Contractor: Douglas Exploration | Coordinates: 47522.34 N 25534.01 E | Project: Anchor Hill confirmation | Hole No.: R91-787 (A-2)

Drill Type: I.V.I Buggy | Casing Depth: | State: SD | Sheet 1 of 3

Hole Size: 4½" | Bearing: S45°E | Inclination: -50° | Date Started: 9-16-91, 11:00 AM | Property: Gilt Edge

Collar Elev.: 5711.59 | Final Depth: 385 | Date Completed: 9-17-91 1:00 pm | Hole Surveyed: NO

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	Ag (BC Fire)
			85	3	0-5	Oxide	Igtp	0-320 Quartz Trachyte Porphyry mod. orange-brown, tan & maroon color as noted.	0-320 Oxide (no visible sulfides)			96
												33
												15
												15
					20-25							26
												20
												51
								(35-60) light. reddish maroon FeOx				56
												16
					45-50							16
												15
												15
												8
												16
					70-75							52
												18
												19
								(85-105) mod. reddish maroon FeOx				4
												7
					95-100							48
												46
												22
												22
												3
					120-125							nil
												3
												2
												3
												nil
					145-150							nil
								(150-160) weak orange-brown FeOx				nil
												11
												nil
												3
					170-175							nil

DRILL CUTTING LOG

Logged by: S. Pinghoffer

051-SN 1/28/92
RLL-1-77

Contractor _____ Coordinates _____ Project _____ Hole No. R91-787

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 / Strong)	Total Sulfides (vol %)	Rock Code	Ore Code	Down Hole Location: Distance Down Hole (feet)	Elevation	Geologic Notes: Rock Type	Description: Mineralogy, Alteration, Textures, Grain Size, Fragment Size	Mineralization: Distribution (Massive, Disseminated, Veinlet, Replacement)	Type	Assay: Au	Assay: Ag
			85	3	175-180		Tatd					nil
			1	1			" "					nil
												nil
												nil
					195-200							nil
												nil
												nil
												7
												5
					220-225							nil
												nil
												4
												3
												2
					245-250							nil
												nil
												4
												28
												3
					270-275							2
												2
												3
												2
												nil
					295-300							nil
												6
												nil
												5
												11
			50	2	320-325		Thtd	320-370 Hornblende Trachyte Porphyry	320-375 Mix. tr. pyrite.			2
							"	m.g. greenish gray & FAN.	mod. FeOx			2
								" " " "				nil
												39
												nil
					345-350							10

DRILL CUTTING LOG

Logged by:

Contractor _____ Coordinates _____ Project _____ Hole No. R91-787

Drill Type _____ Casing Depth _____ State _____ Sheet 3 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)	ELEVATION	ROCK TYPE	GEOLOGIC NOTES: DESCRIPTION (MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE)	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlets, Replacement)	TYPE	ASSAY: Au	ASSAY: Ag
			50	2	350-355		ThtD					nil
												nil
												25
												4
			30	1	370-375		Edh	370-385 E Amb. Deadwood. Hornfels,	370-385. Sulfide, no Felix			6
								V. fg., dk. greenish, crex.	or Pyrite.			3
			↓	↓			↓	Hole TD @ 385				8

DRILL CUTTING LOG

Logged by:

DATE PRINTED: 3-OCT-91

REPORT: R91-12065.4 (COMPLETE) PROJECT: NONE GIVEN PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	AU OPT
P4 R91-787 0-5		0.096
P4 R91-787 5-10		0.033
P4 R91-787 10-15		0.015
P4 R91-787 15-20		0.015
P4 R91-787 20-25		0.026
P4 R91-787 25-30		0.020
P4 R91-787 30-35		0.051
P4 R91-787 35-40		0.056
P4 R91-787 40-45		0.016
P4 R91-787 45-50		0.016
P4 R91-787 50-55		0.015
P4 R91-787 55-60		0.015
P4 R91-787 60-65		0.008
P4 R91-787 65-70		0.016
P4 R91-787 70-75		0.052
P4 R91-787 75-80		0.018
P4 R91-787 80-85		0.019
P4 R91-787 85-90		0.004
P4 R91-787 90-95		0.007
P4 R91-787 95-100		0.048
P4 R91-787 100-105		0.046
P4 R91-787 105-110		0.022
P4 R91-787 110-115		0.022
P4 R91-787 115-120		0.003
P4 R91-787 120-125		<0.002
P4 R91-787 125-130		0.003
P4 R91-787 130-135		0.002
P4 R91-787 135-140		0.003
P4 R91-787 140-145		<0.002
P4 R91-787 145-150		<0.002
P4 R91-787 150-155		<0.002
P4 R91-787 155-160		0.011
P4 R91-787 160-165		<0.002
P4 R91-787 165-170		0.003
P4 R91-787 170-175		<0.002
P4 R91-787 175-180		<0.002
P4 R91-787 180-185		<0.002
P4 R91-787 185-190		<0.002
P4 R91-787 190-195		<0.002
P4 R91-787 195-200		<0.002
P4 R91-787 200-205		<0.002
P4 R91-787 205-210		<0.002
P4 R91-787 210-215		0.007
P4 R91-787 215-220		0.005
P4 R91-787 220-225		<0.002
P4 R91-787 225-230		<0.002
P4 R91-787 230-235		0.004
P4 R91-787 235-240		0.003
P4 R91-787 240-245		0.002
P4 R91-787 245-250		<0.002
P4 R91-787 250-255		<0.002
P4 R91-787 255-260		0.004
P4 R91-787 260-265		0.028
P4 R91-787 265-270		0.003
P4 R91-787 270-275		0.002
P4 R91-787 275-280		0.002
P4 R91-787 280-285		0.003
P4 R91-787 285-290		0.002
P4 R91-787 290-295		<0.002
P4 R91-787 295-300		<0.002
P4 R91-787 300-305		0.006
P4 R91-787 305-310		<0.002
P4 R91-787 310-315		0.005
P4 R91-787 315-320		0.011
P4 R91-787 320-325		0.002
P4 R91-787 325-330		0.002
P4 R91-787 330-335		<0.002
P4 R91-787 335-340		0.039
P4 R91-787 340-345		<0.002
P4 R91-787 345-350		0.010
P4 R91-787 350-355		<0.002
P4 R91-787 355-360		<0.002
P4 R91-787 360-365		0.025
P4 R91-787 365-370		0.004
P4 R91-787 370-375		0.006
P4 R91-787 375-380		0.003
P4 R91-787 380-385		0.008
P4 R91-788 0-5		0.032
P4 R91-788 5-10		0.012
P4 R91-788 10-15		<0.002

0 - 40
40' @ .039

95-115
20' @ .034

360-365

0-5

R91-786

R91-787

BROWN MINING CORPORATION
GILT EDGE MINE
ASSAY REPORT

SHEET NO.: _____

DATE: 3/30/92

	SAMPLE #	INQUART	PULP WT.	DORE WT. (oz)	AU WT. (oz)	AU OZ/TON	AG OZ/TON	REMARKS
1	60/65	2.5	1.0	3.74	.283		1.067	R91-786
2	65/70			3.52	.321		.809	
3	70/75			2.94	.020		.530	
4	75/80			2.87	.015		.465	
5	80/85			2.95	.059		.501	
6	85/90 ①			2.94	.065		.485	
7	90/95			3.11	.081		.639	
8	95/100			3.01	.059		.561	
9	100/105			2.64	.018		.232	
10	105/110			2.47	.003		.077	
11	110/115			2.46	.003		.067	
12	85/90 ②			2.94	.061		.489	
13	BLANK			2.39	—			
14	115/120			2.40	NIL		.010	
15	120/125			2.38	NIL		NIL	
16	125/130			2.41	NIL		.020	
17	130/135			2.41	.002		.018	
18	0/5	2.5	1.0	2.50	.029		.081	R91-787
19	5/10			2.54	.026		.124	
20	10/15			2.50	.013		.097	
21	15/20			2.50	.016		.094	
22	20/25			2.45	.021		.039	
23	25/30			2.48	.018		.072	
24	30/35			2.46	.043		.027	

R91-786

R91-787

DENVER [illegible]

GILT EDGE MINE

ASSAY REPORT

JOB NO.

