D16	3	546	1	0.039
D16	3	547	1	0.068
D16	3	548	2	0.035
D16	3	1001	2	0.028
D16	3	1002	2	0.041

BROHM MINING CORPORATION

BLAST HOLE ORE TYPE

PATTERN D-16-3 End of Pattern

DATE 2/12/91

NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE
341			X												
342			X												
343			X												
344			X												
345		X													
346			X												
347			X												
348			X												
349			X												
350			X												
351			X												
352		X													
353		X													
354		X													
355	X														

BROHM MINING CORPORATION

BLAST HOLE ORE TYPE

PATTERN D-16-3 DATE 7/12/91

NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE
241		X		304			X	371		X					
242			X	305			X	372		X					
243		X		306			X	373		X					
244		X		307			X	374	X						
245		X		308			X								
246		X		309		X		383			X				
247		X		310		X		384			X				
248		X		311		X		385			X				
249		X		312			X								
250		X		313	X			403			X				
				314	X			404			X				
261			X	315	X										
262			X					423			X				
263		X		321			X								
264		X		322			X	1001		X					
265		X		323			X	1002		X					
				324			X								
267		X		325		X									
268		X		326			X								
269	X			327			X								
270	X			328		X									
271		X		329		X									
				330			X								
281			X	331			X								
282			X	332			X								
283		X		333		X									
284		X		334		X									
285			X	335	X										
286			X	336	X										
287			X												
288			X	361			X								
289		X		362			X								
290		X		363			X								
291	X			364			X								
292		X		365			X								
293		X		366			X								
				367			X								
301		X		368		X									
302		X		369		X									
303			X	370		X									

BROHM MINING CORPORATION

BLAST HOLE ORE TYPE

PATTERN D-16-3 DATE 2/11/91

NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF	MIX	OXIDE
389		x													
390		x													
391		x													
392		x													
393			x												
394			x												
8															
408			x												
409			x												
410			x												
411		x													
412			x												
413		x													
427		x													
428			x												
429			x												
430			x												
431			x												
432			x												
433			x												
446		x													
447			x												
386		/	x												
387		x													
388			x												
405			x												
406		x													
407			x												
443			x												
444			x												
445			x												

