A-9-2

1961214 - R8 SEMS

Shot 9-2

A samples are

A-08-02

B samples are

A-09-02

ANCHOR HILL ORE CONTROL

** BENCH BLASTHOLES FROM FILE ANBH09.DAT **

SHOT # 902 BENCH= 5580.0 PUSHBACK # 0 AUX= 0
DATE 1996- 3-30 # BHS= 55 K12= 3

BHS#	UNIT	EAST	NORTH	ELEV.	CNAU	FFAU	AU	LOGPY	TOTSU	OTYPE	MTYPE	MINED	ROCK	RATIO	ROUTE
1	112	25264.1	47119.5	5580.0	10.	15.	-2.	.00	.03	3.	5.	-2.	85.	.67	1.
2	113	25280.4	47122.1	5580.0	73.	74.	-2.	.00	.03	3.	33.	-2.	85.	.99	5.
3	114	25295.5	47124.7	5580.0	26.	28.	-2.	.00	.04	3.	33.	-2.	85.	.93	5.
4	115	25310.5	47128.7	5580.0	44.	46.	-2.	.00	.05	3.	33.	-2.	85.	.96	5.
5	116	25326.2	47129.7	5580.0	51.	52.	-2.	.00	.95	3.	19.	-2.	85.	.98	3.
6	117	25258.7	47112.2	5580.0	7.	12.	-2.	.00	.06	3.	5.	-2.	85.	.58	1.
7	118	25273.6	47110.8	5580.0	10.	13.	-2.	.00	.02	3.	5.	-2.	85.	.77	1.
8	119	25284.6	47110.4	5580.0	16.	21.	-2.	.00	.04	3.	26.	-2.	85.	.76	4.
9	120	25288.9	47113.8	5580.0	30.	33.	-2.	.00	.20	3.	12.	-2.	85.	.91	2.
10	121	25299.6	47109.4	5580.0	42.	42.	-2.	.00	.19	3.	12.	-2.	85.	1.00	2.
11	122	25303.4	47115.5	5580.0	21.	33.	-2.	.00	.37	3.	12.	-2.	85.	.64	2.
12	123	25314.5	47110.0	5580.0	61.	66.	-2.	.00	.65	3.	19.	-2.	85.	.92	3.
13	124	25322.2	47116.7	5580.0	51.	49.	-2.	.00	.83	3.	19.	-2.	85.	1.00	3.
14	125	25330.9	47109.3	5580.0	23.	25.	-2.	.00	.63	3.	12.	-2.	85.	.92	2.
15	126	25264.2	47090.9	5580.0	56.	0.	-2.	.00	.40	3.	19.	-2.	85.	1.00	3.
16	127	25275.0	47093.9	5580.0	47.	0.	-2.	.00	.34	3.	12.	-2.	85.	1.00	2.
17	128	25291.1	47095.6	5580.0	30.	0.	-2.	.00	.21	3.	12.	-2.	85.	1.00	2.
18	129	25307.7	47097.0	5580.0	16.	0.	-2.	.00	.39	3.	12.	-2.	85.	1.00	2.
19	130	25324.0	47098.1	5580.0	28.	0.	-2.	.00	1.17	3.	12.	-2.	85.	1.00	2.
20	131	25278.7	47071.0	5580.0	15.	21.	-2.	.00	.05	3.	26.	-2.	85.	.71	4.
21	132	25269.4	47081.4	5580.0	21.	0.	-2.	.00	.09	3.	33.	-2.	85.	1.00	5.
22	133	25294.6	47073.8	5580.0	13.	15.	-2.	.00	.31	3.	12.	-2.	85.	.87	2.
23	134	25285.2	47083.5	5580.0	18.	0.	-2.	.00	.20	3.	12.	-2.	85.	1.00	2.
24	135	25300.4	47085.1	5580.0	19.	22.	-2.	.00	.37	3.	12.	-2.	85.	.86	2.
25	136	25310.1	47075.2	5580.0	43.	0.	-2.	.00	.18	3.	12.	-2.	85.	1.00	2.
26	137	25316.2	47085.9	5580.0	20.	20.	-2.	.00	.65	3.	12.	-2.	85.	1.00	2.
27	138	25325.4	47076.9	5580.0	8.	0.	-2.	.00	.05	3.	4.	-2.	50.	1.00	1.
28	139	25331.9	47088.6	5580.0	12.	14.	-2.	.00	.16	3.	11.	-2.	50.	.86	2.
29	140	25341.7	47077.5	5580.0	4.	0.	-2.	.00	.03	3.	4.	-2.	50.	1.00	1.
30	141	25357.6	47078.4	5580.0	4.	7.	-2.	.00	.03	3.	4.	-2.	50.	.57	1.
31	142	25347.7	47089.7	5580.0	4.	0.	-2.	.00	.02	3.	4.	-2.	50.	1.00	1.
32	143	25338.2	47101.2	5580.0	33.	31.	-2.	.00	.07	3.	32.	-2.	50.	1.00	5.
33	144	25363.8	47092.0	5580.0	4.	0.	-2.	.00	.03	3.	4.	-2.	50.	1.00	1.
34	145	25353.1	47103.4	5580.0	2.	4.	-2.	.00	.02	3.	4.	-2.	50.	.50	1.
35	146	25373.2	47079.9	5580.0	27.	0.	-2.	.00	.07	3.	33.	-2.	85.	1.00	5.
36	147	25388.4	47083.4	5580.0	16.	17.	-2.	.00	.05	3.	25.	-2.	50.	.94	4.
37	148	25378.9	47094.2	5580.0	7.	0.	-2.	.00	.02	3.	4.	-2.	50.	1.00	1.
38	149	25371.1	47105.8	5580.0	3.	4.	-2.	.00	.02	3.	4.	-2.	50.	.75	1.
39	150	25404.3	47086.7	5580.0	16.	0.	-2.	.00	.03	3.	25.	-2.	50.	1.00	4.
40	151	25395.1	47097.0	5580.0	32.	33.	-2.	.00	.05	3.	32.	-2.	50.	.97	5.
41	152	25389.7	47102.3	5580.0	2.	0.	-2.	.00	.02	3.	4.	-2.	50.	1.00	1.
42	153	25401.0	47109.4	5580.0	5.	8.	-2.	.00	.05	3.	4.	-2.	50.	.63	1.
43	154	25346.6	47111.6	5580.0	73.	0.	-2.	.00	.23	3.	19.	-2.	85.	1.00	3.