DATE: 3/30/92

	SAMPLE #	INSQUART	PULP WT.	DORE WT. (oz)	AU WT. (oz)	AU OZ/TON	AG OZ/TON	REMARKS
1	60/65	2.5	1.0	3.74	.283		1.067	R91-786
2	65/70			3.52	.321		.809	
3	70/75			2.94	.020		.530	
4	75/80			2.87	.015		.465	
5	80/85			2.95	.059		.501	
6	85/90 ①			2.94	.065		.485	
7	90/95			3.11	.081		.639	
8	95/100			3.01	.059		.561	
9	100/105			2.64	.018		.232	
10	105/110			2.47	.003		.077	
11	110/115			2.46	.003		.067	
12	85/90 ②			2.94	.061		.489	
13	BLANK			2.39	—			
14	115/120			2.40	NIL		.010	
15	120/125			2.38	NIL		NIL	
16	125/130			2.41	NIL		.020	
17	130/135			2.41	.002		.018	
18	0/+5	2.5	1.0	2.50	.029		.081	R91-787
19	5/10			2.54	.026		.124	
20	10/15			2.50	.013		.097	
21	15/20			2.50	.016		.094	
22	20/25			2.45	.021		.039	
23	25/30			2.48	.018		.072	
24	30/35			2.46	.043		.027	

R91-787

GILT EDGE MINE
ASSAY REPORT

DATE: 3/21/92

	SAMPLE #	INQUART	PULP WT.	DORE WT. (mg)	AU WT. (mg)	AU OZ/TON	AG OZ/TON	REMARKS
1	35/40	25	1.0	2.52	.059		.101	
2	40/45			2.48	.015		.105	
3	45/50			2.48	.017		.103	
4	50/55			2.50	.051		.089	
5	55/60			2.52	.019		.141	
6	60/65 ①			2.45	.013		.077	
7	65/70			2.54	.015		.165	
8	70/75			2.45	.027		.063	
9	75/80			2.52	.021		.139	
10	80/85			2.46	.015		.085	
11	85/90			2.41	.009		.141	
12	60/65 ②			2.44	.014		.066	
13	BLANK			2.36	—			
14	90/95			2.44	.006		.074	
15	95/100			2.49	.028		.102	
16	100/105			2.46	.031		.069	
17	105/110			2.43	.010		.06	
18	110/115			2.52	.056		.104	
19	115/120			2.40	NIL		.04	
20	120/125			2.40	NIL		.04	
21	125/130			2.39	NIL		.03	
22	130/135			2.38	NIL		.02	
23	135/140			2.39	NIL		.03	
24	140/145			2.41	.002		.048	

R91-787

DAVOR MINING CORPORATION

GILT EDGE MINE
ASSAY REPORT

SHEET BY: _____

DATE: 4/3/92

	SAMPLE #	INQUART	PULP WT.	DORE WT. (mg)	AU WT. (mg)	AU OZ/TON	AG OZ/TON	REMARKS
1	145/150	2.5	1.0	2.36	NIL		NIL	
2	150/155			2.40	NIL		.01	
3	155/160			2.38	NIL		NIL	
4	160/165			2.42	.003		.027	
5	165/170			2.35	NIL		NIL	
6	170/175 ①			2.39	NIL		NIL	
7	175/180			2.38	NIL		NIL	
8	180/185			2.33	NIL		NIL	
9	185/190			2.38	NIL		NIL	
10	190/195			2.36	NIL		NIL	
11	195/200			2.40	.002		.008	
12	170/175 ②			2.39	NIL		NIL	
13	BLANK			2.39	—			
14	200/205			2.42	.004		.026	
15	205/210			2.43	.006		.034	
16	210/215			2.42	.003		.027	
17	215/220			2.39	NIL		NIL	
18	220/225			2.45	.007		.053	
19	230/235			2.41	.002		.028	
20	235/240			2.39	NIL		NIL	
21	240/245			2.40	NIL		.01	
22	245/250			2.42	.004		.026	
23	250/255			2.43	.009		.031	
24	255/260			2.39	NIL		NIL	

R91-787

R91-779

GILT EDGE MINE
ASSAY REPORT

DATE: 4/3/92

	SAMPLE #	INQUART	PULP WT.	DORE WT. (mg)	AU WT. (mg)	AU OZ/TON	AG OZ/TON	REMARKS
1	260/265	25	1.0	2.44	.027		.013	R91-787
2	265/270			2.44	.004		.036	
3	270/275			2.40	NIL		NIL	
4	275/280			2.40	NIL		NIL	
5	280/285			2.43	.008		.022	
6	285/290 ①			2.44	NIL		.04	
7	290/295			2.43	NIL		.03	
8	295/300			2.46	.004		.056	
9	300/305			2.42	.007		.013	
10	305/310			2.46	NIL		.06	
11	310/315			2.45	.003		.037	
12	285/290 ②			2.44	NIL		.04	
13	Blank			2.40	—			
14	315/320			2.42	.010		.01	
15	0/5	25	1.0	2.62	.012		.208	R91-779
16	5/10			2.67	.015		.255	
17	10/15			3.53	.049		1.081	
18	15/20			3.21	.034		.776	
19	20/25			3.16	.037		.723	
20	25/30			3.46	.025		1.035	
21	30/35			2.86	.029		.431	
22	35/40			2.93	.013		.517	
23	40/45			2.68	.018		.262	
24	45/50			3.09	.020		.670	

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*  DrillHole : R91-787  *
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COLLAR DATA

