D-16-7

1932606 - R8 SEMS

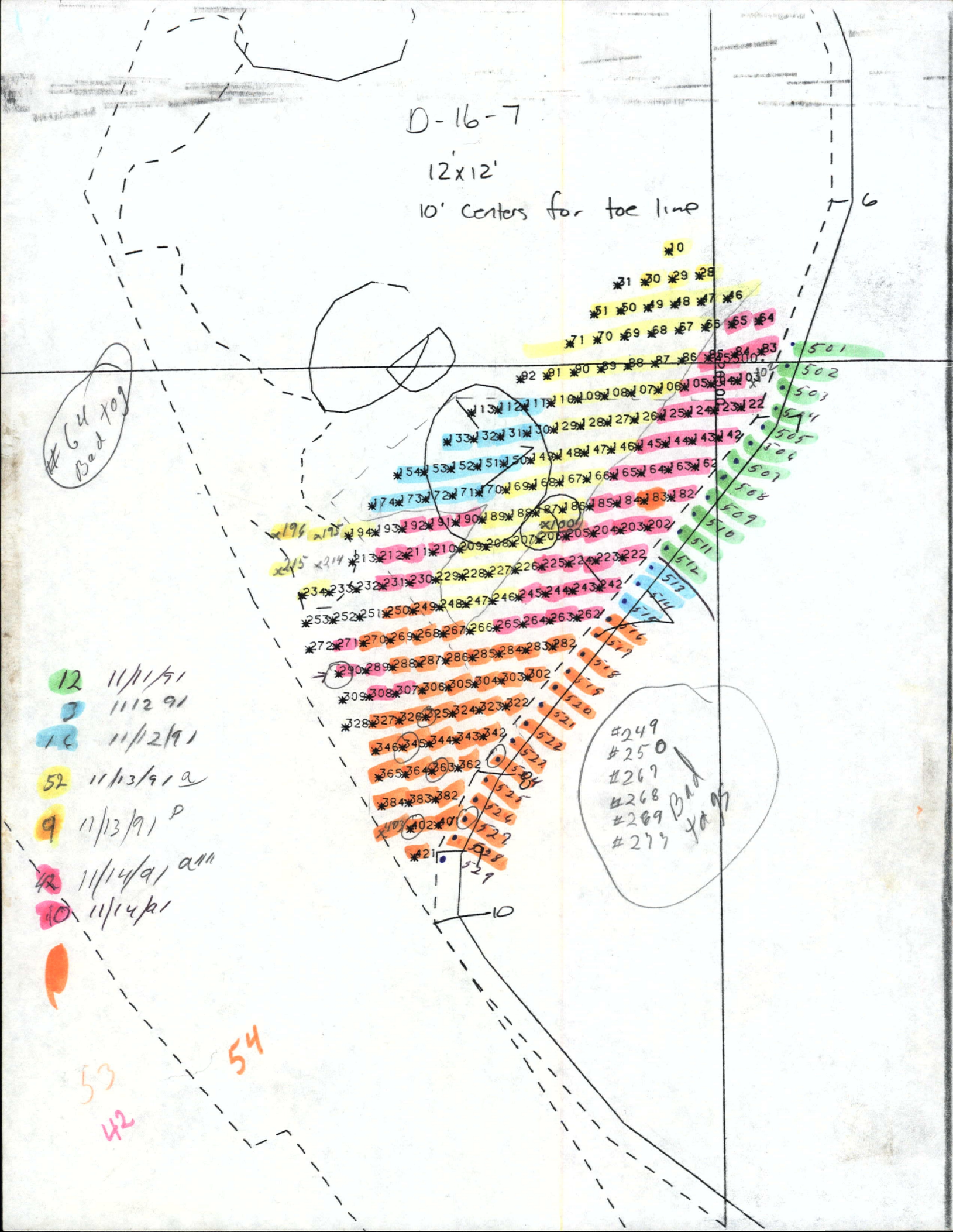
CHECKED & EDITTED 11-18-91
BM

0 no	shot no	bh no	fire au	aa au	fire equiv (aa/ratio)	ore type	ratio	actual ratio (aa/fire)
		0						
0	2167	0			0.000		95.0%	
D16	7	10		56.000	58.947	3	95.0%	
D16	7	28		7.000	7.368	3	95.0%	
D16	7	29		45.000	47.368	3	95.0%	
D16	7	30		66.000	69.474	3	95.0%	
D16	7	46		3.000	3.158	3	95.0%	
D16	7	47		24.000	25.263	3	95.0%	
D16	7	48		12.000	12.632	3	95.0%	
D16	7	49		10.000	10.526	3	95.0%	
D16	7	50		10.000	10.526	3	95.0%	
D16	7	51		79.000	87.778	~~2~~	90.0%	3
D16	7	64		2.000	2.381	2	84.0%	
D16	7	65		22.000	26.190	2	84.0%	
D16	7	66		5.000	5.952	2	84.0%	
D16	7	67		5.000	5.263	~~3~~	95.0%	2
D16	7	68		4.000	4.211	3	95.0%	
D16	7	69		7.000	7.368	3	95.0%	
D16	7	70		42.000	44.211	3	95.0%	
D16	7	71		34.000	35.789	3	95.0%	
D16	7	83		1.000	1.053	3	95.0%	
D16	7	84		1.000	1.190	2	84.0%	
D16	7	85		12.000	12.632	3	95.0%	
D16	7	86		12.000	12.632	3	95.0%	
D16	7	87		3.000	3.158	3	95.0%	
