Gilt Edge Project

Pit-Bench-Pattern # S-16-1

Submittal Date 8-27-90 1:00PM

BLAST HOLE

Hot NaCN Shake and FIRE DETERMINATIONS

DATE: 8/28/90

NAME: Chad G. VD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	16		.004	25.	Standard ✓		
2.	37		.002	26.			
3.	58		.012	27.			
4.	79		.049	28.			
5.	87		N:1	29.			
6.	88		N:1	30.			
7.	89		N:1	31.			
8.	Standard ✓		.014	32.			
9.	90		N:1	33.			
10.	91		N:1	34.			
11.	92		003	35.			
12.	93		.001	36.			
13.	94		.002	37.			
14.	99(1)		.001	38.			
15.	99(2)		.001	39.			
16.				40.			
17.				41.			
18.	Standard ✓		.014	42.	Standard ✓		
19.				43.			
20.				44.			
21.				45.			
22.				46.			
23.				47.			
24.				48.			

Gilt Edge Project

0/3

Pit-Bench-Pattern #
5-16-1

Submittal Date
8-28-90 10:30AM

BLAST HOLE

Hot NaCN Shake and FIRE DETERMINATIONS

DATE: 8/29/90

NAME: Chad G. VD

		SAMPLE	FIRE Au.	NaCN Au.			SAMPLE	FIRE Au.	NaCN Au.
* 5 drops Flocculant added	1.	12		.003		25.	Standard ✓		.015
	2.	13		.003		26.	47(1)		nil
	3.	14		.008		27.	47(2)		nil
	4.	15		.008		28.	48		.005
	5.	22		.002		29.	49		.009
*	6.	23		.002		30.	50		.002
*	7.	24		.008		31.	51		.008
	8.	Standard ✓		.015		32.	52		nil
	9.	25		nil		33.			
	10.	26		nil		34.			
*	11.	27		.008		35.	53		.008
	12.	28		.007		36.	54		.006
	13.	29		.015		37.	55		.003
	14.	30		.011		38.	56		.010
	15.	33		.004		39.	57		.003
	16.					40.	64		nil
	17.					41.	65		.001
	18.	34		.007		42.	Standard ✓		.014
	19.	35		.005		43.	66		nil
	20.	36		.004		44.	67		nil
	21.	43		nil		45.	68		.002
	22.	44		.002		46.	69		nil
*	23.	45		.004		47.	70		nil
*	24.	46		.003		48.		std ✓	.014

Gilt Edge Project

3/3

Pit-Bench-Pattern #
5-16-1

Submittal Date
8-28-90 1:00 pm

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 8/29/90

NAME: Chad A. VD

* 5 drops Flocculant

		SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
*	1.	1		.002	25.	Standard ✓		.015
*	2.	2		Nil	26.	41(1)		.004
	3.	3		.009	27.	41(2)		.005
	4.	4		Nil	28.	42		.004
*	5.	5		Nil	29.	59		.003
	6.	6		.015	30.	60		.002
	7.	7		.005	31.	61		.001
	8.	Standard ✓		.015	32.	62		.005
	9.	8		.005	33.			
2x	10.	9		.005x2=.010	34.			
	11.	10		.008	35.	63		.014
	12.	11		.010	36.	80		.014
2x	13.	17		.001x2=.002	37.	81		.011
	14.	18		.001	38.	82		.014
	15.	19		.001	39.	83		.001
	16.				40.	100		.001x2=.002 x2
	17.				41.	102		.012x2=.024 x2
	18.	20		.005	42.	Standard ✓		.015
	19.	21		.003	43.	103		.008
	20.	31		.004	44.	Standard ✓		.015
	21.	32		.003	45.			
	22.	38		.002	46.			
	23.	39		.001	47.			
	24.	40		.006	48.			

Gilt Edge Project

Pit-Bench-Pattern #
5-16-1

Submittal Date
8-28 90 10:30

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 8/29/90

NAME: Chad Cl, VD

* 5 drops Flocculant

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	71		.002	25.	Standard ✓		.015
2.	72		.002	26.	109(1)		nil
3.	73		.002	27.	109(2)		nil
4.	74		.001	28.	110		.001
5.	75		.015	29.	111		.003
6.	76		.002	30.	112		.002
7.	77		nil	31.	113		.007
8.	Standard ✓		.014	32.	114		.004
9.	78		.004	33.			
10.	84		.001	34.			
11.	85		nil	35.	115		.002
12.	86		nil	36.	116		.002
13.	95		.003	37.	117		.002
14.	96		.002	38.	118		.002
15.	97		.001	39.	119		.003
16.				40.	120		.009
17.				41.	121		.004
18.	98		.003	42.	Standard ✓		.015
19.	101		.005	43.	122		.009
20.	104		nil	44.	123		.002
* 21.	105		nil	45.		std ✓	.016
* 22.	106		nil	46.			
* 23.	107		nil	47.			
24.	108		nil	48.			