EAST	NORTH	ELEV	AZIMUTH	DIP	DEPTH	DATE	DRILL	TYPE
25534.01	47522.34	5711.59	135.00	-50.00	385.00	9/16/91	IVI	BUGGY

SURVEY DATA

FROM	-TO-	LENGTH	AZIMUTH	DIP

ASSAY DATA

FROM	-TO-	-AI-	GOLD	GOLD2	ROCK	TYPE
0.00	5.00	5.00	0.096	0.096	85.	3.
5.00	10.00	5.00	0.033	0.033	85.	3.
10.00	15.00	5.00	0.015	0.015	85.	3.
15.00	20.00	5.00	0.015	0.015	85.	3.
20.00	25.00	5.00	0.026	0.026	85.	3.
25.00	30.00	5.00	0.020	0.020	85.	3.
30.00	35.00	5.00	0.051	0.051	85.	3.
35.00	40.00	5.00	0.056	0.056	85.	3.
40.00	45.00	5.00	0.016	0.016	85.	3.
45.00	50.00	5.00	0.016	0.016	85.	3.
50.00	55.00	5.00	0.015	0.015	85.	3.
55.00	60.00	5.00	0.015	0.015	85.	3.
60.00	65.00	5.00	0.008	0.008	85.	3.
65.00	70.00	5.00	0.016	0.016	85.	3.
70.00	75.00	5.00	0.052	0.052	85.	3.
75.00	80.00	5.00	0.018	0.018	85.	3.
80.00	85.00	5.00	0.019	0.019	85.	3.
85.00	90.00	5.00	0.004	0.004	85.	3.
90.00	95.00	5.00	0.007	0.007	85.	3.
95.00	100.00	5.00	0.048	0.048	85.	3.
100.00	105.00	5.00	0.046	0.046	85.	3.
105.00	110.00	5.00	0.022	0.022	85.	3.
110.00	115.00	5.00	0.022	0.022	85.	3.
115.00	120.00	5.00	0.003	0.003	85.	3.
120.00	125.00	5.00	0.000	0.000	85.	3.
125.00	130.00	5.00	0.003	0.003	85.	3.
130.00	135.00	5.00	0.002	0.002	85.	3.
135.00	140.00	5.00	0.003	0.003	85.	3.
140.00	145.00	5.00	0.000	0.000	85.	3.
145.00	150.00	5.00	0.000	0.000	85.	3.
150.00	155.00	5.00	0.000	0.000	85.	3.
155.00	160.00	5.00	0.011	0.011	85.	3.
160.00	165.00	5.00	0.000	0.000	85.	3.
165.00	170.00	5.00	0.003	0.003	85.	3.
170.00	175.00	5.00	0.000	0.000	85.	3.
175.00	180.00	5.00	0.000	0.000	85.	3.
180.00	185.00	5.00	0.000	0.000	85.	3.
185.00	190.00	5.00	0.000	0.000	85.	3.
190.00	195.00	5.00	0.000	0.000	85.	3.
195.00	200.00	5.00	0.000	0.000	85.	3.
200.00	205.00	5.00	0.000	0.000	85.	3.
205.00	210.00	5.00	0.000	0.000	85.	3.
210.00	215.00	5.00	0.007	0.007	85.	3.
215.00	220.00	5.00	0.005	0.005	85.	3.
220.00	225.00	5.00	0.000	0.000	85.	3.
225.00	230.00	5.00	0.000	0.000	85.	3.
230.00	235.00	5.00	0.004	0.004	85.	3.

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*  DrillHole : R91-787  *
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---------- ASSAY DATA CONTINUED ----------

-FROM-	-TO-	-AI-	GOLD	GOLD2	ROCK	TYPE
235.00	240.00	5.00	0.003	0.003	85.	3.
240.00	245.00	5.00	0.002	0.002	85.	3.
245.00	250.00	5.00	~~0.000~~ 0.001	0.000	85.	3.
250.00	255.00	5.00	0.000	0.000	85.	3.
255.00	260.00	5.00	0.004	0.004	85.	3.
260.00	265.00	5.00	0.028	0.028	85.	3.
265.00	270.00	5.00	0.003	0.003	85.	3.
270.00	275.00	5.00	0.002	0.002	85.	3.
275.00	280.00	5.00	0.002	0.002	85.	3.
280.00	285.00	5.00	0.003	0.003	85.	3.
285.00	290.00	5.00	0.002	0.002	85.	3.
290.00	295.00	5.00	0.000	0.000	85.	3.
295.00	300.00	5.00	0.000	0.000	85.	3.
300.00	305.00	5.00	0.006	0.006	85.	3.
305.00	310.00	5.00	0.000	0.000	85.	3.
310.00	315.00	5.00	0.005	0.005	85.	3.
315.00	320.00	5.00	0.011	0.011	85.	3.
320.00	325.00	5.00	0.002	0.002	50.	2.
325.00	330.00	5.00	0.002	0.002	50.	2.
330.00	335.00	5.00	0.000	0.000	50.	2.
335.00	340.00	5.00	0.039	0.039	50.	2.
340.00	345.00	5.00	0.000	0.000	50.	2.
345.00	350.00	5.00	0.010	0.010	50.	2.
350.00	355.00	5.00	0.000	0.000	50.	2.
355.00	360.00	5.00	0.000	0.000	50.	2.
360.00	365.00	5.00	0.025	0.025	50.	2.
365.00	370.00	5.00	0.004	0.004	50.	2.
370.00	375.00	5.00	0.006	0.006	30.	2.
375.00	380.00	5.00	0.003	0.003	30.	1.
380.00	385.00	5.00	0.008	0.008	30.	1.

R91-787

BROHM MINING CORPORATION
GILT EDGE MINE
ASSAY REPORT

SHEET NO.: _____

DATE: 3/31/92

	SAMPLE #	INQUART	PULP WT.	DORE WT. (mg)	AU WT. (mg)	AU OZ/TON	AG OZ/TON	REMARKS
1	35/40	25	1.0	2.52	.059		.101	
2	40/45			2.48	.015		.105	
3	45/50			2.48	.017		.103	
4	50/55			2.50	.051		.089	
5	55/60			2.52	.019		.141	
6	60/65 ①			2.45	.013		.077	
7	65/70			2.54	.015		.165	
8	70/75			2.45	.027		.063	
9	75/80			2.52	.021		.139	
10	80/85			2.46	.015		.085	
11	85/90			2.41	.009		.141	
12	60/65 ②			2.44	.014		.066	
13	BLANK			2.36	—			
14	90/95			2.44	.006		.074	
15	95/100			2.49	.028		.102	
16	100/105			2.46	.031		.069	
17	105/110			2.43	.010		.06	
18	110/115			2.52	.056		.104	
19	115/120			2.40	NIL		.04	
20	120/125			2.46	NIL		.04	
21	125/130			2.39	NIL		.03	
22	130/135			2.38	NIL		.02	
23	135/140			2.39	NIL		.03	
24	140/145			2.41	.002		.048	

R91-787

BROHM MINING CORPORATION
GILT EDGE MINE
ASSAY REPORT

SHEET NO.: _____

DATE: 4/3/92

	SAMPLE #	INQUART	PULP WT.	DORE WT. (mg)	AU WT. (mg)	AU OZ/TON	AG OZ/TON	REMARKS
1	145/150	2.5	1.0	2.36	NIL		NIL	
2	150/155			2.40	NIL		.01	
3	155/160			2.38	NIL		NIL	
4	160/165			2.42	.003		.027	
5	165/170			2.35	NIL		NIL	
6	170/175 ①			2.39	NIL		NIL	
7	175/180			2.38	NIL		NIL	
8	180/185			2.33	NIL		NIL	
9	185/190			2.38	NIL		NIL	
10	190/195			2.36	NIL		NIL	
11	195/200			2.40	.002		.008	
12	170/175 ②			2.39	NIL		NIL	
13	BLANK			2.39	—			
14	200/205			2.42	.004		.026	
15	205/210			2.43	.006		.034	
16	210/215			2.42	.003		.027	
17	215/220			2.39	NIL		NIL	
18	220/225			2.45	.007		.053	
19	230/235			2.41	.002		.028	
20	235/240			2.39	NIL		NIL	
21	240/245			2.40	NIL		.01	
22	245/250			2.42	.004		.026	
23	250/255			2.43	.009		.031	
24	255/260			2.39	NIL		NIL	