D16	7	88		3.000	3.158	3	95.0%	
D16	7	89		29.000	30.526	3	95.0%	
D16	7	90		35.000	36.842	3	95.0%	
D16	7	91		6.000	7.143	2	84.0%	
D16	7	103		0.000	0.000	3	95.0%	
D16	7	104		4.000	4.211	3	95.0%	
D16	7	105		5.000	5.263	3	95.0%	
D16	7	106		2.000	2.105	3	95.0%	
D16	7	107		5.000	5.263	3	95.0%	
D16	7	108		4.000	4.762	2	84.0%	
D16	7	109		21.000	25.000	2	84.0%	
D16	7	110		3.000	4.286	1	70.0%	
D16	7	111		3.000	4.286	1	70.0%	
D16	7	112		19.000	22.619	2	84.0%	
D16	7	122		6.000	6.316	3	95.0%	
D16	7	123		1.000	1.053	3	95.0%	
D16	7	124		3.000	3.158	3	95.0%	
D16	7	125		3.000	3.158	3	95.0%	
D16	7	126		4.000	4.211	3	95.0%	
D16	7	127		3.000	3.571	2	84.0%	
D16	7	128		3.000	3.158	3	95.0%	
D16	7	129		3.000	3.571	2	84.0%	
D16	7	130	9.000	1.000	9.000	1	100.0%	11.1%
D16	7	131	20.000	18.000	20.000	1	100.0%	90.0%
D16	7	132	52.000	20.000	52.000	1	100.0%	38.5%
D16	7	133	73.000	28.000	73.000	~~3~~	100.0%	38.4% 1
D16	7	142		3.000	3.158	3	95.0%	
D16	7	143		4.000	4.211	3	95.0%	
D16	7	144		4.000	4.211	3	95.0%	

