5-12-9

1935902 - R8 SEMS

BENCH NO	SHOT NO	BLASTHOLE NO	ORE TYPE	FIRE AU	AA AU	AA/FIRE	AA/.88
S12	9	1	2	0.029	0.022	75.86%	0.029
S12	9	2	2	0.027	0.021	77.78%	0.027
S12	9	3	3		0.020		0.023
S12	9	21	3		0.018		0.020
S12	9	22	2	0.020	0.016	80.00%	0.020
S12	9	23	2	0.018	0.018	100.00%	0.018
S12	9	24	2	0.014	0.012	85.71%	0.014
S12	9	25	2	0.021	0.014	66.67%	0.021
S12	9	26	3	0.057	0.059	103.51%	0.057
S12	9	41	3		0.008		0.009
S12	9	42	2	0.025	0.022	88.00%	0.025
S12	9	43	2	0.018	0.014	77.78%	0.018
S12	9	44	2	0.028	0.024	85.71%	0.028
S12	9	45	3	0.026	0.026	100.00%	0.026
S12	9	46	3		0.028		0.033
S12	9	47	3		0.029		0.034
S12	9	48	3		0.030		0.035
S12	9	49	2	0.037	0.034	91.89%	0.037
S12	9	50	2	0.023	0.020	86.96%	0.023
S12	9	61	3		0.008		0.009
S12	9	62	3		0.039		0.046
S12	9	63	3		0.010		0.011
S12	9	64	2	0.112	0.106	94.64%	0.112
S12	9	65	2	0.027	0.027	100.00%	0.027

S12	9	66	2	0.040	0.027	67.50%	0.040
S12	9	67	3		0.042		0.049
S12	9	68	2	0.031	0.027	87.10%	0.031
S12	9	69	2	0.018	0.017	94.44%	0.018
S12	9	70	3	0.021	0.020	95.24%	0.021
S12	9	71	3		0.012		0.013
S12	9	72	3	0.015	0.015	100.00%	0.015
S12	9	81	3		0.016		0.018
S12	9	82	3		0.024		0.027
S12	9	83	3		0.016		0.018
S12	9	84	3		0.017		0.019
S12	9	85	3		0.017		0.019
S12	9	86	2	0.020	0.018	90.00%	0.020
S12	9	87	3		0.022		0.025
S12	9	88	3		0.018		0.020
S12	9	89	3		0.017		0.019
S12	9	90	3		0.019		0.022
S12	9	91	3		0.014		0.015
S12	9	101	3	0.029	0.028	96.55%	0.029
S12	9	102	3	0.009	0.007	77.78%	0.009
S12	9	103	3	0.052	0.047	90.38%	0.052
S12	9	104	3	0.056	0.051	91.07%	0.056
S12	9	105	3	0.076	0.060	78.95%	0.076
S12	9	106	3	0.026	0.020	76.92%	0.026
S12	9	107	3		0.037		0.043
S12	9	108	3		0.028		0.033
S12	9	109	3	0.019	0.015	78.95%	0.019
S12	9	121	3	0.015	0.018	120.00%	0.015
S12	9	122	3		0.013		0.014
S12	9	123	3		0.011		0.012
S12	9	124	3		0.010		0.011
S12	9	125	3	0.027	0.020	74.07%	0.027
S12	9	126	3		0.061		0.078
S12	9	127	3		0.049		0.063
S12	9	128	3	0.028	0.028	100.00%	0.028
S12	9	129	3		0.015		0.016
S12	9	141	3		0.012		0.013
S12	9	142	3		0.007		0.008
S12	9	143	3		0.009		0.010
S12	9	144	3		0.009		0.010
S12	9	145	3	0.022	0.017	77.27%	0.022
S12	9	146	3		0.061		0.078
S12	9	147	3		0.040		0.047
S12	9	148	3		0.030		0.035
S12	9	149	3		0.013		0.014
S12	9	161	3		0.008		0.009
S12	9	162	3		0.003		0.003
S12	9	163	3		0.004		0.004
S12	9	164	3	0.012	0.014	116.67%	0.012
S12	9	165	3		0.038		0.044
S12	9	166	3		0.070		0.090
S12	9	167	3	0.018	0.019	105.56%	0.018
S12	9	168	3		0.027		0.032
S12	9	181	3		0.007		0.008
S12	9	182	3		0.010		0.011
S12	9	183	3		0.005		0.005