ANCHOR HILL ORE CONTROL

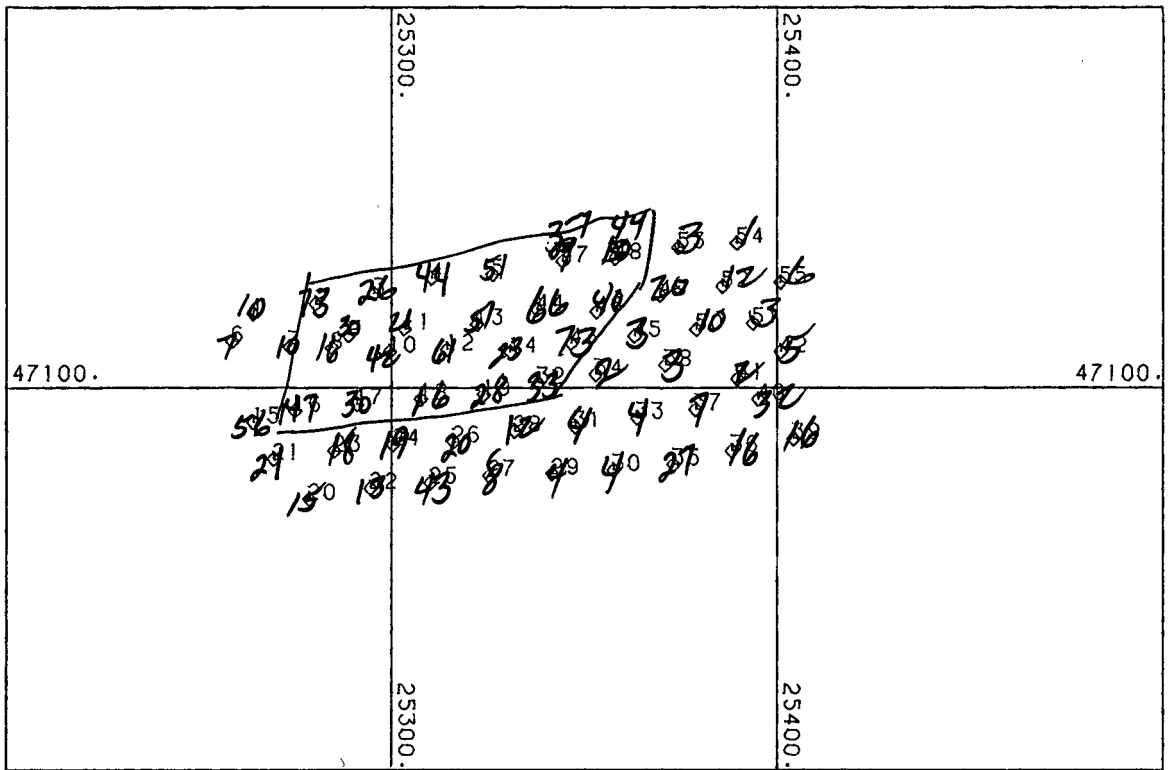
** BENCH BLASTHOLES FROM FILE ANBH09.DAT **