BROHM MINING CORPORATION
BLAST HOLE ORE TYPE

PATTERN D-16-3 DATE 2-9-91

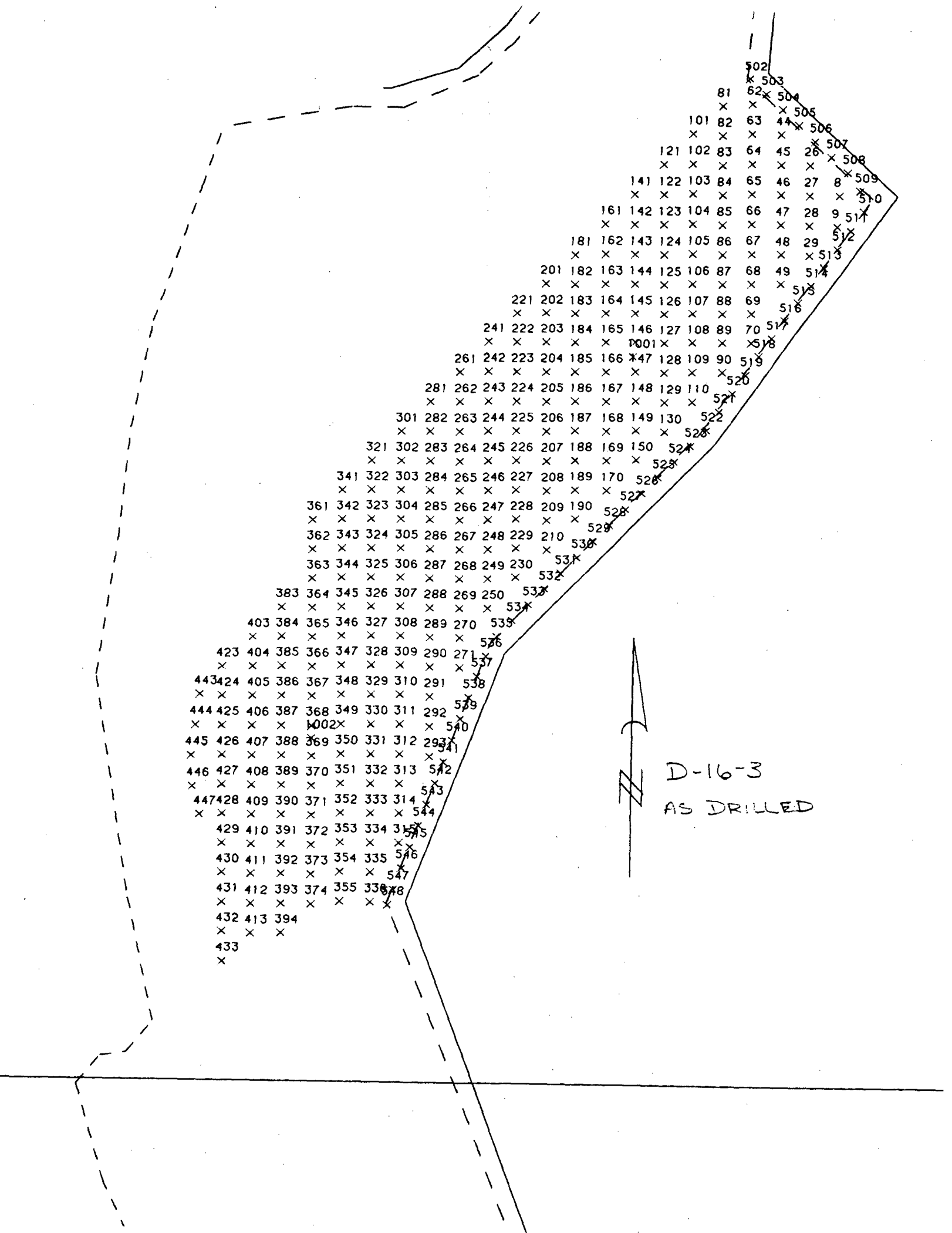
NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF	MIX	OXIDE
8	X			190	X			576	X	X					
9		X						577	X						
				201			X	578	X						
26	X			202		X		579	X						
27	X			203		X		520	X						
28		X		204		X		521	X						
29		X		205	X			522	X						
				206	X			523	X						
44	X			207	X			524	X						
45		X		208		X		525	X						
46	X			209	X			526	X						
47		X		210	X			527	X						
48		X						528	X						
49	X			221			X	529	X						
				222			X	530	X						
				223			X	531	X						
62	X			224	X			532	X						
63	X			225	X			533	X						
64		X		226	X			534		X					
65	X			227	X			535		X					
66		X		228		X		536		X					
67	X			229	X			537	X						
68		X		230	X			538		X					
69	X							539	X						
70		X		266		X		540		X					
								541		X					
81	X			502		X		542			X				
82		X		503	X			543			X				
83	X			504	X			544		X					
84		X		505	X			545		X					
85	X			506	X			546	X						
86	X	X		507	X			547	X						
87	X			508	X			548		X					
88		X		509	X										
89		X		510	X										
90		X		511	X										
				512			X								
187	X			513	X	X									
188	X			514	X	X									
189	X			515	X	X									✓