S12	9	184	3		0.005		0.005
S12	9	185	3		0.039		0.041
S12	9	186	3	0.024	0.023	95.83%	0.024
S12	9	187	3	0.025	0.024	96.00%	0.025
S12	9	201	3		0.020		0.023
S12	9	202	3		0.002		0.002
S12	9	203	3		0.002		0.002
S12	9	204	3		0.005		0.005
S12	9	205	3		0.049		0.063
S12	9	206	3		0.051		0.065
S12	9	207	3		0.014		0.015
S12	9	221	3		0.015		0.016
S12	9	222	3		0.009		0.010
S12	9	223	3		0.002		0.002
S12	9	224	3		0.011		0.012
S12	9	225	3		0.028		0.033
S12	9	226	3		0.013		0.014
S12	9	227	3		0.008		0.009
S12	9	241	3		0.003		0.003
S12	9	242	3	0.019	0.016	84.21%	0.019
S12	9	243	3		0.009		0.010
S12	9	244	3		0.003		0.003
S12	9	245	3		0.033		0.039
S12	9	246	3		0.015		0.016
S12	9	247	3		0.010		0.011
S12	9	261	3		0.003		0.003
S12	9	262	3		0.005		0.005
S12	9	263	3	0.028	0.027	96.43%	0.028
S12	9	264	3	0.014	0.015	107.14%	0.014
S12	9	265	3		0.008		0.009
S12	9	266	3	0.028	0.027	96.43%	0.028
S12	9	267	3	0.012	0.009	75.00%	0.012
S12	9	281	3		0.008		0.009
S12	9	282	3		0.007		0.008
S12	9	283	3		0.003		0.003
S12	9	284	3		0.007		0.008
S12	9	285	3		0.012		0.013
S12	9	286	3		0.044		0.051
S12	9	287	3		0.027		0.032
S12	9	288	3	0.029	0.023	79.31%	0.029
S12	9	301	3	0.034	0.032	94.12%	0.034
S12	9	302	3		0.006		0.007
S12	9	303	3		0.002		0.002
S12	9	304	3		0.005		0.005
S12	9	305	3		0.011		0.012
S12	9	306	3		0.078		0.103
S12	9	307	3	0.095	0.084	88.42%	0.095
S12	9	308	3		0.011		0.012
S12	9	321	3	0.012	0.013	108.33%	0.012
S12	9	322	3		0.003		0.003
S12	9	323	3		0.007		0.008
S12	9	324	3		0.007		0.008
S12	9	325	3		0.004		0.004
S12	9	326	3	0.027	0.029	107.41%	0.027
S12	9	327	3	0.121	0.093	76.86%	0.121
S12	9	328	3	0.007	0.006	85.71%	0.007

S12	9	341	2	0.006	0.002	33.33%	0.006
S12	9	342	3		0.006		0.007
S12	9	343	3		0.009		0.010
S12	9	344	3		0.007		0.008
S12	9	345	3		0.002		0.002
S12	9	346	3		0.004		0.004
S12	9	347	3		0.006		0.007
S12	9	348	3	0.031	0.029	93.55%	0.031
S12	9	361	3	0.008	0.003	37.50%	0.008
S12	9	362	3		0.003		0.003
S12	9	363	3		0.003		0.003
S12	9	364	2	0.006	0.004	66.67%	0.006
S12	9	365	3		0.003		0.003
S12	9	366	3		0.007		0.008
S12	9	367	3		0.011		0.012
S12	9	368	3	0.023	0.024	104.35%	0.023
S12	9	369	3		0.015		0.016
S12	9	381	2	0.004	0.001	25.00%	0.004
S12	9	382	3		0.001		0.001
S12	9	383	3		0.006		0.007
S12	9	384	3		0.003		0.003
S12	9	385	3		0.002		0.002
S12	9	386	2	0.003	0.002	66.67%	0.003
S12	9	387	3		0.017		0.019
S12	9	388	3		0.010		0.011
S12	9	389	3		0.005		0.005
S12	9	401	2	0.005	0.001	20.00%	0.005
S12	9	402	3		0.001		0.001
S12	9	403	1	0.005	0.002	40.00%	0.005
S12	9	404	3		0.006		0.007
S12	9	405	3		0.005		0.005
S12	9	406	3		0.003		0.003
S12	9	407	3		0.003		0.003
S12	9	408	3	0.012	0.010	83.33%	0.012
S12	9	409	3		0.005		0.005
S12	9	421	2	0.005	0.001	20.00%	0.005
S12	9	422	3		0.001		0.001
S12	9	423	2	0.013	0.005	38.46%	0.013
S12	9	424	3		0.002		0.002
S12	9	425	3		0.004		0.004
S12	9	426	3		0.002		0.002
S12	9	427	3		0.007		0.008
S12	9	428	3		0.005		0.005
S12	9	429	3		0.007		0.008
S12	9	441	3		0.027		0.032
S12	9	442	3		0.006		0.007
S12	9	443	2	0.004	0.004	100.00%	0.004
S12	9	444	3		0.011		0.012
S12	9	445	2	0.004	0.002	50.00%	0.004
S12	9	446	3		0.007		0.008
S12	9	447	3		0.010		0.011
S12	9	448	3	0.014	0.018	128.57%	0.014
S12	9	449	3		0.018		0.020
S12	9	461	3		0.011		0.012
S12	9	462	3		0.011		0.012
S12	9	463	3		0.010		0.011

