Contractor Douglas Exploration | Coordinates 47359.95N 25350.01E | Project Anchor Hill confirmation | Hole No. R91-809 (A-6)

Drill Type I.V.I Buggy | Casing Depth | State SD | Sheet 2 of 3

Hole Size 4 1/2" | Bearing S45E Inclination -50° | Date Started 10-30-91 12:30pm | Property Gilt Edge

Collar Elev. 5687.78' | Final Depth 360' | Date Completed 10-31-91 2:00pm | Hole Surveyed NO

DISTANCE (feet)	GRAPHIC LOGS: ALTERATION (1 Weak, 2 Moderate, 3 Strong)	TOTAL SULFIDES (vol %)	ROCK CODE	ORE CODE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	% sulphides	ROCK TYPE	GEOLOGIC NOTES: DESCRIPTION (MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE)	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlet, Replacement) TYPE	ASSAY Au	ASSAY Ag
			1	3	0-5	Oxide	Fill	0-5 Fill, colluvium of Tgtp	0-360 Oxide (No visible sulfides)		
			85				Tgtp	5-295 Quartz Trachyte Porphyry,			
								m.g.-c.g., orange-brown, tan & maroon			
								as noted.			
					20-25			(15-35) mod.-st. maroon FeOx => Fract.			
								zone			
								(40-55) yellowish orange FeOx			
					45-50						
								(55-60) mod-st. maroon FeOx => Fract zone			
					70-75			(70-75) very st. maroon FeOx => Fract. zone			
								(75-90) mod. maroon FeOx => Fract. zone			
					95-100						
								(100-115) mod. maroon FeOx => Fract. zone			
					120-125						
								(135-150) weak maroon FeOx			
					145-150						
								(155-170) yellowish-orange FeOx			
					170-175						

DRILL CUTTING LOG

Logged by: S. Ringhoffer

Contractor _____ Coordinates _____ Project _____ Hole No. R91-809

Drill Type _____ Casing Depth _____ State _____ Sheet 2 of 3

Hole Size _____ Bearing _____ Inclination _____ Date Started _____ Property _____

Collar Elev. _____ Final Depth _____ Date Completed _____ Hole Surveyed _____

DISTANCE (feet)	GRAPHIC LOGS: ALTERATION (Weak, Moderate, Strong)	TOTAL SULFIDES % (vol %)	ROCK CODE	ORE CODE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	%	Sulphides	ROCK TYPE	GEOLOGIC NOTES: DESCRIPTION (MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE)	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlet, Replacement)	TYPE	ASSAY Au	ASSAY Ag
			85	3	175-180	Oxide		Tatp	Quartz Trachyte porph. cont.				
									(185-210) mod. maroon FeOx => fract. zone				
					195-200								
									(210-220) yellowish-orange FeOx				
					220-225				(220-230) mod. maroon FeOx				
									(240-295) mod.-st. maroon FeOx => fract./breccia zone.				
					245-250								
					270-275								
									(285-290) tr. "bleached" pЄ Qtz. mica schist frags.				
			50		295-300			Thtp	295-360 Hornblende Trachyte Porphyry, mod. dull brown, "peppered" FeOx & MnOx? stained, FeOx & clay after H. blnd. laths.				
					320-325								
					345-350								

DRILL CUTTING LOG

Logged by:

Contractor _____ Coordinates _____ Project _____ Hole No. R91-809

Drill Type _____ Casing Depth _____ State _____ Sheet 3 of 3

Hole Size _____ Bearing _____ Inclination _____ Date Started _____ Property _____

Collar Elev. _____ Final Depth _____ Date Completed _____ Hole Surveyed _____

GRAPHIC LOGS									DOWN HOLE LOCATION		GEOLOGIC NOTES				
DISTANCE (feet)	ALTERATION: 1 Weak 2 Moderate 3 Strong						TOTAL SULFIDES (vol %)	ROCK CODE	ORE CODE	DISTANCE DOWN HOLE (feet)	ELEVATION	ROCK TYPE	DESCRIPTION: MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE	MINERALIZATION: DISTRIBUTION Massive, Disseminated, Veinlet, Replacement	TYPE	ASSAY Au	ASSAY Ag
								50	5	350-355	Oxide	Tht/D					
								↓	↓	355-360	↓	↓	Hole TD @ 360'				

