BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern # D-15-6

EOP

Submittal Date 10/23/91 9:30

(2)

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10/24

NAME: 95

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	136		.001	25.	Standard ✓		.015
2.	137		.004	26.	187		.001
3.	144		.002	27.	195		.004
4.	145		.001	28.	196-1		.001
5.	146		.002	29.	196-2		.001
6.	147		.005	30.	197		.002
7.	154		.003	31.	206		nil
8.	Standard ✓		.015	32.	207		.003
9.	155		.003	33.			
10.	✓7		.026	34.			
11.	156		.006	35.	217		.003
12.	157		.006	36.	227		.002
13.	164		.005	37.	1001		.008
14.	165		.002	38.			
15.	166		.002	39.			
16.				40.			
17.				41.			
18.	167		.006	42.	Standard ✓		
19.	174		.006	43.			
20.	175		.003	44.			
21.	176		.003	45.			
22.	177		.003	46.			
23.	185		.002	47.			
24.	186		nil	48.			

(3)

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-15-6

Submittal Date
10/22/91

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10/23/91

NAME:

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	93		.046	25.	Standard ✓		
2.	94		.039	26.			
3.	95		.011	27.			
4.	517		.003	28.			
5.	518		.001	29.			
6.	519		.002	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.			

(2)

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-15-6

Submittal Date
10/22/91

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10/23/91

NAME:

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	169		.006	25.	Standard ✓		.015
2.	178		.013	26.	508		.001
3.	179		.177	27.	509		.001
4.	188		.002	28.	510		.001
5.	189		.010	29.	511		.009
6.	198		.008	30.	512		.008
7.	199		.020	31.	513		.004
8.	Standard ✓		.014	32.	514		.003
9.	V7		.026	33.	[redacted]		
10.	208		.005	34.	[redacted]		
11.	209		.004	35.	515		.002
12.	218		.009	36.	516		.001
13.	219		.004	37.	23		.017
14.	228-1		.004	38.	24		.022
15.	228-2		.004	39.	25		.057
16.	[redacted]			40.	62		.005
17.	[redacted]			41.	63		.008
18.	501		.013	42.	Standard ✓		.015
19.	502		.016	43.	64		.015
20.	503		.021	44.	65		.037
21.	504		.004	45.	66		.026
22.	505		.008	46.	67		.015
23.	506		.003	47.	68		.016
24.	507		.003	48.	92		.010

EOP.

BLAST HOLE ORE TYPE

PATTERN D/15/6 DATE OCT/24/91

NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI
51		X		113			X	166			X	9			
61		X		114			X	167			X	10			
71		X		115			X	174			X	11			
72		X		116	X			175			X	12			
73		X		117	X			176			X	13			
74		X		123			X	177			X	14			
75	X			124			X	185			X	15			
76	X			125			X	186			X	16			
77	X			126		X		187			X	17			
78	X			127	X			195			X	18			
81		X		133			X	196			X	19			
82		X		134			X	197			X	20			
83		X		135			X	206		X		21			
84		X		136		X		207			X	22			
85	X			137			X	217		X		23			
86	X			144			X	227		X		24			
87	X			145			X	1001		X		25			
88	X			146			X	1				26			
89	X			147			X	2				27			
102			X	154			X	3				28			
103			X	155			X	4				29			
104			X	156			X	5				30			
105		X		157			X	6				31			
106	X			164			X	7				32			
107	X			165			X	8				33			