BROHM MINING CORPORATION

BLAST HOLE ORE TYPE

PATTERN D-16-3 DATE 2/8/91

NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE
101	X			168	X										
102	X			169	X										
103	X			170	X										
104	X														
105		X		181	X										
106	X			182			X								
107		X		183		X									
108	X			184			X								
109	X			185			X								
110	X			186	X										
121	X														
122		X													
123	X														
124		X													
125		X													
126		X													
127		X													
128	X														
129	X														
130	X														
141		X													
142		X													
143			X												
144		X													
145			X												
146		X													
147		X													
148	X														
149	X														
150	X														
161		X													
162			X												
163		X													
164			X												
165			X												
166		X													
167		X													✓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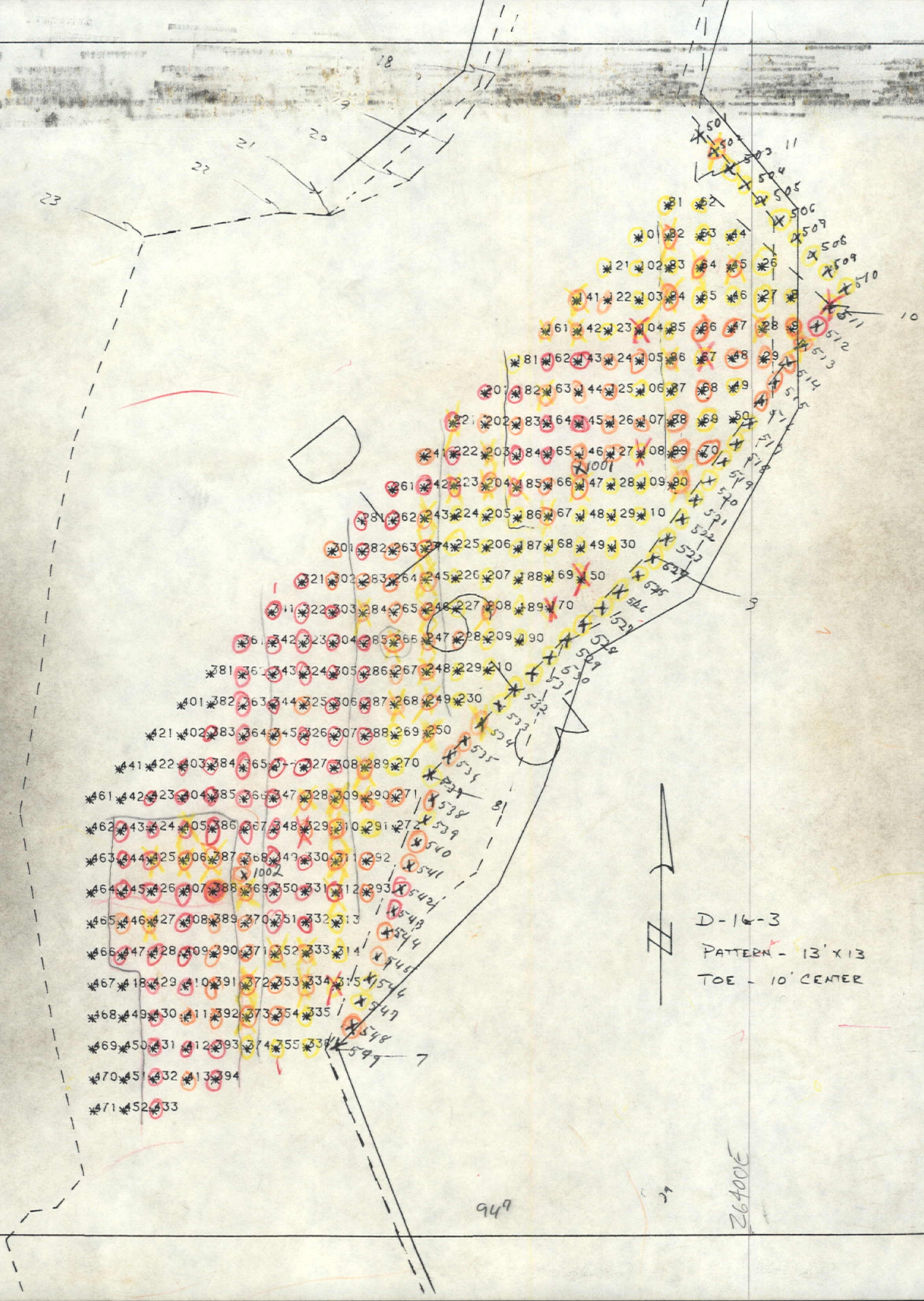
AS DRILLED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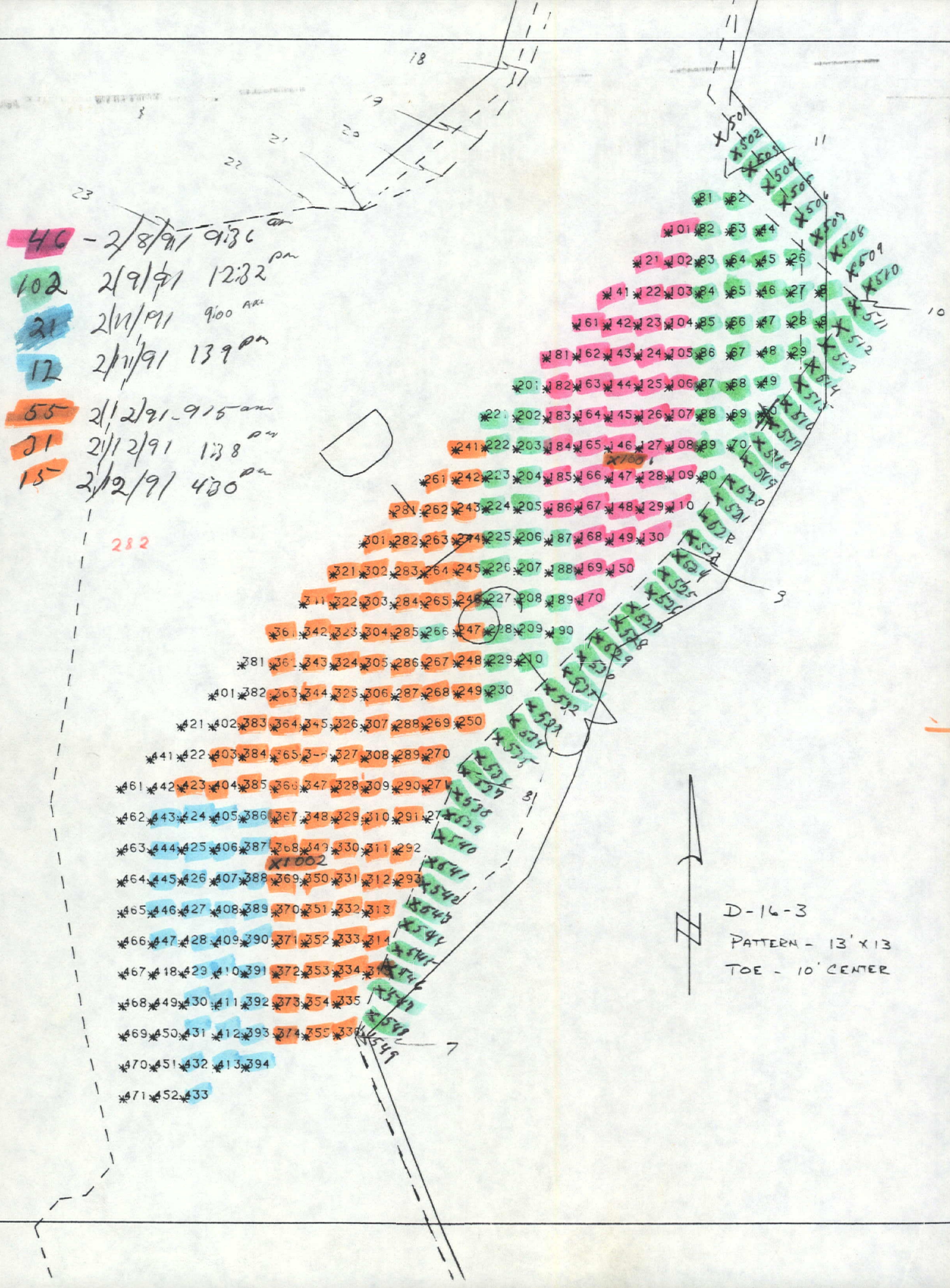
PATTERN - 13' X 13
TOE - 10' CENTER
947
26400E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102 2/9/91 12:32 pm
21 2/11/91 9:00 AM
12 2/11/91 1:39 pm
55 2/12/91 - 9:15 am
31 2/12/91 1:38 pm
15 2/12/91 4:30 pm
282
D-16-3
PATTERN - 13' X 13
TOE - 10' CENTER