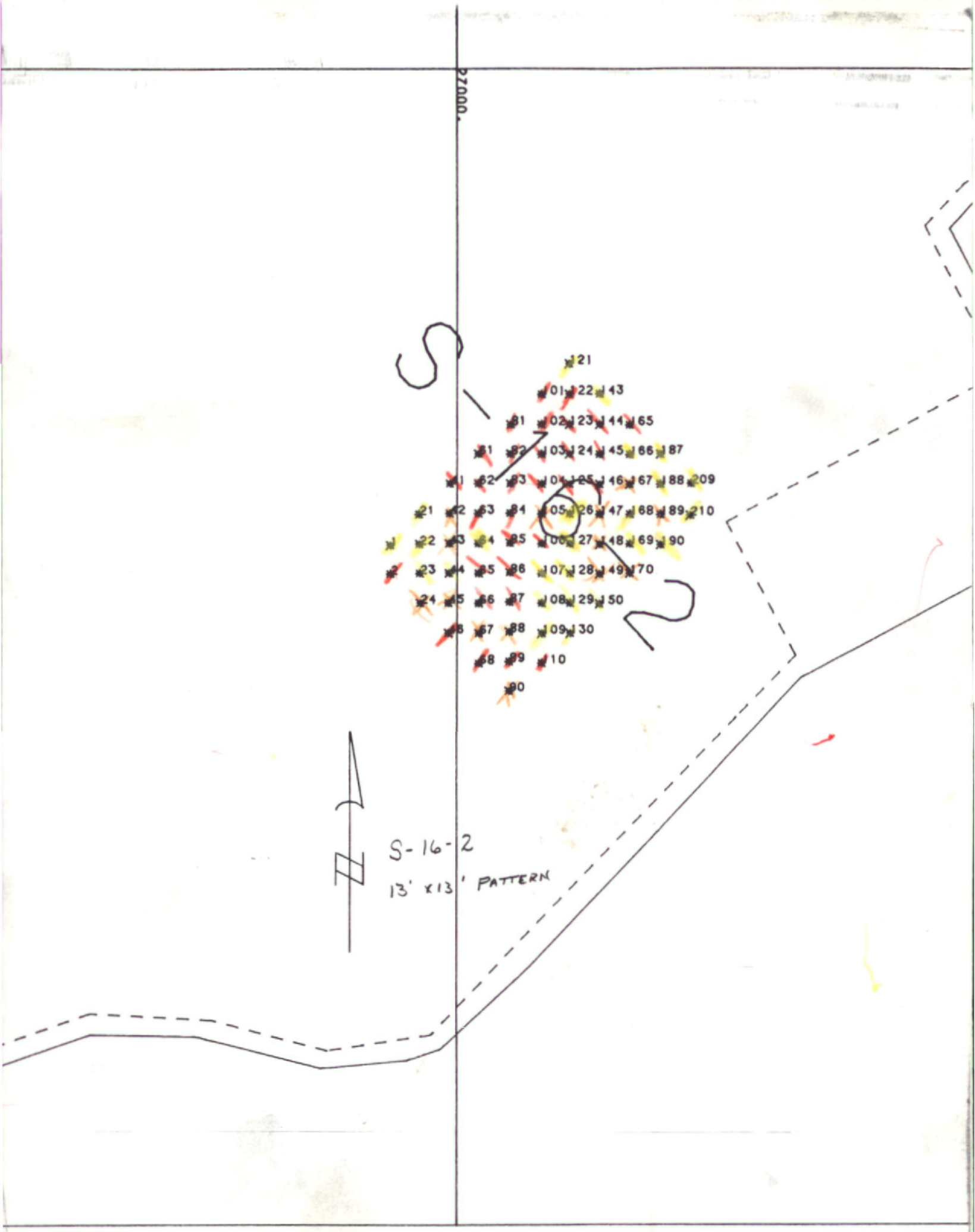
5-16-2

✓ OK 9-6-90
BM

OK 12-21-90
WRZ

BENCH NO	SHOT NO	BLASTHOLE NO	ORE TYPE	FIRE AU	AA AU	AA/FIRE	AA/RAT
S16	2	1	1	0.007	0.003	42.86%	0.007
S16	2	2	3		0.013		0.014
S16	2	21	1		0.003		0.003
S16	2	22	1		0.004		0.004
S16	2	23	1		0.006		0.007
S16	2	24	2		0.002		0.002
S16	2	41	3		0.065		0.075
S16	2	42	2		0.005		0.005
S16	2	43	2		0.003		0.003
S16	2	44	1		0.002		0.002
S16	2	45	2	0.003	0.002	66.67%	0.003
S16	2	46	3		0.002		0.002
S16	2	61	3		0.060		0.069
S16	2	62	3	0.118	0.115	97.46%	0.118
S16	2	63	3	0.011	0.009	81.82%	0.011
S16	2	64	1		0.006		0.007
S16	2	65	3		0.008		0.009
S16	2	66	3		0.007		0.008
S16	2	67	2	0.092	0.081	88.04%	0.092
S16	2	68	3	0.006	0.005	83.33%	0.006
S16	2	81	3	0.060	0.059	98.33%	0.060
S16	2	82	3		0.064		0.074
S16	2	83	3		0.124		0.175
S16	2	84	3		0.066		0.076
S16	2	85	3		0.080		0.113
S16	2	86	3	0.007	0.007	100.00%	0.007
S16	2	87	3		0.023		0.024
S16	2	88	2	0.150	0.133	88.67%	0.150
S16	2	89	3	0.011	0.009	81.82%	0.011
S16	2	90	2		0.003		0.003
S16	2	101	3	0.027	0.028	103.70%	0.027
S16	2	102	3		0.047		0.053
S16	2	103	3		0.083		0.117
S16	2	104	3		0.072		0.083
S16	2	105	2	0.059	0.040	67.80%	0.059
S16	2	106	3		0.121		0.170
S16	2	107	1	0.092	0.075	81.52%	0.092
S16	2	108	1		0.020		0.021
S16	2	109	1	0.012	0.003	25.00%	0.012
S16	2	110	3		0.008		0.009
S16	2	121	1	0.016	0.010	62.50%	0.016
S16	2	122	3		0.036		0.040
S16	2	123	3		0.033		0.037
S16	2	124	3		0.042		0.047
S16	2	125	3		0.048		0.054
S16	2	126	1	0.089	0.076	85.39%	0.089
S16	2	127	1	0.044	0.032	72.73%	0.044
S16	2	128	1		0.009		0.010
S16	2	129	1	0.056	0.049	87.50%	0.056
S16	2	130	1	0.007	0.003	42.86%	0.007
S16	2	143	1	0.018	0.016	88.89%	0.018