BLAST HOLE ORE TYPE

PATTERN D-15-6 DATE OCT. 22, 1991

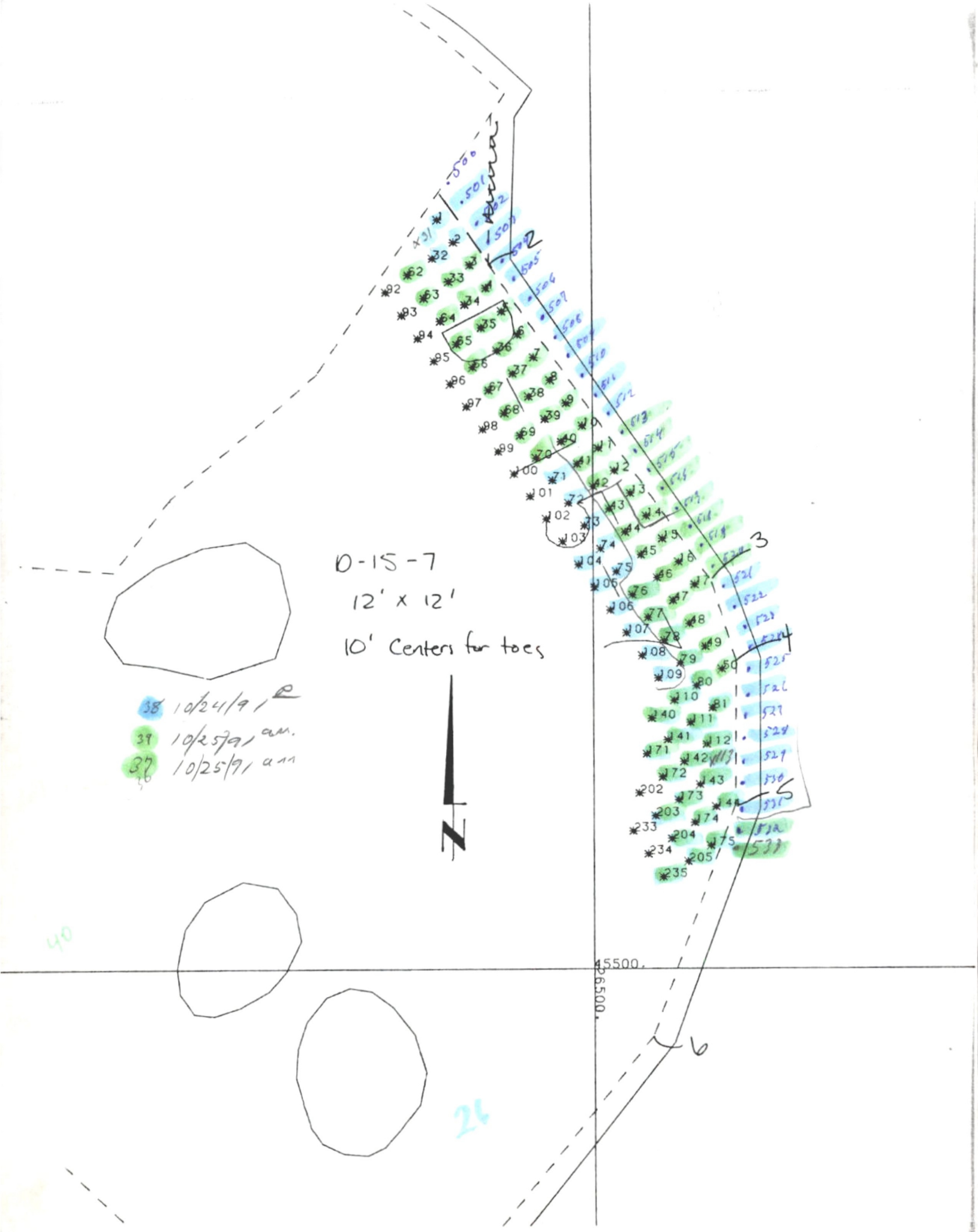
NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI
23	X			8				33				58			
24	X			9				34				59			
25	X			10				35				60			
62			X	11				36				61			
63			X	12				37				62			
64		X		13				38				63			
65			X	14				39				64			
66		X		15				40				65			
67	X			16				41				66			
68	X			17				42				67			
92			X	18				43				68			
93		X		19				44				69			
94			X	20				45				70			
95	X			21				46				71			
517		X		22				47				72			
518		X		23				48				73			
519	X			24				49				74			
0				25				50				75			
1				26				51				76			
2				27				52				77			
3				28				53				78			
4				29				54				79			
5				30				55				80			
6				31				56				81			
7				32				57				82			

BLAST HOLE ORE TYPE

PATTERN D-15-6 DATE OCT. 22, 1991

NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI
11		X		99	X			228			X	8			
12	X			108	X			501			X	9			
21		X		109		X		502			X	10			
22		X		118		X		503			X	11			
31			X	119			X	504			X	12			
32		X		128	X			505			X	13			
33		X		129		X		506			X	14			
34	X			138			X	507			X	15			
35	X			139			X	508			X	16			
36	X			148		X		509			X	17			
41			X	149			X	510			X	18			
42		X		158			X	511			X	19			
43		X		159			X	512			X	20			
44		X		168			X	513			X	21			
45	X			169			X	514			X	22			
46	X			178			X	515		X	X	23			
52		X		179			X	516		X	X	24			
53	X			188		X		0				25			
54	X			189		X		1				26			
55		X		198			X	2				27			
56	X			199			X	3				28			
57	X			208			X	4				29			
96	X			209			X	5				30			
97	X			218			X	6				31			
98	X			219			X	7				32			

D - 15 - 7


D-15-7
12' x 12'
10' Centers for toes
38 10/24/91
39 10/25/91 am.
37 10/25/91 am
45500.
26500.
2
3
4
5
6

