F.O.P.

BLAST HOLE ORE TYPE

PATTERN S-186 DATE 6/24/91

NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI
357			X	13				38				63			
358			X	14				39				64			
359			X	15				40				65			
360			X	16				41				66			
372			X	17				42				67			
373			X	18				43				68			
374		X		19				44				69			
375		X		20				45				70			
376		X		21				46				71			
377			X	22				47				72			
378			X	23				48				73			
379			X	24				49				74			
				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			
8				33				58				83			
9				34				59				84			
10				35				60				85			
11				36				61				86			
12				37				62				87			

BLAST HOLE ORE TYPE

PATTERN 5-18-6 DATE 6-24-91

NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI
154		X		182			X	231			X	3			
155		X		183			X	232			X	4			
156		X		184			X	233			X	5			
157		X		185			X	234			X	6			
158		X		186			X	235			X	7			
161			X	187			X	236			X	8			
162		X		188			X	237			X	9			
163			X	189			X	238			X	10			
164			X	190			X	239		X		11			
165			X	191			X	248			X	12			
166			X	192			X	249			X	13			
167			X	193			X	250			X	14			
168			X	194			X	251			X	15			
169			X	201		X		252			X	16			
170			X	202		X		253			X	17			
171			X	221	X			254			X	18			
172			X	222		X		255			X	19			
173			X	223			X	256			X	20			
174			X	224			X	257			X	21			
175			X	225			X	258		X		22			
176			X	226			X	259			X	23			
177		X		227			X	1001			X	24			
178		X		228			X					25			
			/	229			X	1				26			
181			X	230			X	2				27			

BLAST HOLE ORE TYPE

PATTERN S-18-6 DATE 6/21/91

NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI
104			X	132			X	209			X	1002			X
105			X	133			X	210			X				
106			X	134		X		211			X	1			
107			X	135		X		212			X	2			
108			X	136			X	213			X	3			
109			X	137			X	214			X	4			
110			X	141			X	215			X	5			
111			X	142			X	216			X	6			
112			X	143			X	217			X	7			
113			X	144			X	218		X		8			
114			X	145			X	219		X		9			
115			X	146			X	533	X			10			
116			X	147			X	534	X			11			
117			X	148			X	535			X	12			
121			X	149			X	536			X	13			
122			X	150			X	537			X	14			
123			X	151		X		538			X	15			
124			X	152		X		539			X	16			
125			X	153			X	540		X		17			
126			X	203			X	541		X		18			
127			X	204			X	542		X		19			
128			X	205			X	543		X		20			
129		X		206			X	544		X		21			
130		X		207			X	545			X	22			
131		X		208			X	546		X		23			

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BLAST HOLE ORE TYPE

PATTERN S-18-6 DATE 6/19/91

NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI
1		X		503		X		9				34			
21		X		504			X	10				35			
22		X		505			X	11				36			
23			X	506		X		12				37			
24			X	507		X		13				38			
25			X	508		X		14				39			
42		X		509			X	15				40			
43			X	510		X		16				41			
44			X	511			X	17				42			
45			X	512			X	18				43			
46			X	513			X	19				44			
47			X	514			X	20				45			
48			X	515			X	21				46			
49			X	516			X	22				47			
50			X	517			X	23				48			
62		X		518			X	24				49			
63		X		0				25				50			
64			X	1				26				51			
65			X	2				27				52			
66			X	3				28				53			
67			X	4				29				54			
68			X	5				30				55			
69			X	6				31				56			
501			X	7				32				57			
502			X	8				33				58			

BLAST HOLE ORE TYPE

PATTERN 5-18-6 DATE 6-24-91

NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI
41		X		551	X			6				31			
61		X		552	X			7				32			
81			X	553	X			8				33			
82			X	554	X			9				34			
101			X	555	X			10				35			
102			X	557			X	11				36			
103			X	558			X	12				37			
519			X	559		X		13				38			
520			X	560			X	14				39			
521			X	561			X	15				40			
522			X	562			X	16				41			
523			X	563			X	17				42			
524			X	564			X	18				43			
525			X	565		X		19				44			
526			X	566	X			20				45			
527			X	567		X		21				46			
528		X		568		X		22				47			
529	X			569	X			23				48			
530	X			570		X		24				49			
531			X					25				50			
532		X		1				26				51			
547	X			2				27				52			
548	X			3				28				53			
549	X			4				29				54			
550	X			5				30				55			

E.O.P.

