Pit-Bench-Pattern #
S-19-1

Submittal Date
7-18-91 8:08 (cont)

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

(2)

DATE: 7-19-91

NAME: MM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	609		.011	25.	Standard ✓		.015
2.	610	.017	.016	26.	248	.021	.015
3.	611		.015	27.	279		.026
4.	612		.004	28.	310	.049	.019
5.	613	.004	.004	29.	341		.007
6.	614	.074	.020 0.070	30.	372	.027	.020
7.	615	.045	.043	31.	404	.151	.154
8.	Standard ✓		.015	32.	436		.006
9.	616		.007	33.			
10.	617		.003	34.			
11.	618		.002	35.	437		.006
12.	619		.002	36.	468		.023
13.	620		.002	37.	469	.112	.114
14.	621		.001	38.	500-1	.004	.003
15.	V7		.027	39.	500-2		.003
16.				40.			
17.				41.			
18.	31		.004	42.	Standard ✓		
19.	62		.005	43.			
20.	93		.004	44.			
21.	124		.007	45.			
22.	155	.043	.027	46.			
23.	186	.021	.013	47.			
24.	217	.022	.023	48.			

X

TS

BLAST HOLE ORE TYPE

PATTERN S-19-1 DATE 7/19/91

NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI
31		✓		216	✓			602			✓	5			
61		✓		217	✓			603			✓	6			
62	✓					✓		604		✓		7			
91	✓			244		✓		605			✓	8			
92	✓			245	✓			606			✓	9			
93	✓			246		✓		607			✓	10			
121		✓		247		✓		608			✓	11			
122	✓			248	✓			609			✓	12			
123	✓			276		✓		610			✓	13			
124	✓			277		✓		611			✓	14			
151		✓		278			✓	612			✓	15			
152	✓			279		✓		613			✓	16			
153	✓			308			✓	614			✓	17			
154	✓			309		✓		615			✓	18			
155	✓			310	✓			616			✓	19			
181	✓			340			✓	617			✓	20			
182	✓			341		✓		618			✓	21			
183	✓			372		✓		619		✓		22			
184	✓			404			✓	620			✓	23			
185	✓	✓ NO		436			✓	621			✓	24			
186	✓			437			✓					25			
212			✓	468			✓	1				26			
213		✓		469			✓	2				27			
214		✓		500			✓	3				28			
215	✓			601		✓		4				29			