D15-7 OCT. 31, 1991 JR

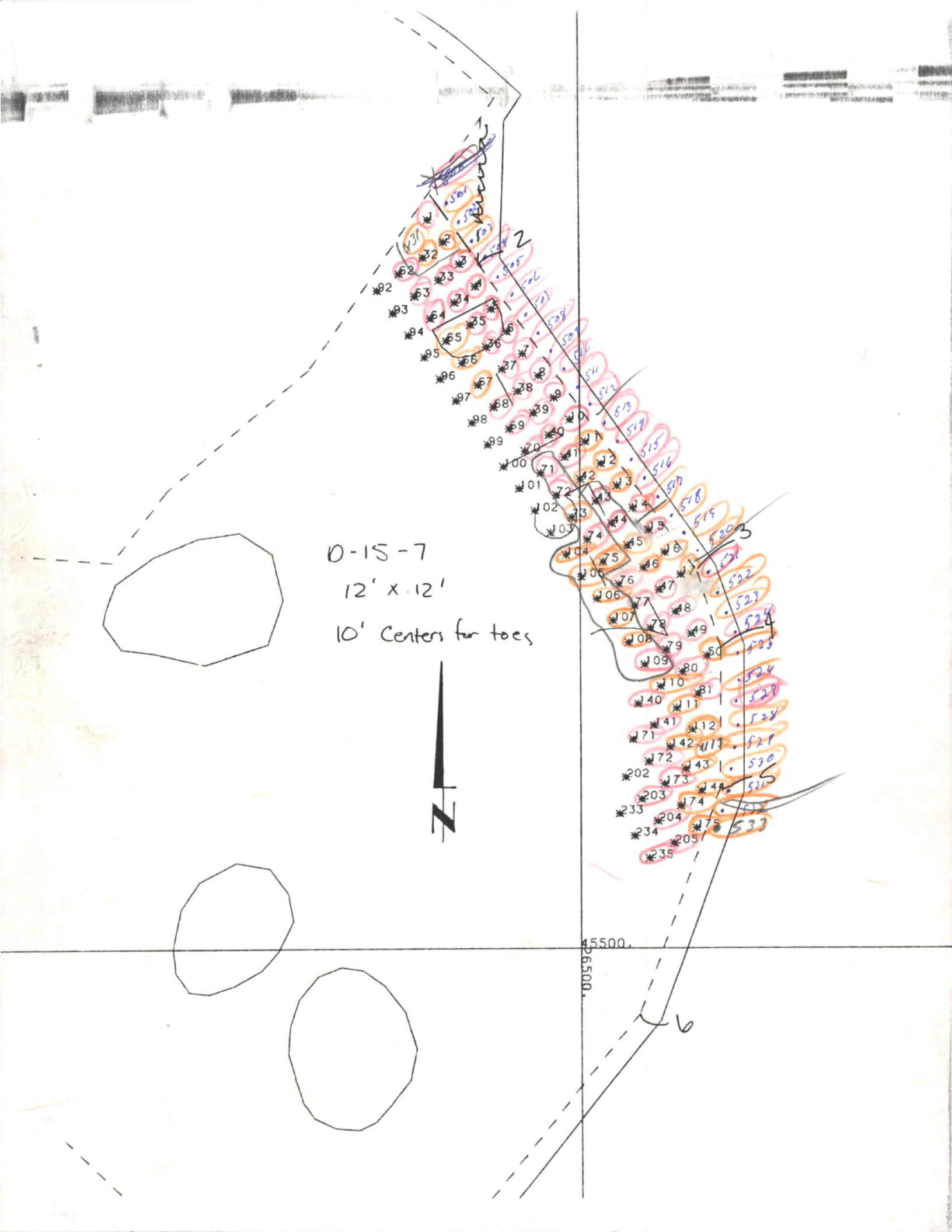
OR WRL OCT. 31-91

no	0 shot no	bh no	fire au	aa au	fire equiv (aa/ratio)	ore type	ratio	actual ratio (aa/fire)
		0						
	0 2157	0			0.000		95.0%	
D15	7	1	64.000	19.000	64.000	3	100.0%	29.7%
D15	7	2		4.000	4.762	2	84.0%	
D15	7	3		3.000	3.158	3	95.0%	
D15	7	4		5.000	5.263	3	95.0%	
D15	7	5		9.000	9.474	3	95.0%	
D15	7	6		10.000	10.526	3	95.0%	
D15	7	7		4.000	4.211	3	95.0%	
D15	7	8		8.000	8.421	3	95.0%	
D15	7	9		8.000	8.421	3	95.0%	
D15	7	10		8.000	8.421	3	95.0%	
D15	7	11	21.000	18.000	21.000	2	100.0%	85.7%
D15	7	12	19.000	16.000	19.000	2	100.0%	84.2%
D15	7	13		6.000	7.143	2	84.0%	
D15	7	14		10.000	10.526	3	95.0%	
D15	7	15		3.000	3.158	3	95.0%	
D15	7	16	91.000	83.000	91.000	2	100.0%	91.2%
D15	7	17	9.000	4.000	9.000	2	100.0%	44.4%
D15	7	31		27.000	32.143	2	84.0%	
D15	7	32		3.000	3.571	2	84.0%	
D15	7	33		7.000	7.368	3	95.0%	
D15	7	34		6.000	6.316	3	95.0%	
D15	7	35		5.000	5.263	3	95.0%	
D15	7	36		4.000	4.211	3	95.0%	
D15	7	37	7.000	7.000	7.000	3	100.0%	100.0%
D15	7	38		10.000	10.526	3	95.0%	
D15	7	39	27.000	25.000	27.000	3	100.0%	92.6%
D15	7	40		7.000	7.368	3	95.0%	
D15	7	41		28.000	29.474	3	95.0%	
D15	7	42	17.000	15.000	17.000	2	100.0%	88.2%
D15	7	43		5.000	5.263	3	95.0%	
D15	7	44		4.000	4.211	3	95.0%	
D15	7	45	10.000	3.000	10.000	2	100.0%	30.0%
D15	7	46	150.000	138.000	150.000	2	100.0%	92.0%
D15	7	47	15.000	11.000	15.000	3	100.0%	73.3%
D15	7	48		14.000	14.737	3	95.0%	
D15	7	49		10.000	10.526	3	95.0%	
D15	7	50	160.000	51.000	160.000	2	100.0%	31.9%
D15	7	62		3.000	3.158	3	95.0%	
D15	7	63		4.000	4.211	3	95.0%	
D15	7	64		3.000	3.158	3	95.0%	
D15	7	65		2.000	2.381	2	84.0%	
D15	7	66		5.000	5.952	2	84.0%	
D15	7	67		6.000	7.143	2	84.0%	
D15	7	68		6.000	6.316	3	95.0%	
D15	7	69		3.000	3.158	3	95.0%	
D15	7	70	17.000	15.000	17.000	3	100.0%	88.2%
D15	7	71	34.000	21.000	34.000	3	100.0%	61.8%
D15	7	72		25.000	26.316	3	95.0%	
D15	7	73		10.000	11.905	2	84.0%	
D15	7	74		6.000	6.316	3	95.0%	
D15	7	75	10.000	5.000	10.000	2	100.0%	50.0%
D15	7	76		4.000	4.211	3	95.0%	

