PATTERN S-16-3

BLAST HOLE ORE TYPE

DATE 9-6-90

NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE
1	X			121			X	171			X	214			X
21		X		122			X	172			X	215			X
22		X		123			X	173			X	216			X
23		X		124			X	174			X	217			X
				125			X	175			X	218			X
41			X	126			X	176			X				
42			X	127			X	177			X	221			X
43			X	128			X					223			X
44			X	129			X	181			X	224			X
45			X	130			X	182			X	225			X
				131		X		183			X	226			X
61			X	132			X	184			X	227			X
62			X	133			X	185			X	228			X
63			X					186			X	229			X
64			X	141			X	187			X	230			X
65			X	142			X	188			X	231			X
66			X	143			X	189			X	232			X
67			X	144			X	190			X	233			X
				145			X	191			X	234			X
81			X	146			X	192			X	235			X
82			X	147			X	193			X	236			X
83			X	148			X	194			X	237			X
84			X	149			X	195			X	238			X
85			X	150			X	196			X				
86			X	151			X	197			X	243			X
87			X	152			X	198			X	244			X
88			X	153			X					245			X
89			X	154			X	201			X	246			X
				155			X	202			X	247			X
101			X					203			X	248			X
102			X	161			X	204			X	249			X
103			X	162			X	205			X	250			X
104			X	163			X	206			X	251			X
105			X	164			X	207			X	252			X
106			X	165			X	208			X	253			X
107			X	166			X	209			X	254			X
108			X	167			X	210			X	255			X
109			X	168			X	211			X	256			X
110		X		169			X	212			X	257			X
111		X		170			X	213			X	258			X

BLAST HOLE ORE TYPE

PATTERN S-16-3

DATE 9-6-90

NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF	MIX	OXID
265			X	505			X								
266			X	506			X								
267			X	507			X								
268			X	508			X								
269			X	509			X								
270			X	510			X								
271			X	511			X								
272			X	512			X								
273			X	513			X								
274			X	514		X									
275			X	515		X									
276			X	516			X								
277			X	517			X								
278			X	518			X								
				519			X								
287			X	520			X								
288			X	521			X								
289			X	522			X								
290			X	523			X								
291			X	524			X								
292			X	525		X									
293			X	526		X									
294			X												
295			X												
296			X												
297			X												
298			X												
313			X												
314			X												
315			X												
316			X												
317			X												
318			X												
500			X												
501			X												
502			X												
503			X												
504			X												

Gilt Edge Project

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Pit-Bench-Pattern #
5-11a-3

Submittal Date
9/6/90

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 9/7/90

NAME: CA/MW

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	01	.006	.005	25.	Standard ✓		.014
2.	21	.014	.013	26.	86-1		.044 .043
3.	22		.005	27.	86-2		.041
4.	23		.009	28.	87	.014	.013
5.	41	.015	.013	29.	88	.051	.049
6.	42		.016	30.	89	.013	.011
7.	43		.004	31.	108		.007
8.	Standard ✓		.014	32.	109	.012	.011
9.	44		.007	33.			
10.	45		.005	34.			
11.	61		.012	35.	110		.008
12.	62	.015	.013	36.	111		.009
13.	63	.004	.003	37.	277		.031
14.	64		.037	38.	278	.024	.023
15.	65	.039	.039	39.	287		.026
16.				40.	288	.018	.016
17.				41.	289		.042
18.	66		.042	42.	Standard ✓		.015
19.	67	.010	.008	43.	290	.018	.019
20.	81		.007	44.	291	.023	.022
21.	82		.003	45.	292		.012
22.	83		.004	46.	293	.018	.018
23.	84	.006	.007	47.	294		.022
24.	85	.025	.025	48.	295		.045
					Standard ✓		.014

- BM 9-13-90

Gilt Edge Project

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Pit-Bench-Pattern #
5-16-3

Submittal Date
9-5-90 9:00 AM

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 9/6/90

NAME: Chad a

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	101	.013	.010	25.	Standard ✓		.014
2.	102		.012	26.	145		.005
3.	103		.008	27.	146	.022	.021
4.	104		.017	28.	147		.009
5.	105		.019	29.	148		.007
6.	106	.027	.025	30.	149	.031	.029
7.	107		.017	31.	150		.007
8.	Standard ✓		.015	32.	151	.060	.056
9.	121		.015	33.			
10.	122		.013	34.			
11.	123		.028	35.	152		.035
12.	124	.029	.027	36.	153		.025
13.	125		.027	37.	154	.041	.041
14.	126		.019	38.	155		.011
15.	127	.020	.019	39.	193		.017
16.				40.	194		.011
17.				41.	195		.015
18.	128		.009	42.	Standard ✓		.015
19.	129		.013	43.	196		.043
20.	130		.004	44.	197	.027	.024
21.	131	.014	.012	45.	198		.008
22.	132		.017	46.	243(1)	.006	.006
23.	133		.015	47.	243(2)		.007
24.	144	.007	.004	48.	Standard ✓		.014