BHS#	UNIT	EAST	NORTH	ELEV.	CNAU	FFAU	AU	LOGPY	TOTSU	OTYPE	MTYPE	MINED	ROCK	RATIO	ROUTE
44	155	25337.8	47120.5	5580.0	66.	62.	-2.	.00	.70	3.	19.	-2.	85.	1.00	3.
45	156	25363.1	47113.5	5580.0	3.	0.	-2.	.00	.03	3.	4.	-2.	50.	1.00	1.
46	157	25353.2	47119.9	5580.0	40.	40.	-2.	.00	.35	3.	12.	-2.	85.	1.00	2.
47	158	25344.6	47133.1	5580.0	37.	0.	-2.	.00	.65	3.	12.	-2.	85.	1.00	2.
48	159	25358.2	47133.9	5580.0	44.	47.	-2.	.00	.96	3.	12.	-2.	85.	.94	2.
49	160	25369.8	47124.3	5580.0	20.	0.	-2.	.00	.23	3.	11.	-2.	50.	1.00	2.
50	161	25379.1	47115.3	5580.0	10.	11.	-2.	.00	.04	3.	4.	-2.	50.	.91	1.
51	162	25393.8	47116.9	5580.0	3.	0.	-2.	.00	.02	3.	4.	-2.	50.	1.00	1.
52	163	25385.9	47126.5	5580.0	12.	13.	-2.	.00	.04	3.	4.	-2.	50.	.92	1.
53	164	25374.4	47136.8	5580.0	3.	0.	-2.	.00	.06	3.	4.	-2.	50.	1.00	1.
54	165	25389.6	47138.0	5580.0	1.	3.	-2.	.00	.14	3.	4.	-2.	50.	.33	1.
55	166	25400.9	47127.7	5580.0	6.	0.	-2.	.00	.03	3.	4.	-2.	50.	1.00	1.

ANCHOR HILL ORE CONTROL

** BENCH BLASTHOLES FROM FILE ANBH09.DAT **

RUN # 877. #SHOTS LISTED= 1 #BH LISTED= 55



0 50 100

'1"='50.FT

SHOT A-09-02

04-09-96

Bh No	GOLD
1	10
2	73
3	26
4	44
5	51
6	7
7	10
8	16
9	30
10	42
11	21
12	61
13	51
14	23
15	56
16	47
17	30
18	16
19	28
20	15
21	21
22	13
23	18
24	19
25	43
26	20
27	8
28	7
29	4
30	4
31	4
32	33
33	4
34	2
35	27
36	16
37	7
38	3
39	16
40	32
41	2
42	5
43	73
44	66
45	3
46	40
47	37
48	44
49	20
50	10
51	3
52	12
53	3
54	5

