(3)

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
5-11-12

Submittal Date
6/6/89 2:10pCmt
6/7/89 1:35p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 6/8/89

NAME: EM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	822		.008	25.	Standard ✓		.149
2.	823		.004	26.	907		.016
3.	824		.005	27.	908		.028
4.	825		.005	28.	909	.025	.018
5.	826	.010	.004	29.	910		.003
6.	827		.006	30.	911	.003	.003
7.	828-1		.004	31.	912		.009
8.	Standard ✓		.149	32.	913		.008
9.	828-2		.003	33.			
10.	829		.012	34.			
11.	830		.008	35.	914		.004
12.	831		.010	36.	915		.027
13.	832	.017	.015	37.	916		.035
14.	833		.011	38.	917	.019	.019
15.	834		.015	39.	918		.009
16.				40.	919	.007	.005
17.				41.	Pulps		.001
18.	900		.006	42.	Standard ✓		.150
19.	901	.006	.004	43.	1		.043
20.	902		.062	44.	2		.099
21.	903		.006	45.	3		.101
22.	904		.002	46.	4		.084
23.	905		.004	47.	5	.052	.047
24.	906		.002	48.			

Reruns

OVER

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BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern # 5-11-12

Submittal Date 6/7/89 1:35p Cont.

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 6/8/89

NAME: KW ; LLD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	6	.032	.031	25.	Standard ✓		.148
2.	7		.012	26.	62	.075	.061
3.	8		.007	27.	63		.036
4.	21		.043	28.	64		.025
5.	22		.125	29.	65		.014
6.	23		.087	30.	66		.026
7.	24		.107	31.	67		.014
8.	Standard ✓		.148	32.	68	.025	.025
9.	25		.048	33.			
10.	26		.039	34.			
11.	27		.014	35.	207		.008
12.	28	.018	.017	36.	305		.006
13.	41		.028	37.	306		.007
14.	42		.103	38.	307		.004
15.	43		.056	39.	308	.017	.017
16.				40.	309		.041
17.				41.	326		.010
18.	44		.031	42.	Standard ✓		.149
19.	45		.030	43.	Pulp		—
20.	46		.030	44.	327	.020	.019
21.	47-1	.019	.019	45.	328		.011
22.	47-2		.019	46.	329		.004
23.	48		.015	47.	330		.011
24.	61		.062	48.			

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(1A)

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern # 5-11-12

Submittal Date 6-6-89 2:10p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 6/08/89

NAME:

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	81	.117	.098	25.	Standard ✓		.148
2.	82		.046	26.	125	.007	.006
3.	83		.025	27.	126		.031
4.	84		.039	28.	127		.002
5.	85	.038	.022	29.	128		.018
6.	86		.012	30.	141		.068
7.	87		.015	31.	142		.026
8.	Standard ✓		.148	32.	143		.008
9.	88		.008	33.			
10.	101		.052	34.			
11.	102		.050	35.	144		.002
12.	103	.038	.015	36.	145		.006
13.	104		.004	37.	146		.018
14.	105-1		.007	38.	147	.018	.016
15.	105-2		.007	39.	161		.028
16.				40.	162		.009
17.				41.	163		.003
18.	106		.007	42.	Standard ✓		.148
19.	107		.007	43.	164		.006
20.	108		.009	44.	165		.003
21.	121		.045	45.	166		.006
22.	122		.013	46.	167		.010
23.	123		.008	47.	✓pulp5		.059
24.	124		.002	48.			

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2B

BROWN MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
5-11-12

Submittal Date
6-6-89 2:10p Cmt.

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 6/08/89

NAME:

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	181		.014	25.	Standard ✓		.148
2.	182		.008	26.	284		.003
3.	183	.008	.008	27.	285		.003
4.	184		.004	28.	286	.003	.003
5.	185		.006	29.	287		.005
6.	186		.006	30.	288		.002
7.	187	.024	.022	31.	289		.013
8.	Standard ✓		.149	32.	455		.004
9.	201		.016	33.			
10.	202		.015	34.			
11.	203		.009	35.	473		.132
12.	204		.007	36.	474	.016	.019
13.	262		.008	37.	475		.004
14.	263-1	.004	.004	38.	495		.009
15.	263-2		.003	39.	496		.004
16.				40.	516		.005
17.				41.	517	.005	.003
18.	264		.004	42.	Standard ✓		.149
19.	265		.003	43.	537		.004
20.	266		.002	44.	538		.064
21.	267		.009	45.	558		.003
22.	268		.005	46.	559		.004
23.	282		.027	47.	V pulp 5		.059
24.	283		.067	48.			

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BM

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
S-11-12

Submittal Date
6/7/89 1:35p Cont.