Pit-Bench-Pattern #
D-16-3

Submittal Date
2-8-91 9:36am (cont.)

BLAST HOLE

Hot NaCN Shake and FIRE DETERMINATIONS

DATE: 2-11-91

NAME: VD KW

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	✓prep		.033	25.	Standard ✓		
2.	169	.031	.023	26.			
3.	170	.026	.019	27.			
4.	181-1	.005	.012	28.			
5.	181-2		.012	29.			
6.	182		.013	30.			
7.	183		.008	31.			
8.	Standard ✓		.015	32.			
9.	184	.020	.016	33.			
10.	185		.037	34.			
11.	186	.029	.029	35.			
12.	STANDARD ✓		.015	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.			

LLD/VD

Pit-Bench-Pattern #
D-16-3

Submittal Date
2/11/91 9:00A Cont.
*2/11/91 1:39p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 2/12/91

NAME: KW

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	413	.041	.037	25.	Standard ✓		.015
2.	427	.041	.049	26.	443	.039	.036
3.	428		.032	27.	444		.036
4.	429		.044	28.	445	.045	.046
5.	430		.034	29.			
6.	✓7		.034	30.			
7.	431	.044	.045	31.			
8.	Standard ✓		.015	32.			
9.	432		.037	33.			
10.	433-1	.033	.033	34.			
11.	433-2		.039	35.			
12.	446	.053	.058	36.			
13.	447	.049	.053	37.			
14.*	386	.023	.031	38.			
15.	387	.038	.038	39.			
16.				40.			
17.				41.			
18.	388		.030	42.	Standard ✓		
19.	405	.036	.039	43.			
20.	406	.035	.033	44.			
21.	407		.035	45.			
22.	424		.045	46.			
23.	425		.077	47.			
24.	426		.046	48.			

LLD/VD

Pit-Bench-Pattern #
D-16-3

Submittal Date
2/9/91 12:32p Cont
*2/11/91 9:00A

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 2/12/91
NAME: KW

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	522	.063	.021	25.	Standard ✓		.015
2.	523	.043	.036	26.	542		.043
3.	524	.049	.033	27.	543	.038	.034
4.	525	.041	.034	28.	544	.073	.065
5.	526	.033	.029	29.	545	.042	.037
6.	527	.081	.039	30.	546	.038	.039
7.	528	.395	.064	31.	547	.087	.068
8.	Standard ✓		.014	32.	548	.049	.035
9.	529	.081	.048	33.			
10.	530	.076	.046	34.			
11.	531	.055	.044	35*	389	.026	.027
12.	532	.040	.022	36.	390	.025	.027
13.	533	.092	.069	37.	391	.038	.033
14.	534	.129	.072	38.	392	.027	.026
15.	535	.026	.024	39.	393	.023	.023
16.				40.	394		.029
17.				41.	408		.025
18.	536	.084	.079	42.	Standard ✓		.015
19.	537	.083	.069	43.	409		.031
20.	538	.086	.067	44.	410	.024	.024
21.	539	.090	.074	45.	411-1	.034	.032
22.	540	.034	.031	46.	411-2		.036
23.	541	.037	.032	47.	412		.029
24.	✓7	.035	.034	48.		std ✓	.016

Rerun FA

LLD/VC

Pit-Bench-Pattern #
D-16-3

Submittal Date
2/9/91 12:32p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 2/12/91

NAME: KW

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	8		.005	25.	Standard ✓		.015
2.	9	.032	.024	26.	70	.060	.021 Rerun fire
3.	26-1	.011	.008	27.	81		.003
4.	26-2		.008	28.	82		.003
5.	27		.006	29.	83		.003
6.	28		.008	30.	84		.003
7.	29	.017	.012	31.	85	.010	.007
8.	Standard ✓		.015	32.	86	.009	.008
9.	44	.011	.011	33.			
10.	45		.003	34.			
11.	46	.006	.003	35.	87	.027	.030
12.	47	.010	.007	36.	88	.037	.026
13.	48	.047	.014	37.	89	.050	.033
14.	49	.026	.020	38.	90	.034	.023
15.	62		.005	39.	187	.037	.028
16.				40.	188		.032
17.				41.	189	.026	.019
18.	63		.004	42.	Standard ✓		.014
19.	64		.003	43.	190	.020	.026
20.	65	.012	.009	44.	✓7	.029 .028	.030
21.	66		.004	45.	201	.021	.016
22.	67	.042	.035	46.	202	.025	.035 Rerun Fire A
23.	68	.035	.023	47.	203	.023	.022
24.	69	.033	.006	48.		STD ✓	.014

Rerun Fire AA

KW/LLD

Pit-Bench-Pattern #
D-16-3

Submittal Date
2/9/91 12:32p Cont.