BLAST HOLE ORE TYPE

PATTERN S-191 DATE 7/22/91

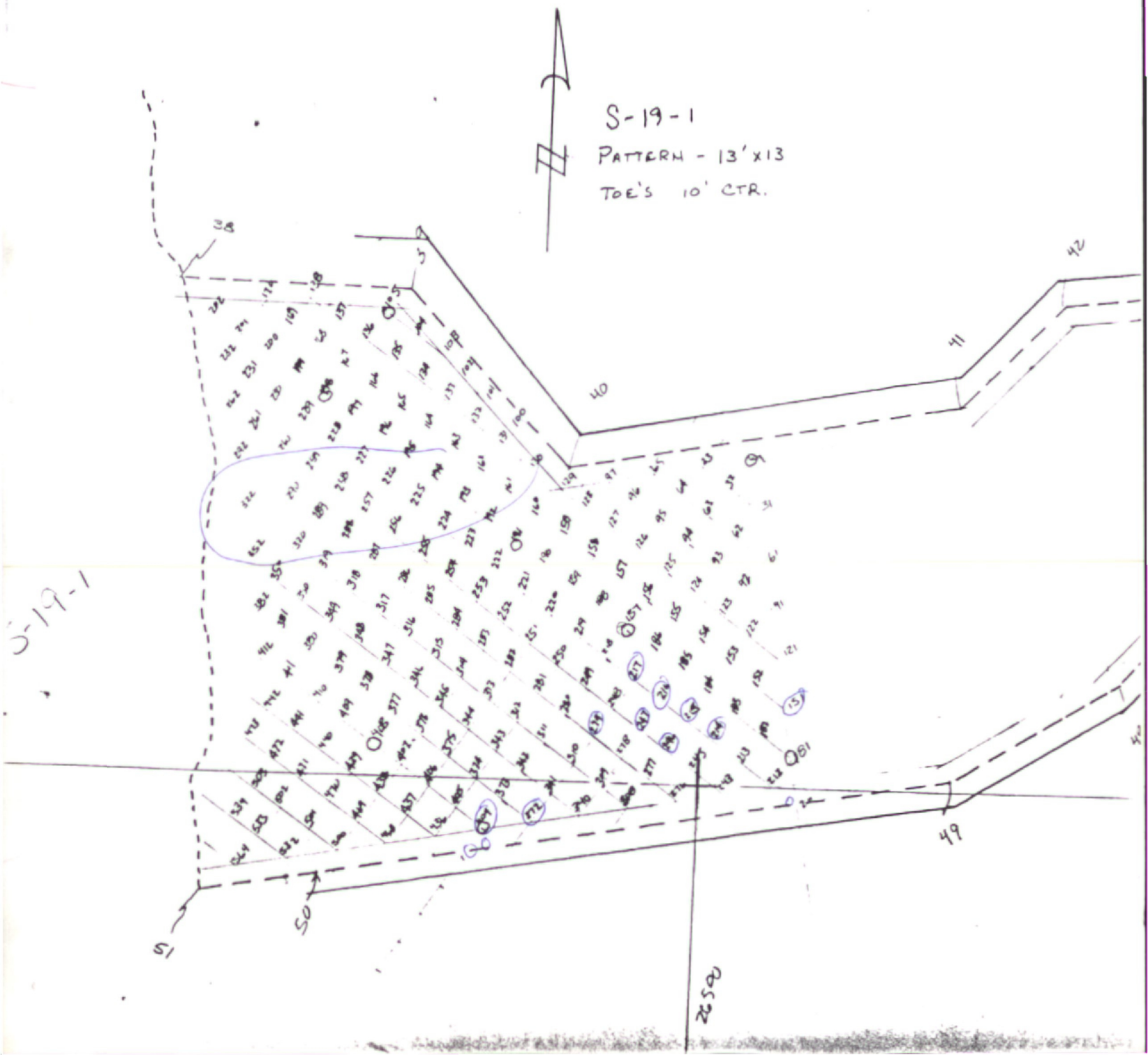
NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI
249	✓			317			✓	411			✓	13			
250		✓		318			✓	438			✓	14			
251		✓		319			✓	439		✓		15			
252		✓		342			✓	440			✓	16			
253			✓	343			✓	441			✓	17			
254			✓	344			✓	470			✓	18			
255		✓		345			✓	471			✓	19			
256		✓		346			✓	472			✓	20			
257			✓	347			✓	501			✓	21			
258			✓	348			✓	502			✓	22			
280	✓			349			✓	532			✓	23			
281	✓			373			✓	533			✓	24			
282		✓		374			✓					25			
283		✓		375			✓	1				26			
284			✓	376			✓	2				27			
285			✓	377			✓	3				28			
286			✓	378			✓	4				29			
287			✓	379			✓	5				30			
288			✓	380			✓	6				31			
311	✓			405			✓	7				32			
312		✓		406			✓	8				33			
313		✓		407			✓	9				34			
314			✓	408			✓	10				35			
315			✓	409			✓	11				36			
316			✓	410			✓	12				37			

BLAST HOLE ORE TYPE

PATTERN S-19-1 DATE 7/23/91

NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI
1			✓	192		✓		715			✓	23			
32		✓		193		✓		716			✓	24			
33		✓		194		✓						25			
63		✓		218	✓			1				26			
64		✓		219	✓			2				27			
65			✓	220		✓		3				28			
94		✓		221		✓		4				29			
95		✓		222		✓		5				30			
96		✓		223		✓		6				31			
97			✓	224		✓		7				32			
125	✓			225			✓	8				33			
126		✓		701			✓	9				34			
127			✓	702			✓	10				35			
128		✓		703			✓	11				36			
129		✓		704			✓	12				37			
156	✓			705		✓		13				38			
157	✓			706		✓		14				39			
158		✓		707			✓	15				40			
159		✓		708			✓	16				41			
160		✓		709		✓		17				42			
187	✓			710		✓		18				43			
188	✓			711		✓		19				44			
189		✓		712			✓	20				45			
190		✓		713			✓	21				46			
191		✓		714			✓	22				47			