BLAST HOLE ORE TYPE

PATTERN S-18-6 DATE 6/24/91

NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI
70			X	246			X	288			X	318			X
71		X		247			X	289			X	319			X
72			X	262	X			290			X	320			X
73			X	263	X			291			X	327			X
74			X	264			X	292			X	328			X
83			X	265			X	293			X	329			X
84		X		266			X	294			X	330			X
85			X	267			X	295			X	331			X
86			X	268			X	296			X	332			X
87			X	269			X	297			X	333			X
88			X	270			X	298			X	334			X
89			X	271			X	299			X	335			X
90			X	272			X	300			X	336			X
91			X	273			X	306		X		337			X
92			X	274			X	307		X		338			X
93			X	275			X	308		X		339			X
94			X	276			X	309		X		340			X
95			X	277			X	310			X	349		X	
96		X		278			X	311			X	350		X	
97			X	279			X	312			X	351			X
241	X			280			X	313			X	352			X
242	X			284		X		314			X	353			X
243			X	285		X		315			X	354			X
244			X	286		X		316			X	355		X	
245			X	287		X		317			X	356			X

BLAST HOLE ORE TYPE

PATTERN 5-18-6 DATE 6-19-91

NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI
41		X		102			X	556	No Sample			6			
61	X			103			X	557			X	7			
70			X	519			X	558			X	8			
71		X		520			X	559		X		9			
72			X	521			X	560			X	10			
73			X	522			X	561			X	11			
74			X	523			X	562			X	12			
81			X	524			X	563			X	13			
82			X	525			X	564			X	14			
83			X	526			X	565		X		15			
84		X		527			X	566	X			16			
85		X		528		X		567		X		17			
86			X	529	X			568		X		18			
87			X	530	X			569	X			19			
88			X	531			X	570		X		20			
89			X	532		X		0				21			
90			X	547	X			0				22			
91			X	548	X			0				23			
92			X	549	X			0				24			
93			X	550	X			0				25			
94			X	551	X			1				26			
95			X	552	X			2				27			
96		X		553	X			3				28			
97			X	554	X			4				29			
101			X	555	X			5				30			

Pit-Bench-Pattern #
S-18-6

Submittal Date
6-18-91 2:00 pm

(4)

SLAPP BOLE

Bot BeCH Shale
and
FIRE DETERMINATIONS

DATE: 6-19-91

NAME: MM

	SAMPLE	FIRE Au.	BeCH Au.		SAMPLE	FIRE Au.	BeCH Au.
1.				25.	Standard ✓		.015
2.				26.	49		.082
3.				27.	50		.024
4.				28.	62		.008
5.				29.	63		.008
6.				30.	64		.005
7.				31.	65		.007
8.	Standard ✓		.015	32.	66	.016	.007
9.	1		.014	33.			
10.	21		.004	34.			
11.	22		.007	35.	67		.069
12.	23		.032	36.	68		.010
13.	24		.027	37.	69		.036
14.	25-1	.044	.046	38.	501		.021
15.	25-2		.045	39.	502		.023
16.				40.	503		.003
17.				41.	504		.033
18.	42		.011	42.	Standard ✓		.015
19.	43		.026	43.	505		.028
20.	44		.012	44.	506		.006
21.	45	.009	.008	45.	507	.037	.013
22.	46		.007	46.	508		.005
23.	47		.046	47.	509		.028
24.	48		.067	48.			

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Pit-Bench-Pattern #
5-18-6

Submittal Date
6-18-91 2:20 pm (cont)

MAGP BOXES (5)