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 6/8/89

NAME: KW: LLD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	347		.005	25.	Standard ✓		.150
2.	✓Pulp5		.064	26.	432		.012
3.	348		.008	27.	433	.019	.021
4.	349		.006	28.	434-1		.075
5.	350		.004	29.	434-2	.073	.076
6.	351		.002	30.	452		.011
7.	368		.009	31.	453		.012
8.	Standard ✓		.148	32.	454		.076
9.	369		.010	33.			
10.	370		.007	34.			
11.	371		.001	35.	835		.014
12.	372		.002	36.	836	.023	.019
13.	389	.012	.013	37.	837		.014
14.	390		.003	38.	838		.011
15.	391		.005	39.	920		.017
16.				40.	921		.008
17.				41.	922		.007
18.	392		.003	42.	Standard ✓		.149
19.	393		.002	43.	923	.042	.038
20.	410		.011	44.	924		.001
21.	411		.002	45.	925	.018	.017
22.	412		.006	46.	926	.028	.021
23.	413		.007	47.	927		.013
24.	431		.006	48.	928		.015

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3M

BROHM MINING CORPORATION
Gilt Edge Project

(1)

Pit-Bench-Pattern #
5-11-12

Submittal Date
6-5-89 1:15 PM

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 6-7-89

NAME: EM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	205	.008	.006	25.	Standard ✓		.150
2.	206		.007	26.	801	.005	.003
3.	221		.006	27.	802		.007
4.	222		.006	28.	803	.180	.186
5.	223		.011	29.	804		.005
6.	224		.004	30.	805		.004
7.	225		.005	31.	806		.002
8.	Standard ✓		.149	32.	807		.009
9.	226		.008	33.			
10.	227		.014	34.			
11.	228		.009	35.	808		.010
12.	241	.006	.007	36.	809		.007
13.	242		.004	37.	810	.020	.021
14.	243		.006	38.	811	.014	.011
15.	244		.003	39.	812		.012
16.				40.	813		.006
17.				41.	814		.001
18.	245		.006	42.	Standard ✓		.149
19.	246		.019	43.	815		.002
20.	247		.011	44.	816		.013
21.	248		.011	45.	817	.022	.024
22.	261		.054	46.	818		.008
23.	800-1		.003	47.	✓ Pulp		.058
24.	800-2		.003	48.			

EM

(2)

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern # 5-11-12

Submittal Date 6-5-89 1:15PM CONT

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 6-7-89

NAME: FM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	819		.009	25.	Standard ✓		
2.	820	.018	.016	26.			
3.	821	.018	.019	27.			
4.				28.			
5.				29.			
6.				30.			
7.				31.			
8.	Standard ✓			32.			
9.				33.			
10.				34.			
11.				35.			
12.				36.			
13.				37.			
14.				38.			
15.				39.			
16.				40.			
17.				41.			
18.				42.	Standard ✓		
19.				43.			
20.				44.			
21.				45.			
22.				46.			
23.				47.			
24.				48.			

B111

BENCH NO	SHOT NO	BLASTHOLE NO	ORE TYPE	FIRE AU	AA AU	AA/FIRE	AA/.88
S11	12	1	3		0.043		0.049
S11	12	2	3		0.099		0.113
S11	12	3	3		0.101		0.115
S11	12	4	3		0.084		0.095
S11	12	5	3	0.052	0.047	90.38%	0.053
S11	12	6	3	0.032	0.031	96.88%	0.035
S11	12	7	3		0.012		0.014
S11	12	8	3		0.007		0.008
S11	12	21	3		0.043		0.049
S11	12	22	3		0.125		0.142
S11	12	23	3		0.087		0.099
S11	12	24	3		0.107		0.122
S11	12	25	3		0.048		0.055
S11	12	26	3		0.039		0.044
S11	12	27	3		0.014		0.016
S11	12	28	3	0.018	0.017	94.44%	0.019
S11	12	41	3		0.028		0.032
S11	12	42	3		0.103		0.117
S11	12	43	3		0.056		0.064
S11	12	44	3		0.031		0.035
S11	12	45	3		0.030		0.034
S11	12	46	3		0.030		0.034
S11	12	47	3	0.019	0.019	100.00%	0.022
S11	12	48	3		0.015		0.017
S11	12	61	3		0.062		0.070
S11	12	62	3	0.075	0.061	81.33%	0.069
S11	12	63	3		0.036		0.041
S11	12	64	3		0.025		0.028
S11	12	65	3		0.014		0.016
S11	12	66	3		0.026		0.030
S11	12	67	3		0.014		0.016
S11	12	68	3	0.025	0.025	100.00%	0.028
S11	12	81	3	0.117	0.098	83.76%	0.111
S11	12	82	3		0.046		0.052
S11	12	83	3		0.025		0.028
S11	12	84	3		0.039		0.044
S11	12	85	3	0.038	0.022	57.89%	0.025
S11	12	86	3		0.012		0.014
S11	12	87	3		0.015		0.017
S11	12	88	3		0.008		0.009
S11	12	101	3		0.052		0.059
S11	12	102	3		0.050		0.057
S11	12	103	3	0.038	0.015	39.47%	0.017
S11	12	104	3		0.004		0.005
S11	12	105	3		0.007		0.008
S11	12	106	3		0.007		0.008
S11	12	107	3		0.007		0.008
S11	12	108	3		0.009		0.010
S11	12	121	3		0.045		0.051
S11	12	122	3		0.013		0.015
S11	12	123	3		0.008		0.009
S11	12	124	3		0.002		0.002
S11	12	125	3	0.007	0.006	85.71%	0.007
S11	12	126	3		0.031		0.035