R91 754
R91 755
R91 756



Pit-Bench-Pattern # R91-754 0-20, 20-40
Submittal Date 755 " "
7-17-91 756 " "

S-19-T

BLAST HOLE

Hot NaCN Shake and FIRE DETERMINATIONS

(P1)

DATE: 7-18-91

NAME: MW

Au only

		SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
161	1.	R91 754 0-20	.011	.007	25.	Standard ✓		
	2.	20-40	.011	.009	26.			
194	3.	755 0-20	.008	.007	27.			
	4.	20-40	.024	.021	28.			
350	5.	756 0-20	.011	.014	29.			
	6.	20-40	.005	.006	30.			
	7.				31.			
	8.	Standard ✓		.015	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.			

93

S-19-2

S-19-2

Pattern 13'x13'

Tops 10' CTR.

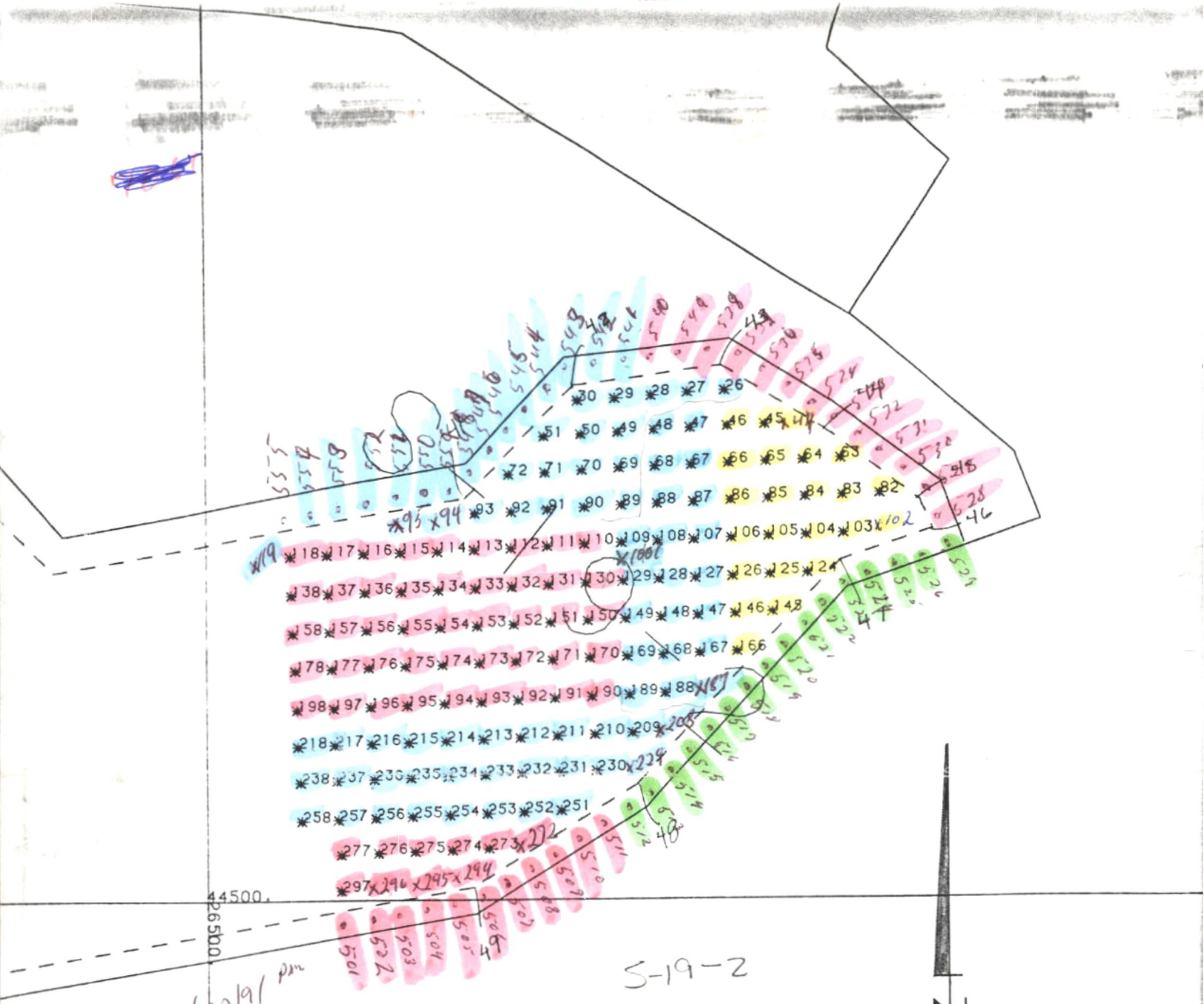
CHECKED & EDITTED
7/30/91 BM

0 no	shot no	bh no	fire au	aa au	fire equiv (aa/ratio)	ore type	ratio	actual ratio (aa/fire)
		0						
0	1192	0			0.000		95.0%	
S19	2	26		4.000	4.211	3	95.0%	
S19	2	27		5.000	5.263	3	95.0%	
S19	2	28		6.000	6.316	3	95.0%	
S19	2	29		6.000	6.316	3	95.0%	
S19	2	30		11.000	11.579	3	95.0%	
S19	2	44		3.000	3.158	3	95.0%	
S19	2	45		6.000	6.316	3	95.0%	
S19	2	46		4.000	4.211	3	95.0%	
S19	2	47		7.000	7.368	3	95.0%	
S19	2	48		7.000	7.368	3	95.0%	
S19	2	49		5.000	5.263	3	95.0%	
S19	2	50		4.000	4.211	3	95.0%	
S19	2	51	9.000	6.000	9.000	3	100.0%	66.7%
S19	2	63		7.000	7.368	3	95.0%	
S19	2	64		10.000	10.526	3	95.0%	