DRILL CUTTING LOG

Logged by: _____

Bondar-Clegg, Inc.
625 Spice Island Dr.
Building 1, Unit A
Sparks, Nevada 89431
702 (359-9330)

BONDAR-CLEGG

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

BROHM MINING CORPORATION
MR. ROD MACLEOD
PO BOX 485
DEADWOOD, SOUTH DAKOTA
57732

Bondar-Clegg, Inc.
625 Spice Island Dr.
Building 1, Unit A
Sparks, Nevada 89431
702 (359-9330)

BONDAR-CLEGG

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

REPORT: R91-12354.4 (COMPLETE)

REFERENCE INFO: R91-8119 11-5 TO 355-360

CLIENT: BROHM MINING CORPORATION
PROJECT: NONE GIVEN

SUBMITTED BY: SYMONDS
DATE PRINTED: 19-NOV-91

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au Gold	72	0.002 OPT		Fire Assay
2	Au DUP Gold Duplicate	10	0.002 OPT		Fire Assay
3	Au Dup AU DUPLICATE	5	0.002 OPT		Fire Assay
4	AU DUP GOLD Duplicate	1	0.002 OPT		Fire Assay

SAMPLE TYPES		NUMBER	SIZE FRACTIONS		NUMBER	SAMPLE PREPARATIONS	NUMBER
P	PREPARED PULP	72	4	AS REC'D	72	AS RECEIVED, NO SP	72

REPORT COPIES TO: MR. ROD MACLEOD

INVOICE TO: MR. ROD MACLEOD

Bondar-Clegg, Inc.
625 Spice Island Dr.
Building 1, Unit A
Sparks, Nevada 89431
702 (359-9330)

32
57
49.6
149.0
-17
29
-22
2.0

BONDAR-CLEGG

Geochemical Lab Report

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

not in box - checked by mistake -

DATE PRINTED: 19-NOV-91

REPORT: R91-12354.4 (COMPLETE)

PROJECT: NONE GIVEN

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	Au DUP OPT	Au Dup OPT	AU DUP OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT	Au DUP OPT	Au Dup OPT	AU DUP OPT
P4 R91-809 0-5		0.053				P4 R91-809 200-205		0.021			
P4 R91-809 5-10		0.035				P4 R91-809 205-210		0.009			
P4 R91-809 10-15		0.003				P4 R91-809 210-215		0.016			
P4 R91-809 15-20		0.060	0.057	0.032	$\bar{x}$ = .050	P4 R91-809 215-220		0.016			
P4 R91-809 20-25		0.005	0.008			P4 R91-809 220-225		0.012			
P4 R91-809 25-30		<0.002				P4 R91-809 225-230		0.002			
P4 R91-809 30-35		0.064	0.039	0.090		P4 R91-809 230-235		0.021			
P4 R91-809 35-40		0.006				P4 R91-809 235-240		0.040			
P4 R91-809 40-45		<0.002				P4 R91-809 240-245		0.012	0.012		
P4 R91-809 45-50		0.020				P4 R91-809 245-250		0.006			
P4 R91-809 50-55		0.003				P4 R91-809 250-255		0.014			
P4 R91-809 55-60		0.006				P4 R91-809 255-260		0.010			
P4 R91-809 60-65		<0.002				P4 R91-809 260-265		0.024			
P4 R91-809 65-70		<0.002				P4 R91-809 265-270		0.011			
P4 R91-809 70-75		0.173	0.163			P4 R91-809 270-275		0.016			
P4 R91-809 75-80		0.027				P4 R91-809 275-280		0.016			
P4 R91-809 80-85		0.009				P4 R91-809 280-285		0.019			
P4 R91-809 85-90		0.003				P4 R91-809 285-290		0.022			
P4 R91-809 90-95		0.005				P4 R91-809 290-295		0.020	0.022		
P4 R91-809 95-100		0.003				P4 R91-809 295-300		0.009			
P4 R91-809 100-105		0.024				P4 R91-809 300-305		<0.002			
P4 R91-809 105-110		0.034				P4 R91-809 305-310		<0.002			
P4 R91-809 110-115		0.068				P4 R91-809 310-315		0.005			
P4 R91-809 115-120		0.008				P4 R91-809 315-320		<0.002			
P4 R91-809 120-125		0.016				P4 R91-809 320-325		0.008			
P4 R91-809 125-130		0.039				P4 R91-809 325-330		0.004			
P4 R91-809 130-135		0.329	1.172	2.747	0.457	P4 R91-809 330-335		<0.002			
P4 R91-809 135-140		0.062				P4 R91-809 335-340		0.018			
P4 R91-809 140-145		0.019				P4 R91-809 340-345		<0.002			
P4 R91-809 145-150		0.018				P4 R91-809 345-350		0.008			
P4 R91-809 150-155		1.204	0.862	0.748		P4 R91-809 350-355		<0.002			
P4 R91-809 155-160		0.125	0.046	0.078		P4 R91-809 355-360		<0.002			
P4 R91-809 160-165		0.063									
P4 R91-809 165-170		0.030									
P4 R91-809 170-175		0.024									
P4 R91-809 175-180		0.008									
P4 R91-809 180-185		0.019	0.024								
P4 R91-809 185-190		0.010									
P4 R91-809 190-195		0.015									
P4 R91-809 195-200		0.015									

