1960950 - R8 SEMS

A-6-2

Inchcape Testing Services
Bondar Clegg

SUBMITTAL FORM

Lab Use Only
Workorder No: A6007344
Date Received:
Receiving Lab:
Entered by:
Checked by:

Company: BROHM MINING
Client No.:
Project: BLASTHOLE
P.O. No.:
Submitted by: CHRIS SHAY
Quote No.:
Special Instructions: 1 AT FIRE - GRAVIMETRIC FINISH HOMOGENIZE PREP.

Rush Au service
at 1 1/2 times list price

Date Required:

Please Analyze By: ☑ **Assay (%Ore Grade)** ☐ **Geochemical (ppm, Trace Level)**

Enter Code or Method Description *Check Multi-Element Package*

Sample Type	No. of Sample	Sample Numbers	Prep	Au	Au +8	Au +9H	Au +8P	Au +34	Au +34T	Au +35	Whole Rock	Other
PULP		A62 - 115, 116, 118, 119										
		164 TO 169, 170, 214, 216, 219.										
		220, 262, 263, 264, 270,										
		306, 309 TO 312, 314, 317										
		356, 358 TO 359, 360 TO 364										
		405 TO 408, 455 TO 458										
		465, 470										
	47											

Payment Responsiblity / Report

Invoice ☑
Hard Copy Via Mail ☐
Fax Copy ☐
Modem Transfer ☐
Computer Disk
3 1/2 ☐
5 1/4 ☐
Format

Name: Rod MacLeod C/O BROHM MINING CORP
Address: PO. BOX 455
City / State / Prov. DEADWOOD, SD
Tel: 605-578-2107 Fax: 605-578-1704

Shipping Information:

Shipment No:
No. of Pcs.:
Date Sent:
Waybill / Carrier:
No. of Samples:

Additional Report Distribution

Hard Copy Via Mail ☐
Fax Copy ☐
Modem Transfer ☐
Computer Disk
3 1/2 ☐
5 1/4 ☐
Format

1. Name:
Address:
City / State / Prov.
Tel: Fax:

Hard Copy Via Mail ☐
Fax Copy ☐
Modem Transfer ☐
Computer Disk
3 1/2 ☐
5 1/4 ☐
Format

2. Name:
Address:
City / State / Prov.
Tel: Fax:

Sample Disposition

Coarse rejects are discarded after 2 months unless requested otherwise.

Rejects
☐ Return Immediately
☐ Return after 2 months
☐ Discard after 2 months
☐ Retain after 2 months (charges may apply)

Pulps
☑ Return Immediately
☐ Return after 3 months
☐ Discard after 3 months
☐ Retain after 3 months (charges may apply)

Sign:
(Confirm above information)

FEB 9/96

WHITE - Send with samples YELLOW - Sample preparation lab PINK - Client copy

Printed in Canada

BONDAR-CLEGG & COMPANY LTD.

130 PEMBERTON AVE., NORTH VANCOUVER, B.C. V7P 2R5 PHONE: 985-0681 TELEX: 04-352667

RECEIVED
- 2 1996
BROHM MINING CORP.

BCC Report No. V96-00 734

In your recent sample submission, received June 6/96,

the following samples were listed as included with the

shipment. However, we note that they are missing:

A6-2 405

The following were not listed, but included:

A6-2 308

BONDAR-CLEGG & COMPANY LTD.

RB

Bondar Clegg
Inchcape Testing Services

RECEIVED
JUL - 2 1996
BROHM MINING CORP.

Certificate of Analysis

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

Bondar-Clegg & Company Ltd.
130 Pemberton Avenue, North Vancouver, B.C., V7P 2R5, Canada
Tel: (604) 985-0681, Fax: (604) 985-1071

Registered Assayer, Province of British Columbia

Bondar Clegg
Inchcape Testing Services

Certificate of Analysis

REPORT: V96-00734.4 (COMPLETE)

REFERENCE:

CLIENT: BROHM MINING CORPORATION

PROJECT: BLASTHOLE

SUBMITTED BY: C. SHRY

DATE PRINTED: 17-JUN-96

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold (Grav.)	46	0.005 OPT	FIRE ASSAY	FIRE ASSAY

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
P PREPARED PULP	46	4 AS RECEIVED	46	HOMOGENIZING	46
				AS RECEIVED	46

REPORT COPIES TO: MR. ROD J. MACLEOD

INVOICE TO: MR. ROD J. MACLEOD

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PROJECT: BLASTHOLE
DATE PRINTED: 17-JUN-96

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT
P4 A62 115		0.193	P4 A62 455		0.053
P4 A62 116		0.047	P4 A62 456		0.022
P4 A62 118		0.024	P4 A62 457		0.031
P4 A62 119		0.032	P4 A62 458		0.015
P4 A62 164		0.035	P4 A62 465		0.030
P4 A62 165		0.013	P4 A62 470		0.029
P4 A62 166		0.010			
P4 A62 167		0.115			
P4 A62 168		0.028			
P4 A62 169		0.030			
P4 A62 170		0.035			
P4 A62 214		0.042			
P4 A62 216		0.040			
P4 A62 217		0.017			
P4 A62 218		0.036			
P4 A62 219		0.021			
P4 A62 220		0.022			
P4 A62 262		0.058			
P4 A62 268		0.139			
P4 A62 269		0.063			
P4 A62 270		0.021			
P4 A62 306		0.021			
P4 A62 308		0.032			
P4 A62 309		0.047			
P4 A62 310		0.056			
P4 A62 311		0.022			
P4 A62 312		0.019			
P4 A62 314		<0.005			
P4 A62 317		0.026			
P4 A62 356		0.032			
P4 A62 358		0.050			
P4 A62 359		0.018			
P4 A62 360		0.042			
P4 A62 361		0.016			
P4 A62 362		0.040			
P4 A62 363		0.023			
P4 A62 364		0.071			
P4 A62 405		0.029			
P4 A62 407		0.022			
P4 A62 408		<0.005			