S11	12	127	3		0.002		0.002
S11	12	128	3		0.018		0.020
S11	12	141	3		0.068		0.077
S11	12	142	3		0.026		0.030
S11	12	143	3		0.008		0.009
S11	12	144	3		0.002		0.002
S11	12	145	3		0.006		0.007
S11	12	146	3		0.018		0.020
S11	12	147	3	0.018	0.016	88.89%	0.018
S11	12	161	3		0.028		0.032
S11	12	162	3		0.009		0.010
S11	12	163	3		0.003		0.003
S11	12	164	3		0.006		0.007
S11	12	165	3		0.003		0.003
S11	12	166	3		0.006		0.007
S11	12	167	3		0.010		0.011
S11	12	181	3		0.014		0.016
S11	12	182	3		0.008		0.009
S11	12	183	3	0.008	0.008	100.00%	0.009
S11	12	184	3		0.004		0.005
S11	12	185	3		0.006		0.007
S11	12	186	3		0.006		0.007
S11	12	187	3	0.024	0.022	91.67%	0.025
S11	12	201	3		0.016		0.018
S11	12	202	3		0.015		0.017
S11	12	203	3		0.009		0.010
S11	12	204	3		0.007		0.008
S11	12	205	3	0.008	0.006	75.00%	0.007
S11	12	206	3		0.007		0.008
S11	12	207	3		0.008		0.009
S11	12	221	3		0.006		0.007
S11	12	222	3		0.006		0.007
S11	12	223	3		0.011		0.012
S11	12	224	3		0.004		0.005
S11	12	225	3		0.005		0.006
S11	12	226	3		0.008		0.009
S11	12	227	3		0.014		0.016
S11	12	228	3		0.009		0.010
S11	12	241	3	0.006	0.007	116.67%	0.008
S11	12	242	3		0.004		0.005
S11	12	243	3		0.006		0.007
S11	12	244	3		0.003		0.003
S11	12	245	3		0.006		0.007
S11	12	246	3		0.019		0.022
S11	12	247	3		0.011		0.012
S11	12	248	3		0.011		0.012
S11	12	261	3		0.054		0.061
S11	12	262	3		0.008		0.009
S11	12	263	3	0.004	0.004	100.00%	0.005
S11	12	264	3		0.004		0.005
S11	12	265	3		0.003		0.003
S11	12	266	3		0.002		0.002
S11	12	267	3		0.009		0.010
S11	12	268	3		0.005		0.006
S11	12	282	3		0.027		0.031
S11	12	283	3		0.007		0.008