D16	7	145		6.000	6.316	3	95.0%	
D16	7	146		2.000	2.857	1	70.0%	
D16	7	147		1.000	1.429	1	70.0%	
D16	7	148		1.000	1.429	1	70.0%	
D16	7	149		2.000	2.857	1	70.0%	
D16	7	150	16.000	5.000	16.000	1	100.0%	31.3%
D16	7	151	80.000	15.000	80.000	1	100.0%	18.8%
D16	7	152	49.000	16.000	49.000	1	100.0%	32.7%
D16	7	153	77.000	34.000	77.000	1	100.0%	44.2%
D16	7	154	73.000	43.000	73.000	1	100.0%	58.9%
D16	7	162		4.000	4.211	3	95.0%	
D16	7	163		5.000	5.263	3	95.0%	
D16	7	164		2.000	2.105	3	95.0%	
D16	7	165		3.000	3.158	3	95.0%	
D16	7	166		2.000	2.857	1	70.0%	
D16	7	167		8.000	11.429	1	70.0%	
D16	7	168		3.000	4.286	1	70.0%	
D16	7	169		17.000	24.286	1	70.0%	
D16	7	170	60.000	30.000	60.000	1	100.0%	50.0%
D16	7	171	68.000	28.000	68.000	1	100.0%	41.2%
D16	7	172	66.000	16.000	66.000	1	100.0%	24.2%
D16	7	173	55.000	44.000	55.000	1	100.0%	80.0%
D16	7	174	66.000	36.000	66.000	1	100.0%	54.5%
D16	7	182		2.000	2.105	3	95.0%	
D16	7	183		5.000	5.263	3	95.0%	
D16	7	184		6.000	6.316	3	95.0%	
D16	7	185		4.000	4.762	2	84.0%	
D16	7	186		4.000	5.714	1	70.0%	
D16	7	187		6.000	8.571	1	70.0%	
D16	7	188		8.000	11.429	1	70.0%	
D16	7	189		24.000	34.286	1	70.0%	
D16	7	190		87.000	124.286	1	70.0%	
D16	7	191		28.000	40.000	1	70.0%	
D16	7	192		81.000	115.714	1	70.0%	
D16	7	194		31.000	36.905	2	84.0%	
D16	7	195		19.000	22.619	2	84.0%	
D16	7	196		42.000	60.000	1	70.0%	
D16	7	202		5.000	5.263	3	95.0%	
D16	7	203		4.000	4.211	3	95.0%	
D16	7	204		6.000	7.143	2	84.0%	
D16	7	205		2.000	2.381	2	84.0%	
D16	7	206		6.000	8.571	1	70.0%	
D16	7	207		9.000	12.857	1	70.0%	
D16	7	208		10.000	14.286	1	70.0%	
D16	7	209		54.000	77.143	1	70.0%	
D16	7	210		~~2.000~~	2.857	1	70.0%	44.000
D16	7	211		81.000	115.714	1	70.0%	
D16	7	212		87.000	96.667	2	90.0%	
D16	7	215		25.000	35.714	1	70.0%	
D16	7	222		4.000	4.211	3	95.0%	
D16	7	223		6.000	6.316	3	95.0%	
D16	7	224		12.000	14.286	2	84.0%	
D16	7	225		19.000	27.143	1	70.0%	
D16	7	226		42.000	60.000	1	70.0%	
D16	7	227		22.000	31.429	1	70.0%	
D16	7	228		23.000	32.857	1	70.0%	