Bondar-Clegg, Inc.
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702 (359-9330)

BONDAR-CLEGG

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A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

DATE PRINTED: 19-NOV-91

REPORT: R91-12354.4 (COMPLETE)

PROJECT: NONE GIVEN

STANDARD NAME	ELEMENT UNITS	Au OPT	Au DUP OPT	Au Dup OPT	AU DUP OPT	STANDARD NAME	ELEMENT UNITS	Au OPT	Au DUP OPT	Au Dup OPT	AU DUP OPT
AU PULP STD		0.186	-	-	-						
Number of Analyses		1	-	-	-						
Mean Value		0.1860	-	-	-						
Standard Deviation		-	-	-	-						
Accepted Value		0.184	-	-	-						
ANALYTICAL BLANK		<0.002	-	-	-						
ANALYTICAL BLANK		<0.002	-	-	-						
Number of Analyses		2	-	-	-						
Mean Value		0.0010	-	-	-						
Standard Deviation		0.000000	-	-	-						
Accepted Value		0.002	-	-	-						
AU ASSAY STD		0.146	-	-	-						
Number of Analyses		1	-	-	-						
Mean Value		0.1460	-	-	-						
Standard Deviation		-	-	-	-						
Accepted Value		0.150	-	-	-						

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BONDAR-CLEGG

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A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

DATE PRINTED: 19-NOV-91

REPORT: R91-12354.4 (COMPLETE)

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	Au DUP OPT	Au Dup OPT	AU DUP OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT	Au DUP OPT	Au Dup OPT	AU DUP OPT
R91-809 20-25		0.005	0.008								
Duplicate		0.008									
R91-809 70-75		0.173	0.163								
Duplicate		0.163									
R91-809 130-135		0.329	1.172	2.747	0.457						
Duplicate		0.457									
R91-809 180-185		0.019	0.024								
Duplicate		0.024									
R91-809 240-245		0.012	0.012								
Duplicate		0.012									
R91-809 290-295		0.020	0.022								
Duplicate		0.002									
R91-809 350-355		<0.002									
Duplicate		<0.002									

Bondar-Clegg, Inc.
625 Spice Island Dr
Building 1, Unit A
Sparks, Nevada 89431
702 (359-9386

BC BONDAR-CLEGG

Geochemical Lab Report

$\bar{x} =$

$\bar{x} =$

$\bar{x} =$

$\bar{x} = 1.176$

$\bar{x} = .938$

$\bar{x} = .083$

$\bar{x} = .022$

.85 100-185

17 85'@.155

BONDAR-CLEGG

Bondar-Clegg, Inc.
625 Spice Island Dr.
Building 1, Unit A
Sparks, Nevada 89431
702 (359-9330)

Invoice : R088554, Page 1

BROHM MINING CORPORATION
MR. ROD MACLEOD
PO BOX 485
DEADWOOD, SOUTH DAKOTA
57732

Date : 19-NOV-91

Report No: R91-12354.4
Project : NONE GIVEN
Reference: R91-809 0-5 TO 355-360

SYMONDS

72 Analyses of Gold	at $ 6.95	$ 500.40	
10 Analyses of Gold Duplicate	at $ 0.00	$ 0.00	
5 Analyses of AU DUPLICATE	at $ 0.00	$ 0.00	
1 Analyses of GOLD Duplicate	at $ 0.00	$ 0.00	
Subtotal		$ 500.40	$ 500.40

Invoice Total: $ 500.40 U.S.