S16	2	144	3		0.015		0.016
S16	2	145	3		0.041		0.046
S16	2	146	3		0.021		0.022

S16	2	147	2		0.023		0.024
S16	2	148	2	0.017	0.010	58.82%	0.017
S16	2	149	2		0.007		0.008
S16	2	150	1		0.001		0.001
S16	2	165	3		0.026		0.028
S16	2	166	1	0.024	0.019	79.17%	0.024
S16	2	167	2	0.020	0.017	85.00%	0.020
S16	2	168	1		0.005		0.005
S16	2	169	1		0.005		0.005
S16	2	170	2		0.005		0.005
S16	2	187	1		0.009		0.010
S16	2	188	1		0.002		0.002
S16	2	189	2		0.005		0.005
S16	2	190	1		0.003		0.003
S16	2	209	1		0.001		0.001
S16	2	210	1	0.007	0.006	85.71%	0.007
		MEAN		0.040	0.029	77.32%	0.035


S-16-2
S-16-2
13' x 13' PATTERN

BROHM MINING CORPORATION
BLAST HOLE ORE TYPE

PATTERN S-16-2

DATE 8-29-90

NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF	MIX	OXIDE
1	X			106			X								
2			X	107	X										
				108	X										
21	X			109	X										
22	X			110			X								
23	X														
24		X		121	X										
				122			X								
41			X	123			X								
42		X		124			X								
43		X		125			X								
44	X			126	X										
45		X		127	X										
46			X	128	X										
				129	X										
61			X	130	X										
62			X												
63			X	143	X										
64	X			144			X								
65			X	145			X								
66			X	146			X								
67		X		147		X									
68			X	148		X									
				149		X									
81			X	150	X										
82			X												
83			X	165			X								
84			X	166	X										
85			X	167		X									
86			X	168	X										
87			X	169	X										
88		X		170		X									
89			X												
90		X		187	X										
				188	X										
101			X	189		X									
102			X	190	X										
103			X												
104			X	209	X										
105		X		210	X										