S-12-9 ✓ OK
3-23-90

S12	9	464	3		0.012		0.013
S12	9	465	3		0.016		0.018
S12	9	466	3		0.009		0.010
S12	9	467	3	0.016	0.018	112.50%	0.016
S12	9	468	3		0.011		0.012
S12	9	469	3		0.007		0.008
S12	9	470	3		0.015		0.016
S12	9	481	3		0.012		0.013
S12	9	482	3	0.022	0.022	100.00%	0.022
S12	9	483	3		0.010		0.011
S12	9	484	3		0.015		0.016
S12	9	485	3		0.010		0.011
S12	9	486	3		0.003		0.003
S12	9	487	3	0.006	0.006	100.00%	0.006
S12	9	488	3	0.080	0.051	63.75%	0.080
S12	9	489	3		0.018		0.020
S12	9	490	3		0.009		0.010
S12	9	501	3		0.011		0.012
S12	9	502	3		0.025		0.028
S12	9	503	3	0.036	0.040	111.11%	0.036
S12	9	504	3		0.014		0.015
S12	9	505	3		0.008		0.009
S12	9	506	3		0.005		0.005
S12	9	507	3	0.031	0.030	96.77%	0.031
S12	9	508	3		0.007		0.008
S12	9	509	3		0.016		0.018
S12	9	510	3		0.017		0.019
S12	9	700	3		0.026		0.030
S12	9	701	3		0.033		0.039
S12	9	702	3	0.167	0.167	100.00%	0.167
S12	9	703	2	0.028	0.022	78.57%	0.028
S12	9	704	2	0.024	0.017	70.83%	0.024
S12	9	705	3	0.042	0.034	80.95%	0.042
S12	9	706	2	0.043	0.028	65.12%	0.043
S12	9	707	3	0.025	0.024	96.00%	0.025
S12	9	708	1	0.010	0.009	90.00%	0.010
S12	9	709	2	0.011	0.012	109.09%	0.011
S12	9	710	3	0.029	0.022	75.86%	0.029
S12	9	711	2	0.025	0.023	92.00%	0.025
S12	9	712	3	0.017	0.017	100.00%	0.017
S12	9	713	2	0.028	0.029	103.57%	0.028
S12	9	714	3		0.019		0.022
S12	9	715	3		0.015		0.016
S12	9	716	2	0.015	0.013	86.67%	0.015
S12	9	717	3	0.025	0.021	84.00%	0.025
S12	9	718	3	0.055	0.054	98.18%	0.055
S12	9	719	3		0.025		0.028
S12	9	750	3		0.050		0.064
S12	9	751	2	0.032	0.026	81.25%	0.032
S12	9	752	2		0.033		0.039
S12	9	753	2	0.036	0.030	83.33%	0.036
S12	9	754	2	0.017	0.017	100.00%	0.017
S12	9	755	2	0.026	0.027	103.85%	0.026
S12	9	756	3		0.031		0.036
S12	9	757	2	0.037	0.037	100.00%	0.037
S12	9	758	2	0.036	0.029	80.56%	0.036
S12	9	759	3		0.052		0.067
S12	9	760	2	0.033	0.034	103.03%	0.033
S12	9	761	2	0.008	0.006	75.00%	0.008
S12	9	762	2	0.008	0.007	87.50%	0.008
S12	9	763	2	0.017	0.016	94.12%	0.017
		MEAN		0.025	0.	[illegible]	0.028

S-12-9
14'x14'
PATTERN
TOE'S 10'x10'
STEP OUT 14'
THEN 14'-
45000.
27000.