R.J. MacLeod
7006 027
11/26/91

THIS IS A PROFESSIONAL SERVICE
ACCOUNTS DUE WHEN RENDERED

SUBMITTAL FORM

BONDAR-CLEGG

Please Print

Report No. R91-12354

130 Pemberton Ave.
N. Vancouver, B.C.
V7P 2R5
or
P.O. Box 8059
Blaine, Washington
98230

Tel (604) 985-0681
or (702) 331-1813
Fax (604) 985-1071

5420 Canotek Rd.
Ottawa, Ontario
K1J 9G2
Tel (613) 749-2220
Fax (613) 749-7170

Westend Industrial Pk.
Pasedena, Nfld.
A0L 1K0
Tel (709) 686-5393
Fax (709) 686-2393

700 Neree Tremblay
Ste-Foy, Quebec
G1N 4H7
Tel (418) 683-1777
Fax (418) 683-7791

1320 Rue Harricana
Val d'Or, Quebec
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80228
Tel (303) 989-1404
Fax (303) 986-9441

6631 Wes Way
Anchorage, Alaska
99518
Tel (907) 561-0909

2440 McDonald St.
Missoula, Montana
59801
Tel (406) 721-4452
Fax (406) 721-4294

457 Steelhead Way
Boise, Idaho
83704
Tel (208) 375-3206

P.O. Box 8
Hibbing, Mn 55746
Tel (218) 262-5003

Hermosillo, Sonora
Mexico

Oruro, Bolivia
Fono 591 52 54156

La Paz, Bolivia
Fono 591 23 70849

Santa Cruz, Bolivia
Fono 591 33 22613

Quito, Equador
Fono 593 24 47025

Please analyze by: **Assay (% ore grade)** ☑ **Geochemical (ppm, trace level)** ☐

Comments 1- A.T. Fire Gravimetric Finish

Sample Type	# of Samples	Sample Numbers (Series)	Au	Ag	Cu	Pb	Zn	Mo	Bi	As	Sb	Hg	Gen Ex	Au +8	Au +16	Au +29	Au +33	Pt +6	ICP 28	ICP 34	Whole Rock	Other
Pulp	72	R91-809 0-5-thru 355-360	X																			

Total No. of Samples 72 Date Shipped 11-4-91 Waybill No. _____ Prepaid X

No. Parcels Shipped 2 Date Rec'd at B-C _____ Shipment No. _____ Collect _____

Sample Submitter Robin Symonds Project No. _____ Purchase Order No. _____

Sample Disposition

Reject Pulp

- ☐ ☐ Discard after completed analysis
- ☐ ☑ Return collect after completed analysis
- ☐ Return collect after 60 days
- ☐ Return collect after 1 year
- ☐ Storage after 60 days @ $1.50 / box / mo.
- ☐ Storage after 1 year @ $1.50 / box / mo.

Note: Rejects are stored for sixty days and pulps for one year free of charge then discarded unless otherwise indicated above.

☐ ☐ Name _____
Address _____
City / St / Prov _____
Tel _____ Fax _____

Report Distribution

Results Invoice

☑ ☑ Name Rod Macleod C/o Brohm Mining
Address P.O. Box 485
City / St / Prov Deadwood, S.D. 57732
Tel (605) 578-2107 Fax (605) 578-1709