Gilt Edge Project

Pit-Bench-Pattern # S-16-2

Submittal Date 8-29-90 1:30 PM

BLAST HOLE

Hot NaCN Shake and FIRE DETERMINATIONS

DATE: 8-30-90

NAME: Chad A. VD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	1	.007	.003	25.	Standard ✓		.014
2.	2		.013	26.	82(1)		.066 .064
3.	21		.003	27.	82(2)		.061
4.	22		.004	28.	83		.124
5.	23		.006	29.	84		.066
6.	24		.002	30.	85		.080
7.	41		.065	31.	86	.007	.007
8.	Standard ✓		.014	32.	87		.023
9.	42		.005	33.			
10.	43		.003	34.			
11.	44		.002	35.	88	.150	.133
12.	45	.003	.002	36.	89	.011	.009
13.	46		.002	37.	90		.003
14.	61		.060	38.	101	.027	.028
15.	62	.118	.115	39.	102		.047
16.				40.	103		.083
17.				41.	104		.072
18.	63	.011	.009	42.	Standard ✓		.014
19.	64		.006	43.	105	.059	.040
20.	65		.008	44.	106		.121
21.	66		.007	45.	107	.092	.075
22.	67	.092	.081	46.	108		.020
23.	68	.006	.005	47.	109	.012	.003
24.	81	.060	.059	48.		Std. ✓	.014

✓ BM 9-6-90

LLD

Gilt Edge Project

Pit-Bench-Pattern #
5-16-2

Submittal Date
8-29-90 1:30 PM

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 8/30/90

NAME: Chad G, VD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	110		.008	25.	Standard ✓		.014
2.	121	.016	.010	26.	167(1)	.020	.018
3.	122		.036	27.	167(2)		.015
4.	123		.033	28.	168		.005
5.	124		.042	29.	169		.005
6.	125		.048	30.	170		.005
7.	126	.089	.076	31.	187		.009
8.	Standard ✓		.014	32.	188		.002
9.	127	.044	.032	33.			
10.	128		.009	34.			
11.	129	.056	.049	35.	189		.005
12.	130	.007	.003	36.	190		.003
13.	143	.018	.016	37.	209		.001
14.	144		.015	38.	210	.007	.006
15.	145		.041	39.		std ✓	.015
16.				40.			
17.				41.			
18.	146		.021	42.	Standard ✓		
19.	147		.023	43.			
20.	148	.017	.010	44.			
21.	149		.007	45.			
22.	150		.001	46.			
23.	165		.026	47.			
24.	166	.024	.019	48.			

> .017

9-6-90 BM
+ LLD

Gilt Edge Project

Pit-Bench-Pattern #
5-16-2

Submittal Date
8-29-90 1:30 PM

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 8/30/90

NAME: Chad Q. VD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	110		.008	25.	Standard ✓		.014
2.	121		.010	26.	167(1)		.018
3.	122		.036	27.	167(2)		.015
4.	123		.033	28.	168		.005
5.	124		.042	29.	169		.005
6.	125		.048	30.	170		.005
7.	126		.076	31.	187		.009
8.	Standard ✓		.014	32.	188		.002
9.	127		.032	33.			
10.	128		.009	34.			
11.	129		.049	35.	189		.005
12.	130		.003	36.	190		.003
13.	143		.016	37.	209		.001
14.	144		.015	38.	210		.006
15.	145		.041	39.		std ✓	.015
16.				40.			
17.				41.			
18.	146		.021	42.	Standard ✓		
19.	147		.023	43.			
20.	148		.010	44.			
21.	149		.007	45.			
22.	150		.001	46.			
23.	165		.026	47.			
24.	166		.019	48.			

Gold Edge Project

Pit-Bench-Pattern #
S-16-2

Submittal Date
8-29-90 1:30 PM

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 8-30-90

NAME: Chad A. VD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	1		.003	25.	Standard ✓		.014
2.	2		.013	26.	82(1)		.066
3.	21		.003	27.	82(2)		.061
4.	22		.004	28.	83		.124
5.	23		.006	29.	84		.066
6.	24		.002	30.	85		.080
7.	41		.065	31.	86		.007
8.	Standard ✓		.014	32.	87		.023
9.	42		.005	33.			
10.	43		.003	34.			
11.	44		.002	35.	88		.133
12.	45		.002	36.	89		.009
13.	46		.002	37.	90		.003
14.	61		.060	38.	101		.028
15.	62		.115	39.	102		.047
16.				40.	103		.083
17.				41.	104		.072
18.	63		.009	42.	Standard ✓		.014
19.	64		.006	43.	105		.040
20.	65		.008	44.	106		.121
21.	66		.007	45.	107		.075
22.	67		.081	46.	108		.020
23.	68		.005	47.	109		.003
24.	81		.059	48.		Std. ✓	.014