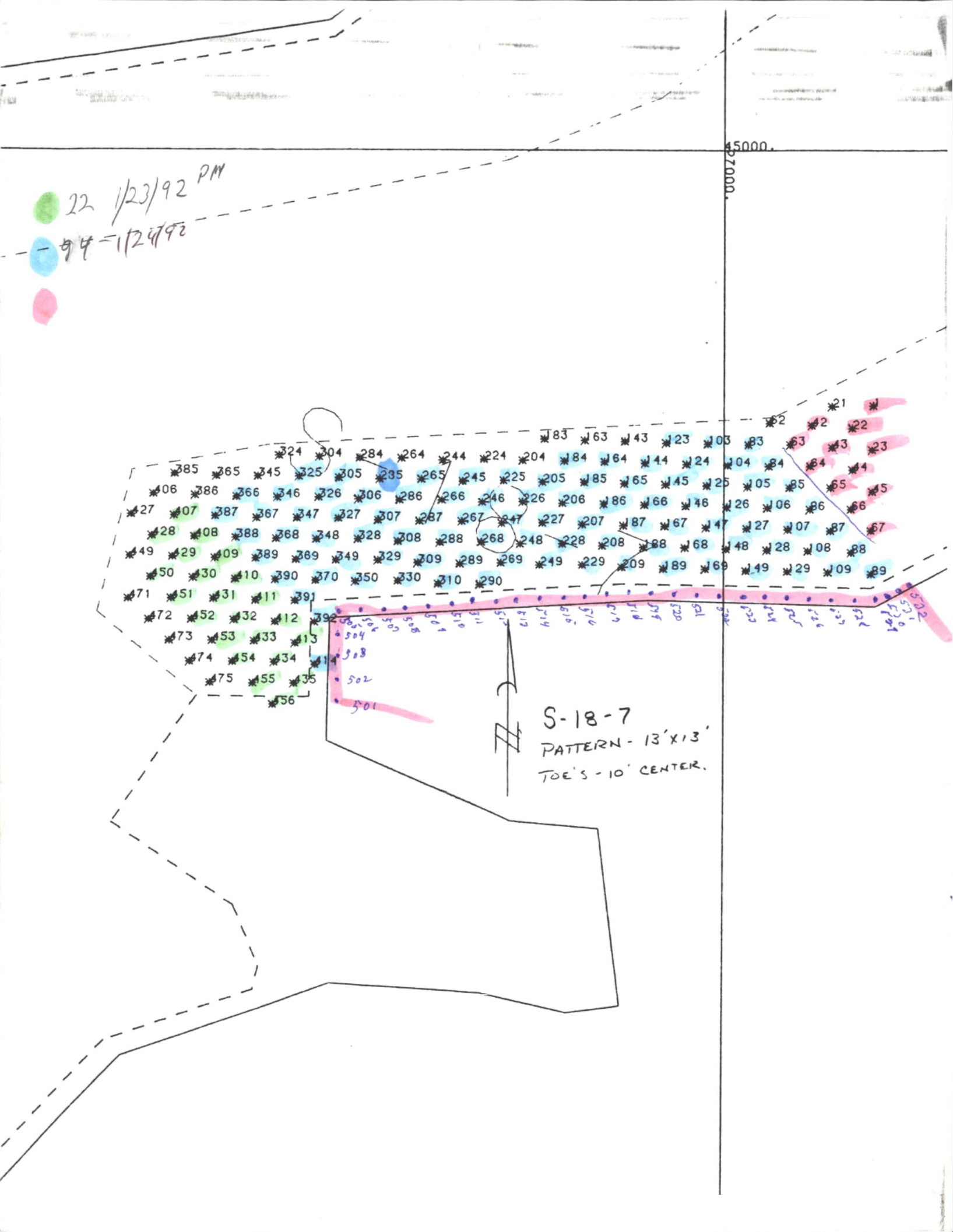
Hot HoCN Shake
and
FIRE DETERMINATIONS

DATE: 6-19-91

NAME: MM

	SAMPLE	FIRE Au.	HoCN Au.		SAMPLE	FIRE Au.	HoCN Au.
1.	510		022	25.	Standard ✓		
2.	511		015	26.			
3.	512		052	27.			
4.	513		031	28.			
5.	514		008	29.			
6.	515		007	30.			
7.	516		012	31.			
8.	Standard ✓		015	32.			
9.	517		006	33.			
10.	518		009	34.			
11.	✓7		029	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.			

S-18-7


45000.
87000.
22 1/23/92 PM
94 - 1/24/92
S-18-7
PATTERN - 13'x13'
TOE'S - 10' CENTER.

S-18-7 JAN. 30, 1992 JR

bench no	shot no	bh no	fire au	aa au	fire equiv (aa/ratio)	ore type	ratio	actual ratio (aa/fire)
		0						
0	1187	0			0.000		95.0%	
S18	7	1		162.000	178.022	3	91.0%	
S18	7	22		26.000	30.952	2	84.0%	
S18	7	23	32.000	13.000	32.000	1	100.0%	40.6%
S18	7	42		32.000	45.714	1	70.0%	
S18	7	43	42.000	11.000	42.000	2	100.0%	26.2%
S18	7	44	22.000	23.000	22.000	2	100.0%	104.5%
S18	7	45		14.000	20.000	1	70.0%	
S18	7	63		66.000	69.474	3	95.0%	
S18	7	64	41.000	6.000	41.000	2	100.0%	14.6%
S18	7	65	25.000	12.000	25.000	2	100.0%	48.0%
S18	7	66	9.000	4.000	9.000	1	100.0%	44.4%
S18	7	67	15.000	9.000	15.000	1	100.0%	60.0%
S18	7	83	59.000	7.000	59.000	1	100.0%	11.9%
S18	7	84	99.000	10.000	99.000	2	100.0%	10.1%
S18	7	85		99.000	104.211	3	95.0%	
S18	7	86		47.000	49.474	3	95.0%	
S18	7	87	22.000	15.000	22.000	3	100.0%	68.2%
S18	7	88	13.000	5.000	13.000	1	100.0%	38.5%
S18	7	89	21.000	11.000	21.000	1	100.0%	52.4%
S18	7	103		43.000	51.190	2	84.0%	
S18	7	104		30.000	42.857	1	70.0%	
S18	7	105		109.000	119.780	3	91.0%	
S18	7	106		52.000	54.737	3	95.0%	
S18	7	107		20.000	21.053	3	95.0%	
S18	7	108		70.000	77.778	2	90.0%	
S18	7	109	10.000	6.000	10.000	1	100.0%	60.0%
S18	7	123	8.000	17.000	8.000	2	100.0%	212.5%
S18	7	124	14.000	9.000	14.000	1	100.0%	64.3%
S18	7	125		25.000	35.714	1	70.0%	
S18	7	126		36.000	42.857	2	84.0%	
S18	7	127		69.000	72.632	3	95.0%	
S18	7	128		20.000	21.053	3	95.0%	
S18	7	129		185.000	203.297	3	91.0%	
S18	7	144		6.000	8.571	1	70.0%	
S18	7	145	10.000	8.000	10.000	2	100.0%	80.0%
S18	7	146	12.000	10.000	12.000	2	100.0%	83.3%
S18	7	147	21.000	9.000	21.000	1	100.0%	42.9%
S18	7	148	73.000	16.000	73.000	3	100.0%	21.9%
S18	7	149		43.000	45.263	3	95.0%	
S18	7	164		5.000	7.143	1	70.0%	
S18	7	165		4.000	4.762	2	84.0%	
S18	7	166		5.000	5.952	2	84.0%	
S18	7	167	8.000	6.000	8.000	2	100.0%	75.0%
S18	7	168	11.000	9.000	11.000	2	100.0%	81.8%
S18	7	169	10.000	13.000	10.000	2	100.0%	130.0%
S18	7	184		2.000	2.857	1	70.0%	
S18	7	185		3.000	4.286	1	70.0%	
S18	7	186		7.000	10.000	1	70.0%	
S18	7	187	6.000	9.000	6.000	2	100.0%	150.0%
S18	7	188	4.000	1.000	4.000	1	100.0%	25.0%
S18	7	189	4.000	3.000	4.000	1	100.0%	75.0%
S18	7	205		3.000	4.286	1	70.0%	