55 6

Bh No	Fire
20	21
22	15
24	22
26	20
28	14
30	7
32	31
34	4
36	17
38	4
40	33
42	8
44	62
46	40
48	47
50	11
52	13
54	3

Bh No	Ore Type	% Pyrite	Rock Type	Sulfide
1	3	0	85	.03
2	3	0	85	.03
3	3	0	85	.04
4	3	0	85	.05
5	3	0	85	.95
6	3	0	85	.06
7	3	0	85	.02
8	3	0	85	.04
9	3	0	85	.20
10	3	0	85	.19
11	3	0	85	.37
12	3	0	85	.65
13	3	0	85	.83
14	3	0	85	.63
15	3	0	85	.40
16	3	0	85	.34
17	3	0	85	.21
18	3	0	85	.39
19	3	0	85	1.17
20	3	0	85	.05
21	3	0	85	.09
22	3	0	85	.31
23	3	0	85	.20
24	3	0	85	.37
25	3	0	85	.18
26	3	0	85	.65
27	3	0	50	.05
28	3	0	50	.16
29	3	0	50	.03
30	3	0	50	.03
31	3	0	50	.02
32	3	0	50	.07
33	3	0	50	.03
34	3	0	50	.02
35	3	0	85	.07
36	3	0	50	.05
37	3	0	50	.02
38	3	0	50	.02
39	3	0	50	.03
40	3	0	50	.05
41	3	0	50	.02
42	3	0	50	.05
43	3	0	85	.23
44	3	0	85	.70
45	3	0	50	.03
46	3	0	85	.35
47	3	0	85	.65
48	3	0	85	.96
49	3	0	50	.23
50	3	0	50	.04
51	3	0	50	.02
52	3	0	50	.04
53	3	0	50	.06
54	3	0	50	.14

SA0902.GEO

55 3 0 50 .03

Thursday, April 11, 1996 1:55 pm

B.H.	1	25264.130	47119.500	5604.760	A0902
B.H.	2	25280.360	47122.070	5605.470	A0902
B.H.	3	25295.480	47124.700	5610.260	A0902
B.H.	4	25310.470	47128.740	5610.960	A0902
B.H.	5	25326.190	47129.730	5606.470	A0902
B.H.	6	25258.730	47112.200	5604.280	A0902
B.H.	7	25273.630	47110.790	5604.620	A0902
B.H.	8	25284.610	47110.441	5604.710	A0902
B.H.	9	25288.920	47113.750	5604.720	A0902
B.H.	10	25299.590	47109.410	5604.830	A0902
B.H.	11	25303.370	47115.511	5599.130	A0902
B.H.	12	25314.470	47109.980	5604.080	A0902
B.H.	13	25322.220	47116.671	5599.300	A0902
B.H.	14	25330.930	47109.320	5603.630	A0902
B.H.	15	25264.150	47090.890	5593.410	A0902
B.H.	16	25274.960	47093.941	5594.550	A0902
B.H.	17	25291.100	47095.640	5595.750	A0902
B.H.	18	25307.660	47097.031	5596.480	A0902
B.H.	19	25323.950	47098.110	5599.050	A0902
B.H.	20	25278.740	47070.950	5593.240	A0902
B.H.	21	25269.420	47081.380	5592.970	A0902
B.H.	22	25294.620	47073.830	5594.600	A0902
B.H.	23	25285.180	47083.470	5594.390	A0902
B.H.	24	25300.410	47085.150	5595.020	A0902
B.H.	25	25310.080	47075.180	5596.080	A0902
B.H.	26	25316.150	47085.910	5596.930	A0902
B.H.	27	25325.400	47076.941	5597.620	A0902
B.H.	28	25331.900	47088.610	5599.300	A0902
B.H.	29	25341.690	47077.511	5599.490	A0902
B.H.	30	25357.640	47078.441	5600.840	A0902
B.H.	31	25347.730	47089.740	5601.440	A0902
B.H.	32	25338.170	47101.180	5601.480	A0902
B.H.	33	25363.830	47091.970	5602.690	A0902
B.H.	34	25353.090	47103.390	5603.390	A0902
B.H.	35	25373.240	47079.900	5602.040	A0902
B.H.	36	25388.370	47083.410	5602.150	A0902
B.H.	37	25378.850	47094.230	5603.290	A0902
B.H.	38	25371.120	47105.790	5609.310	A0902
B.H.	39	25404.250	47086.660	5603.560	A0902
B.H.	40	25395.130	47096.950	5603.900	A0902
B.H.	41	25389.730	47102.261	5604.680	A0902
B.H.	42	25401.000	47109.390	5605.290	A0902
B.H.	43	25346.600	47111.570	5604.070	A0902
B.H.	44	25337.840	47120.460	5605.380	A0902
B.H.	45	25363.070	47113.480	5609.690	A0902
B.H.	46	25353.220	47119.930	5610.860	A0902
B.H.	47	25344.550	47133.110	5612.200	A0902
B.H.	48	25358.160	47133.941	5612.260	A0902
B.H.	49	25369.770	47124.300	5610.720	A0902
B.H.	50	25379.130	47115.290	5610.260	A0902
B.H.	51	25393.770	47116.930	5605.840	A0902
B.H.	52	25385.890	47126.520	5606.270	A0902
B.H.	53	25374.430	47136.840	5608.430	A0902
B.H.	54	25389.550	47138.000	5609.090	A0902
B.H.	55	25400.870	47127.720	5605.370	A0902