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DATE PRINTED: 17-JUN-96

STANDARD NAME	ELEMENT UNITS	Au OPT	STANDARD NAME	ELEMENT UNITS	Au OPT
AU 0.025		0.026			
Number of Analyses		1			
Mean Value		0.0260			
Standard Deviation		-			
Accepted Value		0.025			
ANALYTICAL BLANK		<0.005			
Number of Analyses		1			
Mean Value		0.0025			
Standard Deviation		-			
Accepted Value		<0.001			

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SAMPLE NUMBER	ELEMENT UNITS	Au OPT		SAMPLE NUMBER	ELEMENT UNITS	Au OPT
A62 165		0.013	.018			
Duplicate		0.022				
A62 262		0.058	.067			
Duplicate		0.075				
A62 317		0.026	.028			
Duplicate		0.029				
A62 455		0.053	.049			
Duplicate		0.044				

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Inchcape Testing Services

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130 Pemberton Avenue
North Vancouver, British Columbia
V7P 2R5
Tel: (604) 985-0681
Fax: (604) 985-1071

Invoice : V128888, Page 1

BROHM MINING CORPORATION
MR. ROD J. MACLEOD
P.O. BOX 485
DEADWOOD, SD 57732
?

Date : 19-JUN-96

Report No: V96-00734.4
Project : BLASTHOLE
Reference:

46 Analyses of Gold (Grav.)	at $ 6.66	$ 306.36	
Subtotal		$ 306.36	$ 306.36
Sample Preparation			
46 Samples of HOMOGENIZING	at $ 0.17	$ 7.82	
46 Samples of AS RECEIVED	at $ 0.00	$ 0.00	
Subtotal		$ 7.82	$ 7.82

Invoice Total: $ 314.18 U.S.

ck to pay
7-2-96
R J MacLeod
6500.00/9210

Blast Pattern
A6-2

THIS IS A PROFESSIONAL SERVICE
ACCOUNTS DUE WHEN RENDERED

Blast Holes

BROHM MINING CORP.
GILT EDGE MINE
FIRE ASSAY REPORT

Assay No. _____

Date: 05-06-96

		SAMPLE #	INQUART	PULP WT A.T.	DORE WT. (mg)	AU WT. (mg)	AU OZ/TON	AG OZ/TON	REMARKS A.A. - Au
PE1-2	1	10					.004		.004
	2	34					.002		.004
	3	44					.006		.006
	4	76					.004		.001
	5	144					.007		.003
	6	180					.002		.000
	7	205					—		—
	8	281					.002		.000
	9	506					.004		.005
	10	Dup 506					.004		—
	11	✓7					.031		—
A-6-2	12	10					.001		.001
	13	15					.003		.000
	14	60					.013		.010
	15	65					.006		.004
	16	109					.006		.004
	17	114					.007		.006
	18	158					.005		.005
	19	163					.004		.004
	20	Dup 163					.005		—
	21								
	22								
	23								
	24								
	25								
	26								
	27								
	28								
	29								
	30								