5-16-3

ore type OK WR
12-21-90

CHECKED 9-13-90 BM

NEEDS TO BE EDITTED

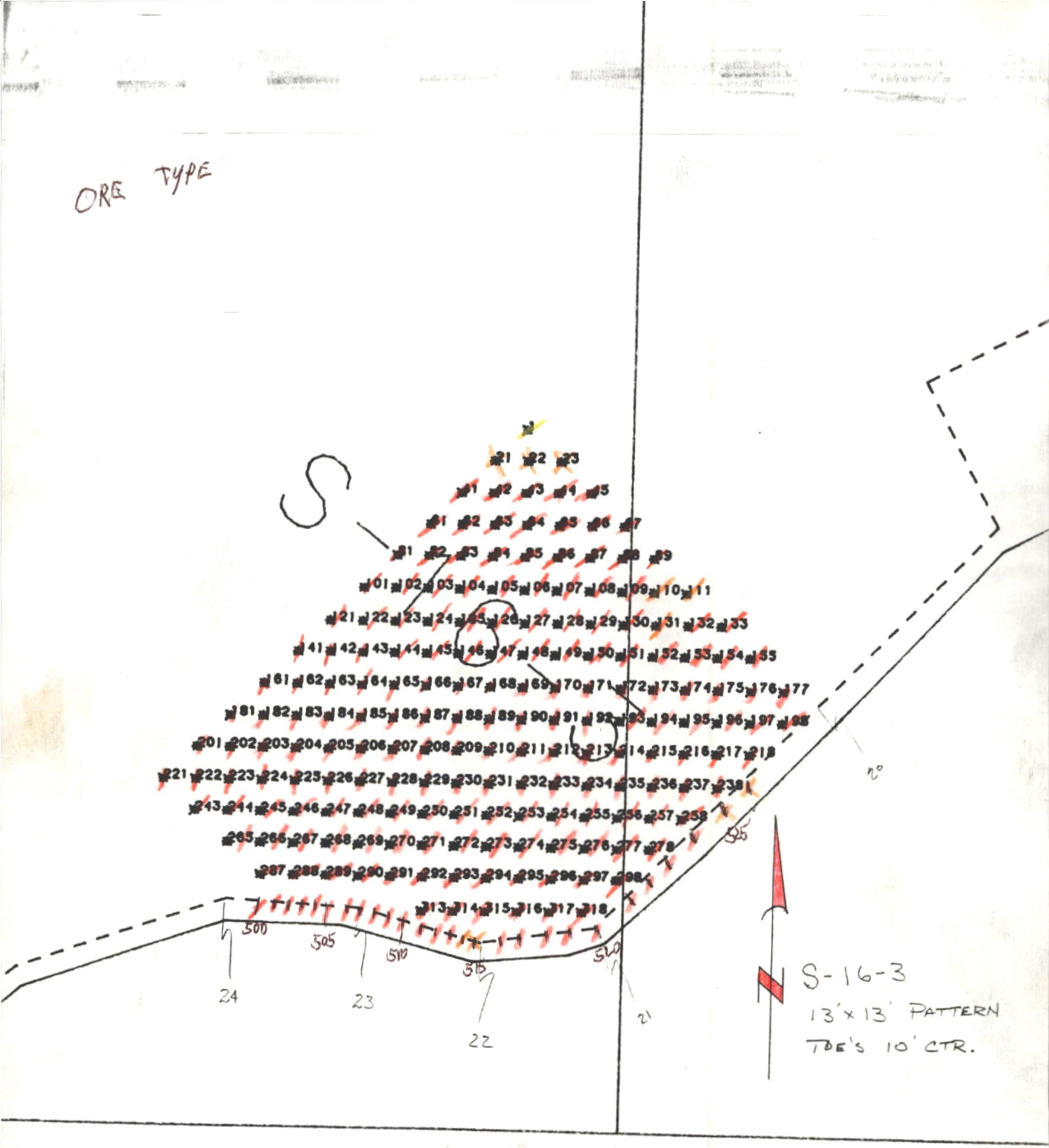
BENCH NO	SHOT NO	BLASTHOLE NO	ORE TYPE	FIRE AU	AA AU	AA/FIRE	AA/RAT
S16	3	1	1	0.006	0.005	83.33%	0.006
S16	3	21	2	0.014	0.013	92.86%	0.014
S16	3	22	2		0.005		0.005
S16	3	23	2		0.009		0.010
S16	3	41	3	0.015	0.013	86.67%	0.015
S16	3	42	3		0.016		0.017
S16	3	43	3		0.004		0.004
S16	3	44	3		0.007		0.008
S16	3	45	3		0.005		0.005
S16	3	61	3		0.012		0.013
S16	3	62	3	0.015	0.013	86.67%	0.015
S16	3	63	3	0.004	0.003	75.00%	0.004
S16	3	64	3		0.037		0.042
S16	3	65	3	0.039	0.039	100.00%	0.039
S16	3	66	3		0.042		0.047
S16	3	67	3	0.010	0.008	80.00%	0.010
S16	3	81	3		0.007		0.008
S16	3	82	3		0.003		0.003
S16	3	83	3		0.004		0.004
S16	3	84	3	0.006	0.007	116.67%	0.006
S16	3	85	3	0.025	0.025	100.00%	0.025
S16	3	86	3		0.043		0.048
S16	3	87	3	0.014	0.013	92.86%	0.014
S16	3	88	3	0.051	0.049	96.08%	0.051
S16	3	89	3	0.013	0.011	84.62%	0.013
S16	3	101	3	0.013	0.010	76.92%	0.013
S16	3	102	3		0.012		0.013
S16	3	103	3		0.008		0.009
S16	3	104	3		0.017		0.018
S16	3	105	3		0.019		0.020
S16	3	106	3	0.027	0.025	92.59%	0.027
S16	3	107	3		0.017		0.018
S16	3	108	3		0.007		0.008
S16	3	109	3	0.012	0.011	91.67%	0.012
S16	3	110	2		0.008		0.009
S16	3	111	2		0.009		0.010
S16	3	121	3		0.015		0.016
S16	3	122	3		0.013		0.014
S16	3	123	3		0.028		0.030
S16	3	124	3	0.029	0.027	93.10%	0.029
S16	3	125	3		0.027		0.029
S16	3	126	3		0.019		0.020
S16	3	127	3	0.020	0.019	95.00%	0.020
S16	3	128	3		0.009		0.010
S16	3	129	3		0.013		0.014
S16	3	130	3		0.004		0.004
S16	3	131	2	0.014	0.012	85.71%	0.014
S16	3	132	3		0.017		0.018
S16	3	133	3		0.015		0.016
S16	3	141	3	0.008	0.008	100.00%	0.008
S16	3	142	3	0.023	0.021	91.30%	0.023
S16	3	143	3		0.005		0.005
S16	3	144	3	0.007	0.004	57.14%	0.007
S16	3	145	3		0.005		0.005