S19	2	65		4.000	4.211	3	95.0%	
S19	2	66		9.000	9.474	3	95.0%	
S19	2	67		6.000	6.316	3	95.0%	
S19	2	68		6.000	6.316	3	95.0%	
S19	2	69		6.000	6.316	3	95.0%	
S19	2	70		4.000	4.211	3	95.0%	
S19	2	71		8.000	8.421	3	95.0%	
S19	2	72		7.000	7.368	3	95.0%	
S19	2	82		14.000	14.737	3	95.0%	
S19	2	83		9.000	9.474	3	95.0%	
S19	2	84	19.000	14.000	19.000	3	100.0%	73.7%
S19	2	85		6.000	6.316	3	95.0%	
S19	2	86	9.000	5.000	9.000	3	100.0%	55.6%
S19	2	87		8 ~~6.000~~	6.316	3	95.0%	
S19	2	88		10.000	10.526	3	95.0%	
S19	2	89		5.000	5.263	3	95.0%	
S19	2	90	4.000	4.000	4.000	3	100.0%	100.0%
S19	2	91		8.000	8.421	3	95.0%	
S19	2	92		3.000	3.158	3	95.0%	
S19	2	93		5.000	5.263	3	95.0%	
S19	2	94		3.000	3.158	3	95.0%	
S19	2	95	4.000	3.000	4.000	3	100.0%	75.0%
S19	2	102		41.000	43.158	3	95.0%	
S19	2	103	23.000	22.000	23.000	3	100.0%	95.7%
S19	2	104	14.000	12.000	14.000	3	100.0%	85.7%
S19	2	105		11.000	11.579	3	95.0%	
S19	2	106	22.000	20.000	22.000	3	100.0%	90.9%
S19	2	107		11.000	11.579	3	95.0%	
S19	2	108		6.000	6.316	3	95.0%	
S19	2	109		5.000	5.263	3	95.0%	
S19	2	110		5.000	5.263	3	95.0%	
S19	2	111		10.000	10.526	3	95.0%	
S19	2	112	3.000	2.000	3.000	3	100.0%	66.7%
S19	2	113		3.000	3.158	3	95.0%	
S19	2	114		3.000	3.158	3	95.0%	
S19	2	115		7.000	8.333	2	84.0%	
S19	2	116		5.000	5.952	2	84.0%	