ANCHOR HILL ORE CONTROL

** BENCH BLASTHOLES FROM FILE ANBH09.DAT **

SHOT # 602 BENCH= 5640.0 PUSHBACK # 0 AUX= 0
DATE 1996- 5- 7 # BHS= 163 K12= 25

BHS#	UNIT	EAST	NORTH	ELEV.	ROCK	OTYPE	LOGPY	TOTSU	CNAU	FFAU	AU	RATIO	MTYPE	ROUTE	MINED
5	1849	25750.1	47443.1	5640.0	85.	3.	.00	.03	4.	-2.	-2.	1.00	5.	1.	-2.
6	1850	25742.1	47431.8	5640.0	85.	3.	.00	.04	25.	-2.	-2.	1.00	33.	5.	-2.
7	1851	25734.0	47420.5	5640.0	85.	3.	.00	.02	16.	-2.	-2.	1.00	26.	4.	-2.
8	1852	25726.0	47409.2	5640.0	50.	3.	.00	.03	12.	-2.	-2.	1.00	4.	1.	-2.
9	1853	25717.9	47397.9	5640.0	50.	2.	.10	.24	0.	-2.	-2.	1.00	11.	2.	-2.
10	1854	25709.9	47386.6	5640.0	30.	3.	.00	.05	1.	-2.	-2.	1.00	2.	1.	-2.
11	1855	25701.8	47375.3	5640.0	30.	3.	.00	.08	0.	-2.	-2.	1.00	2.	1.	-2.
12	1856	25693.7	47364.0	5640.0	30.	3.	.00	.03	2.	-2.	-2.	1.00	2.	1.	-2.
13	1857	25685.7	47352.7	5640.0	30.	3.	.00	.08	1.	-2.	-2.	1.00	2.	1.	-2.
14	1858	25675.6	47343.0	5640.0	30.	3.	.00	.03	1.	-2.	-2.	1.00	2.	1.	-2.
15	1859	25665.6	47333.4	5640.0	30.	3.	.00	.04	0.	-2.	-2.	1.00	2.	1.	-2.
16	1860	25655.5	47323.8	5640.0	50.	3.	.00	.02	1.	-2.	-2.	1.00	4.	1.	-2.
17	1861	25645.5	47314.1	5640.0	50.	3.	.00	.01	2.	-2.	-2.	1.00	4.	1.	-2.
18	1862	25635.4	47304.5	5640.0	50.	3.	.00	.02	3.	-2.	-2.	1.00	4.	1.	-2.
19	1863	25625.4	47294.8	5640.0	50.	3.	.00	.03	5.	-2.	-2.	1.00	4.	1.	-2.
20	1864	25615.3	47285.2	5640.0	50.	3.	.00	.02	5.	-2.	-2.	1.00	4.	1.	-2.
55	1865	25739.7	47451.6	5640.0	85.	3.	.00	.02	3.	-2.	-2.	1.00	5.	1.	-2.
56	1866	25731.6	47440.4	5640.0	85.	3.	.00	.03	0.	-2.	-2.	1.00	5.	1.	-2.
57	1867	25723.5	47429.2	5640.0	50.	3.	.00	.03	2.	-2.	-2.	1.00	4.	1.	-2.
58	1868	25715.5	47418.0	5640.0	50.	3.	.00	.06	0.	-2.	-2.	1.00	4.	1.	-2.
59	1869	25707.4	47406.8	5640.0	50.	2.	.10	.38	2.	-2.	-2.	1.00	11.	2.	-2.
60	1870	25699.3	47395.6	5640.0	50.	3.	.00	.05	10.	-2.	-2.	1.00	4.	1.	-2.
61	1871	25691.2	47384.4	5640.0	50.	3.	.00	.05	4.	-2.	-2.	1.00	4.	1.	-2.
62	1872	25683.1	47373.2	5640.0	50.	3.	.00	.03	3.	-2.	-2.	1.00	4.	1.	-2.
63	1873	25675.0	47362.0	5640.0	50.	3.	.00	.02	2.	-2.	-2.	1.00	4.	1.	-2.
64	1874	25664.9	47352.3	5640.0	50.	3.	.00	.02	1.	-2.	-2.	1.00	4.	1.	-2.
65	1875	25654.8	47342.6	5640.0	50.	3.	.00	.02	4.	-2.	-2.	1.00	4.	1.	-2.
66	1876	25644.7	47333.0	5640.0	50.	3.	.00	.02	5.	-2.	-2.	1.00	4.	1.	-2.
67	1877	25634.5	47323.3	5640.0	30.	3.	.00	.01	2.	-2.	-2.	1.00	2.	1.	-2.
68	1878	25624.4	47313.6	5640.0	30.	3.	.00	.02	2.	-2.	-2.	1.00	2.	1.	-2.
69	1879	25614.3	47303.9	5640.0	30.	3.	.00	.02	5.	-2.	-2.	1.00	2.	1.	-2.
70	1880	25604.2	47294.3	5640.0	30.	3.	.00	.03	1.	-2.	-2.	1.00	2.	1.	-2.
105	1881	25729.5	47461.0	5640.0	85.	3.	.00	.02	2.	-2.	-2.	1.00	5.	1.	-2.
106	1882	25721.5	47449.7	5640.0	85.	3.	.00	.04	4.	-2.	-2.	1.00	5.	1.	-2.
107	1883	25713.4	47438.3	5640.0	50.	3.	.00	.02	1.	-2.	-2.	1.00	4.	1.	-2.
108	1884	25705.4	47426.9	5640.0	50.	3.	.00	.04	2.	-2.	-2.	1.00	4.	1.	-2.
109	1885	25697.3	47415.6	5640.0	50.	3.	.00	.03	4.	-2.	-2.	1.00	4.	1.	-2.
110	1886	25689.3	47404.2	5640.0	30.	3.	.00	.03	3.	-2.	-2.	1.00	2.	1.	-2.
111	1887	25681.2	47392.9	5640.0	50.	3.	.00	.02	3.	-2.	-2.	1.00	4.	1.	-2.
112	1888	25673.2	47381.5	5640.0	85.	3.	.00	.02	4.	-2.	-2.	1.00	5.	1.	-2.
113	1889	25665.1	47370.2	5640.0	85.	3.	.00	.02	9.	-2.	-2.	1.00	5.	1.	-2.
114	1890	25655.1	47360.6	5640.0	85.	3.	.00	.02	6.	-2.	-2.	1.00	5.	1.	-2.
115	1891	25645.0	47350.9	5640.0	85.	3.	.00	.05	135.	-2.	-2.	1.00	33.	5.	-2.