S16	3	146	3	0.022	0.021	95.45%	0.022
S16	3	147	3		0.009		0.010
S16	3	148	3		0.007		0.008
S16	3	149	3	0.031	0.029	93.55%	0.031
S16	3	150	3		0.007		0.008
S16	3	151	3	0.060	0.056	93.33%	0.060
S16	3	152	3		0.035		0.039
S16	3	153	3		0.025		0.027
S16	3	154	3	0.041	0.041	100.00%	0.041
S16	3	155	3		0.011		0.012
S16	3	161	3		0.006		0.007
S16	3	162	3		0.019		0.020
S16	3	163	3		0.012		0.013
S16	3	164	3		0.004		0.004
S16	3	165	3		0.006		0.007
S16	3	166	3		0.009		0.010
S16	3	167	3		0.007		0.008
S16	3	168	3	0.007	0.006	85.71%	0.007
S16	3	169	3		0.009		0.010
S16	3	170	3		0.005		0.005
S16	3	171	3	0.008	0.008	100.00%	0.008
S16	3	172	3		0.014		0.015
S16	3	173	3	0.025	0.024	96.00%	0.025
S16	3	174	3		0.022		0.023
S16	3	175	3	0.019	0.017	89.47%	0.019
S16	3	176	3		0.008		0.009
S16	3	177	3		0.003		0.003
S16	3	181	3		0.012		0.013
S16	3	182	3		0.013		0.014
S16	3	183	3		0.008		0.009
S16	3	184	3	0.011	0.010	90.91%	0.011
S16	3	185	3		0.014		0.015
S16	3	186	3		0.012		0.013
S16	3	187	3		0.004		0.004
S16	3	188	3		0.010		0.011
S16	3	189	3	0.042	0.039	92.86%	0.042
S16	3	190	3	0.010	0.009	90.00%	0.010
S16	3	191	3		0.022		0.023
S16	3	192	3		0.033		0.037
S16	3	193	3		0.017		0.018
S16	3	194	3		0.011		0.012
S16	3	195	3		0.015		0.016
S16	3	196	3		0.043		0.048
S16	3	197	3	0.027	0.024	88.89%	0.027
S16	3	198	3		0.008		0.009
S16	3	201	3		0.007		0.008
S16	3	202	3	0.020	0.019	95.00%	0.020
S16	3	203	3		0.011		0.012
S16	3	204	3	0.036	0.035	97.22%	0.036
S16	3	205	3	0.016	0.015	93.75%	0.016
S16	3	206	3	0.014	0.013		0.014
S16	3	207	3		0.018		0.019
S16	3	208	3		0.007		0.008
S16	3	209	3		0.008		0.009
S16	3	210	3		0.007		0.008
S16	3	211	3	0.045	0.044	97.78%	0.045