BROHM MINING CORPORATION
BLAST HOLE ORE TYPE

PATTERN _____ DATE 10-20-89

NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF	MIX	OXIDE
321			X	401		X		468			X	712			X
322			X	402			X	469			X	713		X	
323			X	403	X			470			X	714			X
324			X	404			X					715			X
325			X	405			X	481			X	716		X	
326			X	406			X	482			X	717			X
327			X	407			X	483			X	718			X
328			X	408			X	484			X	719			X
				409			X	485			X				
341		X						486			X	750			X
342			X					487			X	751		X	
343			X	421		X		488			X	752		X	
344			X	422			X	489			X	753		X	
345			X	423		X		490			X	754		X	
346			X	424			X					755		X	
347			X	425			X					756			X
348			X	426			X	501			X	757		X	
				427			X	502			X	758		X	
361			X	428			X	503			X	759			X
362			X	429			X	504			X	760		X	
363			X					505			X	761		X	
364		X						506			X	762		X	
365			X	441			X	507			X	763		X	
366			X	442			X	508			X				
367			X	443		X		509			X				
368			X	444			X	510			X				
369			X	445		X									
				446			X								
381		X		447			X	700			X				
382			X	448			X	701			X				
383			X	449			X	702			X				
384			X					703		X					
385			X					704		X					
386		X		461			X	705			X				
387			X	462			X	706		X					
388			X	463			X	707			X				
389			X	464			X	708	X						
				465			X	709		X					
				466			X	710			X				
				467			X	711		X					

BROHM MINING CORPORATION
BLAST HOLE ORE TYPE

PATTERN 5-12-9

DATE 10-20-89

NO.	SULF.	MIX	OXIDE
1		X	
2		X	
3			X
21			X
22		X	
23		X	
24		X	
25		X	
26			X
~~27~~			
41			X
42		X	
43		X	
44		X	
45			X
46			X
47			X
48			X
49		X	
50		X	
~~51~~			
~~52~~			
61			X
62			X
63			X
64		X	
65		X	
66		X	
67			X
68		X	
69		X	
70			X
71			X
72			X
~~73~~			

NO.	SULF.	MIX	OXIDE
81			X
82			X
83			X
84			X
85			X
86		X	
87			X
88			X
89			X
90			X
91			X
~~92~~			
101			X
102			X
103			X
104			X
105			X
106			X
107			X
108			X
109			X
~~110~~			
~~111~~			
121			X
122			X
123			X
124			X
125			X
126			X
127			X
128			X
129			X
~~130~~			

NO.	SULF.	MIX	OXIDE
141			X
142			X
143			X
144			X
145			X
146			X
147			X
148			X
149			X
161			X
162			X
163			X
164			X
165			X
166			X
167			X
168			X
181			X
182			X
183			X
184			X
185			X
186			X
187			X
201			X
202			X
203			X
204			X
205			X
206			X
207			X

NO.	SULF.	MIX	OXIDE
221			X
222			X
223			X
224			X
225			X
226			X
227			X
241			X
242			X
243			X
244			X
245			X
246			X
247			X
261			X
262			X
263			X
264		X	
265			X
266			X
267			X
281			X
282			X
283			X
284			X
285			X
286			X
287			X
288			X
301			X
302			X
303			X
304			X
305			X
306			X
307			X
308			X

A-3

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
S-12-9

Submittal Date
10/18/89 1:35p Cont

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10/19/89

NAME:

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	505-1		.007	25.	Standard ✓		
2.	505-2		.008	26.			
3.	506		.005	27.			
4.	507	.031	.030	28.			
5.	508		.007	29.			
6.	509		.016	30.			
7.	510		.017	31.			
8.	Standard	.146	.015	32.			
9.	750		.050	33.			
10.	754	.017	.017	34.			
11.	755	.026	.027	35.			
12.	756		.031	36.			
13.	757	.037	.037	37.			
14.	758	.036	.029	38.			
15.	759		.052	39.			
16.				40.			
17.				41.			
18.	✓Pulp6		.026	42.	Standard ✓		
19.	760	.033	.034	43.			
20.	761	.008	.006	44.			
21.	762	.008	.007	45.			
22.	763	.017	.016	46.			
23.	Std ✓	.146	.147	47.			
24.				48.			