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: R91-12065.4 (COMPLETE)

REFERENCE INFO: NONE GIVEN

CLIENT: BROHM MINING CORPORATION
PROJECT: NONE GIVEN

SUBMITTED BY: MACLEOD
DATE PRINTED: 3-OCT-91

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	157	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
P PREPARED PULP	157	4 AS REC'D	157	AS RECEIVED, NO SP	157

NOTES: # indicates ERRATIC RESULTS

REPORT COPIES TO: MR. ROD MACLEOD

INVOICE TO: MR. ROD MACLEOD

Bondar-Clegg, Inc.
625 Spice Island Dr.
Building 1, Unit A
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A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

DATE PRINTED: 3-OCT-91

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PROJECT: NONE GIVEN

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT
P4 R91-787 0-5		0.096	P4 R91-787 200-205		<0.002
P4 R91-787 5-10		0.033	P4 R91-787 205-210		<0.002
P4 R91-787 10-15		0.015	P4 R91-787 210-215		0.007
P4 R91-787 15-20		0.015	P4 R91-787 215-220		0.005
P4 R91-787 20-25		0.026	P4 R91-787 220-225		<0.002
P4 R91-787 25-30		0.020 $\bar{x}$ = .021	P4 R91-787 225-230		<0.002
P4 R91-787 30-35		0.051	P4 R91-787 230-235		0.004
P4 R91-787 35-40		0.056	P4 R91-787 235-240		0.003
P4 R91-787 40-45		0.016	P4 R91-787 240-245		0.002
P4 R91-787 45-50		0.016	P4 R91-787 245-250		<0.002 $\bar{x}$ = .001
P4 R91-787 50-55		0.015	P4 R91-787 250-255		<0.002
P4 R91-787 55-60		0.015	P4 R91-787 255-260		0.004
P4 R91-787 60-65		0.008	P4 R91-787 260-265		0.028
P4 R91-787 65-70		0.016	P4 R91-787 265-270		0.003
P4 R91-787 70-75		0.052	P4 R91-787 270-275		0.002
P4 R91-787 75-80		0.018 $\bar{x}$ = .018	P4 R91-787 275-280		0.002
P4 R91-787 80-85		0.019	P4 R91-787 280-285		0.003
P4 R91-787 85-90		0.004	P4 R91-787 285-290		0.002
P4 R91-787 90-95		0.007	P4 R91-787 290-295		<0.002
P4 R91-787 95-100		0.048	P4 R91-787 295-300		<0.002
P4 R91-787 100-105		0.046	P4 R91-787 300-305		0.006
P4 R91-787 105-110		0.022	P4 R91-787 305-310		<0.002
P4 R91-787 110-115		0.022	P4 R91-787 310-315		0.005
P4 R91-787 115-120		0.003	P4 R91-787 315-320		0.011
P4 R91-787 120-125		<0.002	P4 R91-787 320-325		0.002
P4 R91-787 125-130		0.003	P4 R91-787 325-330		0.002
P4 R91-787 130-135		0.002	P4 R91-787 330-335		<0.002
P4 R91-787 135-140		0.003	P4 R91-787 335-340		0.039
P4 R91-787 140-145		<0.002	P4 R91-787 340-345		<0.002
P4 R91-787 145-150		<0.002	P4 R91-787 345-350		0.010
P4 R91-787 150-155		<0.002	P4 R91-787 350-355		<0.002
P4 R91-787 155-160		0.011	P4 R91-787 355-360		<0.002
P4 R91-787 160-165		<0.002	P4 R91-787 360-365		0.025
P4 R91-787 165-170		0.003	P4 R91-787 365-370		0.004
P4 R91-787 170-175		<0.002	P4 R91-787 370-375		0.006
P4 R91-787 175-180		<0.002	P4 R91-787 375-380		0.003
P4 R91-787 180-185		<0.002	P4 R91-787 380-385		0.008
P4 R91-787 185-190		<0.002	P4 R91-788 0-5		0.032
P4 R91-787 190-195		<0.002	P4 R91-788 5-10		0.012
P4 R91-787 195-200		<0.002	P4 R91-788 10-15		<0.002

Bondar-Clegg, Inc.
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Geochemical Lab Report

REPORT: R91-12065.4 (COMPLETE)

DATE PRINTED: 3-OCT-91
PROJECT: NONE GIVEN

SAMPLE NUMBER	ELEMENT UNITS	Au OPT		SAMPLE NUMBER	ELEMENT UNITS	Au OPT	
P4 R91-788 15-20		0.018		P4 R91-788 215-220		0.002	
P4 R91-788 20-25		0.312#	$\bar{x}$ = .284	P4 R91-788 220-225		<0.002	
P4 R91-788 25-30		0.106		P4 R91-788 225-230		<0.002	
P4 R91-788 30-35		0.059		P4 R91-788 230-235		<0.002	
P4 R91-788 35-40		0.019		P4 R91-788 235-240		<0.002	
P4 R91-788 40-45		0.004		P4 R91-788 240-245		0.004	$\bar{x}$ = .003
P4 R91-788 45-50		0.009		P4 R91-788 245-250		0.012	$\bar{x}$ = .012
P4 R91-788 50-55		0.023		P4 R91-788 250-255		0.014	
P4 R91-788 55-60		<0.002		P4 R91-788 255-260		<0.002	
P4 R91-788 60-65		<0.002		P4 R91-788 260-265		0.012	
P4 R91-788 65-70		<0.002		P4 R91-788 265-270		<0.002	
P4 R91-788 70-75		0.016		P4 R91-788 270-275		<0.002	
P4 R91-788 75-80		0.033		P4 R91-788 275-280		0.015	
P4 R91-788 80-85		0.026	$\bar{x}$ = .026	P4 R91-788 280-285		0.002	
P4 R91-788 85-90		0.064		P4 R91-788 285-290		0.002	
P4 R91-788 90-95		0.018		P4 R91-788 290-295		0.005	
P4 R91-788 95-100		0.009		P4 R91-788 295-300		0.004	
P4 R91-788 100-105		0.004		P4 R91-788 300-305		0.010	$\bar{x}$ = .010
P4 R91-788 105-110		0.005		P4 R91-788 305-310		<0.002	
P4 R91-788 110-115		0.004		P4 R91-788 310-315		<0.002	
P4 R91-788 115-120		<0.002		P4 R91-788 315-320		<0.002	
P4 R91-788 120-125		0.004		P4 R91-788 320-325		0.011	
P4 R91-788 125-130		0.010		P4 R91-788 325-330		<0.002	
P4 R91-788 130-135		<0.002	$\bar{x}$ = 0	P4 R91-788 330-335		<0.002	
P4 R91-788 135-140		<0.002		P4 R91-788 335-340		<0.002	
P4 R91-788 140-145		0.009		P4 R91-788 340-345		<0.002	
P4 R91-788 145-150		<0.002		P4 R91-788 345-350		0.016	
P4 R91-788 150-155		<0.002		P4 R91-788 350-355		<0.002	
P4 R91-788 155-160		<0.002		P4 R91-788 355-360		<0.002	$\bar{x}$ = .001
P4 R91-788 160-165		0.002		P4 R91-788 360-365		<0.002	
P4 R91-788 165-170		<0.002		P4 R91-788 365-370		<0.002	
P4 R91-788 170-175		0.008		P4 R91-788 370-375		<0.002	
P4 R91-788 175-180		<0.002		P4 R91-788 375-380		0.003	
P4 R91-788 180-185		<0.002		P4 R91-788 380-385		0.016	
P4 R91-788 185-190		<0.002		P4 R91-788 385-390		0.008	
P4 R91-788 190-195		<0.002	$\bar{x}$ = 0	P4 R91-788 390-395		0.005	
P4 R91-788 195-200		<0.002		P4 R91-788 395-400		0.007	
P4 R91-788 200-205		0.005					
P4 R91-788 205-210		<0.002					
P4 R91-788 210-215		<0.002					

