BROWN MINING CORPORATION

BLAST HOLE ORE TYPE

PATTERN 5-14-10

DATE 5-22-90

NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF	MIX	OXIDE
1			X	95			X	185			X	254			X
2			X	96			X	186			X	255			X
3			X	97			X	187			X	256			X
4			X	98			X	188			X				
5			X	99			X	189			X	271			X
6			X	100			X	190			X	272			X
7			X	101			X	191			X	273			X
8			X	102			X	192			X	274			X
9			X					193			X	275			X
10			X	121			X	194			X	276			X
11				122			X					277			X
				123			X	211			X	278			X
31			X	124			X	212			X	279			X
32			X	125			X	213			X	280			X
33			X	126			X	214			X	281			X
34			X	127			X	215			X	282			X
35			X	128			X	216			X	283			X
36			X	129			X	217			X	284			X
37			X	130			X	218			X	285			X
38			X	131			X	219			X	286			X
39			X	132			X	220			X	287			
40			X					221			X				
41				151			X	222			X	301			X
				152			X	223			X	302			X
61			X	153			X	224			X	303			X
62			X	154			X	225			X	304			X
63			X	155			X					305			X
64			X	156			X	241			X	306			X
65			X	157			X	242			X	307			X
66			X	158			X	243			X	308			X
67			X	159			X	244			X	309			X
68			X	160			X	245			X	310			X
69			X	161			X	246			X	311			X
70			X	162				247			X	312			X
71			X	163				248			X	313			X
								249			X	314			X
91			X	181			X	250			X	315			X
92			X	182			X	251			X	316			X
93			X	183			X	252			X	317			X
94			X	184			X	253			X				

BROHM MINING CORPORATION

BLAST HOLE ORE TYPE

PATTERN S-14-10 DATE 5-22-90

NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF	MIX	OXIDE
331				397				466			X	556			X
332				398				467			X	557			X
333				399				468			X	558			X
334			X	400				469			X	559			X
335			X	401				470			X	560			X
336			X	402								561			X
337			X	403				487							
338			X	404				488				584			
339			X	405				489				585			
340			X	406				490				586			X
341			X	407				491			X	587			X
342			X	408				492			X	588			X
343			X	409				493			X	589			X
344			X					494			X	590			X
345			X	425				495			X	591			X
346			X	426				496			X	617			X
347			X	427				497			X	619			X
348			X	428				498			X	620			X
				429				499			X	621			X
363				430			X	500			X				
364				431			X					650			X
365				432			X	518				661			X
366				433			X	519							
367				435			X	520				681			X
368			X	436			X	521							
369			X	437			X	522				801			X
370			X	438			X	523			X	802			X
371			X	439			X	524			X	803			X
372			X	440			X	525			X	804			X
373			X					526			X	805			X
374			X	456				527			X	806			X
375			X	457				528			X	807			X
376			X	458				529			X	808			X
377			X	459				530			X	809			X
378			X	460			[illegible]	531				810			X
379				461			X					811			X
				462			X	552				812			X
394				463			X	553				813			X
395				464			X	554				814			X
396				465			X	555			X				

BROHM MINING CORPORATION

BLAST HOLE ORE TYPE

PATTERN S-14-10

DATE 5-22-90

NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF	MIX	OXIDE
815			X												
816			X												
817			X												
819			X												
820			X												
821			X												
822			X												
823			X												
824			X												
825			X												
826			X												
827			X												
828	X														
829			X												
830			X												
830			X												

BROWN MINING CONSULTANTS
Gilt Edge Project

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Pit-Bench-Pattern #
5-14-10

Submittal Date
5/22/90 1:45p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 5/24/90

NAME: KW

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	1	.013	.013	25.	Standard ✓		.015
2.	2		.010	26.	65	.064	.061
3.	3		.060	27.	66		.052
4.	4		.042	28.	67		.023
5.	5		.045	29.	68		.012
6.	31		.106	30.	69		.004
7.	32		.013	31.	70		.005
8.	Standard ✓		.016	32.	71		.008
9.	33		.041	33.	[redacted]		
10.	34		.029	34.			
11.	35		.046	35.	91-1		.081
12.	36	.063	.062	36.	91-2		.080
13.	37		.012	37.	92		.028
14.	38		.017	38.	93		.068
15.	39		.002	39.	94	.035	.033
16.	[redacted]			40.	95		.034
17.				41.	96		.043
18.	40		.005	42.	Standard ✓		.014
19.	41		.004	43.	97		.029
20.	61		.014	44.	98		.010
21.	76		.027	45.	99		.011
22.	62		.013	46.	121		.035
23.	63		.046	47.	122		.049
24.	64		.029	48.		Std ✓	.014

LD
Bell 6-13-90

BROWN MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern # 5-14-10

Submittal Date 5/21/90

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 5/22/90

NAME: KW, VD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	16		.027	25.	Standard ✓		.014
2.	6	.029	.029	26.	181	.035	.033
3.	7		.056	27.	182-1		.032
4.	8		.016	28.	182-2		.031
5.	9		.017	29.	183		.046
6.	10		.006	30.	184		.042
7.	100		.001	31.	185		.048
8.	Standard ✓		.015	32.	190		.003
9.	101		.002	33.			
10.	102		.017	34.			
11.	130		.002	35.	191		.013
12.	131		.002	36.	192		.006
13.	132	.007	.006	37.	193		.002
14.	151		.027	38.	194		.005
15.	152		.028	39.	211	.026	.024
16.				40.	212		.015
17.				41.	213		.026
18.	153		.034	42.	Standard ✓		.015
19.	154		.015	43.	214		.020
20.	155		.121	44.	215		.023
21.	160		.002	45.	220		.004
22.	161		.003	46.	221		.003
23.	162		.001	47.	222		.009
24.	163		.002	48.	Standard ✓		.014