BLAST HOLE

Hot NaCN Shake and FIRE DETERMINATIONS

DATE: 2/12/91

NAME: KW

Rerun

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	204	.039	.038	25.	Standard ✓		.014
2.	205	.037	.030	26.	504-1	.008	.004
3.	206	.029	.027	27.	504-2		.004
4.	207	.171	.058	28.	505		.008
5.	208	.049	.038	29.	506		.004
6.	209	.050	.040	30.	507		.004
7.	210	.035	.025	31.	508		.005
8.	Standard ✓		.015	32.	509	.016	.009
9.	221	.021	.017	33.			
10.	222	[illegible]	.028	34.			
11.	223	.044	.041	35.	510		.003
12.	224	.020	.015	36.	511		.002
13.	V7	.034	.032	37.	512		.006
14.	225	.037	.034	38.	513	.013	.007
15.	226	.023	.020	39.	514	.023	.015
16.				40.	515	.015	.011
17.				41.	516	.025	.022
18.	227	.022	.020	42.	Standard ✓		.014
19.	228	.027	.026	43.	517	.030	.008
20.	229	.038	.037	44.	518	.071	.051
21.	230	.045	.035	45.	519	.085	.039
22.	266	.033	.039	46.	520	.057	.047
23.	502		.004	47.	521	.051	.022
24.	503		.001	48.		SHV	.014

KW/LLD

Pit-Bench-Pattern #
D-16-3

Submittal Date
2-8-91 9:36 Am

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 2-11-91

NAME: VD, KW

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	101		.006	25.	Standard ✓		.015
2.	102		.004	26.	130-2		.015
3.	103		.005	27.	141	.024	.023
4.	104		.008	28.	142	.023	.024
5.	105	.008	.014	29.	143	.018	.019
6.	106	.012	.010	30.	144	.015	.013
7.	107	.028	.025	31.	145		.026
8.	Standard ✓		.015	32.	146	.021	.020
9.	108	.014	.012	33.			
10.	109	.033	.018	34.			
11.	110	.046	.031	35.	147	.062	.056
12.	121	.030	.025	36.	148	.040	.026
13.	122		.007	37.	149	.028	.022
14.	123	.010	.011	38.	150	.024	.024
15.	124	.015	.016	39.	161	.013	.013
16.				40.	162	.019	.020
17.				41.	163	.040	.046
18.	125	.060	.019	42.	Standard ✓		.015
19.	126	.011	.010	43.	164		.029
20.	127	.033	.029	44.	165		.035
21.	128	.017	.009	45.	166	.048	.036
22.	✓pulp	.036	.031	46.	167	.089	.029
23.	129	.083	.049	47.	168	.044	.034
24.	130-1	.021	.017	48.		STD. ✓	.014

Rerun F.A.

Rerun F.A.

Rerun F.A.

Rerun F.A.

Pit-Bench-Pattern #
D-16-3

Submittal Date
2-12-91 1:38pm (cont.)

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 2-13-91
NAME: KW MM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	327		Ø28	25.	Standard ✓		
2.	328	·024	Ø27	26.			
3.	329	·032	Ø36	27.			
4.	330		Ø29	28.			
5.	331	·013	Ø13	29.			
6.	332		Ø37	30.			
7.	333	·035	Ø34	31.			
8.	Standard ✓		Ø15	32.			
9.	334	·064	Ø61	33.			
10.	335-1	·073	Ø54	34.			
11.	335-2		Ø59	35.			
12.	~pulp	·037	Ø33	36.			
13.	336	·034	Ø32	37.			
14.				38.			
15.				39.			
16.				40.			
17.				41.			
18.				42.	Standard ✓		
19.				43.			
20.				44.			
21.				45.			
22.				46.			
23.				47.			
24.				48.			

KW/LLD

(1)

Pit-Bench-Pattern #
D-16-3

Submittal Date
2-12-91 9:15am

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 2-13-91

NAME: KW MM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	241		Ø17	25.	Standard ✓		Ø15
2.	242		Ø33	26.	271	.038	Ø34
3.	243	.021	Ø21	27.	281		Ø24
4.	244	.015	Ø15	28.	282		Ø84
5.	245	.021	Ø21	29.	283	.021	Ø23
6.	246	.039	Ø36	30.	284	.025	Ø19
7.	rpulp	.030 .032	Ø37	31.	285		Ø55
8.	Standard ✓		Ø15	32.	286		Ø28
9.	247-1	.082	Ø67	33.			
10.	247-2		Ø74	34.			
11.	248	.061	Ø66	35.	287	.027	Ø34
12.	249	.054	Ø34	36.	288		Ø32
13.	250	.036	Ø3Ø	37.	289	.050	Ø49
14.	261	.015	Ø12	38.	290	.033	Ø37
15.	262		Ø32	39.	291	.021	Ø22
16.				40.	292	.043	Ø47
17.				41.	293	.056	Ø63
18.	263	.056	Ø59	42.	Standard ✓		Ø15
19.	264	.028	Ø33	43.	361	.040	Ø44
20.	265	.021	Ø23	44.	362		Ø57
21.	267	.017	Ø2Ø	45.	363		Ø24
22.	268	.031	Ø34	46.	364	.022	Ø22
23.	269	.037	Ø37	47.	365		Ø37
24.	270	.038	Ø38	48.			