Bondar-Clegg, Inc.
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Geochemical Lab Report

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PROJECT: NONE GIVEN

STANDARD NAME	ELEMENT UNITS	Au OPT	STANDARD NAME	ELEMENT UNITS	Au OPT
ANALYTICAL BLANK		<0.002			
ANALYTICAL BLANK		<0.002			
ANALYTICAL BLANK		<0.002			
ANALYTICAL BLANK		<0.002			
Number of Analyses		4			
Mean Value		0.0010			
Standard Deviation		0.00000			
Accepted Value		0.002			
AU ASSAY STD		0.146			
AU ASSAY STD		0.148			
Number of Analyses		2			
Mean Value		0.1470			
Standard Deviation		0.00141			
Accepted Value		0.150			
AU PULP STD		0.192			
Number of Analyses		1			
Mean Value		0.1920			
Standard Deviation		-			
Accepted Value		0.184			
AU ASSAY STD		0.015			
Number of Analyses		1			
Mean Value		0.0150			
Standard Deviation		-			
Accepted Value		0.015			

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Geochemical Lab Report

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SAMPLE NUMBER	ELEMENT UNITS	Au OPT
R91-787 25-30		0.020
Duplicate		0.022
R91-787 75-80		0.018
Duplicate		0.019
R91-787 135-140		0.003
Duplicate		<0.002
R91-787 185-190		<0.002
Duplicate		<0.002
R91-787 245-250		<0.002
Duplicate		0.002
R91-787 295-300		<0.002
Duplicate		<0.002
R91-787 355-360		<0.002
Duplicate		<0.002
R91-788 20-25		0.312#
Duplicate		0.255
R91-788 80-85		0.026
Duplicate		0.027
R91-788 130-135		<0.002
Duplicate		<0.002
R91-788 190-195		<0.002
Duplicate		<0.002
R91-788 240-245		0.004
Duplicate		0.002
R91-788 245-250		0.012
Duplicate		0.012
R91-788 300-305		0.010
Duplicate		0.010
R91-788 355-360		<0.002
Duplicate		0.002

DATE PRINTED 3-OCT-91
REPORT R91-12066 4 COMPLETE PROJECT NONE GIVEN PAGE 1

SAMPLE NUMBER	ELEMENT UNITS AU OPT
P4 R91-787 0-5	0.096
P4 R91-787 5-10	0.033
P4 R91-787 10-15	0.015
P4 R91-787 15-20	0.015
P4 R91-787 20-25	0.026
P4 R91-787 25-30	0.020
P4 R91-787 30-35	0.031
P4 R91-787 35-40	0.036
P4 R91-787 40-45	0.016
P4 R91-787 45-50	0.016
P4 R91-787 50-55	0.015
P4 R91-787 55-60	0.015
P4 R91-787 60-65	0.008
P4 R91-787 65-70	0.016
P4 R91-787 70-75	0.032
P4 R91-787 75-80	0.018
P4 R91-787 80-85	0.019
P4 R91-787 85-90	0.004
P4 R91-787 90-95	0.007
P4 R91-787 95-100	0.048
P4 R91-787 100-105	0.046
P4 R91-787 105-110	0.022
P4 R91-787 110-115	0.022
P4 R91-787 115-120	0.003
P4 R91-787 120-125	0.002
P4 R91-787 125-130	0.003
P4 R91-787 130-135	0.002
P4 R91-787 135-140	0.003
P4 R91-787 140-145	0.002
P4 R91-787 145-150	<0.002
P4 R91-787 150-155	<0.002
P4 R91-787 155-160	0.011
P4 R91-787 160-165	<0.002
P4 R91-787 165-170	0.003
P4 R91-787 170-175	0.002
P4 R91-787 175-180	<0.002
P4 R91-787 180-185	<0.002
P4 R91-787 185-190	<0.002
P4 R91-787 190-195	<0.002
P4 R91-787 195-200	<0.002
P4 R91-787 200-205	<0.002
P4 R91-787 205-210	<0.002
P4 R91-787 210-215	0.007
P4 R91-787 215-220	0.003
P4 R91-787 220-225	<0.002
P4 R91-787 225-230	<0.002
P4 R91-787 230-235	0.004
P4 R91-787 235-240	0.003
P4 R91-787 240-245	0.002
P4 R91-787 245-250	<0.002
P4 R91-787 250-255	<0.002
P4 R91-787 255-260	0.004
P4 R91-787 260-265	0.028
P4 R91-787 265-270	0.003
P4 R91-787 270-275	0.002
P4 R91-787 275-280	0.002
P4 R91-787 280-285	0.003
P4 R91-787 285-290	0.002
P4 R91-787 290-295	<0.002
P4 R91-787 295-300	<0.002
P4 R91-787 300-305	0.006
P4 R91-787 305-310	<0.002
P4 R91-787 310-315	0.003
P4 R91-787 315-320	0.011
P4 R91-787 320-325	0.002
P4 R91-787 325-330	0.002
P4 R91-787 330-335	<0.002
P4 R91-787 335-340	0.039
P4 R91-787 340-345	<0.002
P4 R91-787 345-350	0.010
P4 R91-787 350-355	<0.002
P4 R91-787 355-360	<0.002
P4 R91-787 360-365	0.026
P4 R91-787 365-370	0.004
P4 R91-787 370-375	0.006
P4 R91-787 375-380	0.003
P4 R91-787 380-385	0.008
P4 R91-788 0-5	0.032
P4 R91-788 5-10	0.012
P4 R91-788 10-15	<0.002

