1960949 - R8 SEMS

A-6-1

BROHM MINING CORP.
GILT EDGE MINE
FIRE ASSAY REPORT

Assay No. _____

Date: 05-03-96

		SAMPLE #	INQUART	PULP WT A.T.	DORE WT. (mg)	AU WT. (mg)	AU OZ/TON	AG OZ/TON	REMARKS A.A.
A-5-4	1	37					.001		.002
	2	45					.003		.003
	3	Dup 45					.003		—
	4	51					.007		.007
	5	57					.002		.003
	6	62					.024		.022
	7	68					.001		.000
	8	76					.015		.008
	9	85					.027		.024
	10	95					.021		.010
A-5-5	11	107					.003		.001
	12	112					.005		.003
	13	117					.003		.001
	14	122					.002		.001
	15	202					.003		.002
	16	207					.001		.002
	17	212					.002		.001
	18	✓7					.032		—
	19	301					.003		.003
	20	309					.006		.007
	21	314					.005		.006
	22	410					.004		.004
A-6-1	23	107					.008		.005
	24	112					.004		.002
	25	118					.002		.001
	26	123					.008		.007
	27	Dup 123					.007		—
	28	82					.001		.001
	29	89					.001		.000
	30	98					.001		.000

ANCHOR HILL ORE CONTROL

** BENCH BLASTHOLES FROM FILE ANBH09.DAT **

SHOT # 601 BENCH= 5640.0 PUSHBACK # 0 AUX= 0
DATE 1996- 5- 1 # BHS= 116 K12= 23

BHS#	UNIT	EAST	NORTH	ELEV.	ROCK	OTYPE	LOGPY	TOTSU	CNAU	FFAU	AU	RATIO	MTYPE	ROUTE	MINED
1	-1636														
2	-1637														
3	-1638														
4	-1639														
5	-1640														
6	-1641														
7	-1642														
8	-1643														
9	-1644														
10	-1645														
11	-1646														
12	-1647														
13	-1648														
21	-1649														
22	-1650														
23	-1651														
24	-1652														
25	-1653														
26	-1654														
27	-1655														
28	-1656														
29	-1657														
30	-1658														
31	-1659														
41	-1660														
42	-1661														
43	-1662														
44	-1663														
45	-1664														
46	-1665														
47	-1666														
48	-1667														
61	-1668														
62	-1669														
63	-1670														
64	-1671														
78	1672	25755.3	47554.0	5640.0	85.	3.	.00	.02	3.	-2.	-2.	1.00	5.	1.	-2.
79	1673	25748.3	47561.0	5640.0	85.	3.	.00	.06	6.	-2.	-2.	1.00	5.	1.	-2.
80	1674	25741.3	47567.9	5640.0	85.	3.	.00	.02	1.	-2.	-2.	1.00	5.	1.	-2.
81	1675	25734.3	47574.9	5640.0	85.	3.	.00	.04	4.	-2.	-2.	1.00	5.	1.	-2.
82	1676	25727.3	47581.9	5640.0	50.	2.	.10	.12	1.	-2.	-2.	1.00	4.	1.	-2.
83	1677	25720.3	47588.9	5640.0	50.	3.	.00	.03	3.	-2.	-2.	1.00	4.	1.	-2.
84	1678	25713.3	47595.9	5640.0	50.	3.	.00	.04	1.	-2.	-2.	1.00	4.	1.	-2.