D15	7	77		6.000	6.316	3	95.0%		
D15	7	78		7.000	7.368	3	95.0%		
D15	7	79		10.000	10.526	3	95.0%		
D15	7	80		13.000	13.684	3	95.0%		
D15	7	81		9.000	9.474	3	95.0%		
D15	7	104		4.000	4.762	2	84.0%		
D15	7	105		3.000	3.571	2	84.0%		
D15	7	106		2.000	2.381	2	84.0%		
D15	7	107		7.000	8.333	2	84.0%		
D15	7	108		6.000	7.143	2	84.0%		
D15	7	109		14.000	14.737	3	95.0%		
D15	7	110		5.000	5.952	2	84.0%		
D15	7	111		4.000	4.762	2	84.0%		
D15	7	112		7.000	8.333	2	84.0%		
D15	7	113	13.000	8.000	13.000	2	100.0%	61.5%	
D15	7	140		6.000	6.316	3	95.0%		
D15	7	141	16.000	11.000	16.000	3	100.0%	68.8%	
D15	7	142	563.000	179.000	563.000	2	100.0%	31.8%	
D15	7	143		4.000	4.762	2	84.0%		
D15	7	144		8.000	9.524	2	84.0%		
D15	7	171		4.000	4.211	3	95.0%		
D15	7	172		8.000	8.421	3	95.0%		
D15	7	173		11.000	11.579	3	95.0%		
D15	7	174	73.000	32.000	73.000	2	100.0%	43.8%	
D15	7	175		4.000	4.762	2	84.0%		
D15	7	203		13.000	13.684	3	95.0%		
D15	7	204		11.000	11.579	3	95.0%		
D15	7	205		5.000	5.263	3	95.0%		
D15	7	235		3.000	3.158	3	95.0%		
D15	7	501	18.000	11.000	18.000	2	100.0%	61.1%	
D15	7	502		5.000	5.952	2	84.0%		
D15	7	503		5.000	5.952	2	84.0%		
D15	7	504		8.000	8.421	3	95.0%		
D15	7	505		9.000	9.474	3	95.0%		
D15	7	506		29.000	30.526	3	95.0%		
D15	7	507	19.000	16.000	19.000	3	100.0%	84.2%	
D15	7	508		7.000	7.368	3	95.0%		
D15	7	509		9.000	9.474	3	95.0%		
D15	7	510		12.000	12.632	3	95.0%		
D15	7	511		9.000	9.474	3	95.0%		
D15	7	512		13.000	13.684	3	95.0%		
D15	7	513	33.000	33.000	33.000	3	100.0%	100.0%	
D15	7	514		12.000	12.632	3	95.0%		
D15	7	515		7.000	7.368	3	95.0%		
D15	7	516		6.000	6.316	3	95.0%		
D15	7	517		5.000	5.952	2	84.0%		
D15	7	518		3.000	3.571	2	84.0%		
D15	7	519		8.000	9.524	2	84.0%		
D15	7	520		3.000	3.571	2	84.0%		
D15	7	521	30.000	20.000	30.000	3	100.0%	66.7%	
D15	7	522	21.000	12.000	21.000	2	100.0%	57.1%	
D15	7	523		9.000	10.714	2	84.0%		
D15	7	524		8.000	8.421	3	95.0%		
D15	7	525		4.000	4.762	2	84.0%		
D15	7	526		3.000	3.571	2	84.0%		
D15	7	527		8.000	8.421	3	95.0%		

Checked

D15	7	528	.014	11.000 -	13.095	2 -	84.0%	
D15	7	529		5.000 -	5.952	2 -	84.0%	
D15	7	530		4.000 -	4.762	2 -	84.0%	
D15	7	531		1.000 -	1.190	2 -	84.0%	
D15	7	532		2.000 -	2.381	2 -	84.0%	
D15	7	533	13.000 -	6.000 -	13.000	2 -	100.0%	46.2%
	mean		58.0000	12.4825	19.0741		92.9%	14.6%


D-15-7
12' x 12'
10' Centers for toes
N
45500.
26500.