☐ ☐ Name _____
Address _____
City / St / Prov _____
Tel _____ Fax _____

☐ ☐ Name _____
Address _____
City / St / Prov _____
Tel _____ Fax _____

White - send with samples Yellow - Client copy

Printed in Canada

03 04 91

```
"TITLE 14-11-91 14:37:12 R91-12354.4   SYMONDS                 " 08/11/91"
"CLIENT BROHM MINING CORPORATION
"PROJECT NONE GIVEN      #SAMPLES:   72 REFERENCE: R91-809  0-5 TO 355-360        "
"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 Au     FA        OPT   72 0.002 999999 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=P      PREPARED PULP       "
"  41 P68=  72           AS RECEIVED, NO SP  "
"REMARKS"
"  50 = PRELIM RESULTS ONLY, CHECKS TO FOLLOW        "
"  51                                PAUL BAKER       "
"****"
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au"
"23540001" "P" "4" "R91-809 0-5          "    0.053
"23540002" "P" "4" "R91-809 5-10         "    0.035
"23540003" "P" "4" "R91-809 10-15        "    0.003
"23540004" "P" "4" "R91-809 15-20        "    0.060
"23540005" "P" "4" "R91-809 20-25        "    0.005
"23540007" "P" "4" "R91-809 25-30        "   -0.002
"23540008" "P" "4" "R91-809 30-35        "    0.064
"23540009" "P" "4" "R91-809 35-40        "    0.006
"23540010" "P" "4" "R91-809 40-45        "   -0.002
"23540011" "P" "4" "R91-809 45-50        "    0.020
"23540012" "P" "4" "R91-809 50-55        "    0.003
"23540013" "P" "4" "R91-809 55-60        "    0.006
"23540014" "P" "4" "R91-809 60-65        "   -0.002
"23540015" "P" "4" "R91-809 65-70        "   -0.002
"23540016" "P" "4" "R91-809 70-75        "    0.173
"23540017" "P" "4" "R91-809 75-80        "    0.027
"23540018" "P" "4" "R91-809 80-85        "    0.009
"23540019" "P" "4" "R91-809 85-90        "    0.003
"23540020" "P" "4" "R91-809 90-95        "    0.005
"23540021" "P" "4" "R91-809 95-100       "    0.003
"23540022" "P" "4" "R91-809 100-105      "    0.024
"23540025" "P" "4" "R91-809 105-110      "    0.034
"23540026" "P" "4" "R91-809 110-115      "    0.068
"23540027" "P" "4" "R91-809 115-120      "    0.008
"23540028" "P" "4" "R91-809 120-125      "    0.016
"23540029" "P" "4" "R91-809 125-130      "    0.039
"23540030" "P" "4" "R91-809 130-135      "    0.329
"23540032" "P" "4" "R91-809 135-140      "    0.062
"23540033" "P" "4" "R91-809 140-145      "    0.019
"23540034" "P" "4" "R91-809 145-150      "    0.018
"23540035" "P" "4" "R91-809 150-155      "    1.204
"23540036" "P" "4" "R91-809 155-160      "    0.125
"23540037" "P" "4" "R91-809 160-165      "    0.063
"23540038" "P" "4" "R91-809 165-170      "    0.030
"23540039" "P" "4" "R91-809 170-175      "    0.024
"23540040" "P" "4" "R91-809 175-180      "    0.008
"23540041" "P" "4" "R91-809 180-185      "    0.019
"23540042" "P" "4" "R91-809 185-190      "    0.010
"23540043" "P" "4" "R91-809 190-195      "    0.015
"23540044" "P" "4" "R91-809 195-200      "    0.015
"23540045" "P" "4" "R91-809 200-205      "    0.021
"23540046" "P" "4" "R91-809 205-210      "    0.009
"23540049" "P" "4" "R91-809 210-215      "    0.016
"23540050" "P" "4" "R91-809 215-220      "    0.016
```