0-40
40'@.039

95-115
20'@.034

360-365

0-5

DATE PRINTED 3-OCT-91
REPORT R91-12065 4 COMPLETE) PROJECT NONE GIVEN PAGE 2

SAMPLE NUMBER	ELEMENT UNITS	AU OPT
P4 R91-788 15-20	C	018
P4 R91-788 20-25	C	312#
P4 R91-788 25-30	C	108
P4 R91-788 30-35	C	039
P4 R91-788 35-40	C	018
P4 R91-788 40-45	C	004
P4 R91-788 45-50	C	009
P4 R91-788 50-55	C	023
P4 R91-788 55-60	<C	002
P4 R91-788 60-65	<C	002
P4 R91-788 65-70	<C	002
P4 R91-788 70-75	C	018
P4 R91-788 75-80	C	033
P4 R91-788 80-85	C	028
P4 R91-788 85-90	C	084
P4 R91-788 90-95	C	018
P4 R91-788 95-100	C	009
P4 R91-788 100-105	C	004
P4 R91-788 105-110	C	005
P4 R91-788 110-115	C	004
P4 R91-788 115-120	<C	002
P4 R91-788 120-125	C	004
P4 R91-788 125-130	C	010
P4 R91-788 130-135	<C	002
P4 R91-788 135-140	<C	002
P4 R91-788 140-145	C	009
P4 R91-788 145-150	<C	002
P4 R91-788 150-155	<C	002
P4 R91-788 155-160	<C	002
P4 R91-788 160-165	C	002
P4 R91-788 165-170	<C	002
P4 R91-788 170-175	C	008
P4 R91-788 175-180	<C	002
P4 R91-788 180-185	<C	002
P4 R91-788 185-190	<C	002
P4 R91-788 190-195	<C	002
P4 R91-788 195-200	<C	002
P4 R91-788 200-205	C	005
P4 R91-788 205-210	<C	002
P4 R91-788 210-215	<C	002

20-35 15'@

75-90 15'@

SAMPLE NUMBER	ELEMENT UNITS	AU OPT
P4 R91-788 215-220	C	002
P4 R91-788 220-225	<C	002
P4 R91-788 225-230	<C	002
P4 R91-788 230-235	<C	002
P4 R91-788 235-240	<C	002
P4 R91-788 240-245	C	004
P4 R91-788 245-250	C	012
P4 R91-788 250-255	C	014
P4 R91-788 255-260	<C	002
P4 R91-788 260-265	C	012
P4 R91-788 265-270	<C	002
P4 R91-788 270-275	<C	002
P4 R91-788 275-280	C	015
P4 R91-788 280-285	C	002
P4 R91-788 285-290	C	002
P4 R91-788 290-295	C	005
P4 R91-788 295-300	C	004
P4 R91-788 300-305	C	010
P4 R91-788 305-310	<C	002
P4 R91-788 310-315	<C	002
P4 R91-788 315-320	<C	002
P4 R91-788 320-325	C	011
P4 R91-788 325-330	<C	002
P4 R91-788 330-335	<C	002
P4 R91-788 335-340	<C	002
P4 R91-788 340-345	<C	002
P4 R91-788 345-350	C	018
P4 R91-788 350-355	<C	002
P4 R91-788 355-360	<C	002
P4 R91-788 360-365	<C	002
P4 R91-788 365-370	<C	002
P4 R91-788 370-375	<C	002
P4 R91-788 375-380	C	003
P4 R91-788 380-385	C	018
P4 R91-788 385-390	C	008
P4 R91-788 390-395	C	005
P4 R91-788 395-400	C	007

BONDAR-CLEGG

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

Invoice : R088008, Page 1

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

Date : 7-OCT-91

Report No: R91-12065.4
Project : NONE GIVEN
Reference: NONE GIVEN

MACLEOD

---

157 Analyses of Gold	at $ 7.50	$ 1177.50	
Subtotal		$ 1177.50	$ 1177.50

Invoice Total: $ 1177.50 U.S.

R.J. MacLeod
7006 0000

THIS IS A PROFESSIONAL SERVICE
ACCOUNTS DUE WHEN RENDERED

BC BONDAR-CLEGG

SUBMITTAL FORM

Please Print

Report No. R91-12065

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
G9X 3X6
Tel (819) 825-0178
Fax (819) 825-0256

625 Spice Island Dr.
Sparks, Nevada
89431
Tel (702) 359-9330
Fax (702) 359-9386

12980 West Cedar Dr.
Lakewood, Colorado
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 AT FIRE - GRAVIMETRIC

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	77	R91-787 0-5 thru 380-385	X																			
Pulp	80	R91-788 0-5 thru 395-400	X																			

