERVICE
ACCOUNTS DUE WHEN RENDERED

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404

BC
BONDAR-CLEGG

Geochemical Lab Report

BROHM MINING CORP.
MR. ROD MACLEOD
P.O. BOX 485
DEADWOOD, SD
57732

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 098-0652 (COMPLETE)

REFERENCE INFO: NONE LISTED

CLIENT: BROHM MINING CORP.
PROJECT: BLASTHOLE

SUBMITTED BY: R. MACLEOD
DATE PRINTED: 28-JUL-88

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	4	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	4	2 -150	4	Assay Prep	4
				Deadwood Surcharge	4

REMARKS: FINAL RESULTS ARE REPORTED.

REPORT COPIES TO: MR. ROD MACLEOD

INVOICE TO: MR. ROD MACLEOD

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 098-0652

PROJECT: BLASTHOLE PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 S-8-4-032		0.007
D2 S-8-4-033		0.009
D2 S-8-4-034		0.039
D2 S-8-4-072		0.004

LAB. REPORT NO. 098-0632

BONDAR-CLEGG INC.

12980 W. CEDAR DR., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

SAMPLE SHIPMENT NOTICE

Date Shipped 7/22/98 Via DEHLWOOD FREIGHT ☐ Prepaid or ☐ Collect

Parcels in Shipment _____ TOTAL NUMBER OF SAMPLES 12

GEOLOGIST'S NAME Rod MacLeod PHONE NUMBER (605) 578-2107 PROJECT NAME OR NUMBER BLASTHOLE

Samples Type	# Samples	Sample Numbers (Series)	ELEMENTS TO BE ANALYZED																						Neutron Activation	DCP	Ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec			
DC	2	S84230-S84231	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	~~Au~~	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
DC	1	S84038	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	~~Au~~	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
DC	1	S84078	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	~~Au~~	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
DC	1	S84118	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	~~Au~~	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
DC	1	S84158	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	~~Au~~	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
DC	1	S84198	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	~~Au~~	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
DC	1	S84238	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	~~Au~~	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
DC	1	S84278	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	~~Au~~	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
DC	3	S84316-S84318	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	~~Au~~	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test

Please analyze by { ☒ assay (%, ore grade) / ☐ geochemical (ppm, trace level) } methods, the enclosed ☐ { prepared / unprepared } samples

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS BLASTHOLE SAMPLES 48-72 HOUR TURNAROUND REQUESTED
ALL SAMPLES TO BE FIRE DESAYED AND CYANIDE LEACH AA AS PER
INSTRUCTIONS SUPPLIED TO TERRY A. IN DENVER LAB

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

☒ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 60 DAYS-DISCARD

STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

☐ DISCARD AFTER ANALYSIS COMPLETE
☒ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 1 YEAR-RETURN COD

STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

☒ Results Rod MacLeod
☒ Invoices c/o Graham Mining Corp.
☒ Pulps P.O. Box 485
☐ Rejects Deadwood, SD. 57732

☐ Results _____
☐ Invoices _____
☐ Pulps _____
☐ Rejects _____

☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

White — Lab Copy - Please Include With Shipment Yellow — Sample Prep. Copy Pink — Client's Copy

```
"TITLE 27-07-88 14:32:29 098-0632   R. MACLEOD            25/07/88"
"CLIENT BROHM MINING CORP.                                          "
"PROJECT BLASTHOLE        #SAMPLES:   12 REFERENCE: NONE LISTED                    "
"SPECIAL VALUES"
"  IS Insufficient Sample"
"  -9 No Value Recorded"
" Values above the upper limit are shown as  +uplimt"
" Values below the lower limit are shown as  -lolmt   (ie not detected)"
"DETERMINATIONS"
"     ELNAME METHO ECO UNI #SAM LOLMT UPLIMT COMMENTS"
"  01 FireAu FA        OPT   12 0.002 99.999 Results Reported     "
"  02 CN Au  AA    E31 OPT   12 0.002 99.999 Test not yet complete"
"SAMPLE PREPS"
"  40 SAMPLE TYPE=D      DRILL CORE          "
"  41 P17=  12           Assay Prep          "
"  42 P86=  12           Deadwood Surcharge  "
"REMARKS"
"  50 FINAL RESULTS ARE REPORTED.                          "
"*****"
"FORMAT (A8,1X,A1,A1,1X,A20,2(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "FireAu" " CN Au"
"06320001" "D" "2" "S-8-4-038          "    0.014       -9
"06320002" "D" "2" "S-8-4-078          "    0.016       -9
"06320003" "D" "2" "S-8-4-118          "    0.014       -9
"06320006" "D" "2" "S-8-4-158          "    0.031       -9
"06320007" "D" "2" "S-8-4-198          "    0.030       -9
"06320008" "D" "2" "S-8-4-230          "    0.047       -9
"06320009" "D" "2" "S-8-4-231          "    0.071       -9
"06320010" "D" "2" "S-8-4-238          "    0.054       -9
"06320011" "D" "2" "S-8-4-278          "    0.046       -9
"06320012" "D" "2" "S-8-4-316          "    0.069       -9
"06320013" "D" "2" "S-8-4-317          "    0.065       -9
"06320014" "D" "2" "S-8-4-318          "    0.039       -9
"END"
```