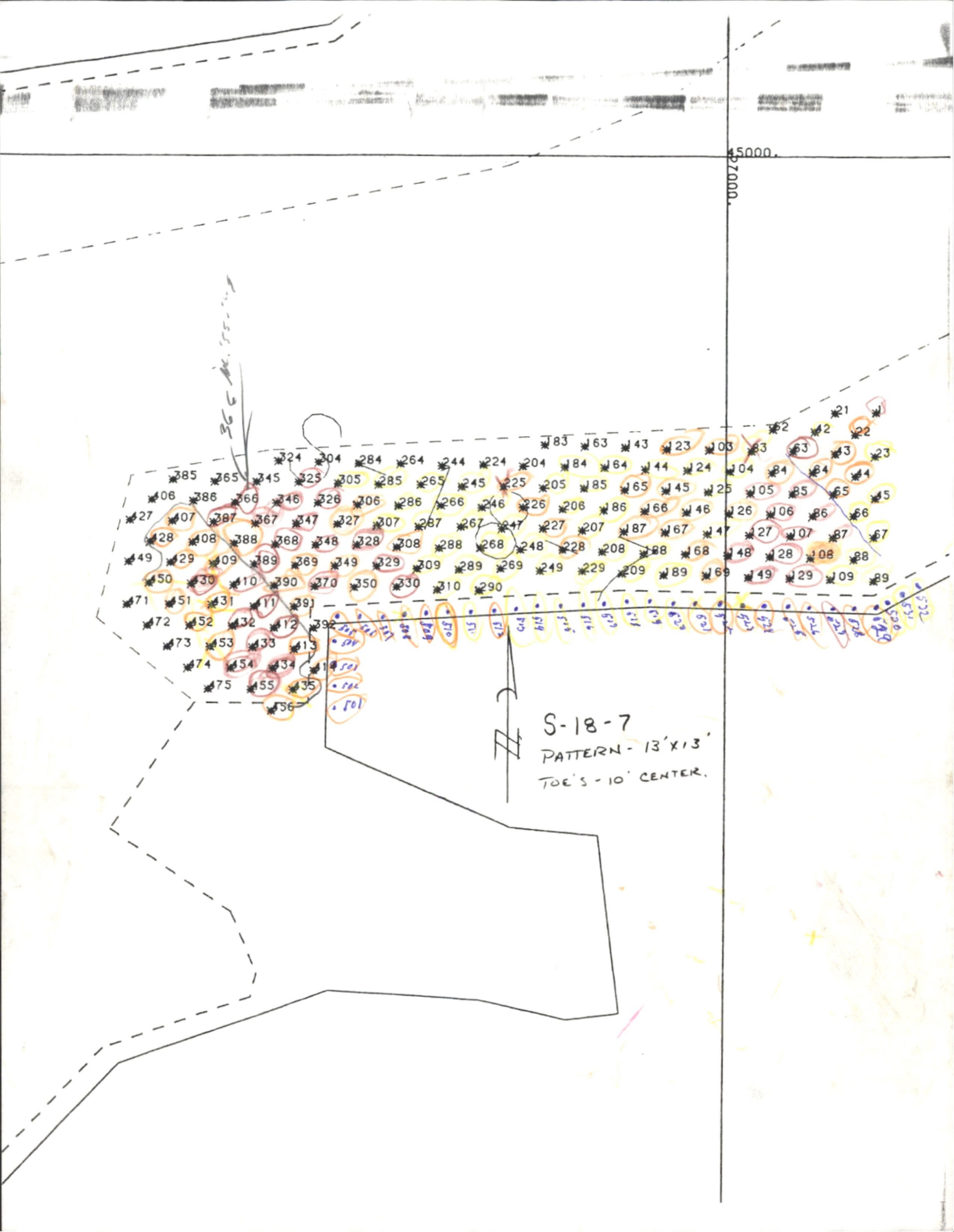
S18	7	206		2.000	2.857	1	70.0%	
S18	7	207		0.000	0.000	1	70.0%	
S18	7	208		1.000	1.429	1	70.0%	
S18	7	209		6.000	8.571	1	70.0%	
S18	7	225		0.000	0.000	2	84.0%	
S18	7	226	21.000	11.000	21.000	2	100.0%	52.4%
S18	7	227	9.000	7.000	9.000	2	100.0%	77.8%
S18	7	228	12.000	8.000	12.000	2	100.0%	66.7%
S18	7	229		1.000	1.429	1	70.0%	
S18	7	245	5.000	2.000	5.000	1	100.0%	40.0%
S18	7	246		1.000	1.429	1	70.0%	
S18	7	247		2.000	2.857	1	70.0%	
S18	7	248		1.000	1.429	1	70.0%	
S18	7	249		1.000	1.429	1	70.0%	
S18	7	265		1.000	1.429	1	70.0%	
S18	7	266		0.000	0.000	1	70.0%	
S18	7	267	9.000	2.000	9.000	1	100.0%	22.2%
S18	7	268		0.000	0.000	1	70.0%	
S18	7	269		0.000	0.000	1	70.0%	
S18	7	285		2.000	2.857	1	70.0%	
S18	7	286		1.000	1.429	1	70.0%	
S18	7	287	8.000	3.000	8.000	1	100.0%	37.5%
S18	7	288		2.000	2.857	1	70.0%	
S18	7	289		2.000	2.857	1	70.0%	
S18	7	290		1.000	1.429	1	70.0%	
S18	7	305		4.000	5.714	1	70.0%	
S18	7	306		8.000	9.524	2	84.0%	
S18	7	307		3.000	4.286	1	70.0%	
S18	7	308		3.000	3.571	2	84.0%	
S18	7	309		2.000	2.857	1	70.0%	
S18	7	310		1.000	1.429	1	70.0%	
S18	7	325		7.000	7.368	3	95.0%	
S18	7	326		7.000	7.368	3	95.0%	
S18	7	327		6.000	7.143	2	84.0%	
S18	7	328		4.000	4.211	3	95.0%	
S18	7	329		8.000	8.421	3	95.0%	
S18	7	330		12.000	12.632	3	95.0%	
S18	7	346		14.000	14.737	3	95.0%	
S18	7	347		6.000	6.316	3	95.0%	
S18	7	348		6.000	6.316	3	95.0%	
S18	7	349		8.000	9.524	2	84.0%	
S18	7	350		1.000	1.190	2	84.0%	
S18	7	366		4.000	4.211	3	95.0%	
S18	7	367		10.000	10.526	3	95.0%	
S18	7	368		11.000	11.579	3	95.0%	
S18	7	369		5.000	5.952	2	84.0%	
S18	7	370		2.000	2.105	3	95.0%	
S18	7	387		4.000	4.211	3	95.0%	
S18	7	388		4.000	4.762	2	84.0%	
S18	7	389		8.000	8.421	3	95.0%	
S18	7	390		10.000	11.905	2	84.0%	
S18	7	391		2.000	2.381	2	84.0%	
S18	7	407		5.000	5.952	2	84.0%	
S18	7	408		4.000	4.762	2	84.0%	
S18	7	409		3.000	3.571	2	84.0%	
S18	7	410		6.000	6.316	3	95.0%	