A0902 → 9-2B
A0802 → 9-2A

BROHM MINING CORPORATION
Gilt Edge Project

Whole Pattern is Ore Type 3 (OXIDE)

Pit-Bench-Pattern # 9-2-1 1A-7B

Submittal Date 3/28/96

BLAST HOLE

Hot NaCN Shake and FIRE DETERMINATIONS

DATE: 3/28

NAME: 95

	SAMPLE	NaCN	Au.		SAMPLE	FIRE Au.	NaCN Au.
1.				25.	Standard ✓		.015
2.				26.			
3.				27.			
4.				28.			
5.				29.			
6.	1A	.05 ✓	.009 ✓	30.			
7.	1B	.03 ✓	.010 ✓	31.			
8.	Standard ✓		.015 ✓	32.			
9.	2A	.02 ✓	.009 ✓	33.			
10.	2B	.03 ✓	.073 ✓	34.			
11.	3A	.02 ✓	.045 ✓	35.			
12.	3B	.04 ✓	.026 ✓	36.			
13.	4A	.09 ✓	.031 ✓	37.			
14.	4B	.05 ✓	.044 ✓	38.			
15.	5A	.98 ✓	.121 ✓	39.			
16.				40.			
17.				41.			
18.	5B	.95 ✓	.051 ✓	42.	Standard ✓		
19.	✓7	—	.029	43.			
20.	6A	.06 ✓	.013 ✓	44.			
21.	6B	.06 ✓	.007 ✓	45.			
22.	7A	.04 ✓	.009 ✓	46.			
23.	7B-1	.02 ✓	.011 ✓	47.			
24.	7B-2	—	.008 ✓	48.			

Rock Type 85

3/30

HR-2 4/1

HR-1 3/27

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
A - 9 - 2 #8A - 19B

Submittal Date
3/28/96

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 3/28
NAME: TS

Rock Type
85

	SAMPLE	% S	NaCN Au.		SAMPLE	% S	NaCN Au.
1.	8A	.14 ✓	.033 ✓	25.	Standard ✓		.015
2.	8B	.04 ✓	.016 ✓	26.	17B	.21 ✓	.030 ✓
3.	9A	.10 ✓	.050 ✓	27.	18A	.57 ✓	.025 ✓
4.	9B	.20 ✓	.030 ✓	28.	18B	.39 ✓	.016 ✓
5.	10A	.30 ✓	.028 ✓	29.	19A	.77 ✓	.066 ✓
6.	10B	.19 ✓	.042 ✓	30.	19B	1.17 ✓	.028 ✓
7.	11A-1	.28 ✓	.018 ✓	31.			
8.	Standard ✓		.014	32.			
9.	11A-2	—	.017 ✓	33.			
10.	11B	.37 ✓	.021 ✓	34.			
11.	12A	.80 ✓	.069 ✓	35.			
12.	12B	.65 ✓	.061 ✓	36.			
13.	13A	.46 ✓	.059 ✓	37.			
14.	13B	.83 ✓	.051 ✓	38.			
15.	14A	.35 ✓	.022 ✓	39.			
16.				40.			
17.				41.			
18.	14B	.63 ✓	.023 ✓	42.	Standard ✓		
19.	✓7	—	.026	43.			
20.	15A	.18 ✓	.027 ✓	44.			
21.	15B	.40 ✓	.056 ✓	45.			
22.	16A	.64 ✓	.081 ✓	46.			
23.	16B	.34 ✓	.047 ✓	47.			
24.	17A	.37 ✓	.022 ✓	48.			