LLD
BM

75° → 73°

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BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
S-12-9

Submittal Date
10-17-89 1:15p (cont)

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10/18/89

NAME: KW, VD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	406		.003	25.	Standard ✓		
2.	407		.003	26.			
3.	408	.012	.010	27.			
4.	409		.005	28.			
5.	425		.004	29.			
6.	426		.002	30.			
7.	427		.007	31.			
8.	Standard ✓	.046	.015	32.			
9.	428		.005	33.			
10.	716	.015	.013	34.			
11.	✓ pulp		.025	35.			
12.	717	.025	.021	36.			
13.	718	.055	.054	37.			
14.	719		.025	38.			
15.	751	.032	.026	39.			
16.				40.			
17.				41.			
18.	752		.033	42.	Standard ✓		
19.	753-1	.036	.029	43.			
20.	753-2		.030	44.			
21.	Std ✓	.146	.147	45.			
22.				46.			
23.				47.			
24.				48.			

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BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern # 5-12-9

Submittal Date 10/18/89 1:35p Cont

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10/19/89

NAME: VD, KW

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	302		.006	25.	Standard ✓	.146	.147
2. (5 drops Flocculant)	321	.012	.013	26.	461		.011
3.	322		.003	27.	462		.011
4. (5 drops Flocculant)	341	.006	.002	28.	466		.009
5.	342		.006	29.	467	.016	.018
6.	361	.008	.003	30.	468		.011
7.	362		.003	31.	469		.007
8.	Standard ✓	.0146	.014	32.	470		.015
9.	381	.004	.001	33.			
10.	382		.001	34.			
11.	401	.005	.001	35.	481		.012
12.	402		.001	36.	482	.022	.022
13.	421	.005	.001	37.	485		.010
14.	422		.001	38.	486		.003
15.	429		.007	39.	487	.006	.006
16.				40.	488	.080	.051
17.				41.	489		.018
18.	441		.027	42.	Standard ✓	.0146	.015
19.	442		.006	43.	490-1		.008
20.	445	.004	.002	44.	490-2		.009
21.	446		.007	45.	501		.011
22.	447		.010	46.	502		.025
23.	448	.014	.018	47.	VPLK		.028
24.	449		.018	48.	Standard ✓	.146	.148

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85° → 75°

2

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
S-12-9

Submittal Date
10-19-89 1:55p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10-20-89

NAME:

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	183		.005	25.	Standard ✓		.143
2.	184		.005	26.	✓pulp6		.026
3.	203		.002	27.	383		.006
4.	204		.005	28.	384		.003
5.	223		.002	29. Scrapes Flagging	403	.005	.002
6.	224		.011	30.	404		.006
7.	243		.009	31.	423	.013	.005
8.	Standard ✓		.014	32.	424		.002
9.	244		.003	33.			
10.	263	.028	.027	34.			
11.	264	.014	.015	35.	443	.004	.004
12.	283		.003	36.	444		.011
13.	284		.007	37.	463		.010
14.	303		.002	38.	464		.012
15.	304		.005	39.	465		.016
16.				40.	483		.010
17.				41.	484		.015
18.	323		.007	42.	Standard ✓		.017
19.	324-1		.007	43.	503	.036	.040
20.	324-2		.007	44.	504		.014
21.	343		.009	45. 1:3 dil	Rerun 321	*	.010
22.	344		.007	46. 1:2 dil	Rerun 341	*	.004
23.	363		.003	47.	✓ Standard		.146
24.	364	.006	.004	48.			

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BM

71° → 65°

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
S-12-9

Submittal Date
10-16-89 1:07p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10/17/89

NAME: KW, VP

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	145	.022	.017	25.	Standard ✓	.146	.146
2.	146		.061	26.	701		.033
3.	147		.040	27.	702	.167	.167
4.	148		.030	28.	703	.028	.022
5.	149		.013	29.	704	.024	.017
6.	165		.038	30.	705	.042	.034
7.	166		.070	31.	706	.043	.028 ok Rerun
8.	Standard ✓	.0146	.015	32.	707	.025	.024
9.	167	.018	.019	33.			
10.	168		.027	34.			
11.	✓ pulp		.028	35.	708	.010	.009
12.	185		.035	36.	709	.011	.012
13.	186	.024	.023	37.	710	.029	.022
14.	187-1	.025	.024	38.	711	.025	.023
15.	187-2		.024	39.	712	.017	.017
16.				40.	713	.028	.029
17.				41.	714		.019
18.	205		.049	42.	Standard ✓	.0146	.015
19.	206		.051	43.	715		.015
20.	207		.014	44.			
21.	225		.028	45.			
22.	226		.013	46.			
23.	227		.008	47.			
24.	700		.026	48.			