0 - 50 @ .025

70-80 @.100

100 - 175 @.138

"23540051"	"P"	"4"	"R91-809	220-225	"	0.012	
"23540052"	"P"	"4"	"R91-809	225-230	"	0.002	
"23540053"	"P"	"4"	"R91-809	230-235	"	0.021	.030
"23540054"	"P"	"4"	"R91-809	235-240	"	0.040	
"23540055"	"P"	"4"	"R91-809	240-245	"	0.012	
"23540057"	"P"	"4"	"R91-809	245-250	"	0.006	
"23540058"	"P"	"4"	"R91-809	250-255	"	0.014	
"23540059"	"P"	"4"	"R91-809	255-260	"	0.010	
"23540060"	"P"	"4"	"R91-809	260-265	"	0.024	
"23540061"	"P"	"4"	"R91-809	265-270	"	0.011	
"23540062"	"P"	"4"	"R91-809	270-275	"	0.016	
"23540063"	"P"	"4"	"R91-809	275-280	"	0.016	
"23540064"	"P"	"4"	"R91-809	280-285	"	0.019	
"23540065"	"P"	"4"	"R91-809	285-290	"	0.022	.021
"23540066"	"P"	"4"	"R91-809	290-295	"	0.020	
"23540067"	"P"	"4"	"R91-809	295-300	"	0.009	
"23540068"	"P"	"4"	"R91-809	300-305	"	-0.002	
"23540069"	"P"	"4"	"R91-809	305-310	"	-0.002	
"23540070"	"P"	"4"	"R91-809	310-315	"	0.005	
"23540073"	"P"	"4"	"R91-809	315-320	"	-0.002	
"23540074"	"P"	"4"	"R91-809	320-325	"	0.008	
"23540075"	"P"	"4"	"R91-809	325-330	"	0.004	
"23540076"	"P"	"4"	"R91-809	330-335	"	-0.002	
"23540077"	"P"	"4"	"R91-809	335-340	"	0.018	
"23540078"	"P"	"4"	"R91-809	340-345	"	-0.002	
"23540079"	"P"	"4"	"R91-809	345-350	"	0.008	
"23540080"	"P"	"4"	"R91-809	350-355	"	-0.002	
"23540082"	"P"	"4"	"R91-809	355-360	"	-0.002	