S18	7	411		18.000	18.947	3	95.0%	
S18	7	412	7.000	1.000	1.053	3	95.0%	
S18	7	413		1.000	1.190	2	84.0%	
S18	7	414		2.000	2.381	2	84.0%	
S18	7	428		5.000	5.952	2	84.0%	
S18	7	429		8.000	9.524	2	84.0%	
S18	7	430		8.000	8.421	3	95.0%	
S18	7	431		5.000	5.952	2	84.0%	
S18	7	432		8.000	8.421	3	95.0%	
S18	7	433		3.000	3.158	3	95.0%	
S18	7	434		2.000	2.105	3	95.0%	
S18	7	435		2.000	2.381	2	84.0%	
S18	7	450		2.000	2.381	2	84.0%	
S18	7	451		3.000	3.571	2	84.0%	
S18	7	452		4.000	4.762	2	84.0%	
S18	7	453		5.000	5.952	2	84.0%	
S18	7	454		2.000	2.105	3	95.0%	
S18	7	455		2.000	2.105	3	95.0%	
S18	7	456		2.000	2.381	2	84.0%	
S18	7	501		2.000	2.381	2	84.0%	
S18	7	502		2.000	2.381	2	84.0%	
S18	7	503		3.000	3.571	2	84.0%	
S18	7	504		2.000	2.381	2	84.0%	
S18	7	505		0.000	0.000	2	84.0%	
S18	7	506		2.000	2.381	2	84.0%	
S18	7	507		2.000	2.381	2	84.0%	
S18	7	508		1.000	1.190	2	84.0%	
S18	7	509		5.000	5.952	2	84.0%	
S18	7	510		6.000	7.143	2	84.0%	
S18	7	511		5.000	7.143	1	70.0%	
S18	7	512		7.000	8.333	2	84.0%	
S18	7	513		1.000	1.429	1	70.0%	
S18	7	514		1.000	1.429	1	70.0%	
S18	7	515		0.000	0.000	1	70.0%	
S18	7	516		0.000	0.000	1	70.0%	
S18	7	517		0.000	0.000	1	70.0%	
S18	7	518		0.000	0.000	1	70.0%	
S18	7	519		0.000	0.000	1	70.0%	
S18	7	520		0.000	0.000	1	70.0%	
S18	7	521		0.000	0.000	2	84.0%	
S18	7	522		6.000	7.143	2	84.0%	
S18	7	523		6.000	7.143	2	84.0%	
S18	7	524		12.000	14.286	2	84.0%	
S18	7	525		6.000	7.143	2	84.0%	
S18	7	526		18.000	21.429	2	84.0%	
S18	7	527		13.000	15.476	2	84.0%	
S18	7	528		40.000	47.619	2	84.0%	
S18	7	529		4.000	4.762	2	84.0%	
S18	7	530		1.000	1.429	1	70.0%	
S18	7	531		5.000	7.143	1	70.0%	
S18	7	532		10.000	14.286	1	70.0%	
	mean		21.1290	11.9686	15.7934		85.6%	12.1%