LLD
3M

79°→68°

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
5-12-9

Submittal Date
10-17-89 1:15p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10/18/89

NAME: KW, UP

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	125	.027	.020	25.	Standard ✓	.146	.149
2.	126		.061	26.	326	.027	.029
3.	127		.049	27.	327	.121	.093
4.	128-1	.028	.029 .028	28.	328	.007	.006
5.	128-2		.027	29.	345		.002
6.	129		.015	30.	346		.004
7.	245		.033	31.	347		.006
8.	Standard ✓	.046	.015	32.	348	.031	.029
9.	246		.015	33.			
10.	247		.010	34.			
11.	265		.008	35.	365		.003
12.	266	.028	.027	36.	366		.007
13.	267	.012	.009	37.	367		.011
14.	285		.012	38.	368	.023	.024
15.	286		.044	39.	369		.015
16.				40.	385		.002
17.				41.	386	.003	.002
18.	287		.027	42.	Standard ✓	.146	.015
19.	288	.029	.023	43.	387		.017
20.	305		.011	44.	388		.010
21.	306		.078	45.	389		.005
22.	307	.095	.084	46.	✓ pulp		.028
23.	308		.011	47.	405		.005
24.	325		.004	48.	Std ✓		.148

LLD
BM

83 → 74

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
S-12-9

Submittal Date
10/18/89 1:35p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10/19/89

NAME:

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	✓ Pulp 6		.028	25.	Standard ✓	.146	.146
2.	45	.026	.026	26.	106	.026	.020
3.	46		.028	27.	107		.037
4.	47		.029	28.	108		.028
5.	65	.027	.027	29.	109	.019	.015
6.	66	.040	.027	30.	161		.008
7.	67		.042	31.	162		.003
8.	Standard ✓	.0146	.014	32.	181		.007
9.	68	.031	.027	33.			
10.	69	.018	.017	34.			
11.	70	.021	.020	35.	182		.010
12.	71		.012	36.	201		.020
13.	72	.015	.015	37.	202		.002
14.	85		.017	38.	221		.015
15.	86	.020	.018	39.	222		.009
16.				40.	241		.003
17.				41.	242	.019	.016
18.	87		.022	42.	Standard ✓	.0146	.014
19.	88		.018	43.	261		.003
20.	89		.017	44.	262		.005
21.	90		.019	45.	281		.008
22.	91		.014	46.	282		.007
23.	105-1	.076	.056 .060	47.	301	.034	.032
24.	105-2		.063	48.		Std ✓	.147

JLD BM

86° – 78°C

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BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
S-12-9

Submittal Date
10-19-89 1:55p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10-20-89

NAME: KW

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	1	.029	.022	25.	Standard ✓	.146	.143
2.	2	.027	.021	26.	81		.016
3.	3		.020	27.	82		.024
4.	rpulp6		.026	28.	83		.016
5.	21		.018	29.	84		.017
6.	22	.020	.016	30.	101	.029	.028
7.	23	.018	.018	31.	102	.009	.007
8.	Standard ✓	.0146	.015	32.	103	.052	.047
9.	24	.014	.012	33.	[redacted]		
10.	25	.021	.014	34.			
11.	26	.057	.059	35.	104	.056	.051
12.	41		.008	36.	121	.015	.018
13.	42	.025	.022	37.	122		.013
14.	43	.018	.014	38.	123		.011
15.	44	.028	.024	39.	124		.010
16.	[redacted]			40.	141		.012
17.				41.	142		.007
18.	48		.030	42.	Standard ✓	.0146	.014
19.	49	.037	.034	43.	143		.009
20.	50	.023	.020	44.	144		.009
21.	61		.008	45.	163		.004
22.	62		.039	46.	164-1	.012	.014
23.	63		.010	47.	164-2		.013
24.	64	.112	.106	48.	Std ✓	.146	.144

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