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-15-7

Submittal Date
10/24/91 2:00P

(2)

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10/25

NAME: 95

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	1	.064	.019	25.	Standard ✓		.015
2.	2		.004	26.	505		.009
3.	31		.027	27.	506		.029
4.	32		.003	28.	507	.019	.016
5.	71	.034	.021	29.	508		.007
6.	72		.025	30.	509		.009
7.	73		.010	31.	510		.012
8.	Standard ✓		.015	32.	511		.009
9.	74		.006	33.	[redacted]		
10.	75		.027	34.	[redacted]		
11.	75-1	.010	.005	35.	512		.013
12.	75-2		.004	36.	521	.030	.020
13.	104		.004	37.	522	.021	.012
14.	105		.003	38.	523		.009
15.	106		.002	39.	524		.008
16.	[redacted]			40.	525		.004
17.	[redacted]			41.	526		.003
18.	107		.007	42.	Standard ✓		.015
19.	108		.006	43.	527		.008
20.	109		.014	44.	528	.014	.011
21.	501	.018	.011	45.	529		.005
22.	502		.005	46.	530		.004
23.	503		.005	47.	531		.001
24.	504		.008	48.			

93.

EOP

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-15-7

Submittal Date
10/25/91 8:45A

(1)

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10/26/95

NAME:

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	3		.003	25.	Standard ✓		.015
2.	4		.005	26.	40		.007
3.	5		.009	27.	41		.028
4.	6		.010	28.	42	.017	.015
5.	7		.004	29.	62		.003
6.	8		.008	30.	63		.004
7.	9		.008	31.	64		.003
8.	Standard ✓		.015	32.	65		.002
9.	10		.008	33.			
10.	✓7		.026	34.			
11.	11-1	.021	.018	35.	66		.005
12.	11-2		.018	36.	67		.006
13.	12	.019	.016	37.	68		.006
14.	13		.006	38.	69		.003
15.	14		.010	39.	70	.017	.015
16.				40.	513	.033	.033
17.				41.	514		.012
18.	33		.007	42.	Standard ✓		.015
19.	34		.006	43.	515		.007
20.	35		.005	44.	516		.006
21.	36		.004	45.	517		.005
22.	37	.007	.007	46.	518		.003
23.	38		.010	47.	519		.008
24.	39	.027	.025	48.	520		.003

X

EOP

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-15-7

(2)

BLAST HOLE

DATE: 10/26/

Submittal Date
10/25/91 10:30A

Hot NaCN Shake
and
FIRE DETERMINATIONS

NAME: 95

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	15		.003	25.	Standard ✓		.014
2.	16	.091	.083	26.	112		.007
3.	17	.009	.004	27.	113	.013	.008
4.	43		.005	28.	140		.006
5.	44		.004	29.	141	.016	.011
6.	45	.010	.003	30.	142	.563	.179
7.	46	.150	.138	31.	143		.004
8.	Standard ✓		.015	32.	144		.008
9.	✓7		.027	33.			
10.	47-1	.015	.011	34.			
11.	47-2		.010	35.	171		.004
12.	48		.014	36.	172		.008
13.	49		.010	37.	173		.011
14.	50	.160	.051	38.	174	.073	.032
15.	76		.004	39.	175		.004
16.				40.	203		.013
17.				41.	204		.011
18.	77		.006	42.	Standard ✓		.015
19.	78		.007	43.	205		.005
20.	79		.010	44.	235		.003
21.	80		.013	45.	532		.002
22.	81		.009	46.	533	.013	.006
23.	110		.005	47.			
24.	111		.004	48.			

X

95

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-15-7

Submittal Date
10/25/91 2:45A

(1)

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10/26
NAME: TS

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	3		.003	25.	Standard ✓		.015
2.	4		.005	26.	40		.007
3.	5		.009	27.	41		.028
4.	6		.010	28.	42		.015
5.	7		.004	29.	62		.003
6.	8		.008	30.	63		.004
7.	9		.008	31.	64		.003
8.	Standard ✓		.015	32.	65		.002
9.	10		.008	33.			
10.	✓7		.026	34.			
11.	11-1		.018	35.	66		.005
12.	11-2		.018	36.	67		.006
13.	12		.016	37.	68		.006
14.	13		.006	38.	69		.003
15.	14		.010	39.	70		.015
16.				40.	513		.033
17.				41.	514		.012
18.	33		.007	42.	Standard ✓		.015
19.	34		.006	43.	515		.007
20.	35		.005	44.	516		.006
21.	36		.004	45.	517		.005
22.	37		.007	46.	518		.003
23.	38		.010	47.	519		.008
24.	39		.025	48.	520		.003