D16	7	229	52.000	74.286	1	70.0%
D16	7	230	49.000	70.000	1	70.0%
D16	7	231	122.000	174.286	1	70.0%
D16	7	234	51.000	60.714	2	84.0%
D16	7	242	7.000	7.368	3	95.0%
D16	7	243	13.000	13.684	3	95.0%
D16	7	244	30.000	42.857	1	70.0%
D16	7	245	33.000	47.143	1	70.0%
D16	7	246	49.000	58.333	2	84.0%
D16	7	247	14.000	20.000	1	70.0%
D16	7	248	43.000	61.429	1	70.0%
D16	7	249	46.000	65.714	1	70.0%
D16	7	250	30.000	42.857	1	70.0%
D16	7	262	12.000	12.632	3	95.0%
D16	7	263	16.000	19.048	2	84.0%
D16	7	264	9.000	12.857	1	70.0%
D16	7	265	10.000	14.286	1	70.0%
D16	7	266	9.000	12.857	1	70.0%
D16	7	267	14.000	20.000	1	70.0%
D16	7	268	36.000	51.429	1	70.0%
D16	7	269	46.000	65.714	1	70.0%
D16	7	270	100.000	111.111	2	90.0%
D16	7	271	73.000	76.842	3	95.0%
D16	7	282	3.000	4.286	1	70.0%
D16	7	283	4.000	5.714	1	70.0%
D16	7	284	8.000	11.429	1	70.0%
D16	7	285	12.000	17.143	1	70.0%
D16	7	286	18.000	21.429	2	84.0%
D16	7	287	30.000	42.857	1	70.0%
D16	7	288	40.000	57.143	1	70.0%
D16	7	289	17.000	24.286	1	70.0%
D16	7	290	23.000	32.857	1	70.0%
D16	7	302	2.000	2.857	1	70.0%
D16	7	303	7.000	10.000	1	70.0%
D16	7	304	6.000	8.571	1	70.0%
D16	7	305	18.000	25.714	1	70.0%
D16	7	306	32.000	45.714	1	70.0%
D16	7	307	39.000	55.714	1	70.0%
D16	7	308	22.000	31.429	1	70.0%
D16	7	322	8.000	9.524	2	84.0%
D16	7	323	5.000	7.143	1	70.0%
D16	7	324	9.000	12.857	1	70.0%
D16	7	325	11.000	15.714	1	70.0%
D16	7	326	21.000	30.000	1	70.0%
D16	7	327	16.000	22.857	1	70.0%
D16	7	342	12.000	14.286	2	84.0%
D16	7	343	22.000	26.190	2	84.0%
D16	7	344	33.000	47.143	1	70.0%
D16	7	345	19.000	27.143	1	70.0%
D16	7	346	35.000	50.000	1	70.0%
D16	7	362	48.000	68.571	1	70.0%
D16	7	363	15.000	21.429	1	70.0%
D16	7	364	22.000	31.429	1	70.0%
D16	7	365	22.000	31.429	1	70.0%
D16	7	382	28.000	40.000	1	70.0%
D16	7	383	26.000	37.143	1	70.0%
		384	18.000		1	