ANCHOR HILL ORE CONTROL

** BENCH BLASTHOLES FROM FILE ANBH09.DAT **

BHS#	UNIT	EAST	NORTH	ELEV.	ROCK	OTYPE	LOGPY	TOTSU	CNAU	FFAU	AU	RATIO	MTYPE	ROUTE	MINED
116	1892	25634.9	47341.3	5640.0	85.	3.	.00	.02	38.	-2.	-2.	1.00	33.	5.	-2.
117	1893	25624.8	47331.7	5640.0	50.	3.	.00	.02	6.	-2.	-2.	1.00	4.	1.	-2.
118	1894	25614.7	47322.1	5640.0	50.	3.	.00	.02	20.	-2.	-2.	1.00	25.	4.	-2.
119	1895	25604.7	47312.5	5640.0	50.	3.	.00	.02	27.	-2.	-2.	1.00	32.	5.	-2.
120	1896	25594.6	47302.9	5640.0	50.	3.	.00	.02	6.	-2.	-2.	1.00	4.	1.	-2.
155	1897	25717.8	47469.4	5640.0	85.	3.	.00	.01	7.	-2.	-2.	1.00	5.	1.	-2.
156	1898	25710.0	47457.9	5640.0	85.	3.	.00	.01	10.	-2.	-2.	1.00	5.	1.	-2.
157	1899	25702.1	47446.5	5640.0	85.	3.	.00	.02	2.	-2.	-2.	1.00	5.	1.	-2.
158	1900	25694.3	47435.0	5640.0	85.	3.	.00	.01	5.	-2.	-2.	1.00	5.	1.	-2.
159	1901	25686.5	47423.6	5640.0	85.	3.	.00	.09	9.	-2.	-2.	1.00	5.	1.	-2.
160	1902	25678.7	47412.1	5640.0	85.	3.	.00	.02	5.	-2.	-2.	1.00	5.	1.	-2.
161	1903	25670.9	47400.7	5640.0	85.	3.	.00	.02	1.	-2.	-2.	1.00	5.	1.	-2.
162	1904	25663.1	47389.3	5640.0	85.	3.	.00	.00	2.	-2.	-2.	1.00	5.	1.	-2.
163	1905	25655.3	47377.8	5640.0	85.	3.	.00	.01	4.	-2.	-2.	1.00	5.	1.	-2.
164	1906	25645.2	47368.4	5640.0	85.	3.	.00	.12	21.	-2.	-2.	1.00	12.	2.	-2.
165	1907	25635.1	47359.0	5640.0	85.	3.	.00	.19	14.	-2.	-2.	1.00	12.	2.	-2.
166	1908	25625.0	47349.5	5640.0	85.	3.	.00	.12	13.	-2.	-2.	1.00	12.	2.	-2.
167	1909	25614.9	47340.1	5640.0	85.	3.	.00	.11	112.	-2.	-2.	1.00	19.	3.	-2.
168	1910	25604.8	47330.7	5640.0	85.	3.	.00	.03	26.	-2.	-2.	1.00	33.	5.	-2.
169	1911	25594.7	47321.2	5640.0	85.	3.	.00	.18	29.	-2.	-2.	1.00	12.	2.	-2.
170	1912	25584.6	47311.8	5640.0	85.	3.	.00	.13	33.	-2.	-2.	1.00	12.	2.	-2.
205	1913	25706.0	47478.5	5640.0	85.	3.	.00	.01	2.	-2.	-2.	1.00	5.	1.	-2.
206	1914	25698.4	47466.8	5640.0	85.	3.	.00	.02	3.	-2.	-2.	1.00	5.	1.	-2.
207	1915	25690.9	47455.1	5640.0	85.	3.	.00	.01	4.	-2.	-2.	1.00	5.	1.	-2.
208	1916	25683.3	47443.4	5640.0	85.	3.	.00	.02	3.	-2.	-2.	1.00	5.	1.	-2.
209	1917	25675.8	47431.7	5640.0	85.	3.	.00	.02	3.	-2.	-2.	1.00	5.	1.	-2.
210	1918	25668.2	47420.0	5640.0	85.	3.	.00	.00	4.	-2.	-2.	1.00	5.	1.	-2.
211	1919	25660.7	47408.4	5640.0	85.	3.	.00	.00	3.	-2.	-2.	1.00	5.	1.	-2.
212	1920	25653.2	47396.7	5640.0	85.	3.	.00	.02	4.	-2.	-2.	1.00	5.	1.	-2.
213	1921	25645.6	47385.0	5640.0	85.	3.	.00	.02	2.	-2.	-2.	1.00	5.	1.	-2.
214	1922	25634.9	47376.0	5640.0	85.	3.	.00	.08	26.	-2.	-2.	1.00	33.	5.	-2.
215	1923	25624.2	47367.0	5640.0	85.	3.	.00	.02	3.	-2.	-2.	1.00	5.	1.	-2.
216	1924	25613.4	47358.0	5640.0	85.	3.	.00	.02	38.	-2.	-2.	1.00	33.	5.	-2.
217	1925	25602.7	47349.1	5640.0	85.	3.	.00	.07	15.	-2.	-2.	1.00	26.	4.	-2.
218	1926	25592.0	47340.1	5640.0	85.	3.	.00	.02	25.	-2.	-2.	1.00	33.	5.	-2.
219	1927	25581.3	47331.1	5640.0	85.	3.	.00	.10	12.	-2.	-2.	1.00	12.	2.	-2.
220	1928	25570.5	47322.1	5640.0	85.	3.	.00	.17	11.	-2.	-2.	1.00	12.	2.	-2.
221	-1929														
255	1930	25694.5	47486.3	5640.0	85.	3.	.00	.02	7.	-2.	-2.	1.00	5.	1.	-2.
256	1931	25686.6	47474.7	5640.0	85.	3.	.00	.01	5.	-2.	-2.	1.00	5.	1.	-2.
257	1932	25679.2	47463.3	5640.0	85.	3.	.00	.03	4.	-2.	-2.	1.00	5.	1.	-2.
258	1933	25671.7	47451.9	5640.0	85.	3.	.00	.01	7.	-2.	-2.	1.00	5.	1.	-2.
259	1934	25664.2	47440.5	5640.0	85.	3.	.00	.01	3.	-2.	-2.	1.00	5.	1.	-2.
260	1935	25656.7	47429.1	5640.0	85.	3.	.00	.00	6.	-2.	-2.	1.00	5.	1.	-2.
261	1936	25649.2	47417.7	5640.0	85.	3.	.00	.00	3.	-2.	-2.	1.00	5.	1.	-2.
262	1937	25641.8	47406.3	5640.0	85.	3.	.00	.02	50.	-2.	-2.	1.00	33.	5.	-2.
263	1938	25634.3	47394.9	5640.0	85.	3.	.00	.01	7.	-2.	-2.	1.00	5.	1.	-2.

264	1939	25623.6	47386.0	5640.0	85.	3.	.00	.00	3.	-2.	-2.	1.00	5.	1.	-2.
265	1940	25613.0	47377.1	5640.0	85.	3.	.00	.02	3.	-2.	-2.	1.00	5.	1.	-2.