RUN# 1623. Page 4 METL 503BH Date 05-14-96 Time 17:52:45

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
85	1679	25706.3	47602.9	5640.0	50.	2.	.10	.32	1.	-2.	-2.	1.00	11.	2.	-2.
86	1680	25699.3	47609.9	5640.0	50.	2.	.10	.17	1.	-2.	-2.	1.00	11.	2.	-2.
87	1681	25692.3	47616.9	5640.0	50.	3.	.00	.06	0.	-2.	-2.	1.00	4.	1.	-2.
88	1682	25685.3	47623.8	5640.0	50.	3.	.00	.02	1.	-2.	-2.	1.00	4.	1.	-2.
89	1683	25678.3	47630.8	5640.0	50.	3.	.00	.02	0.	-2.	-2.	1.00	4.	1.	-2.
90	1684	25668.6	47630.6	5640.0	50.	3.	.00	.05	8.	-2.	-2.	1.00	4.	1.	-2.
91	1685	25659.0	47630.5	5640.0	50.	3.	.00	.02	0.	-2.	-2.	1.00	4.	1.	-2.
92	1686	25649.3	47630.3	5640.0	50.	3.	.00	.24	1.	-2.	-2.	1.00	11.	2.	-2.
93	1687	25639.7	47630.1	5640.0	50.	3.	.00	.03	6.	-2.	-2.	1.00	4.	1.	-2.
94	1688	25630.1	47629.9	5640.0	50.	3.	.00	.02	1.	-2.	-2.	1.00	4.	1.	-2.
95	1689	25620.4	47629.7	5640.0	50.	3.	.00	.02	3.	-2.	-2.	1.00	4.	1.	-2.
96	1690	25610.8	47629.5	5640.0	50.	3.	.00	.01	2.	-2.	-2.	1.00	4.	1.	-2.
97	1691	25601.1	47629.3	5640.0	50.	3.	.00	.02	0.	-2.	-2.	1.00	4.	1.	-2.
98	1692	25591.5	47629.1	5640.0	50.	3.	.00	.02	0.	-2.	-2.	1.00	4.	1.	-2.
99	1693	25581.8	47629.0	5640.0	50.	3.	.00	.02	1.	-2.	-2.	1.00	4.	1.	-2.
100	1694	25570.8	47629.1	5640.0	50.	3.	.00	.04	1.	-2.	-2.	1.00	4.	1.	-2.
101	1695	25562.4	47623.6	5640.0	50.	3.	.00	.02	0.	-2.	-2.	1.00	4.	1.	-2.
102	1696	25554.0	47618.2	5640.0	50.	3.	.00	.02	6.	-2.	-2.	1.00	4.	1.	-2.
103	1697	25545.6	47612.7	5640.0	50.	3.	.00	.02	5.	-2.	-2.	1.00	4.	1.	-2.
104	1698	25537.2	47607.3	5640.0	50.	3.	.00	.01	4.	-2.	-2.	1.00	4.	1.	-2.
105	1699	25528.9	47601.8	5640.0	85.	3.	.00	.02	3.	-2.	-2.	1.00	5.	1.	-2.
106	1700	25520.5	47596.4	5640.0	85.	3.	.00	.02	1.	-2.	-2.	1.00	5.	1.	-2.
107	1701	25512.1	47590.9	5640.0	85.	3.	.00	.02	5.	-2.	-2.	1.00	5.	1.	-2.
108	1702	25503.7	47585.5	5640.0	85.	3.	.00	.01	2.	-2.	-2.	1.00	5.	1.	-2.
109	1703	25495.3	47580.1	5640.0	50.	3.	.00	.02	1.	-2.	-2.	1.00	4.	1.	-2.
110	1704	25486.9	47574.6	5640.0	50.	3.	.00	.02	4.	-2.	-2.	1.00	4.	1.	-2.
111	1705	25478.5	47569.2	5640.0	50.	3.	.00	.03	1.	-2.	-2.	1.00	4.	1.	-2.
112	1706	25470.2	47563.7	5640.0	50.	3.	.00	.16	2.	-2.	-2.	1.00	11.	2.	-2.
113	1707	25461.8	47558.3	5640.0	50.	3.	.00	.03	9.	-2.	-2.	1.00	4.	1.	-2.
114	1708	25453.4	47552.8	5640.0	50.	3.	.00	.03	0.	-2.	-2.	1.00	4.	1.	-2.
115	1709	25445.0	47547.4	5640.0	50.	2.	.50	.30	1.	-2.	-2.	1.00	11.	2.	-2.
116	1710	25436.6	47541.9	5640.0	50.	2.	.10	.18	1.	-2.	-2.	1.00	11.	2.	-2.
117	1711	25428.2	47536.5	5640.0	50.	2.	.20	.26	2.	-2.	-2.	1.00	11.	2.	-2.
118	1712	25419.8	47531.0	5640.0	50.	2.	.10	.23	1.	-2.	-2.	1.00	11.	2.	-2.
119	1713	25411.4	47525.6	5640.0	50.	2.	.10	.18	3.	-2.	-2.	1.00	11.	2.	-2.
120	1714	25403.1	47520.1	5640.0	50.	2.	.30	.46	7.	-2.	-2.	1.00	11.	2.	-2.
121	1715	25394.7	47514.7	5640.0	50.	2.	.10	.49	2.	-2.	-2.	1.00	11.	2.	-2.
122	1716	25386.3	47509.3	5640.0	50.	2.	.20	.49	3.	-2.	-2.	1.00	11.	2.	-2.
123	1717	25377.9	47503.8	5640.0	50.	2.	.10	.71	7.	-2.	-2.	1.00	11.	2.	-2.
124	1718	25369.5	47498.4	5640.0	50.	2.	.20	.41	2.	-2.	-2.	1.00	11.	2.	-2.
125	1719	25361.1	47492.9	5640.0	50.	2.	.20	.40	3.	-2.	-2.	1.00	11.	2.	-2.
201	-1720														
202	-1721														
203	-1722														
204	-1723														
205	-1724														
206	-1725														