Total No. of Samples 157 Date Shipped 2/24/91 Waybill No. _____ Prepaid ✓

No. Parcels Shipped 3 Date Rec'd at B-C _____ Shipment No. _____ Collect _____

Sample Submitter RJ MacLeod 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, SD 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 03-10-91 13:51:32 R91-12065.4   MACLEOD              27/09/91"
"CLIENT BROHM MINING CORPORATION                                    "
"PROJECT NONE GIVEN      #SAMPLES:  157 REFERENCE: NONE GIVEN                    "
"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  157 0.002 999999 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=P      PREPARED PULP       "
"  41 P68= 157           AS RECEIVED, NO SP  "
"****"
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au"
"20650001" "P" "4" "R91-787 0-5          "    0.096
"20650002" "P" "4" "R91-787 5-10         "    0.033
"20650003" "P" "4" "R91-787 10-15        "    0.015
"20650004" "P" "4" "R91-787 15-20        "    0.015
"20650005" "P" "4" "R91-787 20-25        "    0.026
"20650006" "P" "4" "R91-787 25-30        "    0.020
"20650008" "P" "4" "R91-787 30-35        "    0.051
"20650009" "P" "4" "R91-787 35-40        "    0.056
"20650010" "P" "4" "R91-787 40-45        "    0.016
"20650011" "P" "4" "R91-787 45-50        "    0.016
"20650012" "P" "4" "R91-787 50-55        "    0.015
"20650013" "P" "4" "R91-787 55-60        "    0.015
"20650014" "P" "4" "R91-787 60-65        "    0.008
"20650015" "P" "4" "R91-787 65-70        "    0.016
"20650016" "P" "4" "R91-787 70-75        "    0.052
"20650017" "P" "4" "R91-787 75-80        "    0.018
"20650018" "P" "4" "R91-787 80-85        "    0.019
"20650019" "P" "4" "R91-787 85-90        "    0.004
"20650020" "P" "4" "R91-787 90-95        "    0.007
"20650021" "P" "4" "R91-787 95-100       "    0.048
"20650022" "P" "4" "R91-787 100-105      "    0.046
"20650025" "P" "4" "R91-787 105-110      "    0.022
"20650026" "P" "4" "R91-787 110-115      "    0.022
"20650027" "P" "4" "R91-787 115-120      "    0.003
"20650028" "P" "4" "R91-787 120-125      "   -0.002
"20650029" "P" "4" "R91-787 125-130      "    0.003
"20650030" "P" "4" "R91-787 130-135      "    0.002
"20650031" "P" "4" "R91-787 135-140      "    0.003
"20650033" "P" "4" "R91-787 140-145      "   -0.002
"20650034" "P" "4" "R91-787 145-150      "   -0.002
"20650035" "P" "4" "R91-787 150-155      "   -0.002
"20650036" "P" "4" "R91-787 155-160      "    0.011
"20650037" "P" "4" "R91-787 160-165      "   -0.002
"20650038" "P" "4" "R91-787 165-170      "    0.003
"20650039" "P" "4" "R91-787 170-175      "   -0.002
"20650040" "P" "4" "R91-787 175-180      "   -0.002
"20650041" "P" "4" "R91-787 180-185      "   -0.002
"20650042" "P" "4" "R91-787 185-190      "   -0.002
"20650043" "P" "4" "R91-787 190-195      "   -0.002
"20650044" "P" "4" "R91-787 195-200      "   -0.002
"20650045" "P" "4" "R91-787 200-205      "   -0.002
"20650046" "P" "4" "R91-787 205-210      "   -0.002
"20650049" "P" "4" "R91-787 210-215      "    0.007
"20650050" "P" "4" "R91-787 215-220      "    0.005
"20650051" "P" "4" "R91-787 220-225      "   -0.002
"20650052" "P" "4" "R91-787 225-230      "   -0.002
"20650053" "P" "4" "R91-787 230-235      "    0.004
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"20650054"	"P"	"4"	"R91-787	235-240	"	0.003	
"20650055"	"P"	"4"	"R91-787	240-245	"	0.002	
"20650056"	"P"	"4"	"R91-787	245-250	"	-0.002	
"20650058"	"P"	"4"	"R91-787	250-255	"	-0.002	
"20650059"	"P"	"4"	"R91-787	255-260	"	0.004	
"20650060"	"P"	"4"	"R91-787	260-265	"	0.028	
"20650061"	"P"	"4"	"R91-787	265-270	"	0.003	
"20650062"	"P"	"4"	"R91-787	270-275	"	0.002	
"20650063"	"P"	"4"	"R91-787	275-280	"	0.002	
"20650064"	"P"	"4"	"R91-787	280-285	"	0.003	
"20650065"	"P"	"4"	"R91-787	285-290	"	0.002	
"20650066"	"P"	"4"	"R91-787	290-295	"	-0.002	
"20650067"	"P"	"4"	"R91-787	295-300	"	-0.002	
"20650068"	"P"	"4"	"R91-787	300-305	"	0.006	
"20650069"	"P"	"4"	"R91-787	305-310	"	-0.002	
"20650070"	"P"	"4"	"R91-787	310-315	"	0.005	
"20650073"	"P"	"4"	"R91-787	315-320	"	0.011	
"20650074"	"P"	"4"	"R91-787	320-325	"	0.002	
"20650075"	"P"	"4"	"R91-787	325-330	"	0.002	
"20650076"	"P"	"4"	"R91-787	330-335	"	-0.002	
"20650077"	"P"	"4"	"R91-787	335-340	"	0.039	
"20650078"	"P"	"4"	"R91-787	340-345	"	-0.002	
"20650079"	"P"	"4"	"R91-787	345-350	"	0.010	
"20650080"	"P"	"4"	"R91-787	350-355	"	-0.002	
"20650081"	"P"	"4"	"R91-787	355-360	"	-0.002	
"20650083"	"P"	"4"	"R91-787	360-365	"	0.025	
"20650084"	"P"	"4"	"R91-787	365-370	"	0.004	
"20650085"	"P"	"4"	"R91-787	370-375	"	0.006	
"20650086"	"P"	"4"	"R91-787	375-380	"	0.003	
"20650087"	"P"	"4"	"R91-787	380-385	"	0.008	
"20650088"	"P"	"4"	"R91-788	0-5	"	0.032	0-5
"20650089"	"P"	"4"	"R91-788	5-10	"	0.012	
"20650090"	"P"	"4"	"R91-788	10-15	"	-0.002	
"20650091"	"P"	"4"	"R91-788	15-20	"	0.018	
"20650092"	"P"	"4"	"R91-788	20-25	"	0.312	20-35
"20650093"	"P"	"4"	"R91-788	25-30	"	0.106	15'@ .159
"20650094"	"P"	"4"	"R91-788	30-35	"	0.059	
"20650097"	"P"	"4"	"R91-788	35-40	"	0.019	
"20650098"	"P"	"4"	"R91-788	40-45	"	0.004	
"20650099"	"P"	"4"	"R91-788	45-50	"	0.009	
"20650100"	"P"	"4"	"R91-788	50-55	"	0.023	50-55
"20650101"	"P"	"4"	"R91-788	55-60	"	-0.002	
"20650102"	"P"	"4"	"R91-788	60-65	"	-0.002	
"20650103"	"P"	"4"	"R91-788	65-70	"	-0.002	
"20650104"	"P"	"4"	"R91-788	70-75	"	0.016	
"20650105"	"P"	"4"	"R91-788	75-80	"	0.033	75-90
"20650106"	"P"	"4"	"R91-788	80-85	"	0.026	15'@ .041
"20650108"	"P"	"4"	"R91-788	85-90	"	0.064	
"20650109"	"P"	"4"	"R91-788	90-95	"	0.018	
"20650110"	"P"	"4"	"R91-788	95-100	"	0.009	
"20650111"	"P"	"4"	"R91-788	100-105	"	0.004	
"20650112"	"P"	"4"	"R91-788	105-110	"	0.005	
"20650113"	"P"	"4"	"R91-788	110-115	"	0.004	
"20650114"	"P"	"4"	"R91-788	115-120	"	-0.002	
"20650115"	"P"	"4"	"R91-788	120-125	"	0.004	
"20650116"	"P"	"4"	"R91-788	125-130	"	0.010	
"20650117"	"P"	"4"	"R91-788	130-135	"	-0.002	
"20650118"	"P"	"4"	"R91-788	135-140	"	-0.002	
"20650121"	"P"	"4"	"R91-788	140-145	"	0.009	
"20650122"	"P"	"4"	"R91-788	145-150	"	-0.002	
"20650123"	"P"	"4"	"R91-788	150-155	"	-0.002	
"20650124"	"P"	"4"	"R91-788	155-160	"	-0.002	
"20650125"	"P"	"4"	"R91-788	160-165	"	0.002	
"20650126"	"P"	"4"	"R91-788	165-170	"	-0.002	
"20650127"	"P"	"4"	"R91-788	170-175	"	0.008	
"20650128"	"P"	"4"	"R91-788	175-180	"	-0.002	