S19	2	117		4.000	4.762	2	84.0%		
S19	2	118		5.000	5.952	2	84.0%		
S19	2	119		2.000	2.381	2	84.0%		
S19	2	124		14.000	14.737	3	95.0%		
S19	2	125		16.000	16.842	3	95.0%		
S19	2	126	20.000	14.000	20.000	3	100.0%	70.0%	
S19	2	127		26.000	27.368	3	95.0%		
S19	2	128	41.000	37.000	41.000	3	100.0%	90.2%	
S19	2	129	21.000	21.000	21.000	3	100.0%	100.0%	
S19	2	130	14.000	15.000	14.000	3	100.0%	107.1%	
S19	2	131		8.000	8.421	3	95.0%		
S19	2	132		13.000	13.684	3	95.0%		
S19	2	133		7.000	7.368	3	95.0%		
S19	2	134		3.000	3.158	3	95.0%		
S19	2	135		3.000	3.571	2	84.0%		
S19	2	136	7.000	4 ~~3.000~~	7.000	2	100.0%	42.9%	
S19	2	137	25.000	17.000	25.000	2	100.0%	68.0%	
S19	2	138	7.000	4.000	7.000	2	100.0%	57.1%	
S19	2	145	109.000	100.000	109.000	3	100.0%	91.7%	
S19	2	146	87.000	84.000	87.000	3	100.0%	96.6%	
S19	2	147	72.000	71.000	72.000	3	100.0%	98.6%	
S19	2	148		63.000	66.316	3	95.0%		
S19	2	149		33.000	34.737	3	95.0%		
S19	2	150		15.000	15.789	3	95.0%		
S19	2	151		10.000	10.526	3	95.0%		
S19	2	152		7.000	7.368	3	95.0%		
S19	2	153		6.000	6.316	3	95.0%		
S19	2	154		7.000	8.333	2	84.0%		
S19	2	155		7.000	7.368	3	95.0%		
S19	2	156		5.000	5.952	2	84.0%		
S19	2	157		1.000	1.429	1	70.0%		
S19	2	158		5.000	5.952	2	84.0%		
S19	2	166	40.000	36.000	40.000	3	100.0%	90.0%	
S19	2	167		44.000	46.316	3	95.0%		
S19	2	168		57.000	60.000	3	95.0%		
S19	2	169	112.000	104.000	112.000	3	100.0%	92.9%	
S19	2	170	20.000	21.000	20.000	3	100.0%	105.0%	
S19	2	171		16.000	16.842	3	95.0%		
S19	2	172		13.000	13.684	3	95.0%		
S19	2	173		7.000	7.368	3	95.0%		
S19	2	174		7.000	7.368	3	95.0%		
S19	2	175		2.000	2.105	3	95.0%		
S19	2	176		6.000	6.316	3	95.0%		
S19	2	177		8.000	8.421	3	95.0%		
S19	2	178	17.000	15.000	17.000	3	100.0%	88.2%	
S19	2	187		45.000	47.368	3	95.0%		
S19	2	188		41.000	43.158	3	95.0%		
S19	2	189	162.000	164.000	162.000	3	100.0%	101.2%	
S19	2	190		31.000	32.632	3	95.0%		
S19	2	191	39.000	32.000	39.000	3	100.0%	82.1%	
S19	2	192		65.000	68.421	3	95.0%		
S19	2	193		11.000	11.579	3	95.0%		
S19	2	194	21.000	15.000	21.000	2	100.0%	71.4%	
S19	2	195	20.000	15.000	20.000	2	100.0%	75.0%	
S19	2	196		5.000	5.952	2	84.0%		
S19	2	197		4.000	4.762	2	84.0%		