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-15-7

Submittal Date
10/25/91 10:30A

(2)

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10/26/

NAME: [illegible]

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	15		.003	25.	Standard ✓		.014
2.	16		.083	26.	112		.007
3.	17		.004	27.	113		.008
4.	43		.005	28.	140		.006
5.	44		.004	29.	141		.011
6.	45		.003	30.	142		.179
7.	46	✓	.138	31.	143		.004
8.	Standard ✓		.015	32.	144		.008
9.	✓7		.027	33.			
10.	47-1		.011	34.			
11.	47-2		.010	35.	171		.004
12.	48		.014	36.	172		.008
13.	49		.010	37.	173		.011
14.	50		.051	38.	174		.032
15.	76		.004	39.	175		.004
16.				40.	203		.013
17.				41.	204		.011
18.	77		.006	42.	Standard ✓		.015
19.	78		.007	43.	205		.005
20.	79		.010	44.	235		.003
21.	80		.013	45.	532		.002
22.	81		.009	46.	533		.006
23.	110		.005	47.			
24.	111		.004	48.			

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-15-7

Submittal Date
10/24/91 2:00P

(2)

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10/25

NAME: 95

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	1		.019	25.	Standard ✓		.015
2.	2		.004	26.	505		.009
3.	31		.027	27.	506		.029
4.	32		.003	28.	507		.016
5.	71		.021	29.	508		.007
6.	72		.025	30.	509		.009
7.	73		.010	31.	510		.012
8.	Standard ✓		.015	32.	511		.009
9.	74		.006	33.			
10.	77		.027	34.			
11.	75-1		.005	35.	512		.013
12.	75-2		.004	36.	521		.020
13.	104		.004	37.	522		.012
14.	105		.003	38.	523		.009
15.	106		.002	39.	524		.008
16.				40.	525		.004
17.				41.	526		.003
18.	107		.007	42.	Standard ✓		.015
19.	108		.006	43.	527		.008
20.	109		.014	44.	528		.011
21.	501		.011	45.	529		.005
22.	502		.005	46.	530		.004
23.	503		.005	47.	531		.001
24.	504		.008	48.			

BLAST HOLE ORE TYPE

PATTERN D/15/7 DATE OCT/25/91

NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI
71			X	523		X		16				41			
72			X	524			X	17				42			
73		X		525		X		18				43			
74			X	526		X		19				44			
75		X		527			X	20				45			
104		X		528		X		21				46			
105		X		529		X		22				47			
106		X		530		X		23				48			
107		X		531		X		24				49			
108		X						25				50			
109			X	1				26				51			
501		X		2				27				52			
502		X		3				28				53			
503		X		4				29				54			
504			X	5				30				55			
505			X	6				31				56			
506			X	7				32				57			
507			X	8				33				58			
508			X	9				34				59			
509			X	10				35				60			
510			X	11				36				61			
511			X	12				37				62			
512			X	13				38				63			
521			X	14				39				64			
522		X		15				40				65			