(1)

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
A - 9 - 2 20A - 37A

Submittal Date
3/30/96

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 4/1

NAME: 93

Rock Type		SAMPLE	NaCN	Au.		SAMPLE	NaCN	Au.	Rock Type
85	1.	20A	.15 ✓	.027 ✓	25.	Standard ✓		.015	50
	2.	20B	.05 ✓	.015 ✓	26.	29B	.03 ✓	.004 ✓	
	3.	21A	.12 ✓	.025 ✓	27.	30A-1	.13 ✓	.011 ✓	
	4.	21B	.09 ✓	.021 ✓	28.	30A-2	—	.011 ✓	
	5.	22A	.57 ✓	.018 ✓	29.	30B	.03 ✓	.004 ✓	
	6.	22B	.31 ✓	.013 ✓	30.	31A	.05 ✓	.006 ✓	
	7.	23A-1	.51 ✓	.016 ✓	31.	31B	.02 ✓	.004 ✓	
	8.	Standard ✓		.015	32.	32A	.10 ✓	.014 ✓	
	9.	23A-2	—	.017 ✓	33.				
	10.	23B	.20 ✓	.018 ✓	34.				
	11.	24A	.72 ✓	.019 ✓	35.	32B	.07 ✓	.033 ✓	
	12.	24B	.37 ✓	.019 ✓	36.	33A	.06 ✓	.018 ✓	
	13.	25A	.13 ✓	.023 ✓	37.	33B	.03 ✓	.004 ✓	
	14.	25B	.18 ✓	.043 ✓	38.	34A	.05 ✓	.007 ✓	
	15.	26A	.18 ✓	.024 ✓	39.	34B	.02 ✓	.002 ✓	
	16.				40.	35A	.23 ✓	.024 ✓	
	17.				41.	35B	.07 ✓	.027 ✓	85
	18.	26B	.65 ✓	.020 ✓	42.	Standard ✓		.015	
	19.	✓ 7	—	.027	43.	36A	.14 ✓	.023 ✓	1
50	20.	27A	.13 ✓	.037 ✓	44.	36B	.05 ✓	.016 ✓	50
	21.	27B	.05 ✓	.008 ✓	45.	37A	.07 ✓	.006 ✓	50
	22.	28A	.06 ✓	.007 ✓	46.	23A-3	—	.017 ✓	85
	23.	28B	.16 ✓	.012 ✓	47.	30A-3	—	.010	50
	24.	29A	.14 ✓	.026 ✓	48.	Std ✓	—	.015	

(2)