S19	2	198	8.000	4.000	8.000	1	100.0%	50.0%
S19	2	208		44.000	46.316	3	95.0%	
S19	2	209	26.000	27.000	26.000	3	100.0%	103.8%
S19	2	210	171.000	168.000	171.000	3	100.0%	98.2%
S19	2	211		26.000	27.368	3	95.0%	
S19	2	212	18.000	21.000	18.000	3	100.0%	116.7%
S19	2	213		10.000	11.905	2	84.0%	
S19	2	214		13.000	13.684	3	95.0%	
S19	2	215		4.000	4.762	2	84.0%	
S19	2	216		5.000	5.952	2	84.0%	
S19	2	217		2.000	2.857	1	70.0%	
S19	2	218		4.000	4.762	2	84.0%	
S19	2	229		22.000	23.158	3	95.0%	
S19	2	230		10.000	10.526	3	95.0%	
S19	2	231		9.000	10.714	2	84.0%	
S19	2	232	24.000	21.000	24.000	2	100.0%	87.5%
S19	2	233	27.000	23.000	27.000	2	100.0%	85.2%
S19	2	234		12.000	12.632	3	95.0%	
S19	2	235		7.000	7.368	3	95.0%	
S19	2	236		6.000	6.316	3	95.0%	
S19	2	237		8.000	9.524	2	84.0%	
S19	2	238		8.000	9.524	2	84.0%	
S19	2	251		16.000	16.842	3	95.0%	
S19	2	252	40.000	36.000	40.000	2	100.0%	90.0%
S19	2	253	17.000	14.000	17.000	2	100.0%	82.4%
S19	2	254		64.000	67.368	3	95.0%	
S19	2	255		32.000	33.684	3	95.0%	
S19	2	256	8.000	6.000	7.143	2	84.0%	
S19	2	257		14.000	14.737	3	95.0%	
S19	2	258	27.000	26.000	27.000	2	100.0%	96.3%
S19	2	272	27.000	20.000	27.000	2	100.0%	74.1%
S19	2	273	37.000	37.000	37.000	3	100.0%	100.0%
S19	2	274	18.000	18.000	18.000	3	100.0%	100.0%
S19	2	275	17.000	19.000	17.000	3	100.0%	111.8%
S19	2	276		18.000	21.429	2	84.0%	
S19	2	277		26.000	30.952	2	84.0%	
S19	2	294		59.000	62.105	3	95.0%	
S19	2	295	17.000	16.000	17.000	3	100.0%	94.1%
S19	2	296	18.000	14.000	18.000	2	100.0%	77.8%
S19	2	297		31.000	32.632	3	95.0%	
S19	2	501		9.000	9.474	3	95.0%	
S19	2	502		14.000	14.737	3	95.0%	
S19	2	503		10.000	10.526	3	95.0%	
S19	2	504	19.000	19.000	19.000	3	100.0%	100.0%
S19	2	505	73.000	66.000	73.000	3	100.0%	90.4%
S19	2	506	215.000	207.000	215.000	3	100.0%	96.3%
S19	2	507	43.000	40.000	43.000	3	100.0%	93.0%
S19	2	508	29.000	27.000	29.000	3	100.0%	93.1%
S19	2	509	83.000	85.000	83.000	3	100.0%	102.4%
S19	2	510		46.000	48.421	3	95.0%	
S19	2	511		79.000	83.158	3	95.0%	
S19	2	512		46.000	48.421	3	95.0%	
S19	2	513		15.000	15.789	3	95.0%	
S19	2	514		48.000	50.526	3	95.0%	
S19	2	515	22.000	20.000	22.000	3	100.0%	90.9%
S19	2	516	24.000	22.000	24.000	3	100.0%	91.7%