Ed

BLAST HOLE ORE TYPE

PATTERN D/15/7 DATE OCT/26/91

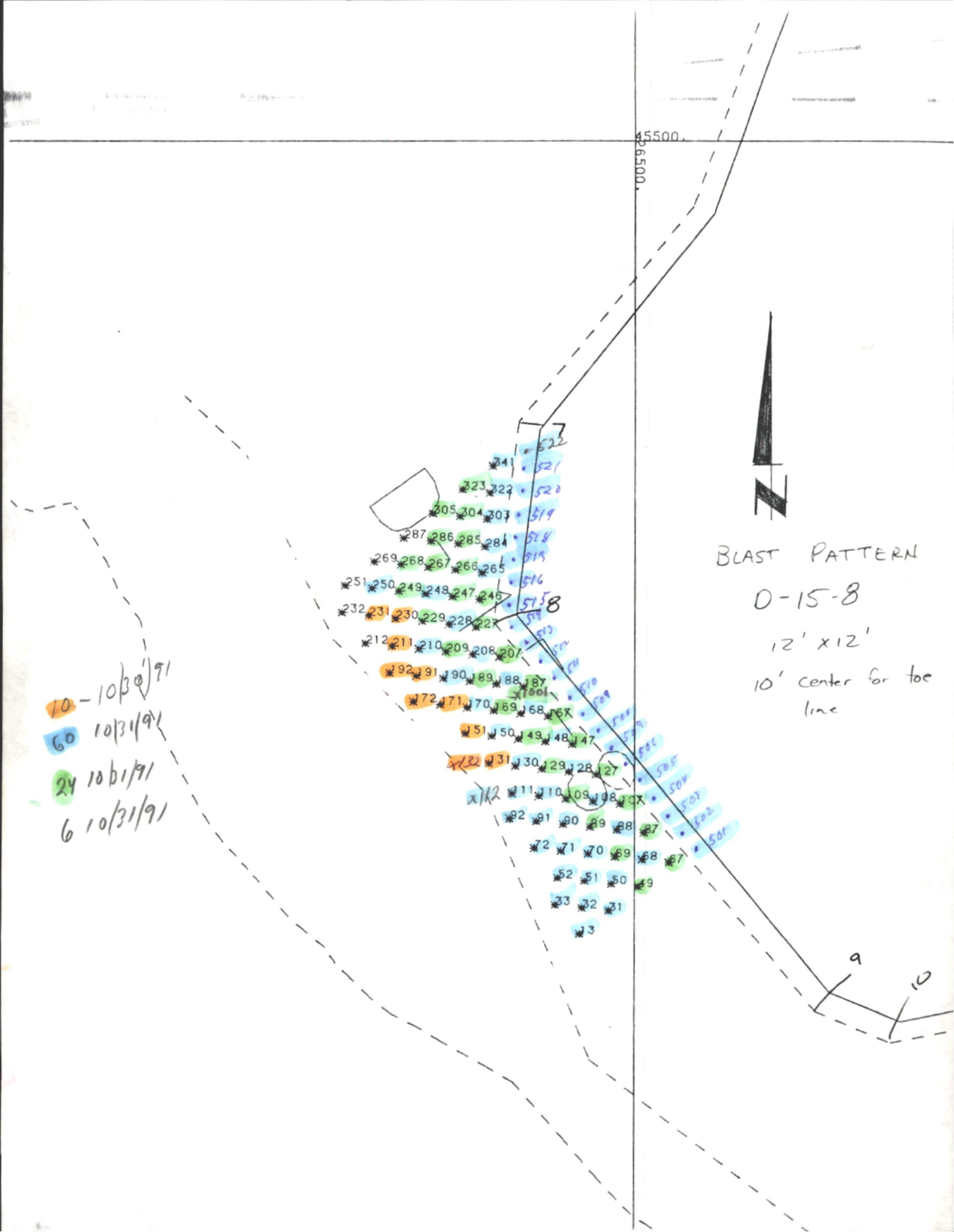
NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI
3			X	33			X	69			X	235			X
4			X	34			X	70			X	513			X
5			X	35			X	76			X	514			X
6			X	36			X	77			X	515			X
7			X	37			X	78			X	516			X
8			X	38			X	79			X	517		X	
9			X	39			X	80			X	518		X	
10			X	40			X	81			X	519		X	
11		X		41			X	110		X		520		X	
12		X		42		X		111		X		532		X	
13		X		43			X	112		X		533		X	
14			X	44			X	113		X					
15			X	45		X		140			X	1			
16		X		46		X		141			X	2			
17		X		47			X	142		X		3			
23				48			X	143		X		4			
24				49			X	144		X		5			
25				50		X		171			X	6			
26				62			X	172			X	7			
27				63			X	173			X	8			
28				64			X	174		X		9			
29				65		X		175		X		10			
30				66		X		203			X	11			
31				67		X		204			X	12			
32				68			X	205			X	13			

0 no	shot no	bh no	fire au	aa au	fire equiv (aa/ratio)	ore type	ratio	actual ratio (aa/fire)
		0						
0	2157	0			0.000		95.0%	
D15	7	1		19.000	20.000	3	95.0%	
D15	7	2		4.000	4.762	2	84.0%	
D15	7	3		3.000	3.158	3	95.0%	
D15	7	4		5.000	5.263	3	95.0%	
D15	7	5		9.000	9.474	3	95.0%	
D15	7	6		10.000	10.526	3	95.0%	
D15	7	7		4.000	4.211	3	95.0%	
D15	7	8		8.000	8.421	3	95.0%	
D15	7	9		8.000	8.421	3	95.0%	
D15	7	10		8.000	8.421	3	95.0%	
D15	7	11		18.000	21.429	2	84.0%	
D15	7	12		16.000	19.048	2	84.0%	
D15	7	13		6.000	7.143	2	84.0%	
D15	7	14		10.000	10.526	3	95.0%	
D15	7	15		3.000	3.158	3	95.0%	
D15	7	16		83.000	92.222	2	90.0%	
D15	7	17		4.000	4.762	2	84.0%	
D15	7	31		27.000	32.143	2	84.0%	
D15	7	32		3.000	3.571	2	84.0%	
D15	7	33		7.000	7.368	3	95.0%	
D15	7	34		6.000	6.316	3	95.0%	
D15	7	35		5.000	5.263	3	95.0%	
D15	7	36		4.000	4.211	3	95.0%	
D15	7	37		7.000	7.368	3	95.0%	
D15	7	38		10.000	10.526	3	95.0%	
D15	7	39		25.000	26.316	3	95.0%	
D15	7	40		7.000	7.368	3	95.0%	
D15	7	41		28.000	29.474	3	95.0%	
D15	7	42		15.000	17.857	2	84.0%	
D15	7	43		5.000	5.263	3	95.0%	
D15	7	44		4.000	4.211	3	95.0%	
D15	7	45		3.000	3.571	2	84.0%	
D15	7	46		138.000	153.333	2	90.0%	
D15	7	47		11.000	11.579	3	95.0%	
D15	7	48		14.000	14.737	3	95.0%	
D15	7	49		10.000	10.526	3	95.0%	
D15	7	50		51.000	60.714	2	84.0%	
D15	7	62		3.000	3.158	3	95.0%	
D15	7	63		4.000	4.211	3	95.0%	
D15	7	64		3.000	3.158	3	95.0%	
D15	7	65		2.000	2.381	2	84.0%	
D15	7	66		5.000	5.952	2	84.0%	
D15	7	67		6.000	7.143	2	84.0%	
D15	7	68		6.000	6.316	3	95.0%	
D15	7	69		3.000	3.158	3	95.0%	
D15	7	70		15.000	15.789	3	95.0%	
D15	7	71		21.000	22.105	3	95.0%	
D15	7	72		25.000	26.316	3	95.0%	
D15	7	73		10.000	11.905	2	84.0%	
D15	7	74		6.000	6.316	3	95.0%	
D15	7	75		5.000	5.952	2	84.0%	
D15	7	76		4.000	4.211	3	95.0%	