FIRE REQUEST SHEET

PATTERN S/18/7 DATE JAN/28/92

NO.	SULF	MIX	GRADE	NO.	SULF	MIX	GRADE	NO.	SULF	MIX	GRADE
23	X		.032	226		X	.021	19			
43		X	.042	227		X	.009	20			
45	X		.022	228		X	.012	21			
64		X	.041	245	X		.005	22			
65		X	.025	267	X		.009	23			
66	X		.009	287	X		.008	24			
67	X		.015					25			
83	X		.059	1				26			
84		X	.049	2				27			
87		0×2	.022	3				28			
88	X		.013	4				29			
89	X		.021	5				30			
109	X		.016	6				31			
123		X	.008	7				32			
124	X		.014	8				33			
145		X	.010	9				34			
146		X	.012	10				35			
147	X		.021	11				36			
148		0×2	.073	12				37			
167		X	.008	13				38			
168		X	.011	14				39			
169		X	.010	15				40			
187		X	.006	16				41			
188	X		.004	17				42			
189	X		.004	18				43			


45000.
S-18-7
PATTERN - 13'X13'
TOE'S - 10' CENTER.

FIRE REQUEST SHEET

PATTERN S/18/7 DATE JAN/28/92

NO.	SULF	MIX	GRADE	NO.	SULF	MIX	GRADE	NO.	SULF	MIX	GRADE
23	X			226		X		19			
43		X		227		X		20			
45	X			228		X		21			
64		X		245	X			22			
65		X		267	X			23			
66	X			287	X			24			
67	X							25			
83	X			1				26			
84		X		2				27			
87		oxy		3				28			
88	X			4				29			
89	X			5				30			
109	X			6				31			
123		X		7				32			
124	X			8				33			
145		X		9				34			
146		X		10				35			
147	X			11				36			
148		oxy		12				37			
167		X		13				38			
168		X		14				39			
169		X		15				40			
187		X		16				41			
188	X			17				42			
189	X			18				43			