KW/LLD

Pit-Bench-Pattern #
D-16-3 End of Pattern

Submittal Date
2-12-91 4:30 pm

BLAST HOLE

Hot NaCN Shake and FIRE DETERMINATIONS

DATE: 2-14-91

NAME: MM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	341	.044	044	25.	Standard ✓		
2.	342		038	26.			
3.	343	.015	017	27.			
4.	344		014	28.			
5.	345	.020	018	29.			
6.	346		022	30.			
7.	✓Pulp	.027	032	31.			
8.	Standard ✓		015	32.			
9.	347		055	33.			
10.	348	.008	010	34.			
11.	349		043	35.			
12.	350	.040	040	36.			
13.	351		049	37.			
14.	352	.027	029	38.			
15.	353	.042	045	39.			
16.				40.			
17.				41.			
18.	354	.026	025	42.	Standard ✓		
* 19.	355	.048	051	43.			
20.				44.			
21.				45.			
22.				46.			
23.				47.			
24.				48.			

KW/LLD

Pit-Bench-Pattern #
D-16-3

Submittal Date
2-12-91 9:15Am (cod.)
* 2-12-91 1:38pm

BLAST HOLE

Hot NaCN Shake and FIRE DETERMINATIONS

DATE: 2-13-91
NAME: KW MM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	366		Ø41	25.	Standard ✓		Ø15
2.	367	.009	ØØ9	26.	305	.020	Ø28
3.	368	.030	Ø35	27.	306		Ø31
4.	369	.034	Ø31	28.	307		Ø23
5.	370	.047	Ø42	29.	308		Ø35
6.	371	.024	Ø25	30.	309	.043	Ø45
7.	372	.024	Ø24	31.	310	.043	Ø46
8.	Standard ✓		Ø15	32.	311	.018	Ø18
9.	373	.037	Ø38	33.	[redacted]		
10.	374	.026	Ø26	34.	[redacted]		
11.	383		Ø27	35.	312		.Ø46
12.	384		Ø37	36.	313	.449	.4Ø5
13.	385	.021	Ø17	37.	314	.075	Ø69
14.	403		Ø5Ø	38.	315	.182	.161
15.	404	.051	Ø59	39.	321		Ø26
16.	[redacted]			40.	322		Ø22
17.	[redacted]			41.	[illegible]	.037	Ø31
18.	423		Ø53	42.	Standard ✓		Ø15
19.	1001	.030	Ø28	43.	323		Ø24
20.	1002	.045	Ø41	44.	324-1	.012	Ø13
* 21.	301	.023	Ø27	45.	324-2		Ø11
22.	302	.034	Ø74	46.	325	.022	Ø18
23.	303		Ø24	47.	326		Ø2Ø
24.	304	.009	Ø15	48.			

KW/LLD

Pit-Bench-Pattern #
D-16-3

Submittal Date
2/9/91 12:32p

BLAST HOLE

Hot NaCN Shake and FIRE DETERMINATIONS

DATE: 2/12/91

NAME: [illegible]

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	8		.005	25.	Standard ✓		.015
2.	9		.024	26.	70		.021
3.	26-1		.008	27.	81		.003
4.	26-2		.008	28.	82		.003
5.	27		.006	29.	83		.003
6.	28		.008	30.	84		.003
7.	29		.012	31.	85		.007
8.	Standard ✓		.015	32.	86		.008
9.	44		.011	33.			
10.	45		.003	34.			
11.	46		.003	35.	87		.030
12.	47		.007	36.	88		.026
13.	48		.014	37.	89		.033
14.	49		.020	38.	90		.023
15.	62		.005	39.	187		.028
16.				40.	188		.032
17.				41.	189		.019
18.	63		.004	42.	Standard ✓		.014
19.	64		.003	43.	190		.026
20.	65		.009	44.	191		.030
21.	66		.004	45.	201		.016
22.	67		.035	46.	202		.035
23.	68		.023	47.	203		.022
24.	69		.006	48.		SHV	.014