"END"

```
"TITLE 19-11-91 10:23:32 R91-12354.4   SYMONDS                08/11/91"
"CLIENT BROHM MINING CORPORATION                                "
"PROJECT NONE GIVEN      #SAMPLES:   72 REFERENCE: R91-809  0-5 TO 355-360        "
"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 Au     FA        OPT   72 0.002 999999 Results Reported     "
"  02 Au DUP FA        OPT   10 0.002 999999 Results Reported     "
"  03 Au Dup FA        OPT    5 0.002 999999 Results Reported     "
"  04 AU DUP FA        OPT    1 0.002 999999 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=P      PREPARED PULP       "
"  41 P68=  72           AS RECEIVED, NO SP  "
"****"
"FORMAT (A8,1X,A1,A1,1X,A20,4(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au" "Au DUP" "Au Dup" "AU DUP"
"23540001" "P" "4" "R91-809 0-5          "   0.053       -9       -9       -9
"23540002" "P" "4" "R91-809 5-10         "   0.035       -9       -9       -9
"23540003" "P" "4" "R91-809 10-15        "   0.003       -9       -9       -9
"23540004" "P" "4" "R91-809 15-20  0-50  "   0.060    0.057    0.032 x̄=.050 -9
"23540005" "P" "4" "R91-809 20-25  @.024 "   0.005    0.008       -9       -9
"23540007" "P" "4" "R91-809 25-30        "  -0.002       -9       -9       -9
"23540008" "P" "4" "R91-809 30-35        "   0.064    0.039    0.090 x̄=.064 -9
"23540009" "P" "4" "R91-809 35-40        "   0.006       -9       -9       -9
"23540010" "P" "4" "R91-809 40-45        "  -0.002       -9       -9       -9
"23540011" "P" "4" "R91-809 45-50        "   0.020       -9       -9       -9
"23540012" "P" "4" "R91-809 50-55        "   0.003       -9       -9       -9
"23540013" "P" "4" "R91-809 55-60        "   0.006       -9       -9       -9
"23540014" "P" "4" "R91-809 60-65        "  -0.002       -9       -9       -9
"23540015" "P" "4" "R91-809 65-70        "  -0.002       -9       -9       -9
"23540016" "P" "4" "R91-809 70-75  70-80 "   0.173    0.163 x̄=.168 -9       -9
"23540017" "P" "4" "R91-809 75-80  10' @ "   0.027       -9       -9       -9
"23540018" "P" "4" "R91-809 80-85  .098  "   0.009       -9       -9       -9
"23540019" "P" "4" "R91-809 85-90        "   0.003       -9       -9       -9
"23540020" "P" "4" "R91-809 90-95        "   0.005       -9       -9       -9
"23540021" "P" "4" "R91-809 95-100       "   0.003       -9       -9       -9
"23540022" "P" "4" "R91-809 100-105      "   0.024       -9       -9       -9
"23540025" "P" "4" "R91-809 105-110      "   0.034       -9       -9       -9
"23540026" "P" "4" "R91-809 110-115 100-185  0.068       -9       -9       -9
"23540027" "P" "4" "R91-809 115-120  85 @ "   0.008       -9       -9       -9
"23540028" "P" "4" "R91-809 120-125  .155  "   0.016       -9       -9       -9
"23540029" "P" "4" "R91-809 125-130       "   0.039       -9       -9       -9
"23540030" "P" "4" "R91-809 130-135      "   0.329    1.172    2.747    0.457
"23540032" "P" "4" "R91-809 135-140      "   0.062       -9       -9       -9
"23540033" "P" "4" "R91-809 140-145      "   0.019       -9       -9       -9
"23540034" "P" "4" "R91-809 145-150      "   0.018       -9       -9       -9
"23540035" "P" "4" "R91-809 150-155      "   1.204    0.862    0.748       -9
"23540036" "P" "4" "R91-809 155-160      "   0.125    0.046    0.078       -9
"23540037" "P" "4" "R91-809 160-165      "   0.063       -9       -9       -9
"23540038" "P" "4" "R91-809 165-170      "   0.030       -9       -9       -9
"23540039" "P" "4" "R91-809 170-175      "   0.024       -9       -9       -9
"23540040" "P" "4" "R91-809 175-180      "   0.008       -9       -9       -9
"23540041" "P" "4" "R91-809 180-185      "   0.019    0.024       -9       -9
"23540042" "P" "4" "R91-809 185-190      "   0.010       -9       -9       -9
"23540043" "P" "4" "R91-809 190-195      "   0.015       -9       -9       -9
"23540044" "P" "4" "R91-809 195-200      "   0.015       -9       -9       -9
"23540045" "P" "4" "R91-809 200-205      "   0.021       -9       -9       -9
"23540046" "P" "4" "R91-809 205-210      "   0.009       -9       -9       -9