OK 1-28-92 JWK

bench no	shot no	bh no	fire au	aa au	fire equiv (aa/ratio)	ore type	ratio	actual ratio (aa/fire)
		0						
0	1187	0			0.000		95.0%	
S18	7	1		162.000	178.022	3	91.0%	
S18	7	22		26.000	30.952	2	84.0%	
S18	7	23		13.000	18.571	1	70.0%	
S18	7	42		32.000	45.714	1	70.0%	
S18	7	43		11.000	13.095	2	84.0%	
S18	7	44		23.000	27.381	2	84.0%	
S18	7	45		14.000	20.000	1	70.0%	
S18	7	63		66.000	69.474	3	95.0%	
S18	7	64		6.000	7.143	2	84.0%	
S18	7	65		12.000	14.286	2	84.0%	
S18	7	66		4.000	5.714	1	70.0%	
S18	7	67		9.000	12.857	1	70.0%	
S18	7	83		7.000	10.000	1	70.0%	
S18	7	84		10.000	11.905	2	84.0%	
S18	7	85		99.000	104.211	3	95.0%	
S18	7	86		47.000	49.474	3	95.0%	
S18	7	87		15.000	15.789	3	95.0%	
S18	7	88		5.000	7.143	1	70.0%	
S18	7	89		11.000	15.714	1	70.0%	
S18	7	103		43.000	51.190	2	84.0%	
S18	7	104		30.000	42.857	1	70.0%	
S18	7	105		109.000	119.780	3	91.0%	
S18	7	106		52.000	54.737	3	95.0%	
S18	7	107		20.000	21.053	3	95.0%	
S18	7	108		70.000	77.778	2	90.0%	
S18	7	109		6.000	8.571	1	70.0%	
S18	7	123		17.000	20.238	2	84.0%	
S18	7	124		9.000	12.857	1	70.0%	
S18	7	125		25.000	35.714	1	70.0%	
S18	7	126		36.000	42.857	2	84.0%	
S18	7	127		69.000	72.632	3	95.0%	
S18	7	128		20.000	21.053	3	95.0%	
S18	7	129		185.000	203.297	3	91.0%	
S18	7	144		6.000	8.571	1	70.0%	
S18	7	145		8.000	9.524	2	84.0%	
S18	7	146		10.000	11.905	2	84.0%	
S18	7	147		9.000	12.857	1	70.0%	
S18	7	148		16.000	16.842	3	95.0%	
S18	7	149		43.000	45.263	3	95.0%	
S18	7	164		5.000	7.143	1	70.0%	
S18	7	165		4.000	4.762	2	84.0%	
S18	7	166		5.000	5.952	2	84.0%	
S18	7	167		6.000	7.143	2	84.0%	
S18	7	168		9.000	10.714	2	84.0%	
S18	7	169		13.000	15.476	2	84.0%	
S18	7	184		2.000	2.857	1	70.0%	
S18	7	185		3.000	4.286	1	70.0%	
S18	7	186		7.000	10.000	1	70.0%	
S18	7	187		9.000	10.714	2	84.0%	
S18	7	188		1.000	1.429	1	70.0%	
S18	7	189		3.000	4.286	1	70.0%	
S18	7	205		3.000	4.286	1	70.0%	

S18	7	206	2.000	2.857	1	70.0%
S18	7	207	0.000	0.000	1	70.0%
S18	7	208	1.000	1.429	1	70.0%
S18	7	209	6.000	8.571	1	70.0%
S18	7	225	0.000	0.000	2	84.0%
S18	7	226	11.000	13.095	2	84.0%
S18	7	227	7.000	8.333	2	84.0%
S18	7	228	8.000	9.524	2	84.0%
S18	7	229	1.000	1.429	1	70.0%
S18	7	245	2.000	2.857	1	70.0%
S18	7	246	1.000	1.429	1	70.0%
S18	7	247	2.000	2.857	1	70.0%
S18	7	248	1.000	1.429	1	70.0%
S18	7	249	1.000	1.429	1	70.0%
S18	7	265	1.000	1.429	1	70.0%
S18	7	266	0.000	0.000	1	70.0%
S18	7	267	2.000	2.857	1	70.0%
S18	7	268	0.000	0.000	1	70.0%
S18	7	269	0.000	0.000	1	70.0%
S18	7	285	2.000	2.857	1	70.0%
S18	7	286	1.000	1.429	1	70.0%
S18	7	287	3.000	4.286	1	70.0%
S18	7	288	2.000	2.857	1	70.0%
S18	7	289	2.000	2.857	1	70.0%
S18	7	290	1.000	1.429	1	70.0%
S18	7	305	4.000	5.714	1	70.0%
S18	7	306	8.000	9.524	2	84.0%
S18	7	307	3.000	4.286	1	70.0%
S18	7	308	3.000	3.571	2	84.0%
S18	7	309	2.000	2.857	1	70.0%
S18	7	310	1.000	1.429	1	70.0%
S18	7	325	7.000	7.368	3	95.0%
S18	7	326	7.000	7.368	3	95.0%
S18	7	327	6.000	7.143	2	84.0%
S18	7	328	4.000	4.211	3	95.0%
S18	7	329	8.000	8.421	3	95.0%
S18	7	330	12.000	12.632	3	95.0%
S18	7	346	14.000	14.737	3	95.0%
S18	7	347	6.000	6.316	3	95.0%
S18	7	348	6.000	6.316	3	95.0%
S18	7	349	8.000	9.524	2	84.0%
S18	7	350	1.000	1.190	2	84.0%
S18	7	366	4.000	4.211	3	95.0%
S18	7	367	10.000	10.526	3	95.0%
S18	7	368	11.000	11.579	3	95.0%
S18	7	369	5.000	5.952	2	84.0%
S18	7	370	2.000	2.105	3	95.0%
S18	7	387	4.000	4.211	3	95.0%
S18	7	388	4.000	4.762	2	84.0%
S18	7	389	8.000	8.421	3	95.0%
S18	7	390	10.000	11.905	2	84.0%
S18	7	391	2.000	2.381	2	84.0%
S18	7	407	5.000	5.952	2	84.0%
S18	7	408	4.000	4.762	2	84.0%
S18	7	409	3.000	3.571	2	84.0%
S18	7	410	6.000	6.316	3	95.0%