"20650129"	"P"	"4"	"R91-788	180-185	" -0.002
"20650130"	"P"	"4"	"R91-788	185-190	" -0.002
"20650131"	"P"	"4"	"R91-788	190-195	" -0.002
"20650133"	"P"	"4"	"R91-788	195-200	" -0.002
"20650134"	"P"	"4"	"R91-788	200-205	" 0.005
"20650135"	"P"	"4"	"R91-788	205-210	" -0.002
"20650136"	"P"	"4"	"R91-788	210-215	" -0.002
"20650137"	"P"	"4"	"R91-788	215-220	" 0.002
"20650138"	"P"	"4"	"R91-788	220-225	" -0.002
"20650139"	"P"	"4"	"R91-788	225-230	" -0.002
"20650140"	"P"	"4"	"R91-788	230-235	" -0.002
"20650141"	"P"	"4"	"R91-788	235-240	" -0.002
"20650142"	"P"	"4"	"R91-788	240-245	" 0.004
"20650145"	"P"	"4"	"R91-788	245-250	" 0.012
"20650146"	"P"	"4"	"R91-788	250-255	" 0.014
"20650147"	"P"	"4"	"R91-788	255-260	" -0.002
"20650148"	"P"	"4"	"R91-788	260-265	" 0.012
"20650149"	"P"	"4"	"R91-788	265-270	" -0.002
"20650150"	"P"	"4"	"R91-788	270-275	" -0.002
"20650151"	"P"	"4"	"R91-788	275-280	" 0.015
"20650152"	"P"	"4"	"R91-788	280-285	" 0.002
"20650153"	"P"	"4"	"R91-788	285-290	" 0.002
"20650154"	"P"	"4"	"R91-788	290-295	" 0.005
"20650155"	"P"	"4"	"R91-788	295-300	" 0.004
"20650156"	"P"	"4"	"R91-788	300-305	" 0.010
"20650158"	"P"	"4"	"R91-788	305-310	" -0.002
"20650159"	"P"	"4"	"R91-788	310-315	" -0.002
"20650160"	"P"	"4"	"R91-788	315-320	" -0.002
"20650161"	"P"	"4"	"R91-788	320-325	" 0.011
"20650162"	"P"	"4"	"R91-788	325-330	" -0.002
"20650163"	"P"	"4"	"R91-788	330-335	" -0.002
"20650164"	"P"	"4"	"R91-788	335-340	" -0.002
"20650165"	"P"	"4"	"R91-788	340-345	" -0.002
"20650166"	"P"	"4"	"R91-788	345-350	" 0.016
"20650169"	"P"	"4"	"R91-788	350-355	" -0.002
"20650170"	"P"	"4"	"R91-788	355-360	" -0.002
"20650171"	"P"	"4"	"R91-788	360-365	" -0.002
"20650172"	"P"	"4"	"R91-788	365-370	" -0.002
"20650173"	"P"	"4"	"R91-788	370-375	" -0.002
"20650174"	"P"	"4"	"R91-788	375-380	" 0.003
"20650175"	"P"	"4"	"R91-788	380-385	" 0.016
"20650176"	"P"	"4"	"R91-788	385-390	" 0.008
"20650177"	"P"	"4"	"R91-788	390-395	" 0.005
"20650178"	"P"	"4"	"R91-788	395-400	" 0.007

"END"

(1)

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
R91-787/788

Submittal Date
2-6-92

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 2/11

NAME: 4S

R91-787

	SAMPLE	~~FIRE~~ Ag ~~Au.~~	NaCN Au.		SAMPLE	~~FIRE~~ Ag ~~Au.~~	NaCN Au.
1.	0/5	.049	.049	25.	Standard ✓		.014
2.	5/10	.044	.019	26.	110/115	.023	.021
3.	10/15	.044	.013	27.	260/265	.020	.026
4.	15/20	.036	.014	28.	335/340	.004	nil
5.	20/25	.041	.024	29.	360/365	.006	.022
6.	25/30	.038	.015	30.	0/5	.027	.023
7.	30/35	.033	.046	31.	15/20	.040	.008
8.	Standard ✓		.015	32.	20/25	.152	.141
9.	✓7	.052	.029	33.			
10.	35/40	.042	.039	34.			
11.	40/45	.038	.012	35.	25/30	.096	.121
12.	45/50-1	.041	.013	36.	30/35	.031	.030
13.	45/50-2	.041	.015	37.	35/40	.022	.024
14.	50/55	.066	.015	38.	50/55	.016	.016
15.	55/60	.051	.014	39.	70/75	.043	.011
16.				40.	75/80	.096	.027
17.				41.	80/85	.100	.026
18.	65/70	.017	.016	42.	Standard ✓		.015
19.	70/75	.024	.022	43.	85/90	.064	.045
20.	75/80	.028	.014	44.	90/95	.023	.007
21.	80/85	.024	.011	45.	275/280	.014	.010
22.	95/100	.031	.017	46.	345/350	.004	.015
23.	100/105	.030	.020	47.	380/385	.002	.010
24.	105/110	.025	.014	48.			

R91-788

(1)

BROHM MINING CORPORATION
Gold Edge Project

Pit-Bench-Pattern #
R91-787 / 788

Submittal Date
2-6-92

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 2/11

NAME: [illegible]

R91-787

	SAMPLE	~~FIRE~~ Ag ~~Au.~~	NaCN Au.		SAMPLE	~~FIRE~~ Ag ~~Au.~~	NaCN Au.
1.	0/5	.049	.049	25.	Standard ✓		.014
2.	5/10	.044	.019	26.	110/115	.023	.021
3.	10/15	.044	.013	27.	260/265	.020	.026
4.	15/20	.036	.014	28.	335/340	.004	nil
5.	20/25	.041	.024	29.	360/365	.006	.022
6.	25/30	.038	.015	30.	0/5	.027	.023
7.	30/35	.033	.046	31.	15/20	.040	.008
8.	Standard ✓		.015	32.	20/25	.152	.141
9.	✓7	.052	.029	33.	[redacted]		
10.	35/40	.042	.039	34.	[redacted]		
11.	40/45	.038	.012	35.	25/30	.096	.121
12.	45/50-1	.041	.013	36.	30/35	.031	.030
13.	45/50-2	.041	.015	37.	35/40	.022	.024
14.	50/55	.066	.015	38.	50/55	.016	.016
15.	55/60	.051	.014	39.	70/75	.043	.011
16.	[redacted]			40.	75/80	.096	.027
17.	[redacted]			41.	80/85	.100	.026
18.	65/70	.017	.016	42.	Standard ✓		.015
19.	70/75	.024	.022	43.	85/90	.064	.045
20.	75/80	.028	.014	44.	90/95	.023	.007
21.	80/85	.024	.011	45.	275/280	.014	.010
22.	95/100	.031	.017	46.	345/350	.004	.015
23.	100/105	.030	.020	47.	380/385	.002	.010
24.	105/110	.025	.014	48.			

R91-788

R91-787
R91-779

BROHM MINING CORPORATION
GILT EDGE MINE
ASSAY REPORT

SHEET NO.: _____

DATE: 4/3/92

	SAMPLE #	INQUART	PULP WT.	DORE WT. (mg)	AU WT. (mg)	AU OZ/TON	AG OZ/TON	REMARKS
1	260/265	25	1.0	2.44	.027		.013	R91-787
2	265/270			2.44	.004		.036	
3	270/275			2.40	NIL		NIL	
4	275/280			2.40	NIL		NIL	
5	280/285			2.43	.008		.022	
6	285/290 ①			2.44	NIL		.04	
7	290/295			2.43	NIL		.03	
8	295/300			2.46	.004		.056	
9	300/305			2.42	.007		.013	
10	305/310			2.46	NIL		.06	
11	310/315			2.45	.003		.037	
12	285/290 ②			2.44	NIL		.04	
13	Blank			2.40	—			
14	315/320			2.42	.010		.01	
15	0/5	25	1.0	2.62	.012		.208	R91-779
16	5/10			2.67	.015		.255	
17	10/15			3.[illegible]3	.049		1.081	
18	15/20			3.21	.034		.776	
19	20/25			3.16	.037		.723	
20	25/30			3.46	.025		1.035	
21	30/35			2.86	.029		.431	
22	35/40			2.93	.013		.517	
23	40/45			2.68	.018		.262	
24	45/50			3.09	.020		.670	