"23540049" "P" "4" "R91-809 210-215      "   0.016       -9       -9       -9
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"23540050"	"P"	"4"	"R91-809	215-220	"	0.016	-9	-9	-9
"23540051"	"P"	"4"	"R91-809	220-225	"	0.012	-9	-9	-9
"23540052"	"P"	"4"	"R91-809	225-230	"	0.002	-9	-9	-9
"23540053"	"P"	"4"	"R91-809	230-235	230-240	0.021	-9	-9	-9
"23540054"	"P"	"4"	"R91-809	235-240	10'@.030	0.040	-9	-9	-9
"23540055"	"P"	"4"	"R91-809	240-245	"	0.012	0.012	-9	-9
"23540057"	"P"	"4"	"R91-809	245-250	"	0.006	-9	-9	-9
"23540058"	"P"	"4"	"R91-809	250-255	"	0.014	-9	-9	-9
"23540059"	"P"	"4"	"R91-809	255-260	"	0.010	-9	-9	-9
"23540060"	"P"	"4"	"R91-809	260-265	"	0.024	-9	-9	-9
"23540061"	"P"	"4"	"R91-809	265-270	"	0.011	-9	-9	-9
"23540062"	"P"	"4"	"R91-809	270-275	"	0.016	-9	-9	-9
"23540063"	"P"	"4"	"R91-809	275-280	"	0.016	-9	-9	-9
"23540064"	"P"	"4"	"R91-809	280-285	"	0.019	-9	-9	-9
"23540065"	"P"	"4"	"R91-809	285-290	285-295	0.022	-9	-9	-9
"23540066"	"P"	"4"	"R91-809	290-295	10'@.022	0.020	0.022	-9	-9
"23540067"	"P"	"4"	"R91-809	295-300	"	0.009	-9	-9	-9
"23540068"	"P"	"4"	"R91-809	300-305	"	-0.002	-9	-9	-9
"23540069"	"P"	"4"	"R91-809	305-310	"	-0.002	-9	-9	-9
"23540070"	"P"	"4"	"R91-809	310-315	"	0.005	-9	-9	-9
"23540073"	"P"	"4"	"R91-809	315-320	"	-0.002	-9	-9	-9
"23540074"	"P"	"4"	"R91-809	320-325	"	0.008	-9	-9	-9
"23540075"	"P"	"4"	"R91-809	325-330	"	0.004	-9	-9	-9
"23540076"	"P"	"4"	"R91-809	330-335	"	-0.002	-9	-9	-9
"23540077"	"P"	"4"	"R91-809	335-340	"	0.018	-9	-9	-9
"23540078"	"P"	"4"	"R91-809	340-345	"	-0.002	-9	-9	-9
"23540079"	"P"	"4"	"R91-809	345-350	"	0.008	-9	-9	-9
"23540080"	"P"	"4"	"R91-809	350-355	"	-0.002	-9	-9	-9
"23540082"	"P"	"4"	"R91-809	355-360	"	-0.002	-9	-9	-9

"END"

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
R91-805/809

Submittal Date
2-22-92

(1)

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 2/26

NAME: 95

R91-805

	SAMPLE	~~FIRE~~ Au	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	120/125	.030	.039	25.	Standard ✓		.015
2.	130/135	.035	.028	26.	350/355	.131	.036
3.	135/140	.043	.014	27.	355/360	.136	.025
4.	150/155	.087	.024	28.	360/365	.116	.033
5.	190/195	.068	.022	29.	365/370	.175	.474
6.	195/200	.091	.081	30.	370/375	.140	.235
7.	215/220	.064	.026	31.	375/380	.104	.134
8.	Standard ✓		.014	32.	380/385	.082	.071
9.	220/225	.049	.017	33.	[redacted]		
10.	L-7	.049	.027	34.	[redacted]		
11.	230/235-1	.046	.013	35.	385/390	.057	.063
12.	230/235-2	.046	.012	36.	390/395	.061	.119
13.	295/300	.055	.013	37.	395/400	.049	.056
14.	300/305	.110	.048	38.	R91-809 0/5	.040	.048
15.	305/310	.163	.016	39.	5/10	.045	.016
16.	[redacted]			40.	15/20	.060	.021
17.	[redacted]			41.	30/35	.082	.033
18.	310/315	.351	.017	42.	Standard ✓		.015
19.	320/325	.252	.058	43.	45/50	.031	.009
20.	325/330	.182	.452	44.	70/75	.432	.124
21.	330/335	.180	.278	45.	75/80	.123	.024
22.	335/340	.198	.053	46.	100/105	.072	.015
23.	340/345	.182	.332	47.	105/110	.044	.027
24.	345/350	.150	.067	48.			

R91-809

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
B91-809

Submittal Date
2-22-92

(2)

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 2/26

NAME: [illegible]

R91-809

	SAMPLE	~~FIRE~~ Ag ~~Au.~~	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	110/115	.038	.038	25.	Standard ✓		.014
2.	120/125	.073	.010	26.	235/240	.423	.045
3.	125/130	.083	.034	27.	260/265	.104	.017
4.	130/135	.282	.174	28.	270/275	.066	.016
5.	135/140	.089	.047	29.	275/280	.096	.017
6.	140/145	.089	.020	30.	280/285	.070	.017
7.	145/150	.127	.014	31.	285/290	.095	.024
8.	Standard ✓		.015	32.	290/295	.048	.015
9.	150/155	.314	.223	33.			
10.	✓7	.049	.027	34.			
11.	155/160-1	.452	.023	35.	335/340	.015	.018
12.	155/160-2	.453	.041	36.			
13.	160/165	.155	.038	37.			
14.	165/170	.045	.010	38.			
15.	170/175	.026	.017	39.			
16.				40.			
17.				41.			
18.	180/185	.049	.017	42.	Standard ✓		
19.	190/195	.041	.019	43.			
20.	195/200	.043	.018	44.			
21.	200/205	.146	.019	45.			
22.	210/215	.069	.011	46.			
23.	215/220	.104	.011	47.			
24.	230/235	.420	.028	48.			