S11	12	284	3		0.003		0.003
S11	12	285	3		0.003		0.003
S11	12	286	3	0.003	0.003	100.00%	0.003
S11	12	287	3		0.005		0.006
S11	12	288	3		0.002		0.002
S11	12	289	3		0.013		0.015
S11	12	305	3		0.006		0.007
S11	12	306	3		0.007		0.008
S11	12	307	3		0.004		0.005
S11	12	308	3	0.017	0.017	100.00%	0.019
S11	12	309	3		0.041		0.047
S11	12	326	3		0.010		0.011
S11	12	327	3	0.020	0.019	95.00%	0.022
S11	12	328	3		0.011		0.012
S11	12	329	3		0.004		0.005
S11	12	330	3		0.011		0.012
S11	12	347	3		0.005		0.006
S11	12	348	3		0.008		0.009
S11	12	349	3		0.006		0.007
S11	12	350	3		0.004		0.005
S11	12	351	3		0.002		0.002
S11	12	368	3		0.009		0.010
S11	12	369	3		0.010		0.011
S11	12	370	3		0.007		0.008
S11	12	371	3		0.001		0.001
S11	12	372	3		0.002		0.002
S11	12	389	3	0.012	0.013	108.33%	0.015
S11	12	390	3		0.003		0.003
S11	12	391	3		0.005		0.006
S11	12	392	3		0.003		0.003
S11	12	393	3		0.002		0.002
S11	12	410	3		0.011		0.012
S11	12	411	3		0.002		0.002
S11	12	412	3		0.006		0.007
S11	12	413	3		0.007		0.008
S11	12	431	3		0.006		0.007
S11	12	432	3		0.012		0.014
S11	12	433	3	0.019	0.021	110.53%	0.024
S11	12	434	3	0.073	0.076	104.11%	0.086
S11	12	452	3		0.011		0.012
S11	12	453	3		0.012		0.014
S11	12	454	3		0.076		0.086
S11	12	455	3		0.004		0.005
S11	12	473	3		0.132		0.150
S11	12	474	3	0.016	0.019	118.75%	0.022
S11	12	475	3		0.004		0.005
S11	12	495	3		0.009		0.010
S11	12	496	3		0.004		0.005
S11	12	516	3		0.005		0.006
S11	12	517	3	0.005	0.003	60.00%	0.003
S11	12	537	3		0.004		0.005
S11	12	538	3		0.064		0.073
S11	12	558	3		0.003		0.003
S11	12	559	2		0.004		0.005
S11	12	800	3		0.003		0.003
S11	12	801	2	0.005	0.003	60.00%	0.003

S11	12	802	3		0.007		0.008
S11	12	803	3	0.180	0.186	103.33%	0.211
S11	12	804	3		0.005		0.006
S11	12	805	3		0.004		0.005
S11	12	806	3		0.002		0.002
S11	12	807	3		0.009		0.010
S11	12	808	3		0.010		0.011
S11	12	809	3		0.007		0.008
S11	12	810	3	0.020	0.021	105.00%	0.024
S11	12	811	3	0.014	0.011	78.57%	0.012
S11	12	812	3		0.012		0.014
S11	12	813	3		0.006		0.007
S11	12	814	3		0.001		0.001
S11	12	815	3		0.002		0.002
S11	12	816	3		0.013		0.015
S11	12	817	3	0.022	0.024	109.09%	0.027
S11	12	818	3		0.008		0.009
S11	12	819	3		0.009		0.010
S11	12	820	3	0.018	0.016	88.89%	0.018
S11	12	821	3	0.018	0.019	105.56%	0.022
S11	12	822	3		0.008		0.009
S11	12	823	3		0.004		0.005
S11	12	824	3		0.005		0.006
S11	12	825	3		0.005		0.006
S11	12	826	3	0.010	0.004	40.00%	0.005
S11	12	827	3		0.006		0.007
S11	12	828	3		0.004		0.005
S11	12	829	3		0.012		0.014
S11	12	830	3		0.008		0.009
S11	12	831	3		0.010		0.011
S11	12	832	3	0.017	0.015	88.24%	0.017
S11	12	833	2		0.011		0.012
S11	12	834	2		0.015		0.017
S11	12	835	3		0.014		0.016
S11	12	836	3	0.023	0.019	82.61%	0.022
S11	12	837	3		0.014		0.016
S11	12	838	3		0.011		0.012
S11	12	900	2		0.006		0.007
S11	12	901	2	0.006	0.004	66.67%	0.005
S11	12	902	3		0.062		0.070
S11	12	903	3		0.006		0.007
S11	12	904	3		0.002		0.002
S11	12	905	3		0.004		0.005
S11	12	906	3		0.002		0.002
S11	12	907	3		0.016		0.018
S11	12	908	3		0.028		0.032
S11	12	909	3	0.025	0.018	72.00%	0.020
S11	12	910	3		0.003		0.003
S11	12	911	3	0.003	0.003	100.00%	0.003
S11	12	912	3		0.009		0.010
S11	12	913	3		0.008		0.009
S11	12	914	3		0.004		0.005
S11	12	915	3		0.027		0.031
S11	12	916	3		0.035		0.040
S11	12	917	3	0.019	0.019	100.00%	0.022
S11	12	918	3		0.009		0.010

S11	12	919	3	0.007	0.005	71.43%	0.006
S11	12	920	3		0.017		0.019
S11	12	921	3		0.008		0.009
S11	12	922	3		0.007		0.008
S11	12	923	3	0.042	0.038	90.48%	0.043
S11	12	924	3		0.001		0.001
S11	12	925	3	0.018	0.017	94.44%	0.019
S11	12	926	3	0.028	0.021	75.00%	0.024
S11	12	927	3		0.013		0.015
S11	12	928	3		0.015		0.017
	MEAN			0.026	0.019	88.81%	0.021