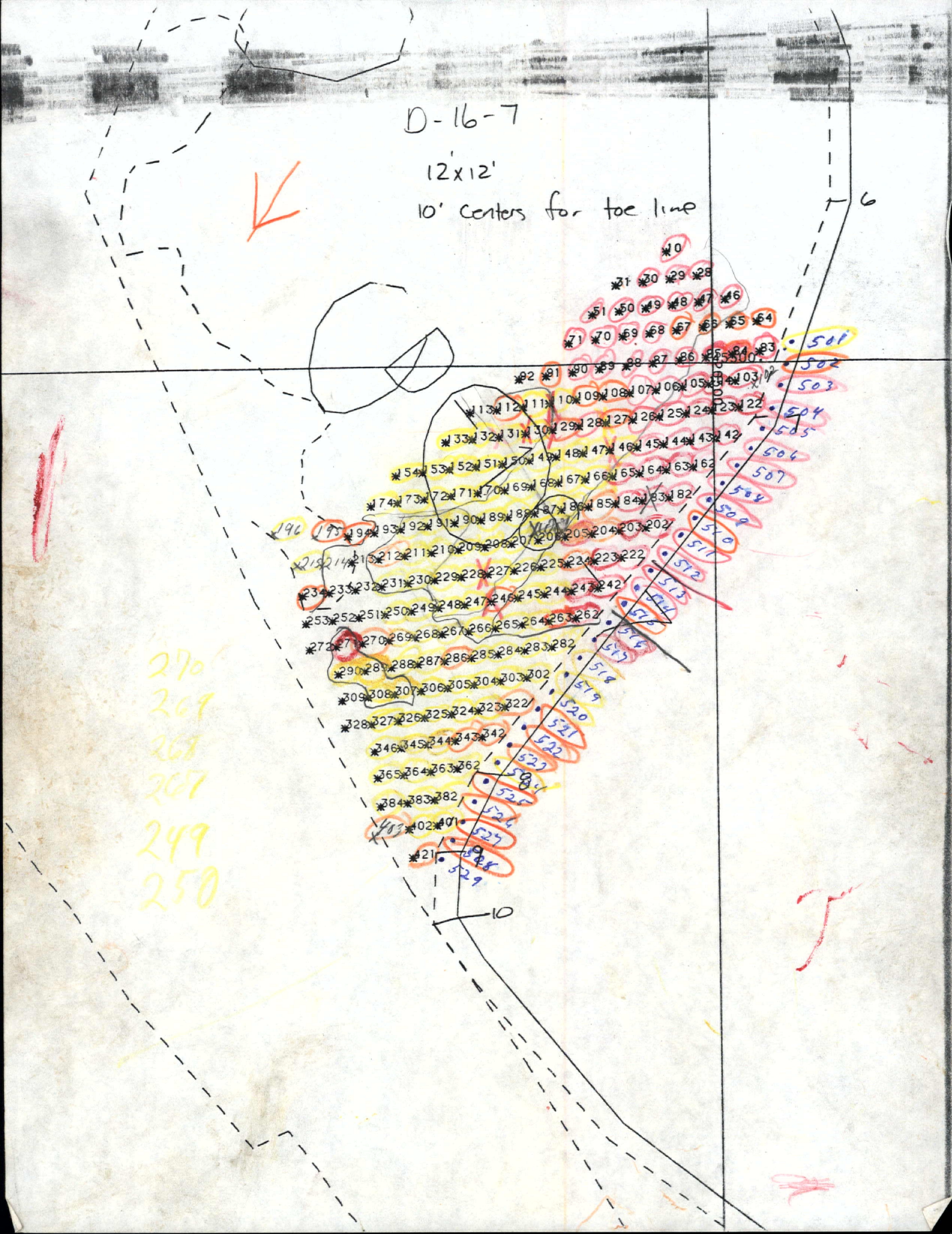
D16	7	401	18.000	25.714	1	70.0%	
D16	7	402	19.000	27.143	1	70.0%	
D16	7	403	19.000	22.619	2	84.0%	
D16	7	421	27.000	32.143	2	84.0%	
D16	7	501	5.000	7.143	1	70.0%	
D16	7	502	4.000	4.762	2	84.0%	
D16	7	503	29.000	30.526	3	95.0%	
D16	7	504	3.000	3.158	3	95.0%	
D16	7	505	1.000	1.053	3	95.0%	
D16	7	506	3.000	3.158	3	95.0%	
D16	7	507	4.000	4.211	3	95.0%	
D16	7	508	3.000	3.158	3	95.0%	
D16	7	509	2.000	2.105	3	95.0%	
D16	7	510	4.000	4.762	2	84.0%	
D16	7	511	4.000	4.211	3	95.0%	
D16	7	512	4.000	4.211	3	95.0%	
D16	7	513	7.000	7.368	3	95.0%	
D16	7	514	7.000	7.368	3	95.0%	
D16	7	515	13.000	15.476	2	84.0%	
D16	7	516	7.000	7.368	3	95.0%	
D16	7	517	6.000	6.316	3	95.0%	
D16	7	518	1.000	1.429	1	70.0%	
D16	7	519	2.000	2.857	1	70.0%	
D16	7	520	5.000	7.143	1	70.0%	
D16	7	521	6.000	7.143	2	84.0%	
D16	7	522	6.000	7.143	2	84.0%	
D16	7	523	6.000	7.143	2	84.0%	
D16	7	524	18.000	25.714	1	70.0%	
D16	7	525	16.000	19.048	2	84.0%	
D16	7	526	23.000	27.381	2	84.0%	
D16	7	527	15.000	21.429	~~1~~ 2	70.0%	
D16	7	528	22.000	26.190	2	84.0%	
D16	7	1001	4.000	5.714	1	70.0%	
	mean	54.5714	18.2944	25.2363		83.0%	3.1%


D-16-7
12'x12'
10' centers for toe line
6
10
#64 Bad tag
#249
#250
#267
#268
#269
#273
Bad tags
12 11/11/91
3 11/12/91
16 11/12/91
52 11/13/91 a
9 11/13/91 p
42 11/14/91 a
10 11/14/91
53
54
42

D-16-7

12'x12'

10' centers for toe line



BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-16-7

Submittal Date
11/12/91

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 11/13

NAME: [illegible]