S19	2	517		27.000	28.421	3	95.0%	
S19	2	518		27.000	28.421	3	95.0%	
S19	2	519		32.000	33.684	3	95.0%	
S19	2	520		33.000	34.737	3	95.0%	
S19	2	521	62.000	57.000	62.000	3	100.0%	91.9%
S19	2	522	23.000	18.000	23.000	3	100.0%	78.3%
S19	2	523	21.000	17.000	21.000	3	100.0%	81.0%
S19	2	524		36.000	37.895	3	95.0%	
S19	2	525		34.000	35.789	3	95.0%	
S19	2	526		26.000	27.368	3	95.0%	
S19	2	527	14.000	12.000	14.000	3	100.0%	85.7%
S19	2	528		17.000	17.895	3	95.0%	
S19	2	529	19.000	19.000	19.000	3	100.0%	100.0%
S19	2	530		15.000	15.789	3	95.0%	
S19	2	531		8.000	8.421	3	95.0%	
S19	2	532		5.000	5.263	3	95.0%	
S19	2	533		6.000	6.316	3	95.0%	
S19	2	534	6.000	7.000	6.000	3	100.0%	116.7%
S19	2	535		7.000	7.368	3	95.0%	
S19	2	536		4.000	4.211	3	95.0%	
S19	2	537		5.000	5.263	3	95.0%	
S19	2	538		7.000	7.368	3	95.0%	
S19	2	539		6.000	6.316	3	95.0%	
S19	2	540	13.000	6.000	13.000	3	100.0%	46.2%
S19	2	541		4.000	4.211	3	95.0%	
S19	2	542		12.000	12.632	3	95.0%	
S19	2	543	14.000	14.000	14.000	3	100.0%	100.0%
S19	2	544		8.000	8.421	3	95.0%	
S19	2	545		5.000	5.263	3	95.0%	
S19	2	546		4.000	4.211	3	95.0%	
S19	2	547		5.000	5.263	3	95.0%	
S19	2	548		5.000	5.263	3	95.0%	
S19	2	549	3.000	4.000	3.000	3	100.0%	133.3%
S19	2	550		5.000	5.952	2	84.0%	
S19	2	551		7.000	8.333	2	84.0%	
S19	2	552		7.000	8.333	2	84.0%	
S19	2	553		5.000	5.952	2	84.0%	
S19	2	554	4.000	3.000	4.000	2	100.0%	75.0%
S19	2	1001	10.000	11.000	10.000	3	100.0%	110.0%
	mean		34.9180	19.6650	21.0804		94.9%	26.5%



S-19-2

Pattern 13'x13'

Tows 10' CTR.

16 7/22/91 pm

58 5-23-91 am

21 5/23/91 p

63 5/24/91

22 5/24/91

24 5/25/91

21

BLAST HOLE ORE TYPE

PATTERN S-19-2 DATE 7-25 91

NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI
26			✓	107			✓	218		✓		294			✓
27			✓	108			✓	229			✓	295			✓
28			✓	109			✓	230			✓	296		✓	
29			✓	127			✓	231		✓		297			✓
30			✓	128			✓	232		✓		119		✓	
47			✓	129			✓	233		✓		541			✓
48			✓	147			✓	234			✓	542			✓
49			✓	148			✓	235			✓	543			✓
50			✓	149			✓	236			✓	544			✓
51			✓	167			✓	237		✓		545			✓
67			✓	168			✓	238		✓		546			✓
68			✓	169			✓	251			✓	547			✓
69			✓	187			✓	252		✓		548			✓
70			✓	188			✓	253		✓		549			✓
71			✓	189			✓	254			✓	550		✓	
72			✓	208			✓	255			✓	551		✓	
87			✓	209			✓	256		✓		552		✓	
88			✓	210			✓	257			✓	553		✓	
89			✓	211			✓	258		✓		554		✓	
90			✓	212			✓	272		✓		1001			✓
91			✓	213		✓		273			✓	~~1002~~			✓ No 1002
92			✓	214			✓	274			✓				
93			✓	215		✓		275			✓	1			
94			✓	216		✓		276		✓		2			
95			✓	217	✓			277		✓		3			