ANCHOR HILL ORE CONTROL

** BENCH BLASTHOLES FROM FILE ANBH09.DAT **

BHS#	UNIT	EAST	NORTH	ELEV.	ROCK	OTYPE	LOGPY	TOTSU	CNAU	FFAU	AU	RATIO	MTYPE	ROUTE	MINED
266	1941	25602.4	47368.2	5640.0	85.	3.	.00	.01	2.	-2.	-2.	1.00	5.	1.	-2.
267	1942	25591.7	47359.3	5640.0	85.	3.	.00	.02	1.	-2.	-2.	1.00	5.	1.	-2.
268	1943	25581.1	47350.5	5640.0	85.	3.	.00	.11	129.	-2.	-2.	1.00	19.	3.	-2.
269	1944	25570.4	47341.6	5640.0	85.	3.	.00	.16	51.	-2.	-2.	1.00	19.	3.	-2.
270	1945	25559.8	47332.7	5640.0	85.	3.	.00	.03	14.	-2.	-2.	1.00	26.	4.	-2.
271	-1946														
305	1947	25683.5	47494.8	5640.0	85.	3.	.00	.03	8.	-2.	-2.	1.00	5.	1.	-2.
306	1948	25675.6	47483.4	5640.0	85.	3.	.00	.02	19.	-2.	-2.	1.00	26.	4.	-2.
307	1949	25668.5	47471.7	5640.0	85.	3.	.00	.02	3.	-2.	-2.	1.00	5.	1.	-2.
308	1950	25661.3	47460.0	5640.0	85.	3.	.00	.05	16.	-2.	-2.	1.00	26.	4.	-2.
309	1951	25654.1	47448.3	5640.0	85.	3.	.00	.03	40.	-2.	-2.	1.00	33.	5.	-2.
310	1952	25647.0	47436.6	5640.0	85.	3.	.00	.02	58.	-2.	-2.	1.00	33.	5.	-2.
311	1953	25639.8	47425.0	5640.0	85.	3.	.00	.04	14.	-2.	-2.	1.00	26.	4.	-2.
312	1954	25632.6	47413.3	5640.0	85.	3.	.00	.02	15.	-2.	-2.	1.00	26.	4.	-2.
313	1955	25625.5	47401.6	5640.0	85.	3.	.00	.01	3.	-2.	-2.	1.00	5.	1.	-2.
314	1956	25614.5	47392.9	5640.0	85.	3.	.00	.00	27.	-2.	-2.	1.00	33.	5.	-2.
315	1957	25603.6	47384.3	5640.0	85.	3.	.00	.01	3.	-2.	-2.	1.00	5.	1.	-2.
316	1958	25592.6	47375.6	5640.0	85.	3.	.00	.01	6.	-2.	-2.	1.00	5.	1.	-2.
317	1959	25581.7	47367.0	5640.0	85.	3.	.00	.10	24.	-2.	-2.	1.00	12.	2.	-2.
318	1960	25570.8	47358.3	5640.0	85.	3.	.00	.01	1.	-2.	-2.	1.00	5.	1.	-2.
319	1961	25559.8	47349.6	5640.0	85.	3.	.00	.03	3.	-2.	-2.	1.00	5.	1.	-2.
320	1962	25548.9	47341.0	5640.0	85.	3.	.00	.02	8.	-2.	-2.	1.00	5.	1.	-2.
321	-1963														
355	1964	25671.8	47503.2	5640.0	85.	3.	.00	.01	8.	-2.	-2.	1.00	5.	1.	-2.
356	1965	25664.3	47491.3	5640.0	85.	3.	.00	.13	21.	-2.	-2.	1.00	12.	2.	-2.
357	1966	25656.8	47479.4	5640.0	85.	3.	.00	.02	6.	-2.	-2.	1.00	5.	1.	-2.
358	1967	25649.3	47467.5	5640.0	85.	3.	.00	.04	23.	-2.	-2.	1.00	33.	5.	-2.
359	1968	25641.9	47455.6	5640.0	85.	3.	.00	.04	16.	-2.	-2.	1.00	26.	4.	-2.
360	1969	25634.4	47443.7	5640.0	85.	3.	.00	.02	37.	-2.	-2.	1.00	33.	5.	-2.
361	1970	25626.9	47431.8	5640.0	85.	3.	.00	.04	11.	-2.	-2.	1.00	5.	1.	-2.
362	1971	25619.5	47420.0	5640.0	85.	3.	.00	.02	35.	-2.	-2.	1.00	33.	5.	-2.
363	1972	25612.0	47408.0	5640.0	85.	3.	.00	.02	18.	-2.	-2.	1.00	26.	4.	-2.
364	1973	25601.2	47399.7	5640.0	85.	3.	.00	.13	54.	-2.	-2.	1.00	19.	3.	-2.
365	1974	25590.4	47391.3	5640.0	85.	3.	.00	.02	6.	-2.	-2.	1.00	5.	1.	-2.
366	1975	25579.6	47382.9	5640.0	85.	3.	.00	.01	1.	-2.	-2.	1.00	5.	1.	-2.
367	1976	25568.9	47374.6	5640.0	85.	3.	.00	.02	3.	-2.	-2.	1.00	5.	1.	-2.
368	1977	25558.1	47366.2	5640.0	85.	3.	.00	.01	4.	-2.	-2.	1.00	5.	1.	-2.
369	1978	25547.3	47357.8	5640.0	85.	3.	.00	.01	2.	-2.	-2.	1.00	5.	1.	-2.
370	1979	25536.5	47349.5	5640.0	85.	3.	.00	.00	2.	-2.	-2.	1.00	5.	1.	-2.
405	1980	25660.3	47510.6	5640.0	85.	3.	.00	.04	28.	-2.	-2.	1.00	33.	5.	-2.
406	1981	25652.9	47498.9	5640.0	85.	3.	.00	.27	19.	-2.	-2.	1.00	12.	2.	-2.
407	1982	25645.5	47487.1	5640.0	85.	3.	.00	.43	19.	-2.	-2.	1.00	12.	2.	-2.
408	1983	25638.1	47475.3	5640.0	85.	3.	.00	.04	15.	-2.	-2.	1.00	26.	4.	-2.
409	1984	25630.7	47463.6	5640.0	85.	3.	.00	.03	6.	-2.	-2.	1.00	5.	1.	-2.
410	1985	25623.3	47451.8	5640.0	85.	3.	.00	.02	4.	-2.	-2.	1.00	5.	1.	-2.
411	1986	25615.8	47440.0	5640.0	85.	3.	.00	.13	17.	-2.	-2.	1.00	12.	2.	-2.
412	1987	25608.4	47428.3	5640.0	85.	3.	.00	.06	16.	-2.	-2.	1.00	26.	4.	-2.

414	1989	25590.3	47408.1	5640.0	85.	3.	.00	.01	5.	-2.	-2.	1.00	5.	1.	-2.