D15	7	77	6.000	6.316	3	95.0%
D15	7	78	7.000	7.368	3	95.0%
D15	7	79	10.000	10.526	3	95.0%
D15	7	80	13.000	13.684	3	95.0%
D15	7	81	9.000	9.474	3	95.0%
D15	7	104	4.000	4.762	2	84.0%
D15	7	105	3.000	3.571	2	84.0%
D15	7	106	2.000	2.381	2	84.0%
D15	7	107	7.000	8.333	2	84.0%
D15	7	108	6.000	7.143	2	84.0%
D15	7	109	14.000	14.737	3	95.0%
D15	7	110	5.000	5.952	2	84.0%
D15	7	111	4.000	4.762	2	84.0%
D15	7	112	7.000	8.333	2	84.0%
D15	7	113	8.000	9.524	2	84.0%
D15	7	140	6.000	6.316	3	95.0%
D15	7	141	11.000	11.579	3	95.0%
D15	7	142	179.000	198.889	2	90.0%
D15	7	143	4.000	4.762	2	84.0%
D15	7	144	8.000	9.524	2	84.0%
D15	7	171	4.000	4.211	3	95.0%
D15	7	172	8.000	8.421	3	95.0%
D15	7	173	11.000	11.579	3	95.0%
D15	7	174	32.000	38.095	2	84.0%
D15	7	175	4.000	4.762	2	84.0%
D15	7	203	13.000	13.684	3	95.0%
D15	7	204	11.000	11.579	3	95.0%
D15	7	205	5.000	5.263	3	95.0%
D15	7	235	3.000	3.158	3	95.0%
D15	7	501	11.000	13.095	2	84.0%
D15	7	502	5.000	5.952	2	84.0%
D15	7	503	5.000	5.952	2	84.0%
D15	7	504	8.000	8.421	3	95.0%
D15	7	505	9.000	9.474	3	95.0%
D15	7	506	29.000	30.526	3	95.0%
D15	7	507	16.000	16.842	3	95.0%
D15	7	508	7.000	7.368	3	95.0%
D15	7	509	9.000	9.474	3	95.0%
D15	7	510	12.000	12.632	3	95.0%
D15	7	511	9.000	9.474	3	95.0%
D15	7	512	13.000	13.684	3	95.0%
D15	7	513	33.000	34.737	3	95.0%
D15	7	514	12.000	12.632	3	95.0%
D15	7	515	7.000	7.368	3	95.0%
D15	7	516	6.000	6.316	3	95.0%
D15	7	517	5.000	5.952	2	84.0%
D15	7	518	3.000	3.571	2	84.0%
D15	7	519	8.000	9.524	2	84.0%
D15	7	520	3.000	3.571	2	84.0%
D15	7	521	20.000	21.053	3	95.0%
D15	7	522	12.000	14.286	2	84.0%
D15	7	523	9.000	10.714	2	84.0%
D15	7	524	8.000	8.421	3	95.0%
D15	7	525	4.000	4.762	2	84.0%
D15	7	526	3.000	3.571	2	84.0%
D15	7	527	8.000	8.421	3	95.0%

D15	7	528	11.000	13.095	2	84.0%	
D15	7	529	5.000	5.952	2	84.0%	
D15	7	530	4.000	4.762	2	84.0%	
D15	7	531	1.000	1.190	2	84.0%	
D15	7	532	2.000	2.381	2	84.0%	
D15	7	533	6.000	7.143	2	84.0%	
	mean	ERR	12.4825	13.7872		90.5%	0.0%

D-15-8


45500.
26500.
BLAST PATTERN
0-15-8
12' x 12'
10' center for toe line
10 - 10/30/91
60 10/31/91
24 10/31/91
6 10/31/91
7
8
9
10

D-15-8

rerun FA

522	.031
207	.058
208	.063

X