S16	3	212	3		0.011		0.012
S16	3	213	3	0.007	0.006	85.71%	0.007
S16	3	214	3	0.030	0.029	96.67%	0.030
S16	3	215	3		0.016		0.017
S16	3	216	3		0.008		0.009
S16	3	217	3		0.011		0.012
S16	3	218	3		0.009		0.010
S16	3	221	3		0.013		0.014
S16	3	222	3		0.010		0.011
S16	3	223	3		0.011		0.012
S16	3	224	3		0.015		0.016
S16	3	225	3		0.028		0.030
S16	3	226	3	0.019	0.019	100.00%	0.019
S16	3	227	3	0.023	0.020	86.96%	0.023
S16	3	228	3	0.017	0.016	94.12%	0.017
S16	3	229	3		0.016		0.017
S16	3	230	3		0.015		0.016
S16	3	231	3		0.010		0.011
S16	3	232	3		0.010		0.011
S16	3	233	3		0.009		0.010
S16	3	234	3		0.008		0.009
S16	3	235	3		0.011		0.012
S16	3	236	3		0.011		0.012
S16	3	237	3		0.008		0.009
S16	3	238	3	0.030	0.029	96.67%	0.030
S16	3	243	3	0.006	0.007	116.67%	0.006
S16	3	244	3	0.011	0.011	100.00%	0.011
S16	3	245	3	0.007	0.006	85.71%	0.007
S16	3	246	3	0.012	0.011	91.67%	0.012
S16	3	247	3	0.023	0.020	86.96%	0.023
S16	3	248	3		0.022		0.023
S16	3	249	3		0.031		0.035
S16	3	250	3		0.037		0.042
S16	3	251	3		0.025		0.027
S16	3	252	3		0.012		0.013
S16	3	253	3	0.016	0.015	93.75%	0.016
S16	3	254	3		0.015		0.016
S16	3	255	3		0.008		0.009
S16	3	256	3		0.009		0.010
S16	3	257	3		0.017		0.018
S16	3	258	3	0.013	0.012	92.31%	0.013
S16	3	265	3		0.010		0.011
S16	3	266	3		0.018		0.019
S16	3	267	3		0.006		0.007
S16	3	268	3		0.008		0.009
S16	3	269	3	0.011	0.010	90.91%	0.011
S16	3	270	3		0.026		0.028
S16	3	271	3		0.020		0.021
S16	3	272	3	0.017	0.018	105.88%	0.017
S16	3	273	3		0.020		0.021
S16	3	274	3		0.007		0.008
S16	3	275	3	0.018	0.017	94.44%	0.018
S16	3	276	3	0.038	0.037	97.37%	0.038
S16	3	277	3		0.031		0.035
S16	3	278	3	0.024	0.023	95.83%	0.024
S16	3	287	3		0.026		0.028

S16	3	288	3	0.018	0.016	88.89%	0.018
S16	3	289	3		0.042		0.047
S16	3	290	3	0.018	0.019	105.56%	0.018
S16	3	291	3	0.023	0.022	95.65%	0.023
S16	3	292	3		0.012		0.013
S16	3	293	3	0.018	0.018	100.00%	0.018
S16	3	294	3		0.022		0.023
S16	3	295	3		0.045		0.051
S16	3	296	3		0.032		0.036
S16	3	297	3		0.016		0.017
S16	3	298	3		0.023		0.024
S16	3	313	3		0.028		0.030
S16	3	314	3		0.050		0.056
S16	3	315	3		0.022		0.023
S16	3	316	3		0.030		0.034
S16	3	317	3		0.036		0.040
S16	3	318	3		0.043		0.048
S16	3	500	3	0.047	0.045	95.74%	0.047
S16	3	501	3	0.017	0.016	94.12%	0.017
S16	3	502	3		0.033		0.037
S16	3	503	3		0.025		0.027
S16	3	504	3		0.051		0.057
S16	3	505	3		0.056		0.063
S16	3	506	3		0.052		0.058
S16	3	507	3		0.060		0.069
S16	3	508	3		0.028		0.030
S16	3	509	3		0.037		0.042
S16	3	510	3		0.023		0.024
S16	3	511	3	0.031	0.030	96.77%	0.031
S16	3	512	3		0.034		0.038
S16	3	513	3		0.023		0.024
S16	3	514	2		0.027		0.029
S16	3	515	2	0.019	0.017	89.47%	0.019
S16	3	516	3		0.038		0.043
S16	3	517	3	0.023	0.021	91.30%	0.023
S16	3	518	3		0.016		0.017
S16	3	519	3	0.016	0.015	93.75%	0.016
S16	3	520	3		0.021		0.022
S16	3	521	3	0.008	0.007	87.50%	0.008
S16	3	522	3		0.013		0.014
S16	3	523	3		0.012		0.013
S16	3	524	3		0.018		0.019
S16	3	525	2		0.004		0.004
S16	3	526	2		0.003		0.003
		MEAN		0.020	0.018	92.86%	0.020