Pit-Bench-Pattern #
D-16-3

Submittal Date
2-8-91 9:36 Am

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 2-11-91

NAME: VD, KW

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	101		.006	25.	Standard ✓		.015
2.	102		.004	26.	130-2		.015
3.	103		.005	27.	141		.023
4.	104		.008	28.	142		.024
5.	105		.014	29.	143		.019
6.	106		.010	30.	144		.013
7.	107		.025	31.	145		.026
8.	Standard ✓		.015	32.	146		.020
9.	108		.012	33.			
10.	109		.018	34.			
11.	110		.031	35.	147		.056
12.	121		.025	36.	148		.026
13.	122		.007	37.	149		.022
14.	123		.011	38.	150		.024
15.	124		.016	39.	161		.013
16.				40.	162		.020
17.				41.	163		.046
18.	125		.019	42.	Standard ✓		.015
19.	126		.010	43.	164		.029
20.	127		.029	44.	165		.035
21.	128		.009	45.	166		.036
22.	✓pulp		.031	46.	167		.029
23.	129		.049	47.	168		.034
24.	130-1		.017	48.		std ✓	.014

Pit-Bench-Pattern #
D-16-3

Submittal Date
2-8-91 9:36am (cont.)

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 2-11-91

NAME: VO KW

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	✓prep		.033	25.	Standard ✓		
2.	169		.023	26.			
3.	170		.019	27.			
4.	181-1		.012	28.			
5.	181-2		.012	29.			
6.	182		.013	30.			
7.	183		.008	31.			
8.	Standard ✓		.015	32.			
9.	184		.016	33.			
10.	185		.037	34.			
11.	186		.029	35.			
12.	STANDARD ✓		.015	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.			

X ✓

Pit-Bench-Pattern #
D-16-3
Submittal Date
2/9/91 12:32p Cont.

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 2/12/91
NAME: KW

2

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	204		.038	25.	Standard ✓		.014
2.	205		.030	26.	504-1		.004
3.	206		.027	27.	504-2		.004
4.	207		.058	28.	505		.008
5.	208		.038	29.	506		.004
6.	209		.040	30.	507		.004
7.	210		.025	31.	508		.005
8.	Standard ✓		.015	32.	509		.009
9.	221		.017	33.	[redacted]		
10.	222		.028	34.			
11.	223		.041	35.	510		.003
12.	224		.015	36.	511		.002
13.	V7		.032	37.	512		.006
14.	225		.034	38.	513		.007
15.	226		.020	39.	514		.015
16.	[redacted]			40.	515		.011
17.				41.	516		.022
18.	227		.020	42.	Standard ✓		.014
19.	228		.026	43.	517		.008
20.	229		.037	44.	518		.051
21.	230		.035	45.	519		.039
22.	266		.039	46.	520		.047
23.	502		.004	47.	521		.022
24.	503		.001	48.		SHV	.014

(1)

Pit-Bench-Pattern #
D-16-3

Submittal Date
2-12-91 9:15am

BLAST HOLE

Hot HaCN Shake
and
FIRE DETERMINATIONS

DATE: 2-13-91

NAME: KW MM

	SAMPLE	FIRE Au.	HaCN Au.		SAMPLE	FIRE Au.	HaCN Au.
1.	241		Ø17	25.	Standard ✓		Ø15
2.	242		Ø33	26.	271		Ø34
3.	243		Ø21	27.	281		Ø24
4.	244		Ø15	28.	282		Ø84
5.	245		Ø21	29.	283		Ø23
6.	246		Ø36	30.	284		Ø19
7.	rpulp		Ø31	31.	285		Ø55
8.	Standard ✓		Ø15	32.	286		Ø28
9.	247-1		Ø67 .071	33.			
10.	247.2		Ø74	34.			
11.	248		Ø66	35.	287		Ø34
12.	249		Ø34	36.	288		Ø32
13.	250		Ø3Ø	37.	289		Ø49
14.	261		Ø12	38.	290		Ø37
15.	262		Ø32	39.	291		Ø22
16.				40.	292		Ø47
17.				41.	293		Ø63
18.	263		Ø59	42.	Standard ✓		Ø15
19.	264		Ø33	43.	361		Ø44
20.	265		Ø23	44.	362		Ø57
21.	267		Ø2Ø	45.	363		Ø24
22.	268		Ø34	46.	364		Ø22
23.	269		Ø37	47.	365		Ø37
24.	270		Ø38	48.			

✓