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✓ BM 6-13-90

BROHA MINING CORPORATION
Gilt Edge Project

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Pit-Bench-Pattern #
5-14-10

Submittal Date
5/22/90 1:45 Cont

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 5/24

NAME: [illegible]

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	156		.114	25.	Standard ✓		.015
2.	123		.043	26.	241		.008
3.	124	.080	.082	27.	242		.016
4.	125		.166	28.	243		.015
5.	126		.037	29.	244	.017	.016
6.	127		.023	30.	245		.014
7.	128		.029	31.	246	.019	.018
8.	Standard ✓		.015	32.	247		.011
9.	129		.007	33.	[redacted]		
10.	✓6		.026	34.			
11.	157		.013	35.	248		.026
12.	158		.012	36.	249		.016
13.	159		.004	37.	273		.019
14.	186		.192	38.	274		.027
15.	187	.022	.023	39.	275		.048
16.	[redacted]			40.	276		.024
17.				41.	277		.036
18.	188		.011	42.	Standard ✓		.015
19.	189		.006	43.	278		.029
20.	216		.171	44.	279	.020	.021
21.	217		.016	45.	303		.014
22.	218-1		.064	46.	304		.009
23.	218-2		.064	47.	305		.050
24.	219		.005	48.		Std ✓	.015

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✓BM 6-13-90

BROWN MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern # 5-14-10

Submittal Date 5/21/90 Cont.

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 5/22/90

NAME: KW, VD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	223		.008	25.	Standard ✓		.015
2.	224		.019	26.	374		.018
3.	225	.009	.007	27.	375		.017
4.	250		.007	28.	376	.031	.032
5.	251		.005	29.	377		.089
6.	252		.006	30.	378		.053
7.	253		.009	31.	400		.023
8.	Standard ✓		.015	32.	401		.080
9.	254		.010	33.			
10.	255		.012	34.			
11.	256-1		.008	35.	402		.010
12.	256-2		.008	36.	403		.015
13.	271		.021	37.	404		.011
14.	272		.013	38.	405		.021
15.	285	.009	.010	39.	406		.047
16.				40.	407	.015	.013
17.				41.	408		.015
18.	286		.009	42.	Standard ✓		.014
19.	301		.021	43.	430		.032
20.	302		.019	44.	431		.037
21.	370		.068	45.	432		.017
22.	371		.023	46.	523		.048
23.	372		.017	47.	✓6		.028
24.	373		.019	48.	Return 498		.199

✓ Standard .014

VD
✓ BM 6-13-90

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
S-14-10

Submittal Date
5-18-90 1:30pm

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 5-21-90

NAME: VD CA

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	280	.011	.009	25.	Standard ✓		.015
2.	281		.009	26.	346		.018
3.	✓pulp		.031	27.	347	.085	.076
4.	282-1		.006	28.	348		.025
5.	282-2		.006	29.	409		.012
6.	283		.011	30.	433		.016
7.	284		.010	31.	434		.016
8.	Standard ✓		.015	32.	435		.017
9.	310		.021	33.			
10.	311		.011	34.			
11.	312		.017	35.	436		.128
12.	313		.017	36.	437		.011
13.	314		.026	37.	438		.041
14.	315	.021	.019	38.	439		.034
15.	316		.009	39.	440	.052	.053
16.				40.	461		.016
17.				41.	462		.018
18.	317		.042	42.	Standard ✓		.014
19.	340		.027	43.	463		.044
20.	341		.016	44.	464		.024
21.	342		.022	45.	465		.012
22.	343		.050	46.	466		.161
23.	344		.035	47.	467		.015
24.	345		.023	48.	Standard ✓		.015

LD
BM 6-13-90

BROWN MINING CONSULTANTS
Gilt Edge Project

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Pit-Bench-Pattern # 5-14-10

Submittal Date 5/22/90 1:45 Cont
* 5/23/90 9:30 A

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 5/24

NAME: KW

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	306-1		.015 .016	25.	Standard ✓		
2.	306-2		.017	26.			
3.	307		.017	27.			
4.	308		.043	28.			
5.	309		.026	29.			
6.	334		.025	30.			
7.	335		.008	31.			
8.	Standard ✓		.015	32.			
9.	336	.020	.018	33.			
10.	337		.018	34.			
11.	338		.028	35.			
12.	339		.016	36.			
13.	368		.016	37.			
14.	369		.019	38.			
15.	832		.003	39.			
16.				40.			
17.				41.			
18.	833		.008	42.	Standard ✓		
19.	834		.011	43.			
20.	835		.014	44.			
21.	836		.006	45.			
* 22.	681	.011	.006	46.			
23.				47.			
24.				48.			

LLD
✓ BMA 6-13-90