ORE TYPE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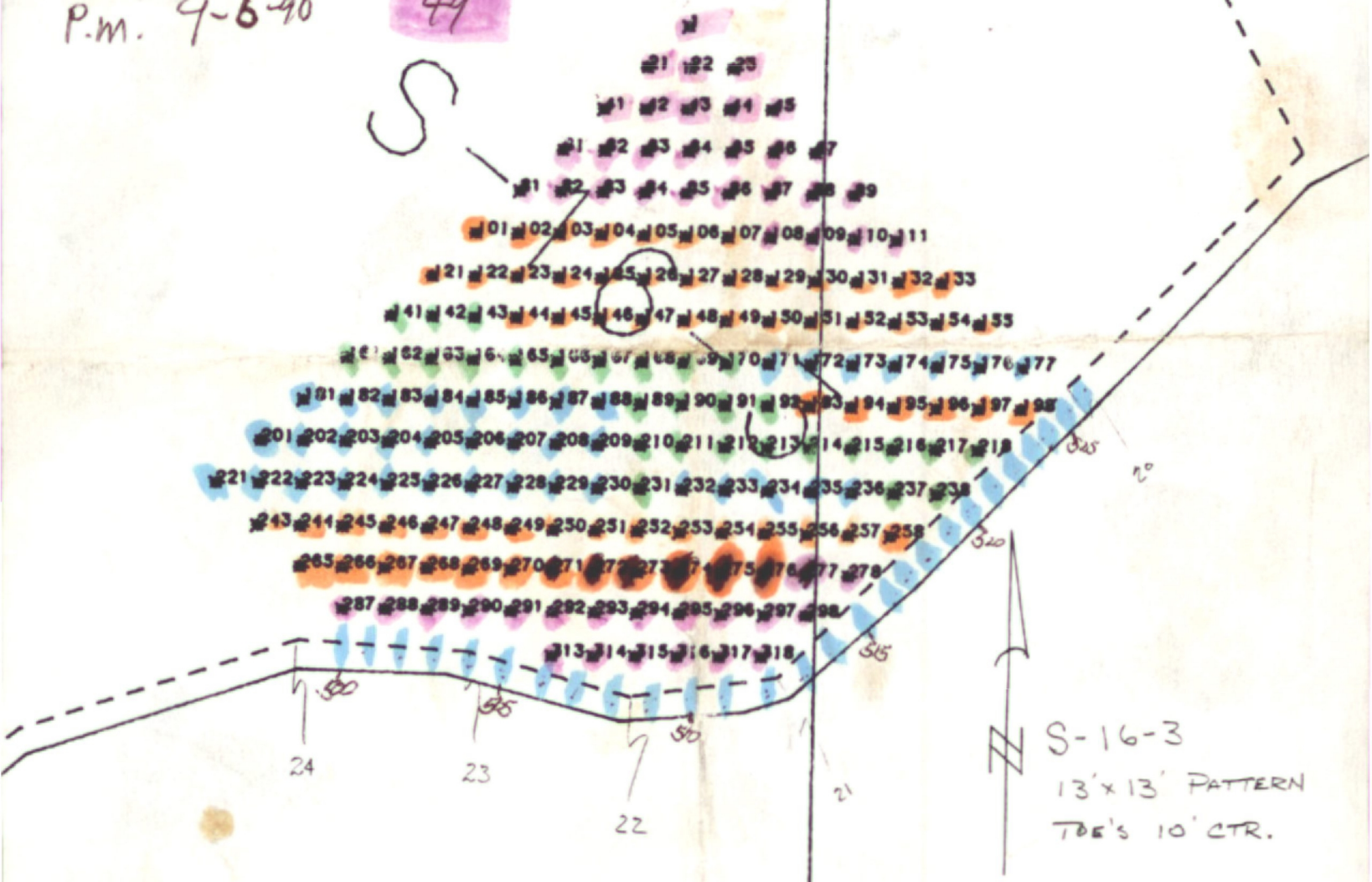
S-16-3
13'x13' PATTERN
TOE'S 10' CTR.

8-30-90 66

8-31-90 29

AM 9-5-90 66

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