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	111		.003	25.	Standard ✓		
2.	112		.019	26.			
3.	130	.009	.001	27.			
4.	131	.020	.018	28.			
5.	132	.052	.020	29.			
6.	133	.073	.028	30.			
7.	150	.016	.005	31.			
8.	Standard ✓		.015	32.			
9.	151	.080	.015	33.			
10.	✓7		.025	34.			
11.	152-1	.049	.015	35.			
12.	152-2		.017	36.			
13.	153	.077	.034	37.			
14.	154	.073	.043	38.			
15.	170	.060	.030	39.			
16.				40.			
17.				41.			
18.	171	.068	.028	42.	Standard ✓		
19.	172	.066	.016	43.			
20.	173	.055	.044	44.			
21.	174	.066	.036	45.			
22.	513		.007	46.			
23.	514		.007	47.			
24.	515		.013	48.			

(2)

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-16-7

Submittal Date
11/13/91 8:28A/2:15P

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 11/14/91

NAME:

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	186		.004	25.	Standard ✓		.015
2.	187		.006	26.	234		.051
3.	188		.008	27.	246		.049
4.	189		.024	28.	266		.009
5.	207		.009	29.			
6.	208		.010	30.			
7.	209		.054	31.			
8.	Standard ✓		.015	32.			
9.	17		.026	33.			
10.	227		.022	34.			
11.	228		.023	35.			
12.	229		.052	36.			
13.	247		.014	37.			
14.	248-1		.042	38.			
15.	248-2		.044	39.			
16.				40.			
17.				41.			
18.	1001		.004	42.	Standard ✓		
19.	194		.031	43.			
20.	195		.019	44.			
21.	196		.042	45.			
22.	206		.006	46.			
23.	215		.025	47.			
24.	226		.042	48.			

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BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-16-7

Submittal Date
11/12/91

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 11/13

NAME: TS

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	111		.003	25.	Standard ✓		
2.	112		.019	26.			
3.	130		.001	27.			
4.	131		.018	28.			
5.	132		.020	29.			
6.	133		.028	30.			
7.	150		.005	31.			
8.	Standard ✓		.015	32.			
9.	151		.015	33.			
10.	✓7		.025	34.			
11.	152-1		.015	35.			
12.	152-2		.017	36.			
13.	153		.034	37.			
14.	154		.043	38.			
15.	170		.030	39.			
16.				40.			
17.				41.			
18.	171		.028	42.	Standard ✓		
19.	172		.016	43.			
20.	173		.044	44.			
21.	174		.036	45.			
22.	513		.007	46.			
23.	514		.007	47.			
24.	515		.013	48.			

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-16-7

Submittal Date
11/13/91 8:28 A

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 11/14/91

NAME:

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	10		.056	25.	Standard ✓		.014
2.	28		.007	26.	89		.029
3.	29		.045	27.	90		.035
4.	30		.066	28.	91		.006
5.	46		.003	29.	106		.002
6.	47		.024	30.	107		.005
7.	48		.012	31.	108		.004
8.	Standard ✓		.015	32.	109		.021
9.	47		.026	33.			
10.	49		.010	34.			
11.	50		.010	35.	110	—	.003
12.	51		.079	36.	126		.004
13.	66		.005	37.	127		.003
14.	67-1		.005	38.	128		.003
15.	67-2		.005	39.	129		.003
16.				40.	146		.002
17.				41.	147		.001
18.	68		.004	42.	Standard ✓		.016
19.	69		.007	43.	148		.001
20.	70		.042	44.	149		.002
21.	71		.034	45.	166		.002
22.	86		.012	46.	167		.008
23.	87		.003	47.	168		.003
24.	88		.003	48.	169		.017

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-16-7

Submittal Date
11/11/91 1139P

BLAST HOLE

(3)

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 11/12

NAME: 95

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.				25.	Standard ✓		.015
2.				26.	505		.001
3.				27.	506		.003
4.				28.	507		.004
5.				29.	508		.003
6.				30.	509		.002
7.				31.	510		.004
8.	Standard ✓			32.	511		.004
9.				33.			
10.				34.			
11.				35.	512		.004
12.				36.			
13.				37.			
14.				38.			
15.				39.			
16.				40.			
17.				41.			
18.				42.	Standard ✓		
19.				43.			
20.				44.			
21.	501		.005	45.			
22.	502		.004	46.			
23.	503		.029	47.			
24.	504		.003	48.			