ANCHOR HILL ORE CONTROL

** BENCH BLASTHOLES FROM FILE ANBH09.DAT **

BHS#	UNIT	EAST	NORTH	ELEV.	ROCK	OTYPE	LOGPY	TOTSU	CNAU	FFAU	AU	RATIO	MTYPE	ROUTE	MINED
415	1990	25579.5	47399.7	5640.0	85.	3.	.00	.01	2.	-2.	-2.	1.00	5.	1.	-2.
416	1991	25568.7	47391.2	5640.0	85.	3.	.00	.01	6.	-2.	-2.	1.00	5.	1.	-2.
417	1992	25558.0	47382.8	5640.0	85.	3.	.00	.02	2.	-2.	-2.	1.00	5.	1.	-2.
418	1993	25547.2	47374.4	5640.0	85.	3.	.00	.01	2.	-2.	-2.	1.00	5.	1.	-2.
419	1994	25536.4	47366.0	5640.0	85.	3.	.00	.03	3.	-2.	-2.	1.00	5.	1.	-2.
420	1995	25525.7	47357.5	5640.0	85.	3.	.00	.01	2.	-2.	-2.	1.00	5.	1.	-2.
455	1996	25648.9	47520.2	5640.0	85.	3.	.00	.18	41.	-2.	-2.	1.00	12.	2.	-2.
456	1997	25641.5	47508.4	5640.0	85.	3.	.00	.17	13.	-2.	-2.	1.00	12.	2.	-2.
457	1998	25634.1	47496.6	5640.0	85.	3.	.00	.32	24.	-2.	-2.	1.00	12.	2.	-2.
458	1999	25626.7	47484.8	5640.0	85.	3.	.00	.07	10.	-2.	-2.	1.00	5.	1.	-2.
459	2000	25619.4	47473.0	5640.0	85.	3.	.00	.02	5.	-2.	-2.	1.00	5.	1.	-2.
460	2001	25612.0	47461.3	5640.0	85.	3.	.00	.00	2.	-2.	-2.	1.00	5.	1.	-2.
461	2002	25604.6	47449.5	5640.0	85.	3.	.00	.02	6.	-2.	-2.	1.00	5.	1.	-2.
462	2003	25597.2	47437.6	5640.0	85.	3.	.00	.02	6.	-2.	-2.	1.00	5.	1.	-2.
463	2004	25589.8	47425.9	5640.0	85.	3.	.00	.01	0.	-2.	-2.	1.00	5.	1.	-2.
464	2005	25578.7	47417.0	5640.0	85.	3.	.00	.01	3.	-2.	-2.	1.00	5.	1.	-2.
465	2006	25567.5	47408.1	5640.0	85.	3.	.00	.01	13.	-2.	-2.	1.00	26.	4.	-2.
466	2007	25556.4	47399.2	5640.0	85.	3.	.00	.01	12.	-2.	-2.	1.00	5.	1.	-2.
467	2008	25545.2	47390.3	5640.0	85.	3.	.00	.01	2.	-2.	-2.	1.00	5.	1.	-2.
468	2009	25534.1	47381.4	5640.0	85.	3.	.00	.01	3.	-2.	-2.	1.00	5.	1.	-2.
469	2010	25522.9	47372.5	5640.0	85.	3.	.00	.01	4.	-2.	-2.	1.00	5.	1.	-2.
470	2011	25513.9	47365.7	5640.0	85.	3.	.00	.20	13.	-2.	-2.	1.00	12.	2.	-2.

ANCHOR HILL ORE CONTROL

** BENCH BLASTHOLES FROM FILE ANBH09.DAT **

RUN # 1617. #SHOTS LISTED= 1 #BH LISTED= 163

Brohm Mining Corporation

Blasthole Log

Logged By: DMH / RK

Pattern: A6-2

Date: 5-7-96

Blasthole No.	Ore Type	% Pyrite	Rock Type	Blasthole No.	Ore Type	% Pyrite	Rock Type
1				47			
2				48			
3				49			
4				50			
5	3	0	85	51			
6	"	"	"	52			
7	"	"	"	53			
ok ? 8	"	"	50	54			
9	2	Tr	50	55	3	0	85
10	3	0	50	56	"	"	"
11	"	"	"	57	"	"	50
12	"	"	"	58	"	"	"
13	"	"	"	59 2%(50)	2	Tr	50
14	"	"	"	60 " " ?	3	0	? 50
ok ? 15	"	"	"	61 30% Edh ok "	"	"	50
16	"	"	50	62 ok "	"	"	"
17	"	"	"	63 ok "	"	"	50
18	"	"	"	64 "	"	"	"
19	"	"	"	65 "	"	"	"
20	"	"	"	66	"	"	"
21				67	"	"	30%
22				68	"	"	"
23				69	"	"	"
24				70	"	"	"
25				71			
26				72			
27				73			
28				74			
29				75			
30				76			
31				77			
32				78			
33				79			
34				80			
35				81			
36				82			
37				83			
38				84			
39				85			
40				86			
41				87			
42				88			
43				89			
44				90			
45				91			
46				92			