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado
U.S.A. 80228
Phone: (303) 989-1404
Telex: 45-693

BONDAR-CLEGG

Invoice : 12414, Page 1

BROHM MINING CORP.
MR. ROD MACLEOD
P.O. BOX 485
DEADWOOD, SD
57732

Date : 29-JUL-88

Report No: 098-0632
Project : BLASTHOLE
Reference: NONE LISTED

12 Analyses of Gold	at $ 8.00	$ 96.00	
Subtotal		$ 96.00	$ 96.00
12 Analyses of Au/Hot Extraction	at $ 4.00	$ 48.00	
Subtotal		$ 48.00	$ 48.00
Sample Preparation			
12 Samples of Assay Prep	at $ 3.25	$ 39.00	
12 Samples of Deadwood Surcharge	at $ 0.50	$ 6.00	
Subtotal		$ 45.00	$ 45.00
Miscellaneous Charges			
4% S.D. STATE SALES TAX		$ 1.20	
2% DEADWOOD CITY SALES TAX		$ 0.60	
Subtotal		$ 1.80	$ 1.80
Invoice Total:			$ 190.80 U.S.

ok to pay
8-12/88
R.J. MacLeod

THIS IS A PROFESSIONAL SERVICE
ACCOUNTS DUE WHEN RENDERED

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Invoice : 12414, Page 1

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12 Samples of Deadwood Surcharge	at $ 0.50	$ 6.00	
Subtotal		$ 45.00	$ 45.00
Miscellaneous Charges			
4% S.D. STATE SALES TAX		$ 1.20	
2% DEADWOOD CITY SALES TAX		$ 0.60	
Subtotal		$ 1.80	$ 1.80
Invoice Total:			$ 190.80 U.S.

ok to pay
8-12-88
T.J. Macleod

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Lakewood, Colorado 80228
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Geochemical Lab Report

BROHM MINING CORP.
MR. ROD MACLEOD
P.O. BOX 485
DEADWOOD, SD
57732

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 098-0632 (COMPLETE)

REFERENCE INFO: NONE LISTED

CLIENT: BROHM MINING CORP.
PROJECT: BLASTHOLE

SUBMITTED BY: R. MACLEOD
DATE PRINTED: 28-JUL-88

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	FireAu Gold	12	0.002 OPT		Fire Assay
2	CN Au Au/Hot Extraction	12	0.002 OPT	Cyanide Leach	Atomic Absorption

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	12	2 -150	12	Assay Prep	12
				Deadwood Surcharge	12

REMARKS: FINAL RESULTS ARE REPORTED.

REPORT COPIES TO: MR. ROD MACLEOD

INVOICE TO: MR. ROD MACLEOD

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 098-0632

PROJECT: BLASTHOLE

SAMPLE NUMBER	ELEMENT UNITS	FireAu OPT	CN Au OPT
D2 S-8-4-038		0.014	0.020
D2 S-8-4-078		0.016	0.015
D2 S-8-4-118		0.014	0.016
D2 S-8-4-158		0.031	0.026
D2 S-8-4-198		0.030	0.033
D2 S-8-4-230		0.047	0.045
D2 S-8-4-231		0.071	0.066
D2 S-8-4-238		0.054	0.058
D2 S-8-4-278		0.046	0.040
D2 S-8-4-316		0.069	0.064
D2 S-8-4-317		0.065	0.037
D2 S-8-4-318		0.039	0.042