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-16-7

Submittal Date
11/15/91 10:06A

EOP (1)

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 11/17

NAME: TS

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	183		.005	25.	Standard ✓		.015
2.	249		.046	26.	322		.008
3.	250		.030	27.	323		.005
4.	267		.014	28.	324		.009
5.	268		.036	29.	325		.011
6.	269		.046	30.	326		.021
7.	270		.100	31.	327		.016
8.	Standard ✓		.014	32.	342		.012
9.	282		.003	33.	[redacted]		
10.	✓7		.027	34.	[redacted]		
11.	283-1		.004	35.	343		.022
12.	283-2		.003	36.	344		.033
13.	284		.008	37.	345		.019
14.	285		.012	38.	346		.035
15.	286		.018	39.	362		.048
16.	[redacted]			40.	363		.015
17.	[redacted]			41.	364		.022
18.	287		.030	42.	Standard ✓		.015
19.	288		.040	43.	365		.022
20.	302		.002	44.	382		.028
21.	303		.007	45.	383		.026
22.	304		.006	46.	384		.018
23.	305		.018	47.	401		.018
24.	306		.032	48.			

(2)

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-16-7

Submittal Date
11/14/91 8:47A/2p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 11/15/91

NAME:

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	245		.033	25.	Standard ✓		
2.	264		.009	26.			
3.	265		.010	27.			
4.	203		.004	28.			
5.	223		.006	29.			
6.	243		.013	30.			
7.	262		.012	31.			
8.	Standard ✓		.014	32.			
9.	17		.028	33.	[redacted]		
10.	263		.016	34.			
11.	271		.073	35.			
12.	289		.017	36.			
13.	290		.023	37.			
14.	307-1		.040	38.			
15.	307-2		.037	39.			
16.	[redacted]			40.			
17.				41.			
18.	308		.022	42.	Standard ✓		
19.				43.			
20.				44.			
21.				45.			
22.				46.			
23.				47.			
24.				48.			

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-16-7 EOP

Submittal Date
11/15/91 10:06 (Cont)

(2)

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 11/17

NAME: YS

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	402		.019	25.	Standard ✓		
2.	403		.019	26.			
3.	421		.027	27.			
4.	516		.007	28.			
5.	517		.006	29.			
6.	518		.001	30.			
7.	519		.002	31.			
8.	Standard ✓		.015	32.			
9.	520		.005	33.			
10.	✓7		.026	34.			
11.	521-1		.005	35.			
12.	521-2		.006	36.			
13.	523		.006	37.			
14.	524		.018	38.			
15.	525		.016	39.			
16.				40.			
17.				41.			
18.	526		.023	42.	Standard ✓		
19.	527		.015	43.			
20.	528		.022	44.			
21.	522		.006	45.			
22.				46.			
23.				47.			
24.				48.			

X

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BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-16-7

Submittal Date
11/14/91 8:47A

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 11/15/91

NAME: TS

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	64		.002	25.	Standard ✓		.015
2.	65		.022	26.	165		.003
3.	83		.001	27.	182		.002
4.	84		.001	28.	184		.006
5.	85		.012	29.	185		.004
6.	103		nil	30.	190		.087
7.	104		.004	31.	191		.028
8.	Standard ✓		.014	32.	192		.081
9.	17		.027	33.	[redacted]		
10.	105		.005	34.	[redacted]		
11.	122		.006	35.	202		.005
12.	123		.001	36.	204		.006
13.	124		.003	37.	205		.002
14.	125-1		.003	38.	210		.044
15.	125-2		.003	39.	211		.081
16.	[redacted]			40.	212		.087
17.	[redacted]			41.	222		.004
18.	142		.003	42.	Standard ✓		.015
19.	143		.004	43.	224		.012
20.	144		.004	44.	225		.019
21.	145		.006	45.	230		.049
22.	162		.004	46.	231		.122
23.	163		.005	47.	242		.007
24.	164		.002	48.	244		.030