S18	7	411	18.000	18.947	3	95.0%	
S18	7	412	1.000	1.053	3	95.0%	
S18	7	413	1.000	1.190	2	84.0%	
S18	7	414	2.000	2.381	2	84.0%	
S18	7	428	5.000	5.952	2	84.0%	
S18	7	429	8.000	9.524	2	84.0%	
S18	7	430	8.000	8.421	3	95.0%	
S18	7	431	5.000	5.952	2	84.0%	
S18	7	432	8.000	8.421	3	95.0%	
S18	7	433	3.000	3.158	3	95.0%	
S18	7	434	2.000	2.105	3	95.0%	
S18	7	435	2.000	2.381	2	84.0%	
S18	7	450	2.000	2.381	2	84.0%	
S18	7	451	3.000	3.571	2	84.0%	
S18	7	452	4.000	4.762	2	84.0%	
S18	7	453	5.000	5.952	2	84.0%	
S18	7	454	2.000	2.105	3	95.0%	
S18	7	455	2.000	2.105	3	95.0%	
S18	7	456	2.000	2.381	2	84.0%	
S18	7	501	2.000	2.381	2	84.0%	
S18	7	502	2.000	2.381	2	84.0%	
S18	7	503	3.000	3.571	2	84.0%	
S18	7	504	2.000	2.381	2	84.0%	
S18	7	505	0.000	0.000	2	84.0%	
S18	7	506	2.000	2.381	2	84.0%	
S18	7	507	2.000	2.381	2	84.0%	
S18	7	508	1.000	1.190	2	84.0%	
S18	7	509	5.000	5.952	2	84.0%	
S18	7	510	6.000	7.143	2	84.0%	
S18	7	511	5.000	7.143	1	70.0%	
S18	7	512	7.000	8.333	2	84.0%	
S18	7	513	1.000	1.429	1	70.0%	
S18	7	514	1.000	1.429	1	70.0%	
S18	7	515	0.000	0.000	1	70.0%	
S18	7	516	0.000	0.000	1	70.0%	
S18	7	517	0.000	0.000	1	70.0%	
S18	7	518	0.000	0.000	1	70.0%	
S18	7	519	0.000	0.000	1	70.0%	
S18	7	520	0.000	0.000	1	70.0%	
S18	7	521	0.000	0.000	2	84.0%	
S18	7	522	6.000	7.143	2	84.0%	
S18	7	523	6.000	7.143	2	84.0%	
S18	7	524	12.000	14.286	2	84.0%	
S18	7	525	6.000	7.143	2	84.0%	
S18	7	526	18.000	21.429	2	84.0%	
S18	7	527	13.000	15.476	2	84.0%	
S18	7	528	40.000	47.619	2	84.0%	
S18	7	529	4.000	4.762	2	84.0%	
S18	7	530	1.000	1.429	1	70.0%	
S18	7	531	5.000	7.143	1	70.0%	
S18	7	532	10.000	14.286	1	70.0%	
	mean	ERR	11.9686	13.8319		81.3%	0.0%

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern # 5-B-7 EOP

Submittal Date 1/24/92

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

(4)

DATE: 1/2

NAME: TS

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	510		.006	25.	Standard ✓		.015
2.	511		.005	26.	529		.004
3.	512		[illegible]	27.	530		.001
4.	513		.001	28.	531		.005
5.	514		.001	29.	532		.010
6.	515		nil	30.	366		.004
7.	516		nil	31.			
8.	Standard ✓		.015	32.			
9.	517		nil	33.			
10.	[illegible]		.028	34.			
11.	518-1		nil	35.			
12.	518-2		nil	36.			
13.	519		nil	37.			
14.	520		nil	38.			
15.	521		nil	39.			
16.				40.			
17.				41.			
18.	522		.006	42.	Standard ✓		
19.	523		.006	43.			
20.	524		.012	44.			
21.	525		.006	45.			
22.	526		.018	46.			
23.	527		.013	47.			
24.	528		.040	48.			

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