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
A - 9 - 2 37B - 55B

Submittal Date
3/30/96

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 4/1

NAME: 93

Rock Type		SAMPLE	NaCN	Au.		SAMPLE	NaCN	Au.	Rock Type
50	1.	37B	.02 ✓	.007 ✓	25.	Standard ✓		.015	
	2.	38 A	.10 ✓	.015 ✓	26.	47A	.40 ✓	.065 ✓	85
	3.	38B	.02 ✓	.003 ✓	27.	47B-1	.65 ✓	.037 ✓	
	4.	39 A	.14 ✓	.029 ✓	28.	47B-2	—	.037 ✓	
	5.	39 B	.03 ✓	.016 ✓	29.	48A	.17 ✓	.075 ✓	
	6.	40 A	.14 ✓	.020 ✓	30.	48B	.96 ✓	.044 ✓	
	7.	40B-1	.05 ✓	.033 ✓	31.	49A	.06 ✓	.019 ✓	50
	8.	Standard ✓		.015	32.	49B	.23 ✓	.020 ✓	
	9.	40B-2	—	.033 ✓	33.				
	10.	41A	.03 ✓	.007 ✓	34.				
	11.	41B	.02 ✓	.002 ✓	35.	50 A	.04 ✓	.007 ✓	
	12.	42A	.07 ✓	.022 ✓	36.	50 B	.04 ✓	.010 ✓	
	13.	42B	.05 ✓	.005 ✓	37.	51 A	.07 ✓	.006 ✓	
85	14.	43A	.22 ✓	.042 ✓	38.	51 B	.02 ✓	.003 ✓	
	15.	43B	.23 ✓	.073 ✓	39.	52 A	.03 ✓	.006 ✓	
	16.				40.	52B	.04 ✓	.012 ✓	
	17.				41.	53 A	.04 ✓	.004 ✓	
	18.	44 A	.13 ✓	.054 ✓	42.	Standard ✓		.015	
	19.	✓7	—	.029	43.	53B	.06 ✓	.003 ✓	
	20.	44 B	.70 ✓	.066 ✓	44.	54A	.04 ✓	.005 ✓	
50	21.	45 A	.05 ✓	.004 ✓	45.	54 B	.14 ✓	.001 ✓	
50	22.	45 B	.03 ✓	.003 ✓	46.	55 A	.13 ✓	.016 ✓	
85	23.	46 A	.62 ✓	.044 ✓	47.	55B	.03 ✓	.006 ✓	
85	24.	46B	.35 ✓	.040 ✓	48.	40B-3	—	.030	50
						47B-3	—	.032	85

BROHM MINING CORP.
GILT EDGE MINE
FIRE ASSAY REPORT

Assay No. _____

Date: 03-29-96

		SAMPLE #	INQUART	PULP WT A.T.	DORE WT. (mg)	AU WT. (mg)	AU OZ/TON	AU AA AG OZ/TON	REMARKS
	1	2	2.5	1AT			<.003	ND	
	2	7					↓	ND/.001	
	3	17					↓	ND	Thtp
HR-1-1	4	34					.060	.067	
	5	44					.016	.016	
	6	58					.002	ND	
	7	Dup 58					.001	"	
HR-1-1	8	84					.038	.030	
	9	95					.027	.027	
	10	1B					.015		
	11	2B					.074		
	12	3B					.028		
	13	4B					.046		
9-2-1	14	5B					.052		
	15	✓7					.033		
	16	6B					.012		
	17	7B					.013		
	18	8B					.021		
	19	9B					.033		
	20	10B					.042		
	21	Dup 10B					.043		
	22	11B					.033		
	23	12B					.066		
	24	13B					.049		
	25	14B					.025		
	26								
	27								
	28								
	29								
	30								

WIN:FORMS\ASSAYRPT.DOC

Blast Holes

A-9-2

BROHM MINING CORP.
GILT EDGE MINE
FIRE ASSAY REPORT

Assay No. _____

Date: 04-02-96

	SAMPLE #	INQUART	PULP WT A.T.	DORE WT. (mg)	AU WT. (mg)	AU OZ/TON	AG OZ/TON	REMARKS
1	20 B	2.5	1 AT			.021		
2	22 B					.015		
3	24 B					.022		
4	26 B					.020		
5	28 B					.014		
6	Dup 28 B					.013		
7	30 B					.007		
8	32 B					.031		
9	34 B					.004		
10	36 B					.017		
11	38 B					.004		
12	40 B					.033		
13	42 B					.008		
14	44 B					.062		
15	46 B					.040		
16	48 B					.047		
17	50 B					.011		
18	✓ 7					.030		
19	52 B					.013		
20	54 B					.003		
21	Dup 54 B					.003		
22								
23								
24								
25								
26								
27								
28								
29								
30								