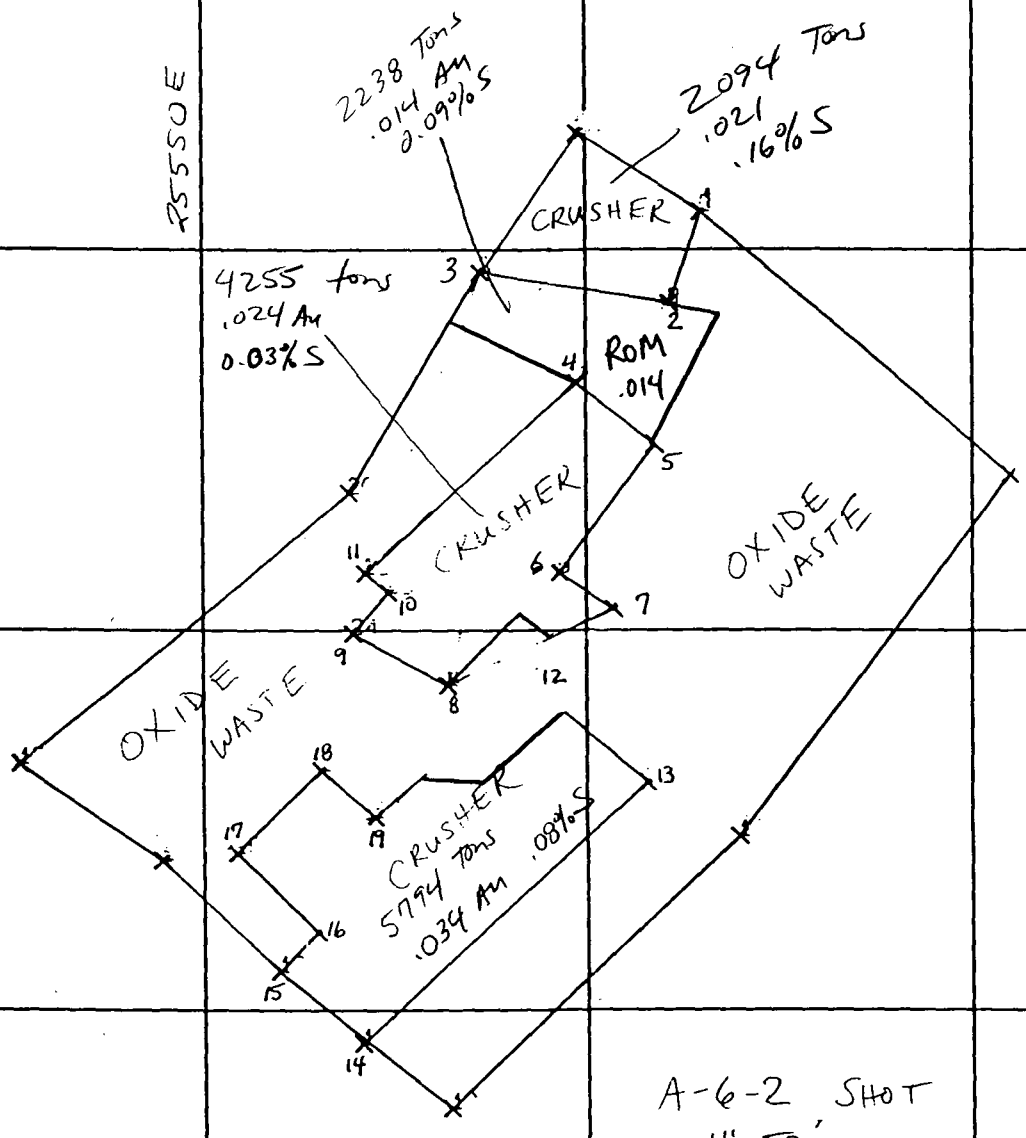
10-30% Edh

93				145			
94				146			
95				147			
96				148			
97				149			
98				150			
99				151			
100				152			
101				153			
102				154			
103				155	3	0	85
104				156	"	"	"
105	3	0	85	157	"	"	"
106	"	"	"	158	"	"	"
107	"	"	50	159	"	"	"
108	"	"	"	160	"	"	"
ok ? 109	"	"	"	161	"	"	"
110	"	"	30	162	"	"	"
ok ? 111	"	"	50	163	"	"	"
112	3	0	85	164	"	"	"
113	"	"	"	165	"	"	"
114	"	"	"	166	"	"	"
115	"	"	"	167	"	"	"
ok ? 116	"	"	"	168	"	"	"
117	"	"	50	169	"	"	"
118	"	"	50	170	"	"	"
119	"	"	50	171			
120	"	"	"	172			
121				173			
122				174			
123				175			
124				176			
125				177			
126				178			
127				179			
128				180			
129				181			
130				182			
131				183			
132				184			
133				185			
134				186			
135				187			
136				188			
137				189			
138				190			
139				191			
140				192			
141				193			
142				194			
143				195			
144				196			

197				249			
198				250			
199				251			
200				252			
201				253			
202				254			
203				255	3	0	85
204				256			
205	3	0	85	257			
206	"	"	"	258			
207	"	"	"	259			
208				260			
209				261			
210				262			
211				263			
212				264			
213				265			
214				266			
215				267			
216				268			
217				269			
218				270			
219				271			
220				272			
221				273			
222				274			
223				275			
224				276			
225				277			
226				278			
227				279			
228				280			
229				281			
230				282			
231				283			
232				284			
233				285			
234				286			
235				287			
236				288			
237				289			
238				290			
239				291			
240				292			
241				293			
242				294			
243				295			
244				296			
245				297			
246				298			
247				299			
248				300			

~~197~~				249				
~~198~~				350 ~~250~~				
~~199~~				251				
~~200~~				252				
301 ~~201~~				253				
202				254				
203				255	3	0	85	
204				256				
205	3	0	85	257				
206				258				
207				259				
208				260				
209				261				
210				262				
211				263				
212				264				
213				265				
214				266				
315 ~~215~~				267				
216				268				
217				269				
218				270	"	"	"	
219				271				
220				272				
221				273				
222				274				
223				375 ~~275~~				
224				276				
225				277				
226				278				
227				279				
228				280				
229				281				
330 ~~230~~				282				
231				283				
232				284				
233				285				
234				286				
235				287				
236				288				
237				289				
238				290				
239				291				
240				292				
241				293				
242				294				
243				295				
244				296				
245				297				
246				298				
247				299				
348 ~~248~~				400 ~~300~~				

	~~197~~				249			
	~~198~~			450	~~250~~			
	~~199~~				251			
400	~~200~~				252			
	201				253			
	202				254			
	203				255	3	0	85
	204				256	"	"	"
	205	3	0	85	257	"	"	"
	206				258	"	"	"
	207				259	"	"	"
	208			460	~~260~~	"	"	"
	209				261	"	"	"
410	~~210~~				262	"	"	"
	211				263	"	"	"
	212				264	"	"	"
	213				265	"	"	"
	214	3	0	85	266	NOT Enough sample for VIS.		
	215	"	"	"	267			
	216	"	"	"	268	3	0	85
	217	"	"	"	269	"	"	"
	218	"	"	"	470	~~270~~	"	"	"
	219	"	"	"	271			
420	~~220~~	"	"	"	272			
	221				273			
	222				274			
	223				275			
	224				276			
	225				277			
	226				278			
	227				279			
	228			480	~~280~~			
	229				281			
430	~~230~~				282			
	231				283			
	232				284			
	233				285			
	234				286			
	235				287			
	236				288			
	237				289			
	238			490	~~290~~			
	239				291			
440	~~240~~				292			
	241				293			
	242				294			
	243				295			
	244				296			
	245				297			
	246				298			
	247				299			
	248			500	~~300~~			



A-6-2 SHOT
1" = 50'