✓

BLAST HOLE ORE TYPE

PATTERN S-19-2 DATE 7/24/91

NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI
110			✓	157	✓			506			✓	6			
111			✓	158		✓		507			✓	7			
112			✓	170			✓	508			✓	8			
113			✓	171			✓	509			✓	9			
114			✓	172			✓	510			✓	10			
115		✓		173			✓	511			✓	11			
116		✓		174			✓	528			✓	12			
117		✓		175			✓	529			✓	13			
118		✓		176			✓	530			✓	14			
130			✓	177			✓	531			✓	15			
131			✓	178			✓	532			✓	16			
132			✓	190			✓	533			✓	17			
133			✓	191			✓	534			✓	18			
134			✓	192			✓	535			✓	19			
135		✓		193			✓	536			✓	20			
136		✓		194		✓		537			✓	21			
137		✓		195		✓		538			✓	22			
138		✓		196		✓		539			✓	23			
150			✓	197		✓		540			✓	24			
151			✓	198	✓							25			
152			✓	501			✓	1				26			
153			✓	502			✓	2				27			
154		✓		503			✓	3				28			
155			✓	504			✓	4				29			
156		✓		505			✓	5				30			

BLAST HOLE ORE TYPE

PATTERN S-19-2 DATE 7/23/91

NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI
512			✓	9				34				59			
513			✓	10				35				60			
514			✓	11				36				61			
515			✓	12				37				62			
516			✓	13				38				63			
517			✓	14				39				64			
518			✓	15				40				65			
519			✓	16				41				66			
520			✓	17				42				67			
521			✓	18				43				68			
522			✓	19				44				69			
523			✓	20				45				70			
524			✓	21				46				71			
525			✓	22				47				72			
526			✓	23				48				73			
527			✓	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			

E.O.P.

BLAST HOLE ORE TYPE

PATTERN S-19-2 DATE 7/25/91

NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI
44			✓	1				26				51			
45			✓	2				27				52			
46			✓	3				28				53			
63			✓	4				29				54			
64			✓	5				30				55			
65			✓	6				31				56			
66			✓	7				32				57			
82			✓	8				33				58			
83			✓	9				34				59			
84			✓	10				35				60			
85			✓	11				36				61			
86			✓	12				37				62			
102			✓	13				38				63			
103			✓	14				39				64			
104			✓	15				40				65			
105			✓	16				41				66			
106			✓	17				42				67			
124			✓	18				43				68			
125			✓	19				44				69			
126			✓	20				45				70			
145			✓	21				46				71			
146			✓	22				47				72			
166			✓	23				48				73			
~~1002~~ NO 1002			✓	24				49				74			
				25				50				75			

Pit-Bench-Pattern #
S-19-2
Submittal Date
7-24 9:07 am

BLAST HOLE (1)

Hot HaCN Shake
and
FIRE DETERMINATIONS

DATE: 7-25
NAME: MW

	SAMPLE	FIRE Au.	HaCN Au.		SAMPLE	FIRE Au.	HaCN Au.
1.	26		004	25.	Standard ✓		014
2.	27		005	26.	119		002
3.	28		006	27.	208		044
4.	29		006	28.	209	.026	027
5.	30		011	29.	210	.171	.168
6.	49		005	30.	211		026
7.	50		004	31.	212	.018	021
8.	Standard ✓		015	32.	213		010
9.	51	.009	.006	33.			
10.	✓7		026	34.			
11.	69		006	35.	214		013
12.	70		004	36.	215		004
13.	71		008	37.	216		005
14.	72		007	38.	217		002
15.	89		005	39.	218		004
16.				40.	229		022
17.				41.	230		010
18.	90	.004	004	42.	Standard ✓		014
19.	91		008	43.	231		009
20.	92		003	44.	232	.024	021
21.	93		005	45.	233	.027	023
22.	94		003	46.	234		012
23.	95-1	.004	003	47.	235		007
24.	95-2		003	48.			

α

95