207	-1726
208	-1727

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
209	-1728														
210	-1729														
211	-1730														
212	-1731														
213	-1732														
214	-1733														
215	-1734														
216	-1735														
301	-1736														
302	-1737														
303	-1738														
304	-1739														
308	-1740														
309	-1741														
310	-1742														
311	-1743														
312	-1744														
313	-1745														
314	-1746														
315	-1747														
316	-1748														
408	-1749														
409	-1750														
410	-1751														

ANCHOR HILL ORE CONTROL

** BENCH BLASTHOLES FROM FILE ANBH09.DAT **

RUN # 1623. #SHOTS LISTED= 1 #BH LISTED= 116

Brohm Mining Corporation

Blasthole Log

Logged By: DH/RK

Pattern: A6-1

Date: 5-2-96

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

93	3	0	50		145			
94	"	"	"		146			
95				magnetite (.5%)	147			
96					148			
97					149			
98					150			
99					151			
100					152			
101					153			
102					154			
103	"	"	"		155			
104	"	"	"	magnetite (.5%)	156			
105	3	0	85		157			
106					158			
107					159			
108					160			
109	3	0	50		161			
110					162			
111					163			
112					164			
113					165			
114					166			
115	2	.5%	"		167			
116	"	.1%	"		168			
117	"	.2%	"		169			
118	"	.1	"		170			
119	"	.1	"		171			
120	"	.3	"		172			
121	"	.1	"		173			
122	"	.2	"		174			
123	"	.1	"		175			
124	"	.2	"		176			
125	"	.2	"		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			

B.H.	GOLD
103	5.0
104	4.0
105	3.0
106	1.0
107	5.0
108	2.0
109	1.0
110	4.0
111	1.0
112	2.0
113	9.0
114	0.0
115	1.0
116	0.5
117	2.0
118	1.0
119	3.0
120	7.0
121	2.0
122	3.0
123	7.0
124	2.0
125	3.0

Brohm Mining Corporation

Blasthole Log

Logged By: DH/RK

Pattern: A6-1

Date: 5-2-96

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

45% Edh (30)

93	3	0	50	145			
94	"	"	"	146			
95				magnetite (.5%) 147			
96				148			
97				149			
98				150			
99				151			
100				152			
101				153			
102				154			
103	"	"	"	155			
104	"	"	"	magnetite (.5%) 156			
105	3	0	85	157			
106				158			
107				159			
108				160			
109	3	0	50	161			
110				162			
111				163			
112				164			
113				165			
114				166			
115	2	.5%	"	167			
116	"	.1%	"	168			
117	"	.2%	"	169			
118	"	.1	"	170			
119	"	.1	"	171			
120	"	.3	"	172			
121	"	.1	"	173			
122	"	.2	"	174			
123	"	.1	"	175			
124	"	.2	"	176			
125	"	.2	"	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			

A611.TXT
A-6-1 Holes 103-125

STD ✓ #8, 23, 28

✓7 #17

Dups #15, 16

A611.Sul
A-6-1
Holes 98-125
Std ✓ 11, 22, 33, 44, 56
Dups 13, 14 / 35, 36
✓7 15