CRUSHER 12,143 Tons @ .028 Au 0.08% S

ROM: 2238 Tons @ .014 Au 0.09% S

WASTE: 31,314 Tons @ .006 Au 0.03%

Modifications Made 5-14-96 in the field MRZ/RAK

Brohm Mining Corporation

Blasthole Log

Logged By: DAH / RL

Pattern: A6-2

Date: 5-7-96

Blasthole No.	Ore Type	% Pyrite	Rock Type		Blasthole No.	Ore Type	% Pyrite	Rock Type	
1					47				
2					48				
3					49				
4					50				
5	3	0	85		51				
6	"	"	"		52				
7	"	"	"		53				
ok ? 8	"	"	50		54				
9	2	Tr	50		55	3	0	85	
10	3	0	30		56	"	"	"	
11	"	"	"		57	"	"	50	
12	"	"	"		58	"	"	"	
13	"	"	"	2% (50)	59	2	Tr	50	
14	"	"	"	" " ?	60	3	0	50	
ok ? 15	"	"	"	30% Edh ok "	61	"	"	50	10-30% Edh
16	"	"	50	ok "	62	"	"	"	
17	"	"	"	ok "	63	"	"	50	
18	"	"	"	"	64	"	"	"	
19	"	"	"	"	65	"	"	"	
20	"	"	"		66	"	"	"	
21					67	"	"	30	
22					68	"	"	"	
23					69	"	"	"	
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98				150			
99				151			
100				152			
101				153			
102				154			
103				155	3	0	85
104				156	"	"	"
105	3	0	85	157	"	"	"
106	"	"	"	158	"	"	"
107	"	"	50	159	"	"	"
108	"	"	"	160	"	"	"
ok ? 109	"	"	"	161	"	"	"
110	"	"	30	162	"	"	"
ok ? 111	"	"	50	163	"	"	"
112	3	0	85	164	"	"	"
113	"	"	"	165	"	"	"
114	"	"	"	166	"	"	"
115	"	"	"	167	"	"	"
ok ? 116	"	"	"	168	"	"	"
117	"	"	50	169	"	"	"
118	"	"	50	170	"	"	"
119	"	"	50	171			
120	"	"	"	172			
121				173			
122				174			
123				175			
124				176			
125				177			
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197				249			
198				250			
199				251			
200				252			
201				253			
202				254			
203				255	3	0	85
204				256			
205	3	0	85	257			
206	"	"	"	258			
207	"	"	"	259			
208				260			
209				261			
210				262			
211				263			
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					251			
					252			
					253			
301	~~201~~				254			
	202				255	3	0	85
	203				256			
	204				257			
	205	3	0	85	258			
	206				259			
	207				260			
	208				261			
	209				262			
	210				263			
	211				264			
	212				265			
	213				266			
	214				267			
315	~~215~~				268			
	216				269			
	217				270	"	"	"
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	219				272			
	220				273			
	221				274			
	222				275			
	223			375	~~275~~			
	224				276			
	225				277			
	226				278			
	227				279			
	228				280			
	229				281			
330	~~230~~				282			
	231				283			
	232				284			
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	240				292			
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	242				294			
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	246				298			
	247				299			
348	~~248~~			400	~~300~~			

	~~197~~					249			
	~~198~~				450	~~250~~			
	~~199~~					251			
400	~~200~~					252			
	201					253			
	202					254			
	203					255	3	0	85
	204					256	"	"	"
	205	3	0	85		257	"	"	"
	206					258	"	"	"
	207					259	"	"	"
	208				460	~~260~~	"	"	"
	209					261	"	"	"
410	~~210~~					262	"	"	"
	211					263	"	"	"
	212					264	"	"	"
	213					265	"	"	"
	214	3	0	85		266	NOT Enough sample for vis.		
	215	"	"	"		267			
	216	"	"	"		268	3	0	85
	217	"	"	"		269	"	"	"
	218	"	"	"	470	~~270~~	"	"	"
	219	"	"	"		271			
420	~~220~~	"	"	"		272			
	221					273			
	222					274			
	223					275			
	224					276			
	225					277			
	226					278			
	227					279			
	228				480	~~280~~			
	229					281			
430	~~230~~					282			
	231					283			
	232					284			
	233					285			
	234					286			
	235					287			
	236					288			
	237					289			
	238				490	~~290~~			
	239					291			
440	~~240~~					292			
	241					293			
	242					294			
	243					295			
	244					296			
	245					297			
	246					298			
	247					299			
	248				500	~~300~~			

Blast Holes

BROHM MINING CORP.
GILT EDGE MINE
FIRE ASSAY REPORT

Assay No. _____

Date: 05-08-96

A-6-2

	SAMPLE #	INQUART	PULP WT A.T.	DORE WT. (mg)	AU WT. (mg)	AU OZ/TON	AG OZ/TON	REMARKS A.A. - Au
1	167					.132		.112
2	Dup 167					.128		—
3	268					.139		.129
4	Dup 268					.137		—
5	✓7					.030		—
6	305					.009		.008
7	310					.050		.058
8	315					.003		.003
9	320					.008		.008
10	359					.016		.016
11	364					.056		.054
12	369					.002		.002
13	408					.013		.015
14	413					.051		.035
15	418					.005		.002
16	457					.028		.024
17	462					.013		.006
18	467					.002		.002
19								
20								
21								
22								
23								
24								
25								
26								
27								
28								
29								
30								

Blast Holes

BROHM MINING CORP.
GILT EDGE MINE
FIRE ASSAY REPORT

Assay No. _____

Date: 05-07-96

A-6-2

	SAMPLE #	INQUART	PULP WT A.T.	DORE WT. (mg)	AU WT. (mg)	AU OZ/TON	AG OZ/TON	REMARKS A.A. - Au
1	115					.206		.135
2	Dup 115					.251		—
3	19					.006		.005
4	69					.007		.005
5	118					.021		.020
6	168					.029		.026
7	207					.004		.004
8	212					.003		.004
9	✓7					.032		—
10	213					.001		.002
11	217					.016		.015
12	Dup 217					.015		—
13	256					.003		.005
14	261					.001		.003
15	266					.001		.002
16	270					.031		.014
17								
18								
19								
20								
21								
22								
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28								
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30								