✓BM 9-13-90

Gilt Edge Project

Pit-Bench-Pattern #
S-16-3

Submittal Date
8-31-90 11:30AM

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 9/4/90

NAME: Chad a

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	141	.008	.008	25.	Standard ✓		.015
2.	142	.023	.021	26.	214	.030	.029
3.	143		.005	27.	215		.016
4.	161		.006	28.	216		.008
5.	162		.019	29.	217		.011
6.	163		.012	30.	218		.009
7.	164		.004	31.	231		.010
8.	Standard ✓		.015	32.	237		.008
9.	165		.006	33.			
10.	166		.009	34.			
11.	167		.007	35.	238(1)	.030	.029
12.	168	.007	.006	36.	238(2)		.028
13.	169		.009	37.	Standard ✓		.015
14.	170		.005	38.			
15.	189	.042	.039	39.			
16.				40.			
17.				41.			
18.	190	.010	.009	42.	Standard ✓		
19.	191		.022	43.			
20.	192		.033	44.			
21.	210		.007	45.			
22.	211	.045	.044	46.			
23.	212		.011	47.			
24.	213	.007	.006	48.			

LLD
✓ BM
9/13/90

Gilt Edge Project

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Pit-Bench-Pattern #
S-16-3

Submittal Date
8-30-90 1:30PM

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 8/31/90

NAME: Chad Q. VD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	171	.008	.008	25.	Standard ✓		.015
2.	172		.014	26.	207		.018
3.	173	.025	.024	27.	208		.007
4.	174		.022	28.	209		.008
5.	175	.019	.017	29.	221		.013
6.	176		.008	30.	222		.010
7.	177		.003	31.	223		.011
8.	Standard ✓		.014	32.	224		.015
9.	181		.012	33.			
10.	182		.013	34.			
11.	183		.008	35.	225(1)		.028
12.	184	.011	.010	36.	225(2)		.028
13.	185		.014	37.	226	.019	.019
14.	186		.012	38.	227	.023	.020
15.	187		.004	39.	228	.017	.016
16.				40.	229		.016
17.				41.	230		.015
18.	188		.010	42.	Standard ✓		.015
19.	201		.007	43.	232		.010
20.	202	.020	.019	44.	233		.009
21.	203		.011	45.	234		.008
22.	204	.036	.035	46.	235		.011
23.	205	.016	.015	47.	236		.011
24.	206	.014	.013	48.		Std ✓	.015

MW - BMM 9-13-90

Gilt Edge Project

Pit-Bench-Pattern #
5-16-3

Submittal Date
9-5-90 9:00 AM

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 9/6/90

NAME: Chad A

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	244	.011	.011	25.	Standard ✓		.014
2.	245	.007	.006	26.	271		.020
3.	246	.012	.011	27.	272	.017	.018
4.	247	.023	.020	28.	273		.020
5.	248		.022	29.	274		.007
6.	249		.031	30.	275	.018	.017
7.	250		.037	31.	276	.038	.037
8.	Standard ✓		.014	32.	Vic5440	.015	.015
9.	251		.025	33.			
10.	252		.012	34.			
11.	253	.016	.015	35.	Standard ✓		.014
12.	254		.015	36.			
13.	255		.008	37.			
14.	256		.009	38.			
15.	257		.017	39.			
16.				40.			
17.				41.			
18.	258	.013	.012	42.	Standard ✓		
19.	265		.010	43.			
20.	266		.018	44.			
21.	267		.006	45.			
22.	268		.008	46.			
23.	269	.011	.010	47.			
24.	270		.026	48.			

LD 9/13/90

Gilt Edge Project

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Pit-Bench-Pattern #
5-16-3

Submittal Date
9/6/90

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 9/7/90

NAME: CA/MW

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	296		.032	25.	Standard ✓		
2.	297		.016	26.			
3.	298		.023	27.			
4.	313		.028	28.			
5.	314		.050	29.			
6.	315		.022	30.			
7.	316		.030	31.			
8.	Standard ✓		.015	32.			
9.	317		.036	33.			
10.	318		.043	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.			

✓ BM