BLAST HOLE ORE TYPE

PATTERN D/16/7 DATE NOV/15/91

NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI
183			X	342		X		9				34			
249	X			343		X		10				35			
250	X			344	X			11				36			
267	X			345	X			12				37			
268	X			346	X			13				38			
269	X			362				14				39			
270		X		363				15				40			
282	X			364				16				41			
283	X			365				17				42			
284	X			382				18				43			
285	X			383				19				44			
286		X		384				20				45			
287	X			401				21				46			
288	X			402				22				47			
302	X			403				23				48			
303	X			421				24				49			
304	X							25				50			
305	X			1				26				51			
306	X			2				27				52			
322		X		3				28				53			
323	X			4				29				54			
324	X			5				30				55			
325	X			6				31				56			
326	X			7				32				57			
327	X			8				33				58			

BLAST HOLE ORE TYPE

PATTERN D/16/7 DATE NOV/14/91/

NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI
10			X	109		X		215	X			14			
28			X	110	X			226	X			15			
29			X	126			X	227	X			16			
30			X	127		X		228	X			17			
46			X	128			X	229	X			18			
47			X	129		X		234		X		19			
48			X	146	X			246		X		20			
49			X	147	X			247	X			21			
50			X	148	X			248	X			22			
51			X	149	X			266	X			23			
66			X	166	X			1001	X			24			
67			X	167	X							25			
68			X	168	X			1				26			
69			X	169	X			2				27			
70			X	186	X			3				28			
71			X	187	X			4				29			
86			X	188	X			5				30			
87			X	189	X			6				31			
88			X	194		X		7				32			
89			X	195		X		8				33			
90			X	196	X			9				34			
91			X	206	X			10				35			
106			X	207	X			11				36			
107			X	208	X			12				37			
108		X		209	X			13				38			

BLAST HOLE ORE TYPE

PATTERN D/16/7 DATE NOV/15/91

NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI
64		X		192	X			307	X			23			
65		X		202			X	308	X			24			
83			X	203			X					25			
84			X	204		X		1				26			
85			X	205		X		2				27			
103			X	210	X			3				28			
104			X	211	X			4				29			
105			X	212		X		5				30			
122			X	222			X	6				31			
123			X	223			X	7				32			
124			X	224		X		8				33			
125			X	225	X			9				34			
142			X	230	X			10				35			
143			X	231	X			11				36			
144			X	242			X	12				37			
145			X	243			X	13				38			
162			X	244	X			14				39			
163			X	245	X			15				40			
164			X	262			X	16				41			
165			X	263		X		17				42			
182			X	264	X			18				43			
184			X	265	X			19				44			
185		X		271			X	20				45			
190	X			289	X			21				46			
191	X			290	X			22				47			

BLAST HOLE ORE TYPE

PATTERN D/16/7 DATE NOV/12/91

NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI
501	X			13				38				63			
502		X		14				39				64			
503			X	15				40				65			
504			X	16				41				66			
505			X	17				42				67			
506			X	18				43				68			
507			X	19				44				69			
508			X	20				45				70			
509			X	21				46				71			
510		X		22				47				72			
511			X	23				48				73			
512			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 D/16/7 DATE NOV/13/91

NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI	NO.	SUL	MIX	OXI
111	X			6				31				56			
112		X		7				32				57			
130	X			8				33				58			
131	X			9				34				59			
132	X			10				35				60			
133	X			11				36				61			
150	X			12				37				62			
151	X			13				38				63			
152	X			14				39				64			
153	X			15				40				65			
154	X			16				41				66			
170	X			17				42				67			
171	X			18				43				68			
172	X			19				44				69			
173	X			20				45				70			
174	X			21				46				71			
513			X	22				47				72			
514			X	23				48				73			
515		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			