A-9-2

WIN:FORMS\ASSAYRPT.DOC

Brohm Mining Corporation — Sheet1

Blasthole Log

Logged By: MRZ

Pattern: A-9-2 Date: 3-31-96

Blasthole No.	Ore Type	% Pyrite	Rock Type	
1a	3	NIL	85	
1b				
2a				
2b				
3a				
3b				
4a				DK red chips
4b				Tr PreE QMS
5a				Tr-1% PreE QMS + Edg chips Bx?
5b				Tr PreE dk red chip. local strong POT ALT
6a				Tr white clay
6b				
7a				
7b				
8a				
8b				
9a				Tr dk red chips
9b				
10a				Pinkish red chips — abundant Tr. PreE QMS
10b				dk red chips abundant
11a				
11b				dk red chips
12a				50% dk red chips. Tr PreE QMS } vials dk red
12b				75% dk red chips w/ Tr PreE QMS }
13a				60% dk red chips w/ Tr PreE QMS
13b				" "
14a				45-50% dk red chips } dk red vials
14b				80% dk red chips. 1-2% PreE QMS }
15a				
15b				50% dk red chips, Tr PreE chips
16a				" "
16b				" "
17a				20% dk red chips
17b				
18a				
18b				35% dk red chips
19a				85% dk red chips. Tr PreE + Edg(?) dk red vial
1.17% S 19b				Tr PreE QMS + Edg chips
20a				20% dk red chips
20b				
21a				Tr PreE QMS
21b				15% dk red chips
22a				Tr PreE QMS + Edg(?)
22b				10% dk red chips
23a				60% dk red
23b				Tr PreE QMS
24a				
24b				dk red vial 50% red to dk red chips

25b				dk red vial. 55% dk red chips
26a				Tr 50
26b				dk red vial. 90% dk red. Tr PreE OMS, Edg, Edh
27a			50	55% 50 45% 85. 5% dk red 85 chips
27b			50	
28a				
28b				
29a				Organics. Tr 85 (?)
29b				Tr Organics
30a				Organics. Tr 85
30b				
31a				Tr-1% 85
31b				
32a				Tr PreE. 2-3% 85
32b				" "
33a				2-4% 85
33b				25% 85
34a				
34b				
35a				Tr organics. 5% 85
35b			85	40% 50
36a			/	organics
36b			50	1-2% 85 Tr PreE OMS
37a				
37b				
38a				5% 85
38b				Tr 85
39a			/	Organics + Soil
39b			50	10% 85
40a			/	45% 85, 50, clay. Tr organics
40b			50	
41a				
41b				Tr 85
42a				10% dk. red chips
42b				
43a			85	5% 50 5% dk red chips
43b				dk red vial. 75% red to dk red chips
44a				
44b				dk red vial 50% dk red chips
45a			50	Tr 85
45b				
46a			85	DK red vial 75% red to dk red chips
46b				" "
47a				50% dk red chips
47b				" "
48a				20% reddish chips
48b				very dk red vial. 100% dk red chips. strong POT ALT
49a			50	
49b			"	grayish grn vial

50a	3	NIL	50	Sheet1
50b				
51a				
51b				
52a				
52b				
53a				
53b				Tr. dk grayish grn chips
54a				
54b				5-7% dk grayish grn chips
55a				10% dk red chips
55b				End of Pattern
~~56a~~				
56b				
57a				
57b				
58a				
58b				
59a				
59b				
60a				
60b				
61a				
61b				
62a				
62b				
63a				
63b				
64a				
64b				
65a				
65b				
66a				
66b				
67a				
67b				

BENCH 5580.00 SHOT 902 PUSHBACK PB1

POLYGON	MATERIAL	TONS	cnau	ffau	au	logpy	totsu
902	ROM	989.	18.099	18.738	.000	.000	988.501
902	WASTE	3717.	7.957	10.415	.000	.000	3717.208
902	ROM	3467.	20.365	11.930	.000	.000	3466.826
902	CRUSHER	5100.	38.673	21.702	.000	.000	5100.336

*** CUMULATIVE TOTAL FOR ALL POLYGONS ***

MATERIAL	TONS	cnau				
WASTE	3717.	7.957	10.415	.000	.000	3717.208
ROM	4455.	19.863	13.441	.000	.000	2916.961
CRUSHER	5100.	38.673	21.702	.000	.000	5100.336